

**Bibliography of Veterinarski Arhiv 1-60 (1931-1990),
Journal of the Faculty of Veterinary Medicine,
University of Zagreb, Croatia**

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Foreword

It is customary after a certain period of time during which a journal has been in circulation that its publisher issues a bibliography of the works and papers which have appeared in that journal in order that its readers may gain as comprehensive an insight as possible into the work of the journal to date. Since *Veterinarski arhiv* (Veterinary Archive) has been in publication for more than sixty uninterrupted years, despite two wars of aggression against Croatia (1941-45 and 1990-92), and due to the fact that no such bibliography has ever been published, I have undertaken the task of rectifying this omission.

Veterinarski arhiv is a scientific journal published by the Faculty of Veterinary Medicine, University of Zagreb, under the following international designation: ISSN 0372-5480, and UDC 61:636/639:59:57, and the official abbreviation: Vet. arhiv. The dimensions of the journal are 23 x 17 cm. The journal first appeared in 1931 as a result of the combined efforts of prominent faculty professors and ten years after the faculty itself was founded. From the outset the journal has adopted the highest scientific criteria and has published only top quality, original scientific papers, the result of which was that the journal soon found its way into most of the veterinary libraries in Europe, and even beyond its shores. *Veterinarski arhiv* has made every effort to maintain the highest scientific standards since its inception, which is why the papers it has presented are regularly quoted in many of the most highly regarded reference journals and data bases, as well as in numerous scientific papers and books around the world. Due to a number of reasons, however, *Veterinarski arhiv* has so far found it impossible to find its way into the list of the most influential (and the finest) scientific journals of the world, covered by the prestigious Current Contents, published by the Institute for Scientific Information, based in Philadelphia, U.S.A..

Although publication of this distinctly scientific journal began, as we stated earlier, in 1931, our very first professional and scientific journal of veterinary medicine appeared in 1906. Unfortunately, this journal, published by the Croatian Veterinary Society, was beset by great difficulties during the existence of the Yugoslav State, being published only intermittently. Publication of this particular journal was initiated prior to the founding of a Faculty of Veterinary Medicine in Zagreb, by Croatian veterinary surgeons who had completed their studies at various faculties in countries comprising the Austro-Hungarian Empire. It was also thanks to their tireless efforts that the Faculty of Veterinary Medicine was founded in Zagreb and, eventually, for the emergence of *Veterinarski arhiv*. It is worthy of mention that, almost concurrently with the publication of the first issue of *Veterinarski arhiv*, a group of students at the Faculty of Veterinary Medicine, University of Zagreb, initiated and established *Veterinar* (The Veterinarian), a professional journal compiled by students of veterinary medicine studying at the University of Zagreb and which was among the first of its kind in the world.

Several veterinary or other, affiliated, bibliographies have been published (qq.v. Bibliography on page 361) comprising some works from the field of veterinary medicine, including those published in *Veterinarski arhiv*. One of the most comprehensive bibliographies to date is that compiled in 1971 by Professor Režek and which covered works produced by staff of the Faculty of Veterinary Medicine in Zagreb. Professor Režek states in his bibliography: »The lack of any review of the discussions and articles published in the scientific journal of our faculty *Veterinarski arhiv* from 1931 up until today has been sorely felt«. He also points to the fact that his bibliography does not include numerous reviews of books, etc., and in reference to that he goes on to say: »A bibliography of such material must be left to another hand and another time«. One of the reasons for this bibliography being published are those very words, put on record by Professor Režek.

This bibliography contains all the original data as they appear in the journal (authors:, TITLE., year/volume, first and last page., Titles of summaries) of all articles (a total of more than 3500 articles) published in *Veterinarski arhiv* from the time of its inception up until 1990, its sixtieth annual file without correcting rare misprints. Additionally, each individual paper, with the exception of chapter 19 (book reviews)- if not written in Croatian or English, or which has no summary in those languages, has its title translated into

Croatian and English. Titles thus translated and which do not appear in *Veterinarski arhiv* are placed between asterisks (©).

Titles of papers have been divided into nineteen narrowly defined scientific fields and then placed in chronological order within each of those fields. Each bibliographical unit is preceded by a number denoting the section (scientific field) as well as its ordinal number within the section. The book concludes with an Authors Index comprising the names of every author, listed alphabetically by surname, who has contributed to *Veterinarski arhiv*. Although we have made every effort to put names to the initials of every author, we have not been completely successful and there is, therefore, a number of names which are marked only by surname and the initial letter of the first name. Every article published in the journal has been classified within a certain section, although it was sometimes difficult to decide on its placing since, according to the given criteria, it could have been placed within another field, or even several fields. Finally, we decided to adhere to the principle of one paper being designated by only a single field, which resulted in titles of individual works appearing just once. This apparent shortcoming may be compensated for by browsing through the Authors' Index, from which it is possible to discover which section contains works by individual authors. Listed alongside family and first names (sometimes only the initials of first names) are figures denoting the section number and ordinal number within the section of each individual work of the author in question. A bold-printed number indicates that the person is the sole author of the article; where a number is printed in italics it indicates a person who is the primary author, while a number in normal print indicates that the person referred to has cooperated in the writing of the given article. Since there have been a number of articles for which their authors are unknown, such articles have been listed under anonymous.

During the course of the first sixty years of publication of *Veterinarski arhiv*, articles published therein were most often written in Croatian, less often in English and German, and, much less frequently, in Serbian, Slovene, French, and Russian. Summaries most frequently appear in Croatian, English, German, French, and Russian, and rare in Serbian and Slovene. These days, however, *Veterinarski arhiv* is published only in English and with Croatian-language summaries.

This book is the result of many years of dedicated effort, its publication being initially planned for the early 1990s. However, the onset of the Croatian War of Independence halted all activities related to its appearance; the military aggression launched against Croatia by Serbia and Montenegro and the Yugoslav National Army serving to focus attention on more vital activities. Hence the short delay in the publication but which means that it is appearing in time to coincide with the 900th anniversary of the founding of the Diocese of Zagreb, with the 325th anniversary of the founding of the University of Zagreb, and with the 75th anniversary of the founding of the Faculty of Veterinary Medicine at the University of Zagreb. It is to celebrate the latter anniversary, however, that I am now able and pleased to present this book to our reading public.

In conclusion, I would like to take this opportunity to express my sincere gratitude to all those who have assisted in so many ways to make possible the publication of this book, thereby introducing to the professional public, not only of Croatia but also of the wider world, the works of those countless scientists who, for the past sixty years, have labored tirelessly in discovering scientific truths in the field of veterinary medicine.

These words of introduction and some items of information about this book having been delivered, we assign it to the reading public for their assessment, trusting that it will serve well, both now and in future years, all those engaged in scientific work in the field of veterinary medicine. It is my fervent hope that it will also serve as an appropriate testimony to all those who have gone before us in this field, as well as highlighting a segment, however small, of the cultural heritage of Croatia.

Zagreb, November 1994

Prof. Dr. Hrvoje Gomercic

Predgovor

(Croatian translation of Foreword)

Uobičajeno je da pojedini časopisi nakon određenog vremena svog izlaženja izrade bibliografiju svojih radova, kako bi na jednom mjestu, i to pregleдno, omogućili svojim čitateljima uvid u dotadašnji rad samog časopisa. Kako »Veterinarski arhiv« neprekidno izlazi već preko 60 godina (bez prekida je izlazio i tijekom dva osvajačka rata na području Hrvatske - 1941-1945 i 1990-1992), a dosada nije bila objavljena nikakva njegova bibliografija, prihvatio sam se zadatka da nadoknadim taj nedostatak.

»Veterinarski arhiv« znanstveni je časopis Veterinarskog fakulteta Sveučilišta u Zagrebu, koji ima međunarodnu oznaku ISSN 0372-5480, te UDC 61:636/639:59:57 i službenu kraticu »Vet. arhiv«, a formata je 23 X 17 cm. Počeo je izlaziti marom tadašnjih uglednih profesora tog fakulteta godine 1931., deset godina nakon osnutka fakulteta. Odmah, od samog početka, časopis je imao visoke znanstvene kriterije, tako da je od samog početka objavljivao samo izvorne visokokvalitetne znanstvene radove, tako da se vrlo brzo pojavio u većini veterinarskih knjižnica u Europi, pa i u ostalom svijetu. Tu visoku znanstvenu razinu nastojao je zadržati čitavo vrijeme svojeg izlaženja, pa su stoga radovi objavljeni u »Veterinarskom arhivu« citirani u mnogim najuglednijim svjetskim referalnim časopisima i bazama podataka, a vrlo često se citiraju i u mnogim znanstvenim radovima i knjigama širom svijeta. Nažalost zbog raznih razloga, do sada nije uspio ući na popis najutjecajnijih (najboljih) svjetskih znanstvenih časopisa koje obrađuje prestižni Current Contents što ga izdaje Institute for Scientific Information iz Philadelphia, USA.

Iako je ovaj izrazito znanstveni časopis počeo izlaziti davne 1931. godine, u Hrvatskoj je prvi veterinarski stručno-znanstveni časopis počeo izlaziti još godine 1906. Taj časopis čiji je izdavač Hrvatsko veterinarsko društvo, nažalost je izlazio s velikim prekidima u vrijeme postojanja države Jugoslavije. Njega su počeli izdavati hrvatski veterinari prije osnutka fakulteta u Hrvatskoj, tj. naši veterinari koji su studirali uglavnom na pojedinim veterinarskim fakultetima u Austro-Ugarskoj monarhiji. Svojim nastojanjima oni su uspjeli da se u Zagrebu godine 1919. osnuje Veterinarski fakultet, pa tako i znanstveni časopis »Veterinarski arhiv«. Za spomenuti je da je gotovo istovremeno s osnutkom »Veterinarskog arhiva«, skupina tadašnjih studenata Veterinarskog fakulteta Sveučilišta u Zagrebu pokrenula i »Veterinar«, studentski stručni list studenata veterinarske medicine Zagrebačkog fakulteta, kao jedan od prvih takvih studentskih listova u svijetu.

Prije ove bibliografije bilo je objavljeno nekoliko veterinarskih, ili nekih drugih srodnih bibliografija (vidi: Bibliography na 361. stranici) koje su uključivale i pojedine veterinarske radove, pa i pojedine radove iz »Veterinarskog arhiva«. Jedna od najkompletnejih takvih bibliografija je ona prof. Adolfa Režeka (1971), koja je obradila radove namještenika Veterinarskog fakulteta u Zagrebu. Režek u svojoj Bibliografiji navodi: »Dobrano se pak osjetilo pomanjkanje pregleda rasprava i članaka objavljenih u našem fakultetskom znanstvenom listu »Veterinarski arhiv« (od god. 1931. do danas).« Prije toga navodi da u njegovu Bibliografiju nisu uneseni veoma brojni prikazi, među ostalim i knjiga, te piše: »Bibliografski prikaz takve građe morao se prepustiti drugom Peru i drugom vremenu.« Jedan od povoda za sastavljanje ove bibliografije upravo su i citirane riječi prof. Režeka.

Ova bibliografija sadrži sve originalne podatke kako se pojavljuju u časopisu (autore:, NASLOV., godina/godište, prvu i posljednju stranicu., Naslov sažetaka), svih članaka (ukupno preko 3500 članaka) koji su tiskani u »Veterinarskom arhivu« od njegova osnutka pa zaključno do 60. godišta, godine 1990., i to bez ispravljanja uočenih rijetkih tiskarskih pogrešaka. Uz to kod svakog pojedinog rada, osim u poglavlju 19 (Book reviews), ako nije pisan na hrvatskom ili engleskom jeziku ili nema sažetka na tim jezicima, naslovi su prevedeni na hrvatski i engleski jezik. U tom slučaju ovako prevedeni naslovi, koji se ne pojavljuju u »Veterinarskom arhivu«, stavljeni su između zvjezdica (O).

Naslovi su radova podijeljeni u 19 užih znanstvenih područja, a unutar svake skupine poredani su kronološki. Ispred svake bibliografske jedinice nalazi se broj koji označuje poglavlje (znanstveno područje) te redni broj unutar poglavlja. Na kraju ove knjige nalazi se Authors' Index u kojem su navedeni svi autori koji su

pisali u »Veterinarskom arhivu«, a poredani su prema abecedi prezimena. Nastojalo se razriješiti inicijale imena svih autora, ali nažalost u tome se nije uspjelo do kraja, tako da su mnogi autori ipak označeni samo prezimenom i inicijalom imena. Svaki od tiskanih članaka razvrstan je u jedno poglavlje (znanstveno područje) iako je ponekad bilo teško odlučiti kamo ga svrstati, jer bi po zadanim kriterijima mogao pripadati nekom drugom području ili u više njih. Ipak, zadržano je načelo da svaki rad dolazi samo u jedno područje, tako da se pojedini radovi ne ponavljaju, a ovaj nedostatak lagano se može nadoknaditi pogledom u Authors' Index, gdje se brzo može naći u kojem se poglavlju nalaze pojedini radovi određenih autora. Authors' Index, uz prezime i ime (katkad samo inicijal imena) sadrži brojeve koji označavaju broj poglavlja i redni broj unutar poglavlja svakog pojedinog rada dotičnog autora. Ako je broj pisan **podebljano**, znači da je osoba jedini autor tog članka, *koso* označuje da je osoba prvi autor članka i obično pisan broj znači da je dotična osoba suradnik u članku. U časopisu je objavljeno nekoliko članaka bez oznake autora, pa su ti članci u ovoj knjizi svrstani pod pojam *anonymus*.

Tijekom prvih 60 godina »Veterinarskog arhiva« u njemu su članci tiskani najčešće na hrvatskom jeziku, zatim na engleskom i njemačkom, a znatno rjeđe na srpskom, slovenskom, francuskom i ruskom. Istovremeno, sažeci su tiskani na hrvatskom, engleskom, njemačkom, francuskom i ruskom jeziku, te rijetko na srpskom i slovenskom jeziku. Sada »Veterinarski arhiv« izlazi samo na engleskom jeziku sa sažetkom na hrvatskom jeziku.

Na ovoj se knjizi radilo više godina, a bilo je planirano da se objavi početkom devedesetih godina. Međutim, rad na njoj potpuno je prekinut u tijeku rata 1990-1992, jer je zbog agresije Srbije i Jugoslavenske narodne armije na Hrvatsku bilo prječih poslova u interesu obrane domovine. Tako ova knjiga izlazi sada, s malim zakašnjenjem ali se poklapa s 900. obljetnicom osnutka Zagrebačke nadbiskupije, 325. obljetnicom osnutka Zagrebačkog sveučilišta i 75. obljetnicom osnutka Veterinarskog fakulteta Sveučilišta u Zagrebu u čiju je čast predajem čitateljstvu na upotrebu.

Pri kraju ovih nekoliko riječi, zahvaljujem svima koji su na bilo koji način pomogli da ova knjiga ugleda svjetlo dana, da upozna hrvatsku i svjetsku stručnu javnost s radom brojnih znanstvenika koji su u proteklih nešto više od 60 godina marljivo radili otkrivajući znanstvene istine u području veterinarstva.

S ovih nekoliko uvodnih riječi i obavijesti o ovom djelu, prepušta se ova knjiga na pravednu prosudbu javnosti s nadom da će u sadašnjosti i u budućnosti dobro poslužiti svima onima koji se bave znanstvenim radom u području ukupnog veterinarstva. Osim toga, nadam se da će poslužiti za ugodno prisjećanje na sve one koji su u ovom području djelovali prije nas, te da će upozoriti i na ovaj neveliki prilog kulturnoj baštini Hrvata.

U Zagrebu, mjeseca studenoga 1994.

Prof. dr. Hrvoje Gomerčić

Contents

Foreword

Predgovor (Croatian translation of Foreword)

Review of *Veterinarski arhiv* 1931-1990

1. Morphology
 2. Physiology
 3. Pathological morphology and physiology
 4. Pharmacology and toxicology
 5. Animal husbandry
 6. Fish biology and pathology
 7. Honey bee biology and pathology
 8. Internal diseases
 9. Surgery, ophthalmology and orthopedics
 10. Reproduction and udder diseases
 11. Roentgenology and physical therapy
 12. Parasitology and parasitological diseases
 13. Microbiology, immunology and infective diseases
 14. Animal hygiene, zootechnic, ecology and animal feeding
 15. Hygiene and technology of foodstuffs
 16. History of veterinary sciences
 17. Biographies
 18. Necrologies
 19. Book reviews
- Bibliography
- Authors' Index

Vol- ume	Year	Page s	Numbers	Editor-in-Chief	Veterinarski arhiv 1931-1990	
					Technical Editors, Assistant Editor, Editor	Editorial Board
1	1931	512	?	Fran I. Zavrnik	-	-
2	1932	563	?	Fran I. Zavrnik	-	-
3	1933	587	?	Fran I. Zavrnik	-	-
4	1934	590	?	Fran I. Zavrnik, Ivo Babic	-	-
5	1935	580	?	Ivo Babic	-	-
6	1936	584	9	Ivo Babic	-	Lovo Bosnie, Andrija Hupbauer, Božidar Oklješa
7	1937	603	12	Ivo Babic	-	Lovo Bosnie, Andrija Hupbauer, Božidar Oklješa
8	1938	600	12	Ivo Babic	-	Lovo Bosnie, Andrija Hupbauer, Božidar Oklješa
9	1939	640	12	Ivo Babic	-	Lovo Bosnie, Andrija Hupbauer, Božidar Oklješa
10	1940	660	12	Ivo Babic	-	Lovo Bosnie, Andrija Hupbauer, Božidar Oklješa
11	1941	584	12	Ivo Babic	-	Lovo Bosnie, Andrija Hupbauer, Stjepan Rapić
12	1942	658	12	Ivo Babic	-	Lovo Bosnie, Andrija Hupbauer, Stjepan Rapić
13	1943	479	12	Ivo Tomasec	-	Lovo Bosnie, Andrija Hupbauer, Stjepan Rapić
14	1944	448	12	Ivo Tomasec	-	Lovo Bosnie, Andrija Hupbauer, Stjepan Rapić
15	1945	230	5	Ivo Tomasec	-	Lovo Bosnie, Božidar Oklješa, Stjepan Rapić
16	1946	269	6	Ivo Tomasec	-	Lovo Bosnie, Božidar Oklješa, Stjepan Rapić
17	1947	315	4	Ivo Tomasec	-	Lovo Bosnie, Božidar Oklješa, Stjepan Rapić
18	1948	290	6	Ivo Tomasec	-	Lovo Bosnić, Božidar Oklješa, Stjepan Rapić
19	1949	282	4	Ivo Tomasec	-	Lovo Bosnić, Božidar Oklješa, Stjepan Rapić
20	1950	472	8	Ivo Tomasec	-	Lovo Bosnić, Božidar Oklješa, Stjepan Rapić
21	1951	576	6	Ivo Tomasec	-	Ivo Babić, Lovo Bosnić, Božidar Oklješa, Stjepan Rapić
22	1952	466	6	Ivo Tomasec	-	Ivo Babić, Božidar Oklješa, Stjepan Rapić
23	1953	341	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Stjepan Rapić, Ivo Tomašec
24	1954	297	7	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Stjepan Rapić, Ivo Tomašec
25	1955	396	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Stjepan Rapić, Ivo Tomašec
26	1956	324	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
27	1957	416	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
28	1958	334	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
29	1959	378	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
30	1960	332	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
31	1961	324	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
32	1962	324	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
33	1963	332	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
34	1964	334	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
35	1965	322	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
36	1966	360	6	Eugen Topolnik	Mladen Hajsig	Božidar Oklješa, Ivo Tomašec, Slavko Krvavica
37	1967	418	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
38	1968	412	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
39	1969	350	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
40	1970	340	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
41	1971	332	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
42	1972	328	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
43	1973	347	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
44	1974	316	6	Eugen Topolnik	Mladen Hajsig	Slavko Krvavica, Božidar Oklješa, Ivo Tomašec
45	1975	334	6	Eugen Topolnik	Mladen Hajsig	Mirko Findrik, Slavko Krvavica, Berislav Maržan, Teodor Wikerhauser
46	1976	352	6	Mirko Findrik // Mladen Hajsig	Tomislav Balenović	Slavko Krvavica, Berislav Maržan, Dubravko Timet, Eugen Topolnik, Teodor Wikerhauser
47	1977	336	6	Mladen Hajsig	Tomislav Balenović // Dubravko Emanović, Hrvoje Gomerčić	Slavko Krvavica, Berislav Maržan, Dubravko Timet, Eugen Topolnik, Teodor Wikerhauser
48	1978	311 + +49	6+ + 1	Mladen Hajsig	Dubravko Emanović, Hrvoje Gomerčić	Slavko Krvavica, Berislav Maržan, Dubravko Timet, Eugen Topolnik, Teodor Wikerhauser
49	1979	308+ +82	6+ + 1	Dubravko Timet	Berislav Maržan -- Dubravko Emanović, Hrvoje Gomerčić	Sergej Forenbacher, Mladen Hajsig, Slavko Krvavica, Eugen Topolnik, Teodor Wikerhauser
50	1980	334	6	Dubravko Timet	Berislav Maržan -- Dubravko Emanović, Hrvoje Gomerčić	Sergej Forenbacher, Mladen Hajsig, Slavko Krvavica, Eugen Topolnik, Teodor Wikerhauser
51	1981	326+	6+ + 1	Dubravko Timet	Berislav Maržan --	Sergej Forenbacher, Mladen Hajsig, Slavko

		+ 142			Dubravko Emanović, Hrvoje Gomerčić	Krvavica, Eugen Topolnik, Teodor Wikerhauser
52	1982	258	6	Dubravko Timet	Berislav Maržan -- Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Sergej Forenbacher, Mladen Hajsig, Slavko Krvavica, Teodor Wikerhauser
53	1983	298+ +88	6 + + 1	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Sergej Forenbacher, Mladen Hajsig, Slavko Krvavica, Teodor Wikerhauser
54	1984	322	6	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Sergej Forenbacher, Mladen Hajsig, Slavko Krvavica, Teodor Wikerhauser
55	1985	296+ +97	6 + + 1	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Sergej Forenbacher, Mladen Hajsig, Slavko Krvavica, Teodor Wikerhauser
56	1986	304	6	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Sergej Forenbacher, Slavko Krvavica, Vjekoslav Srebočan, Teodor Wikerhauser
57	1987	338	6	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Sergej Forenbacher, Slavko Krvavica, Vjekoslav Srebočan, Teodor Wikerhauser
58	1988	289	6	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Sergej Forenbacher, Slavko Krvavica, Vjekoslav Srebočan, Teodor Wikerhauser
59	1989	350	6	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Nikola Fijan, Sergej Forenbacher, Vjekoslav Srebočan, Teodor Wikerhauser
60	1990	342	6	Dubravko Timet	Dubravko Emanović, Hrvoje Gomerčić	Slavko Cvetnić, Nikola Fijan, Sergej Forenbacher, Vjekoslav Srebočan, Teodor Wikerhauser

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Peripheral blood of the dog.
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L'influence de la nourriture sur la composition des acides aminés libres dans le sang, le foie et la musculature du porc.

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Sur la présence de l'acéthylcholinestérase très active dans les glandes salivaires des ruminants.
- 2/68. S. Forenacher i F. Zdelar: KLINIČKA I EKSPERIMENTALNA ISTRAŽIVANJA O FUNKCIJI NADBUBREŽNE ŽLIJEZDE U DOMAĆIH ŽIVOTINJA, KAO OSNOVA ZA PRIMJENU GLUKOKORTIKOIDA U PROFILAKSI NEKIH BOLESTI MIJENE TVARI. I. UPOREDNA ISTRAŽIVANJA O REAKTIVNOSTI KORE NADBUBREŽNE ŽLIJEZDE ZDRAVIH GOVEDA, KONJA I SVINJA. 1964/34, 63-83.
Clinical and experimental investigation in the adrenals of domestic animals as a basis for the application of glucocorticoide in the prophylaxis of some metabolic diseases. I. Parallel investigations in the reactivity of the adrenal cortex in healthy cattle, horses and swine.
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Low fatty acids of the peripheral blood of goats.
Die flüchtigen Fettsäuren in peripheren Blut der Ziege.
- 2/73. V. Srebočan: O PROMETU KALCIJA, FOSFORA I MAGNEZIJA TE O AKTIVNOSTI ALKALNE FOSFATAZE U SERUMU GOVEDA GORNJE POSAVINE. 1964/34, 273-278.
The exchange of calcium, phosphorus and magnesium and the activity of alkaline phosphatase in the serum of cattle in the Gornja Posavina (Upper Posavina).
Sur le métabolisme des calcium, phosphore et magnésium, et sur l'activité de la phosphatase alcaline dans le sérum des bovins de Gornja Posavina.
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Clinical and experimental investigations in the adrenals of domestic animals as a basis for the application of glucocorticoids in the prophylaxis of some metabolic diseases. II. Attempts at adrenalectomy and experimental hypadrenia.

Recherches cliniques et expérimentales sur la fonction de la glande surrénale des animaux domestiques comme la base de l'application des glyco-corticoïdes dans la prophylaxie de certaines maladies du métabolisme. II. Essais de l'adrénalectomie et de hypadrénie expérimentale.

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- 2/76. M. Findrik: PROMJENE SADRŽAJA ŽELJEZA U MIŠIĆIMA I JETRI PILIĆA TIJEKOM TOVA. 1965/35, 111-114.

Changes in the contents of iron in the muscles and liver of chickens in the course of fattening.

Changements dans la teneur en fer dans les muscles et le foie des poulets au cours d'engraissement.

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Les acides gras volatils dans les liquides foetaux bovins et les changements de leurs quantités au cours de différents mois de la gestation.

- 2/78. D. Abebe, A. Pavić i M. Findrik: ISTRAŽIVANJE PROMETA NATRIJA I KALIJA U PILIĆA. I. UTJECAJ DOBI PILIĆA NA RAZINU NATRIJA I KALIJA U KRVNOJ PLAZMI, JETRI I MIŠIĆIMA. 1965/35, 140-146.

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Etude du métabolisme des sodium et potassium chez les poulets. I. L'influence de l'âge sur la teneur en sodium et potassium du plasma sanguin, du foie et des muscles de poulets.

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O inzulinskoj funkciji u svinje pri opterećenju glukozom.

Sur la fonction de l'insuline chez le porc surchargé par la glycose.

- 2/80. V. Mitin i Margareta Tranger: NIŽE MASNE KISELINE U SERUMU DOMAČIH ŽIVOTINJA. 1965/35, 243-248.

Low fatty acids of the peripheral blood of the domestic animals.

Die flüchtigen Fettsäuren im peripheren Blut der Haustiere.

- 2/81. Z. Stilinović i Marija Prosenjak: DJELOVANJE EGZOGENOG ESTRADIOLA NA RAZINU SLOBODNOG PLAZMATSKE KORTIZOLE I KONCENTRACIJI UKUPNIH 17-HIDROKSIKORTIKOSTEROIDA U MOKRAĆI MLJEĆNIH KRAVA. 1966/36, 49-58.

The effect of exogenous estradiol upon the level of free plasma cortisol and the concentration of total 17-hydroxycorticosteroids in the urine of milch cows.

Die Wirkung des exogenen Estradiols auf den Plasmaspiegel des freien Kortisols und auf die Konzentration der gesamten 17-Hydroxykortikosteroiden im Harn der Milchkühe.

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- 2/83. M. Herak i Melita Herak: AKTIVNOST TRANSAMINAZA U KRVI FETUSA TOKOM GRAVIDITETA. 1966/36, 106-110.

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L'activité des transaminases dans le sang de foetus du bovin au cours de la gestation.

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- 8/32. L. Bosnić: PLUĆNI RAZVOJNI ŠUŠTAJ, POSEBNO KOD ZARAZNE PLEUROPNEUMONIJE KONJA. 1951/21, 93-100.
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- 8/38. B. Miklaušić: O UMJETNOM IZAZIVANJU NEKIH REVERZIBILNIH PATOLOŠKIH KLINIČKIH POJAVA NA DIŠNOM TRAKTU ZDRAVIH KONJA. 1952/22, 450-454.
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The radiograph of the whole body of a healthy hen.

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The sinuses in the head of the horse in the X-ray picture.

Die Nebenhöhlen der Nase des Pferdes im Röntgenbild.

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The soft parts of the whole body of the duck in the X-ray picture.

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Epiphysiolysis of the distal epiphysis of the femoral bone in the horse.

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The normal X-ray picture of the thorax of the sheep.

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Die Breite der Röntgengelenkspalte an den Extremitätsgelenken beim Rinde.

The X-rays width of joint fissure on the leg joints of cattle.

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The gravidity of the cat in the X-rays picture.

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Die operative Behandlung der Syngamose.

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The check-list of helminth parasites of the pig must be supplemented with a representative from the Dioctophymidae family.

La liste des parasites du porc doit être complétée par un Hysstrichis (Dioctophymidae).

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Contribution à la connaissance du malaria des oiseaux en Yougoslavie.

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Le rapport entre résultat de l'examen coprologique et la degré de l'infestation par *Fasciola hepatica* chez les bovins.
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Streptocarose chez les oies japonaises (*Sygnopsis sygnoides* L.).
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Contribution ... la connaissance de la voie migratoire de *Gnathostoma hispidum* dans l'organisme du porc.
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13. Microbiology, immunology and infective diseases

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Besthet eine Parallele zwischen dem titer des Rotlaufserums und der Agglutination in statu nascendi des Rotlaufbacillus im Bouillon nach Zugabe von Rotlaufserum. Ist auf Grund solcher Agglutination ein Schluss auf die Höhe des Titers des verwendeten Rotlaufserums möglich?

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Malleusantigen zur Komplementbindung.

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Allergie beim Hühnertyphus.

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Ein Beitrag zur šberimmunisierung von Pferden mit B. erysipelatos suis.

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Bemerkungen zur Typisation der Gasoedemerreger.

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The virus infection of fowl found in Croatia. Newcastle disease?

Eine in Kroatien beim Geflügel festgestellte Virusseuche. Geflügelpest?

13/107. A. Hupbauer i I. Žarnić: DA LI JE VIRUS EPIDEMIČKE DJEČJE KLUČENUTI (MORBUS HEINE-MEDIN)

IDENTIČAN SA VIRUSOM ZARAZNE UZETOSTI SVINJA? 1942/12, 357-364.

Is the virus of children epidemic paralysis (morbus Heine-Medien) identical with the virus of the infectious paralysis of pigs?

Ist das Virus der epidemischen Kinderlähme (Morbus Heine-Medin) identisch mit dem Virus der seuchenhaften Schweinelähme?

13/108. A. Lukić: PRINOS ISTRAŽIVANJU VRIJEDNOSTI PLODNIH TEKUĆINA KAO GOJILIŠTA ZA MIKROORGANIZME. 1942/12, 377-386.

A contribution to the study of the value of fetal liquids as media for microorganisms.

Untersuchungen über den Wert des Fruchtwassers als Nährboden zur Züchtung von Mikroorganismen.

13/109. J. Karlović: POSTOJI LI IMUNOLOŠKA SRODNOST IZMEĐU B. ERYSIPELATIS SUIS I B. MURISEPTICUMA. 1942/12, 421-430.

Does the immuno-biological relationship between B. erysipelias suis and B. murisepticum exist?

Besteht eine immunobiologische Verwandtschaft zwischen dem Bact. erysipelatis u. Bact. Murisepticum.

13/110. V. Dekaris: PRINOS POZNAVANJU VRIEDNOSTI ASCOLIEVE TERMOPRECIPITACIJE U DIAGNOSTICI BEDRENICE. 1943/13, 27-44.

Paper on the value of Ascoli's thermoprecipitation in the diagnosis of anthrax.

Contribution a l'étude sur la valeur de la termoprecipitation d'Ascoli dans le diagnostic du charbon bacteridien.

13/111. I. Zaharija: KAKO STERILIZIRAMO BAKTERIOLOŽKE UŠKE. 1943/13, 115-116.

How to sterilize the bacteriological loops.

Über das Sterilisieren von bakteriologischen Ösen.

13/112. E. Topolnik: DA LI SE MOŽE UTVRDITI DIAGNOZA ZARAZNE MALOKRVNOSTI KOD KONJA POMOĆU KUNIĆA ZARAŽENIH S VIRUSOM ZARAZNE MALOKRVNOSTI I TRETIRANIH S PHENYLHYDRAZINOM. 1943/13, 249-264.

On the possibility of establishing the diagnosis of infectious anemia of horse by means of rabbits infected with the virus of infectious anemia and treated with phenylhydrazine.

Ermöglicht die nachechte Behandlung mit Anaemievirus infizierten Kaninchen mit Phenylhydrazin die sichere Diagnose auf inf. Anaemie?

13/113. A. Hupbauer i E. Topolnik: KUGA PERADI USTANOVLJENJA KOD NAS. 1944/14, 1-35.

Newcastle disease found in our country.

Geflügelpest, festgestellt in Kroatien.

13/114. M. Ferjančić: KRETANJE KLORIDA U KRVI KOD GRUDNE ZARAZE KONJA. 1944/14, 75-90.

The values of chloride in the blood at chest infection in the horse.

Das Verhalten des Chloridgehaltes im Blute bei der Brustseuche der Pferde.

13/115. E. Walter: MORFOLOŽKA, KULTURELNA I BIOKEMIJSKA SVOJSTVA NEKIH MIKROORGANIZAMA UZGAJANIH NA PLODNOJ VODI. 1944/14, 91-99.

The morphological, cultural and biochemical characteristics of some microorganisms cultured in the fetal liquid. Morphologische, kulturelle und biochemische Eigenarten einiger auf Fruchtwasser als Nährboden gezüchteter Mikroorganismen.

13/116. M. Ganza: DEKOKT PŠENICE I RAŽI KAO ZAMJENA ZA MESNU JUHU U NEKIM BAKTERIJSKIM GOJILIŠTIMA. 1944/14, 256-263.

Decoction of wheat and rye as the substitute for the broth in some bacterial media.

Weizen- und Roggenbrühe als Ersatz für Fleischbouillon bei einzelnen Bakteriennährböden.

13/117. V. Peršić i B. Ž. Jakšić: PROIZVODNJA SERUMA PROTIV SVINJSKE KUGE S OSOBITIM OBZIROM NA BOLJE IZKORIŠĆAVANJE VIRUSA SVINJA I MOGUĆNOST PRAKTIČNE UPOTREBE SERUMA SVINJA

SIMULTANO CIEPLJENIH PROTIV KUGE. 1944/14, 265-286.

13/117 *Production of serum against swine plague, with special emphasis on the more effective utilization of swines producing virus, and the possibility of the practical use of serum from swine simultaneously vaccinated against plague.*

Šber die Herstellung von Schweinepestserum mit besonderer Berücksichtigung der besseren Verwertung der Virusschweine und der Möglichkeit einer praktischen Verwendung des Serums von gegen Pest simultangeimpften Schweinen.

13/118. E. Kodrnja: ZAŠTITNA CIEPLJENJA PASA PROTIV BJEŠNOĆE U SLAVONIJI. 1944/14, 317-350.

Preventive vaccination of dogs against rabies in Slavonia.

La vaccination preventive antirabique des chiens en Slavonie.

13/119. P. Krenos: EKSTRAKT I DEKOKT GRAHORICE KAO ZAMJENA ZA MESNU JUHU U NEKIM BAKTERIJSKIM GOJILIŠTIMA. 1944/14, 354-362.

The extract and decoction of vetch as the substitute for broth in some bacterial media.

Wickenextrakt und Dekokt als Ersatz der Fleischbrühe für einige Bakteriennährböden.

13/120. Z. Dinter i H. Dinter: POKUSI UZGAJANJA VIRUSA KLASIČNE I ATIPIČNE KUGE PERADI MARCHOUXOVOM METODOM. 1944/14, 363-370.

Experiments in the breeding of virus of classic and atypical poultry plague, in accordance with the Marchoux method.

Züchtungsversuche mit klassischem und atypischem Hühnerpestvirus nach Marchoux.

13/121. I. Mihelić: VRIEDNOST EKSTRATA I DEKOKTA GRAHORICE, PŠENICE I RAŽI, KAO ZAMJENA ZA MESNU JUHU U NEKIM BAKTERIJSKIM DIFERENCIALNIM GOJILIŠTIMA. 1944/14, 409-416.

The value of the extract and decoction of vetch, wheat and rye as the substitute for broth in some bacterial differential media.

Wert der Wicken-, Weizen- und Roggen-Extracte bezw. Dekokte als Ersatz für Fleischbouillon in einigen bakteriologischen Differential-Nährböden.

13/122. E. Kodrnja i J. Horvat: SUZBIJANJE SLINAVKE I ŠAPA VAKCINACIJOM I VETERINARSKO-REDARSTVENIM MJERAMA U KOTARU NOVA GRADIŠKA 1942. 1944/14, 417-430.

Control of foot and mouth disease by vaccination and veterinary policing measures in Nova Gradiška County, 1942.

Bekämpfung der Maul- u. Klauenseuche im Jahre 1942. im Bezirk Nova Gradiška durch Vakzination u. Durchführung der Veterinärpolizeilichen Massregeln.

13/123. M. Andelković: EKSTRAKT LEĆE I JEĆMA KAO ZAMJENA ZA MESNU JUHU U NEKIM BAKTERIJSKIM GOJILIŠTIMA. 1944/14, 437-446.

The extract of lentil and barley as a substitute for the broth in some bacterial media.

Linsen und Gerstenekstrakt als Ersatz für Fleischbrühe bei einigen Bakterien-Nährböden.

13/124. Š. Čajkovac: PRVI UTVRĐENI SLUČAJEVI MUZARSKIH KVRŽICA KOD NAS. 1945/15, 87-106.

First confirmed cases of Milker's nodules in our parts.

Primi casus verificati tuberculi mulgentium in regione nostra.

13/125. J. Gerber: EKSTRAKT BOBA I GRAŠKA KAO ZAMJENA ZA MESNU JUHU U NEKIM BAKTERIJSKIM GOJILIŠTIMA. 1945/15, 125-130.

The extract of horse-beans and peas as a substitute for the broth in some bacterial media.

Pferdebohnen- und Erbsenextrakt als Ersatz der Fleischbrühe für einige Bakteriennährböden.

13/126. M. Pavešić: SOK MRKVE KAO ZAMJENA ZA MESNU JUHU U NEKIM BAKTERIJSKIM GOJILIŠTIMA. 1945/15, 220-223.

The juice of carrot as the substitute for broth in some bacterial media.

Karottensaft als Ersatz für Bouillon bei einigen Bakteriennährböden.

13/127. J. Žajgar: EKSTRAKT I DEKOKT SJEMENA ŠEĆERNE REPE KAO ZAMJENA ZA MESNU JUHU U NEKIM BAKTERIJSKIM GOJILIŠTIMA. 1945/15, 227-230.

The extract and the decoction of sugar beet seeds as the substitute for broth in some bacterial media.

Estratto e decotto di seme della barbabietola comune come sostituzione per il brodo di carne in alcune culture dei microbi.

13/128. A. Hupbauer: DA LI SVINJE SIMULTANO CIJEPLJENJE PROTIV VRBANCA IZLUČUJU KLICE CJEPNE KULTURE? 1947/17, 257-263.

Do swine that have been simultaneously vaccinated against erysipelas excrete germs of the vaccination culture? Scheiden die gegen Rotlauf simultangeimpften Schweine Keime der Impfkultur aus?

13/129. Z. Brudnjak: B. PYOSEPTICUM VISCOsum EQUI (SHIGELLA VIScosa) KOD KUNIĆA. 1948/18, 87-88.

B. pyosepticum viscosum equi in a rabbit.

B. pyosepticum viscosum equi beim Kaninschen.

13/130. I. Žarnić: METODA ZA MASOVNA PRETRAŽIVANJA KRVI VEZANJEM KOMPLEMENTA. 1948/18, 121-127.

Method for mass blood tests by complement fixation.

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La mŠthode de la fixation de l'alexine pour la diagnostique de la dourine et de la morve pour les recheres en masse.

13/131. O. Vražić: BAKTERICIDNO DJELOVANJE ULTRALJUBIČASTIH ZRAKA. 1948/18, 128-130.

The bactericidal effects of the ultraviolet rays.

Die baktericide Wirkung der ultravioletten Strahlen.

13/132. E. Kodrnja: VAKCINACIJA SVINJA PROTIV ZARAZNE UZETOSTI. 1948/18, 131-165.

Vaccination of swine against contagious paralysis.

Vaccination des porcs contre l'encephalomyelite enzootique.

Vaccination der Schweine gegen Schweiñelähme.

13/133. J. Spalatin: HIPERIMUNI SERUM KUGE PERADI. 1948/18, 187-192.

Hyperimmun-Serum gegen atypische Geflügelpest.

Anti atypical fowl pest (Newcastle disease) serum.

13/134. E. Kodrnja: IMUNIZACIJA PRASADI PROTIV ZARAZNE UZETOSTI S ADSORBAT VAKCINOM. 1949/19, 1-13.

Immunization of swine with adsorbate vaccine against contagious paralysis.

Immunisation des porcelets contre l'encephalomyelite enzootique avec le vaccin adsorbŠ.

13/135. M. Zeljko: METODA ZA PRETRAŽIVANJE KRVI NA DURINU I SAKAGIJU VEZANJEM KOMPLEMENTA U ISTOJ EPRUVETI. 1949/19, 243-246.

The examination of the serums on dourine and glanders in the same tube with complement fixation test.

Untersuchungen von Serum auf Dourine und Mallues in derselben Eprouvette mittels Komplementbindung.

13/136. M. Kralj: PITANJE ANTIGENA U SEROLOŠKOJ DIJAGNOSTICI KOKOŠJEG TIFA. 1949/19, 273-281.

The question on antigens in the serological diagnosis of fowl typhoid.

Die Frage des Antigens in der serologischen Diagnostik des Hühnertyphus.

13/137. E. Kodrnja: DJELOVANJE KRVI SVINJA HIPERIMUNIZIRANIH PROTIV ZARAZNE UZETOSTI. PRILOG DOBIVANJU SPECIFIČNOG SERUMA. 1950/20, 1-12.

The effect of the blood of swine hyper-immunized against contagious paralysis. Paper on obtaining a specific serum.

šber die Wirkung des Blutes gegen Schweiñelähme hiperimmunisierter Schweine.

13/138. I. Zaharija: TEMPERATURNA KRIVULJA KONJA POSLIJE POTKOŽNE MALEINIZACIJE. 1950/20, 62-74.

Temperature curve of horses after the subcutaneous mallein test.

13/139. A. Hupbauer: ADSORBAT VAKCINA PROTIV SVINJSKOG VRBANCA. 1950/20, 81-89.

Adsorbate vaccine against swine erysipelas.

Die Adsorbatvaccine gegen Schweinerotlauf.

13/140. Z. Dinter: O PRAKTIČNOM ZNAČENJU USTANOVLJENJA FENOMENA HEMAGLUTINACIJE IZAZVANOG VRBANČEVIM BAKTERIJEM (ERYSIPEROLOTHRIX RHUSIOPATHIAE). 1950/20, 169-179.

On the practical meaning of confirming the phenomenon of haemagglutination caused by erysipelas bacteria (Erysipelothon rhusiopathiae).

Die praktische Bedeutung der Feststellung des Haemagglutinationsphenomens bedingt durch das Rotlauf-bakterium (Erysipelothon rhusiopathiae).

13/141. E. Topolnik: HEMAGLUTINACIJA KAO POMOĆNA METODA KOD DIJAGNOSTIKE VIRUSA. 1950/20, 229-236.

Haemagglutination as an accessory method in the diagnosis of viruses.

Die Haemagglutination als Hilfsmethode bei der Virusdiagnostik.

13/142. I. Kenda: PRILOG SUZBIJANJU DIPLOKOKNE ZARAZE ZAMORACA. 1950/20, 251-255.

Paper on control of diphlococcus infection in guinea pigs.

Beitrag zur Bekämpfung der Diplokokkenseuche der Meerschweinchen.

13/143. M. Kralj i D. Petrović: PRILOG KLINIČKOJ DIJAGNOSTICI INFEKCIJNE ANEMIJE KOPITARA, KOD KONJA U POSTUPKU HIPERIMUNIZACIJE UZROČNIKOM SVINJSKOG VRBANCA. 1950/20, 256-271.

A contribution to the clinical diagnosis of infectious anaemia of horses being hyperimmunised with B. erysipelatus suis-antigen.

13/144. E. Kodrnja: ISTRAŽIVANJA O ZARAZNOJ UZETOSTI SVINJA. 1950/20, 277-347.

Investigation into contagious paralysis of swine.

Forschungen über die Schweiñelähme.

Recherches sur l'encŠphalomyŠlite enzootique des porcs.

13/145. F. Mlinac, M. Hajsg i E. Gavez: MUKOZNII MIKROKOK (MICROCOCCUS MUCOPYOGENES) KAO UZROČNIK PIJEMIJE DIVLJEGA ZECA. 1950/20, 376-386.

Micrococcus mucopyogenes as the agent of pyaemia in the hare.

Un nouveau Micrococe muqueux d'SterminŠ comme l'agent de pyšmie d'un lišvre (Micrococcus mucopyogenes).

13/146. M. Nikolić: KRITISCHE STUDIE ZU DEN VORSCHLŽGEN DES STŽNDIGEN KOMITEES FŠR TOLLWUT BEI DER WELT-GESUNDHEITS-ORGANISATION. 1951/21, 1-35.

Kritička studija preporuka stalnog komiteta za bjesnilo pri Svjetskoj zdravstvenoj organizaciji.

Critical study of recommendations by the W. H. O. Standing Committee for rabies.

13/147. Kutleša I. i Lukačević J.: PRILOG EPIZOOTOIOLOGIJI I DIJAGNOSTICI AUJESZKY-JEVE BOLESTI. 1951/21, 63-77.

Paper on the epizootiology and diagnostics of Aujeszky's disease.

Contribution l'epizootiologie et au diagnostic de la maladie d'Aujeszky.

13/148. M. Hajsig: SALMONELLA SCHOTTMUELLERI (S. PARATYPHI B) KOD MAČKE. 1951/21, 91-92.

Salmonella schottmuelleri (S. paratyphi B) in the cat.

Salmonella schottmuelleri (S. paratyphi B) bei der Katze.

13/149. F. Mlinac i M. Hajsig: ISTRAŽIVANJA OTPORNOSTI MICROCOCCUS MUCOPYOGENES 1951/21, 144-147.

Investigations in the resistance of Micrococcus mucopyogenes.

RŠistance de Micrococcus mucopyogenes.

13/150. M. Hajsig: POJAVA "ZONARNE HEMOLIZE" KOD NEKIH SOJEVA KOKA. 1951/21, 171-177.

The occurrence of zonal hemolysis in some Coccus strains.

Die Erschenung der zonären Hämolyse bei einigen Kokkenstämmen.

13/151. R. Bendiš: PRILOG TEHNICI SUSPENDIRANJA KULTURE U KAPI NA STAKLU U CILJU SMANJENJA MOGUĆNOSTI INFEKCIJE. 1951/21, 178-181.

A contribution to the technique of suspending the culture in a drop on glass in order to reduce the possibilities of infection.

Beitrag zur Technik der Vorbereitung von Bakterien-suspensionen auf dem Objektträger zwecks Verminderung der Infektionsmöglichkeit.

13/152. F. Mlinac i M. Hajsig: ENZOOTIJA U UZGOJU BIJELIH ŠTAKORA UZROKOVANA SA SHIGELLA EQUIRULIS (B. PYOSEPTICUM VISCOsum EQUI). 1951/21, 220-226.

An enzootic in breeding of white rats caused by Shigella equirulis (B. pyosepticum viscosum equi).

Enzootie in der Zucht der weissen Ratten verursacht durch Shigella equirulis (B. pyosepticum viscosum equi).

13/153. D. Petrović: DIJAGNOSTIČKA VRIJEDNOST KVALITATIVNE KRVNE SLIKE KOD SVINJSKOG VRBANCA. 1951/21, 249-264.

The diagnostic value of the qualitative blood picture in swine erysipelas.

Der diagnostische Wert des qualitativen Blutbildes beim Rotlauf der Schweine.

13/154. E. Topolnik i A. H. Beganović: OPAŽANJA O HEMAGGLUTINACIJI VIRUSA ATIPIČNE KUGE PERADI NAKON PASAŽE KROZ EMBRIONE JAJA IMUNIH I NEIMUNIH KOKOŠI. 1951/21, 399-404.

Some observations on the haemagglutination of the virus of the Newcastle disease after the passage through embryos of eggs from immune and nonimmune hens.

Observations sur l'hémoagglutination du virus de la peste atypique aviaire dans les embryons des oeufs des poules immunisées et non-immunisées.

13/155. A. H. Beganović: NEKA OPAŽANJA O DJELOVANJU BAKTERIOFAGA NA S. PULLORUM. 1951/21, 421-426.

Some observations on the effect of bacteriophages on S. pullorum.

Quelques observations concernant l'action du bacteriophage sur S. pullorum.

13/156. A. H. Beganović: ANTIGENE VARIJACIJE KOD SALMONELLA PULLORUM. 1051/21, 463-471.

The antigenic variations of Salm. pullorum in serological typing of strains in Yugoslavia.

13/157. A. H. Beganović i E. Topolnik: DIJAGNOSTIKA I DIFERENCIJACIJA S. PULLORUM I S. GALLINARUM POMOĆU BAKTERIOFAGA. 1951/21, 548-553.

Diagnostics and differentiation of S. pullorum and S. gallinarum through bacteriophages.

Diagnostic et différenciation S. pullorum et S. gallinarum par le bacteriophage.

13/158. Miklaušić B., Zaharija I. i Audi S.: EPIZOOTIJA SPINALNE I BULBARNE PARALIZE (BOTULIZMA) KONJA NA JEDNOM POLJOPRIVREDNOM DOBRU. 1951/21, 554-571.

An outbreak of spinal and bulbar paralysis (botulism) in the horses on an agricultural estate.

L'épidémie de la paralysie spinale et bulbaire (botulisme) des chevaux sur une ferme.

13/159. E. Topolnik i A. H. Beganović: SLUČAJ LABORATORIJSKE INFEKCIJE VIRUSOM ATIPIČNE KUGE PERADI (NEWCASTLE ZARAZE) 1951/21, 572-574.

A case of the laboratory infection with the virus of the Newcastle disease.

Un cas d'infection de laboratoire par le virus de la peste aviaire atypique (la maladie de Newcastle).

13/160. E. Kodrnja: REZULTATI OPĆIH ZAŠTITNIH CIJEPLJENJA PASA PROTIV Bjesnoće. 1952/22, 19-49.

Results of general preventive vaccinations of dogs against rabies.

Die Ergebnisse der allgemeinen Schutzimpfung der Hunde gegen die Tollwut.

Les resultats de la vaccination des chiens contre la rage.

13/161. Z. Brudnjak i M. Kralj: VRIJEDNOST AGLUTINACIJE U DIJAGNOSTICI SVINJSKOG VRBANCA. 1952/22, 51-59.

The value of agglutination in diagnosing the swine erysipelas.

Vom Werte der Agglutination in der Diagnostik von Schweinerotlauf.

13/162. I. Zaharija: SEROLOŠKA PRETRAGA KONJA ERGELE LIPIK S OBZIROM NA LEPTOSPIROZU. 1952/22, 177-186.

The serological examination for the leptospirosis in horses on the Lipik stud farm.

Examen serologique des chevaux du haras Lipik sur la leptospirose.

Serologische untersuchungen auf die Leptospirosis der Pferde des gestüts Lipik.

13/163. I. Zaharija: REZIDUALNA PROTUTIJELA ZA ANTIGEN LEPTOSPIRA U ŽIVOTINJA ZA PROIZVODNU SERUMA. 1952/22, 252-258.

Residuelle antikörper für das antigen der leptospiren im serumtiere.

Resudial antibodies for the antigen of leptospira in animals used for the production of serum.

13/164. Z. Brudnjak i M. Kralj: VRIJEDNOST AGLUTINACIJE U DIJAGNOSTICI SVINJSKOG VRBANCA. 1952/22, 276-281.

Vom werte der agglutination in der diagnostik von schweinerotlauf.

The value of agglutination in diagnosing the swine erysipelas.

13/165. R. Bendiš: AGLUTINACIJA KONZERVIRANIM ERITROCITIMA KOD VIRUSA ATIPIČNE KUGE PERADI. 1952/22, 282-285.

The agglutination with washed erythrocytes in viruses of Newcastle diseas of fowl..

Agglutination de virus de la peste aviaire atipque avec les globules rouges conservés.

Hämagglutination mit konservierten erythroziten beim virus der atypischen Hühnerpest.

13/166. I. Zaharija: LEPTOSPIROZA PASA U ZAGREBU. 1952/22, 350-358.

The leptospirosis in dogs at Zagreb.

Die Leptospirosis bei den Hunden in Zagreb.

13/167. J. Kucel: DA LI JAČINA SPECIFIČNOG REAKTIVNOG EDEMA KOD INTRAKUTANO TUBERKULINIZIRANIH GOVEDA OVISI O DEBLJINI NJIHOVE KOŽE. 1952/22, 433-449.

Does the intensity of specific reactive oedema in the intra-cutaneous tuberculin testing of cattle depend on hide thickness?

La force de l'oedem răsărit chez les bovids traités intracutanément par la tuberculine - dépende-T-elle de l'épaisseur de leur peau?

Hängt die Starke des reaktiven Oedems bei den intrakutan mit Tuberkulin Behandelten Rindern von der Dicke ihrer Haut ab?

13/168. I. Zaharija: LEPTOSPIROZE. 1952/22, 455-466.

Die Leptospirosen.

The leptospiroses.

13/169. I. Zaharija: LEPTOSPIROZA PASA U ZAGREBU (II). 1953/23, 82-86.

The leptospirosis in dogs at Zagreb.

La leptospirose canine Zagreb.

13/170. M. Hajsig: PRILOG POZNAVANJU UZROČNIKA PIOBACILOZE (CORYNEBACTERIUM PYOGENES) I NJEGOVA ZNAČENJA ZA NEKE DOMAĆE ŽIVOTINJE. 1953/23, 124-134.

*A contribution to the study of the causative agent of pyobacillose (*Corynebacterium pyogenes*) and its significance for some domestic animals.*

Etude sur l'agent causale de la pyobacillose (*Corynebacterium pyogenes*) et sur son importance pour quelques animaux domestiques.

Beitrag zur Kenntnis des Erregers von Pyobacillosis (*Corynebacterium pyogenes*) und seiner Bedeutung für einige Haustiere.

13/171. E. Topolnik: L OBLICI SALMONELLA CHOLERAESUIS. 1953/23, 145-147.

L-forms of *S. choleraesuis*.

L-formen von *S. choleraesuis*.

13/172. I. Zaharija i N. Šubat: O EPIZOOTIJI INFECTIOZNE ANEMIJE KONJA GOD. 1946. U GORNJOJ POSAVINI U HRVATSKOJ. 1953/23, 206-216.

An epizootic of the equine infectious anemia in the upper Posavina (Croatia) in 1946.

Die Epizootie der infektiösen Anemie der Pferde in der oberen Posavina (Kroatien) im Jahre 1946.

L'epizootie de l'anémie infectieuse du cheval dans la haute Posavina (Croatie) en 1946.

- 13/173. E. Topolnik, I. Kutleša, S. Audi, Z. Aleraj i A. Beganić: VIRUSNI POBAČAJ KOBILA U HRVATSKOJ I BOSNI. 1953/23, 217-223.
Virus abortion of mares in Croatia and Bosnia.
Virusabortus der Stuten in Kroatien und Bosnien.
- 13/174. M. Kralj i Z. Brudnjak: NAŠA OPAŽANJA KOD LIJEĆENJA SVINJSKOG VRBANCA PENCILINOM. 1953/23, 224-231.
Unsere Beobachtungen über die Behandlung des Schweinrotlaufs mit Pencillin.
Our observations in treatment of swine eryspelas with penicillin.
- 13/175. F. Mlinac i M. Hajsig: INFEKCIJA TELADI S DIPLOCOCCUS LANCEOLATUS. 1953/23, 243-244.
Calves infection with Diplococcus lanceolatus.
Infektion der Kälber mit Diplococcus lanceolatus.
L'infection des veaux par Diplococcus lanceolatus.
- 13/176. I. Zaharija i M. Kralj: LIJEĆENJE MALEUSA U KONJA SULFATIAZOLOM. 1953/23, 245-252.
Treatment of glanders in horses with sulphatiazole.
Le traitement de la morve chez le cheval par le sulphatiazole.
- 13/177. J. Spalatin, V. Lulić i I. Gregurić: MUKTESWAR VAKCINA ATIPIČNE KUGE PERADI. 1953/23, 253-266.
Mukteswar vaccine in Newcastle disease.
Die Mukteswar Vakzine der atypischen Hühnerpest.
- 13/178. E. Topolnik i Z. Brudnjak: PRIMLJIVOST KUNIĆA TRETIRANIH KORTISONOM ZA VIRUS INFEKCIOZNE ANEMIJE KOPITARA. 1953/23, 267-271.
Sensitivity of rabbits treated with cortisone for virus of equine infectious anemia.
Einflus des Cortisons auf die empfindlichkeit des Kaninchens für den Virus der infektiösen Anämie der Pferde.
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Hyaluronidase in Erysipelothrix rhusiopathiae.
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- 13/183. B. Tunkl: O BEDRENIČNOJ VAKCINI ZA SVE ŽIVOTINJE. 1953/23, 330-338.
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Milzbrandvakzine für alle Tiere.
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Die KH-Reaktion als serologische routhine-Untersuchungsreaktion.
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Die Konglutationsmethode in der Rotzdiagnostik.
- 13/188. J. Spalatin i V. Lulić: VAKCINA SVINJSKE KUGE PROIZVEDENA IZ LAPINIZIRANOG ("ROVAC") SOJA VIRUSA. 1954/24, 89-96.

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Une recherche sur la presence de leptospire chez les rats Epimys norvegicus et Epimys rattus a Zagreb et dans ses environs.
An investigation on leptospires in rats Epimys norvegicus and Epimys rattus at Zagreb and its environs.
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La Trypanosoma lewisi (Kent 1880) chez Epimys norvegicus et Epimys rattus à Zagreb et dans ses environs.
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Die Diagnostik der Tularämie durch Schnellagglutination.
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Nervöse Form der atypischen Hühnerpest.
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Leptospira strains isolated from rats (Epimys norvegicus) in Zagreb and its surroundings. -
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Isolierung von S. dublin aus einem Kalbe, zwei Kühen und einer Färse.
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Réaction de fixation du complément dans l'avortement infectieux des juments.
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Malleinprüfung mittels der Hämagglytination.
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Die Bedeutung der Hämokultur in der Diagnostik von Schweinerotlauf.

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Die Hämagglutinationsmethode in der Diagnostik der Tuberkulose bei Rindern.
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Brucella suis as the cause of an epizootic among swine in PR Slovenia.
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Une leptospirose des veaux constatée en Croatie.
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Reaction des poules sur l'inoculation de leptospires.
- 13/207. I. Žarnić: SEROLOŠKA DIFERENCIJACIJA SOJEVA ERYSIPELOTHRIX RHUSIOPATHIAE. 1955/25, 385-396.
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Die serologische Differenzierung der Rotlaufstämme.
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Über Dissoziationserscheinungen bei dem Milzbrandvakzinalstamm 34F2 (Sterne).
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Isolierung von Salmonella moscow und Salmonella dublin aus Schweinen.
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Bemerkungen über Sacharomykose der Kaninchen.
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Eine dem "Heartwater" ähnliche Krankheit der Ziegen in Dalmatien.
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Rückschau auf einen Fall von enzootischer Bronchopneumonie bei Fohlen.
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Šber die Brucellose bei Rindern auf Bauernhöfen.

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Die Psittakose bei einem Nymphensittich (*Calopsittacus novae holandiae* Gmel).
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Contribution a l'epizootiologie de la tuberculose du chien. Valeur diagnostique de l'intradermoreaction. Observation sur la symptomatologie et anatomo-pathologie chez les chiens experimentalement infectes.
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Die Verwendung der Milchschnellagglutination zur Entdeckung der Rinderbrucellose.
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Hepatitis contagiosa canis (Rubarth) in Zagreb.
Hepatitis contagiosa canis (Rubarth) in Zagreb.
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Eine simultane Mykose mit *Trichophyton verrucosum* var. album und *Trichophyton violaceum* beim Rind.
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Trichophyton verrucosum (Bodin 1902) chez les bovins dans la R. P. de Croatie.
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Die durch Cl. perfringens bei Kühen verursachte Enterotoxaemie.
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Canine distemper and »Hard pad disease«.
Die Staupe und »Hard pad disease«.
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Corynebacterium pyogenes in guinea-pig.
Corynebacterium pyogenes bei Meerschweinchen.
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Salmonella typhimurium bei Hühnern einer Geflügelzucht.
- 13/231. Ljudmila Milaković: NEKA SVOJSTVA PSEUDOMONAS AERUGINOSA IZOLIRANIH IZ SPERME BIKOVA. 1958/28, 106-110.
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Die Eigenschaften der Stämme von *P. aeruginosa* die aus den Bullenejakulaten isoliert wurden.
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Nocardiosis in the dog recognized in Croatia (in 1956.).
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Contribution to the study of the epizootiology of fowl typhoid. IV. On the constancy and concordance of serologic tests (agglutination) repeatedly tested with *S. gallinarum* infected fowls.

Contribution ... l'épidémiologie de la typhose aviaire. IV. Sur la constance et la concordance des résultats des examens sérologiques (agglutination) du sang chez les poules infectées avec *S. gallinarum* et examinées ... plusieurs reprises.

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Investigations on autosterilisation of cattle infected with brucellosis.

Investigations sur l'autostérilisation des bovins atteints de la brucellose.

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Hyaluronidase in *Brucella suis*, *B. melitensis* and *B. abortus*.

Hyaluronidase bei *Brucella suis*, *B. melitensis* und *B. Abortus*.

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The diagnostic of rabies by Gel-Diffusion-Precipitin-Test.

Diagnostik der Tollwut durch Anwendung des Gel-Diffusion-Präzipitin-Testes.

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Cultivation of the virus of pseudo-pest of fowls (Newcastle disease) on the chorioallantoic membrane of disembryonated fowl-eggs.

Cultivation du virus de la pseudo-peste (maladie de Newcastle) sur la membrane chorio-allantoïdienne des oeufs désembryonés de poules.

13/238. Č. Šebetić i A. Milanović: PRILOG POZNAVANJU DUŽINE UPOTREBLJIVOSTI GOVEĐEG SERUMA ZA KH REAKCIJU I KONGLUTINACIJU. 1958/28, 287-290.

Contribution to the knowledge of the span of time of applicability of bovine serum for the complement fixation-hemagglutination test (CHT) and agglutination.

Contribution ... la connaissance de la durée de l'employabilité du sérum bovin pour la réaction de fixation du complément-hémagglutination (FCH) et de conglutination.

13/239. M. Hajsig i E. Topolnik: ISTRAŽIVANJA O MUKOLITIČKOJ DJELATNOSTI NEKIH PATOGENIH MIKROORGANIZAMA. HIJALURONIDAZA KOD CORYNEBACTERIUM RENALE, CORYNEBACTERIUM EQUI I ACTINOBACILLUS EQUULI. 1958/28, 321-326.

Investigations on the mucolytic activity of some pathogenic microorganisms. Hyaluronidase in *Corynebacterium equi*, *Corynebacterium renale* and *Acitinobacillus equuli*.

Recherches sur l'activité mucolytique de certaines microorganismes pathogènes. Hyaluronidase chez *Corynebacterium equi*, *Corynebacterium renale* et *Actinobacillus equuli*.

13/240. K. Diernhofer: DIE BANGSEUCHENBEKämpfung IN ÖSTERREICH. 1959/29, 61-77.

Suzbijanje Bangove bolesti u Austriji.

Brucellosis control in Austria.

13/241. E. Topolnik i S. Krvavica: INHIBITORNO DJELOVANJE NEKIH AMINOKISELINA I NJIHOVIH SRODNIKA NA UMNAŽANJE VIRUSA. 1959/29, 87-92.

The inhibitory action of some amino acids and their homologues on the multiplication of the virus of the Newcastle disease.

L'action inhibitrice de certains acides aminés et leurs homologues sur la multiplication du virus peste aviaire (maladie de Newcastle).

13/242. V. Gregorović, L. Šenk i L. Bekš: ISTRAŽIVANJA O DIJAGNOSTIČKOJ VRIJEDNOSTI NALAZA SIDEROCITA U PERIFERNOM KRVOTOKU KOD ZARAZNE ANEMIJE KOPITARA. 1959/29, 93-100.

Investigations on the diagnostic value of the finding of siderocytes in the peripheral circulation in the infectious anemia of horses.

Investigations sur la valeur diagnostique de la présence des sidérocytes dans le sang périphérique chez l'anémie infectieuse du cheval.

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Leptospirosis and periodic ophthalmia in the horse in the district of Križevci (Croatia).

Die Leptospirose und die periodische Augenentzündung beim Pferd im Bezirk Križevci (Kroatien).

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Contribution to the knowledge of yeasts from the intestinal content of bees.

Beitrag zur Kenntnis der Hefen im Darminhalt der Bienen.

13/245. S. Rižnar i M. Hajsig: O ZNAČENJU CORYNEBACTERIUM PYOGENES U PATOLOGIJI PUEPERIJA I STERILITETA GOVEDA S POSEBNIM OSVRTOM NA INFKECIJE LJUDI. 1959/29, 173-180.

On the role of *Corynebacterium pyogenes* in the pathology of puerperium and sterility in cattle, with particular consideration of human infections.

Über die Bedeutung des *Corynebacterium pyogenes* in der Pathologie des Puerperiums und der Sterilität des Rindes mit besonderer Berücksichtigung der Infektionen der Menschen.

13/246. Z. Brudnjak: PRIMJENA KULTURE TKIVA U ISTRAŽIVANJU NEWCASTLE BOLESTI. 1959/29, 181-197.

The use of tissue culture in the study of Newcastle disease.

Die Anwendung der Gewebekultur in der Untersuchung der Newcastle Krankheit.

13/247. I. Zaharija: PRIRODNA I EKSPERIMENTALNA LEPTOSPIROZA (LEPTOSPIROSIS POMONA) U TELADI. 1959/29, 280-292.

Spontaneous and experimental leptospirosis pomona in calves.

La leptospirose pomona spontanée et expérimentale chez le veau.

13/248. L. Tomić i Z. Foršek: STUDIJ O AKTIVNOJ IMUNIZACIJI PROTIV ŠUŠTAVCA I PARAŠUŠTAVCA. I. NEKA SVOJSTVA VAKCINALNIH SOJEVA CL. FESERI I CL. SEPTICUM. 1959/29, 347-356.

A study of active immunization against blackleg and malignant oedema. I. Some properties of vaccinal strains of *Cl. feseri* and *Cl. septicum*.

Etude sur l'immunisation active contre le charbo symptomatique et l'oedème malin. I. Quelques propriétés des souches vaccinales de *Cl. feseri* et *Cl. septicum*.

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L forms of *S. gallinarum* and *S. pullorum*.

L Formen von *S. gallinarum* und *S. pullorum*.

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Standardized serum-agglutination tube test in the diagnostic of the animal brucellosis.

Das Standardverfahren bei der Langsam-agglutination in der Diagnostik der Brucellose der Haustiere.

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*Study of active immunization against blackleg and malignant oedema. II. Comparative investigations producing immunity with full anavaccines, adsorbed on *Al(OH)3* and concentrated with *Al(OH)3* anavaccines of *Cl. feseri* and *Cl. septicum*.*

*fran*Étude sur l'immunisation active contre le charbo symptomatique et l'oedème malin rouge. II. Recherches comparatives sur l'immunité conferée par les anavaccins entiers de *Cl. feseri* et *Cl. septicum*, adsorbés sur é concentrés avec *Al(OH)3*.

13/252. M. Hajsig and S. Čuturić: HYALURONIDASE IN YEAST-LIKE FUNGI ISOLATED FROM MATERIAL OF ANIMAL ORIGIN. 1960/30, 61-64.

Hijaluronidaza kod kvasnicama sličnih gljivica izoliranih iz životinja.

Hyaluronidase bei aus Tieren isolierten hefeähnlichen Pilzen.

13/253. F. Mlinac: UTJECAJ UZGOJA NEKIH SALMONELLA I E. COLI U BILJNIM SUPSTRATIMA NA NJIHOVA ZNAČAJNIJA SVOJSTVA TE VRIJEDNOST OVIH SUPSTRATA ZA DUGOTRAJNI UZGOJ OVIH VRSTA BAKTERIJA. 1960/30, 77-85.

Influence of culturing in vegetable substrates upon some important characteristics of some *Salmonellae* and *E. coli*, and suitability of these substrates for a prolonged culturing of these organisms.

Einfluss der Züchtung in pflanzlichen Substraten auf die wesentliche Eigenschaften einiger *Salmonella*- und *E. coli* - Stämme und der Wert dieser Substraten für längere Züchtung dieser Bakterien.

13/254. B. Miklaušić i M. Hajsig: PRILOG POZNAVANJU DERMATOMIKOZA KOD DOMAĆIH ŽIVOTINJA U NR HRVATSKOJ. TRICHOPHYTON MENTAGROPHYTES KOD KONJA. 1960/30, 104-106.

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Beitrag zur Kenntnis der Trichophytie der Haustiere in V. R. Kroatien. *Trichophyton mentagrophytes* bei Pferden.

13/255. Z. Aleraj, B. Tunki, S. Audi i E. Topolnik: VIRUSNI STOMATITIS GOVEDA. 1960/30, 117-123.

Virus stomatitis in cattle of Croatia.

Stomatite ... virus chez des bovins en Croatie.

- 13/256. I. Zaharija: S. CHOLERAESUIS VAR. KUNZENDORF I S. ENTERITIDIS U ŠTAKORA EPIMYS NORVEGICUS. 1960/30, 124-127.
S. Choleraesuis var. Kunzendorf and S. enteritidis in the rat E. norvegicus.
S. Choleraesuis var. Kunzendorf et S. enteritidis chez le rat E. norvegicus.
- 13/257. I. Zaharija i Ž. Romić: EKSPERIMENTALNA IMUNIZACIJA KUNIĆA I KOPITARA ANAVAKCINOM LEPTOSPIRA. 1960/30, 134-143.
Experimental immunization of rabbits and ungulates with leptospirous anavaccines.
Immunisation expérimentale de lapins et ungulata avec l'anavaccin leptospireux.
- 13/258. M. Kralj, D. Petrović, Z. Brudnjak i B. Miklaušić: ZARAZNO OBOLJENJE PREDNJIH ZRAČNIH PROHODA GOVEDA (ZARAZNI RINOTRAHEITIS GOVEDA?). I. EPIZOOTOLOGIJA I KLINIČKA SLIKA. 1960/30, 155-161.
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- 13/259. Ljudmila Milaković: BAKTERIJSKA FLORA GENITALNIH ORGANA U KRAVA. 1960/30, 162-164.
Bacterial flora of the genital organs in the cow.
Flore bactérienne des organes génitaux de la vache.
- 13/260. M. Kralj, A. Asaj, Č. Gusić i D. Petrović: ZARAZNO OBOLJENJE PREDNJIH ZRAČNIH PROHODA GOVEDA (ZARAZNI RINOTRAHEITIS GOVEDA). II. UTJECAJ HIGIJENSKIH PRILIKA NA TOK BOLESTI I NJENO EKONOMSKO ZNAČENJE. 1960/30, 173-178.
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Pneumonie enzootique chez des porcs en Croatie.
- 13/262. M. Milunović: PRIMJENA CAMP-TESTA U RUTINSKOJ BAKTERIOLOŠKOJ DIJAGNOSTICI STREPTOKOKA. 1960/30, 252-258.
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Verwendung vom CAMP-Test in der Routinediagnostik der Streptokokken.
- 13/263. I. Zaharija i M. Kralj: EKSPERIMENTALNA LEPTOSIROZA U PSA. 1960/30, 285-299.
Experimental leptospirosis in the dog.
La leptospirose expérimentelle chez le chien.
- 13/264. M. Kralj, D. Petrović, B. Miklaušić i B. Maržan: POJAVA ZARAZNE ANEMIJE NAKON KASTRACIJE PASTUHA. 1961/31, 11-19.
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Epidémies de l'anémie infectieuse du cheval la suite de la castration des étalons.
- 13/265. I. Žarnić, D. Petrović i M. Kralj: VRIJEDNOST BRZE AGLUTINACIJE MLJEKA U DIJAGNOSTICI BRUCELOZE GOVEDA. 1961/31, 37-43.
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Wert der Milchschnellagglutination in der Diagnostik der Rinderbrucellose.
- 13/266. Z. Brudnjak i P. Zelenka: PRILOG POZNAVANJU SEPTIKEMIJSKOG OBLIKA ŠIGELOZE KONJA. 1961/31, 86-91.
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Contribution la connaissance de la forme septique de la shigellose du cheval.
- 13/267. F. Mlinac, S. Čuturić i M. Kopljarić: PRIPADNICI RODA KLEBSIELLA U PATOLOŠKIM PROCESIMA SPOLNIH ORGANI DOMAČIH ŽIVOTINJA. 1961/31, 128-134.
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Bakterium vom Genus Klebsiella in den pathologischen Prozessen der Genitalorgane der Haustiere.
- 13/268. M. Hajsig i V. Sertić: O NALAZIMA PITYROSPORUM CANIS KOD UPALA VANJSKOG SLUŠNOG KANALA U PASA (OTITIS EXTERNA MYCOTICA). 1961/31, 135-139.
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Sur la présence de Pityrosporum canis dans l'otite externe du chien.
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Pasteurella multocida comme agent causal de la septicémie du myopotame (Myocastor coypus Mol.).

- 13/270. M. Hajsig i M. Žuković: IZOLACIJA TRICHOPHYTON VERRUCOSUM S UŠI I PAUŠI GOVEDA, TE ISTRAŽIVANJE UTJECAJA DEZINSEKCIJE NA TOK TRIHOFITIJE. 1961/31, 225-228.
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- 13/271. S. Cvetnić: ODNOS MUKOLITIČKOG DJELOVANJA I VIRULENCIJE BACILLUS ANTHRACIS. 1961/31, 269-271.
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Rapport entre l'activité mucolytique et la virulence du Bacillus anthracis.
- 13/272. M. Hajsig: KANDIDIJAZA PREDNNJEG DIJELA PROBAVNOG SUSTAVA (MLJEČAC) KOD DOMAČIH PTICA S OSVRTOM NA LABORATORIJSKU DIJAGNOSTIKU I NALAZE CANDIDA ALBICANS KOD ZDRAVIH PURIĆA. 1962/32, 37-43.
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- 13/273. S. Čuturić: ODNOS MUKOLITIČKOG DJELOVANJA I VIRULENCIJE NEKIH PATOGENIH BAKTERIJA. 1962/32, 44-47.
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Das Verhältnis der mukolytischen Wirkung zur Virulenz einiger pathogenen Bakterien.
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Epizootische Lungenadenomatose der Schafe in Jugoslawien.
- 13/275. Z. Brudnjak i E. Topolnik: DIJAGNOSTIKA INFEKCIOZNE ANEMIJE KOPITARA NA KUNIĆIMA TRETIRANIM HIDROKSILAMINOM. 1962/32, 117-120.
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Die Diagnostik der infektiösen Anämie der Einhufer an den mit hydroxylamin tretierten Kaninchen.
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L'influence de l'endroit d'inoculation de l'antigène sur la formation des anticorps.
- 13/277. M. Karlović, M. Zeljko, Z. Foršek i T. Kaćanski: VRIJEDNOST TAYLOROVOG TESTA U DIJAGNOSTICI SVINJSKE KUGE. 1962/32, 202-207.
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Das Wert des Taylor-Testes in der Schweinepest-diagnostik.
- 13/278. Z. Aleraj, S. Audi, M. Karlović i E. Topolnik: NEKA OPAŽANJA O JEDNOJ EPIZOOTIJI INFEKCIOZNE ANEMIJE KOPITARA U HRVATSKOJ. 1962/32, 265-269.
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- 13/279. M. Hajsig, S. Rižnar i B. Maržan: ZAPAŽANJA O ENZOOTIJI KANDIDIJAZE KOD PRASADI. 1962/32, 276-282.
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Vibriosis beim Rind in Slovenien.
- 13/281. Z. Železnik i M. Jung: IZOLACIJA I POKUŠAJ DETERMINACIJE DVA SOJA VIRUSA, KOJI VJEROJATNO PRIPADAJU GRUPI BOVINIH ENTEROVIRUSA. 1963/33, 20-26.
The isolation of two cytopathogenic virus strains probably belonging to the ECBO-virus group.
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- 13/283. S. Cvetnić: ENTEROVIRUSI U ŽIVOTINJA. 1963/33, 137-147.
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Enteroviren bei Tieren.

- 13/284. V. Srebočan, M. Kralj, D. Petrović, B. Miklaušić i B. Maržan: PRILOG POZNAVANJU OŠTEĆENJA JETRE U TOKU ZARAZNE ANEMIJE KOPITARA. 1963/33, 169-177.
A contribution to the study of injuries of the liver in the course of equine infectious anemia.
Contribution ... la connaissance des lésions hépatiques au cours de l'anémie infectieuse du cheval.
- 13/285. D. Petrović, M. Kralj, B. Miklaušić, B. Maržan i S. Cvetnić: VRIJEDNOST ASPIRACIONE BIOPSIE JETRE U DIJAGNOSTICI ZARAZNE ANEMIJE KOPITARA. 1963/33, 178-185.
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Sur la valeur de la biopsie par aspiration du foie dans le diagnostic de l'anémie infectieuse du cheval.
- 13/286. M. Kralj, D. Petrović, S. Cvetnić i F. Dumanovsky: PRAKTIČNE METODE ODREĐIVANJA BROJA ERITROCITA U BOLESNIH KONJA S NAROČITIM OSVRTOM NA NJIHOVU PRIMJENU U DIJAGNOSTICI ZARAZNE ANEMIJE KOPITARA. 1963/33, 201-205.
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- 13/287. J. Lukačević, M. Hajsig i Ljudmila Milaković: ISTRAŽIVANJA GLJIVIČNE FLORE GENITALNIH ORGANA DOMAČIH RASPLODNJAKA. I. KVASNICE I NJIMA SLIČNE GLJIVICE IZ PREPUCIJA BIKOVA. 1963/33, 267-270.
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Recherches sur la mycoflore dans les organes génitaux des animaux mâles reproducteurs. I. Lévures et champignons lévuriformes du préputium des taureaux.
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L'application de la hyaluronidase dans la préparation de la culture tissulaire des testicules de veau.
- 13/289. M. Karlović i M. Zeljko: DALJNJA PROVJERAVANJA TAYLOROVOG TESTA U DIJAGNOSTICI SVINJSKE KUGE. 1964/34, 31-34.
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Weitere Nachprüfungen des Taylorschen Testes in der Schweinepestdiagnostik.
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Epizootie du rouget chez des faisants.
- 13/292. M. Hajsig, M. Kopljarić i M. Štefičić: KVASNICE I NJIMA SLIČNE GLJIVICE U GENITALNIM ORGANIMA KRAVA I JUNICA. III. EKSPERIMENTALNA GENITALNA KANDIDIJAZA. 1964/34, 133-137.
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Escherichia coli as causative agent of gastroenteritis and oedema disease of pigs.
Escherichia coli als Erreger von Gastroenteritis und der Oedemakrankheit der Ferkel.
- 13/294. I. Zaharija i Lj. Todorović: ISTRAŽIVANJA LEPTOSPIROZE U DOMAČIH ŽIVOTINJA U BANATU. I. PRILOG POZNAVANJU LEPTOSPIROZE U GOVEDA. 1964/34, 150-154.
Investigations on leptospirosis in domestic animals in the Banat. I. A contribution to the knowledge of leptospirosis in cattle.
Untersuchungen über die Leptospirose der Haustiere im Banat. I. Beitrag zur Kenntnis der Leptospirose beim Rind.
- 13/295. S. Cvetnić, Z. Dinter, E. Topolnik, Z. Brudnjak, D. Petrović i M. Kralj: ISPITIVANJA SOJEVA VIRUSA IZOLIRANIH IZ PROBAVNOG I DIŠNOG SUSTAVA BOLESNIH GOVEDA. 1964/34, 157-162.
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Determination des entéro-virus isolés du système digestif et respiratoire des bovins malades.
- 13/296. I. Zaharija i Lj. Todorović: ISTRAŽIVANJA LEPTOSPIROZE U DOMAČIH ŽIVOTINJA U BANATU. II. PRILOG POZNAVANJU LEPTOSPIROZE U SVINJA. 1964/34, 176-182.

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Untersuchungen über die Leptospirose der Haustiere im Banat. IV. Beitrag zur Kenntnis der Leptospirose beim Schaf.

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Untersuchungen über die Leptospirose der Haustiere im Banat. V. Beitrag zur Kenntnis der Leptospirose beim Hausgeflügel.

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Pseudomonas aeruginosa, cause of death by chicken.

Pseudomonas aeruginosa als Todesursache der Hünchen.

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Investigations in the etiology of infections of the respiratory and digestive organs of cattle in Croatia. I. Findings of specific antibodies against virus parainfluenzae 3.

Recherches sur l'etiology des infections des organes respiratoires et digestifs chez les bovins en Croatie. I. Mise en évidence des anticorps spécifiques contre le virus du parainfluenza chez des bovins en R. S. de Croatie.

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Effekte der Anwendung gewaschener Blutkörperchen bei Immunisierung der Rinder.

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Application of the allergic method in the diagnosis of hog cholera.

La réaction intradermo-allergique dans le diagnostic de la peste porcine.

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Fodder as vector of Salmonella, and its significance in the spreading of salmonellosis in Yugoslavia.

Fourrages comme vecteurs des Salmonellae et leurs importance dans la propagation des salmonelloses dans la S. R. F. de Yougoslavie.

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L'etiology des infections respiratoires des poulets en R. S. de Croatie.

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Cryptococci in faeces of pheasants and pigeons with a particular reference to finding of Cryptococcus neoformans. Les cryptocoques dans les matières fécales de phaisants et de pigeons avec un appercu particulier sur la découverte de Cryptococcus neoformans.

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Recherches sur l'étiologie des infections des organes respiratoires et digestifs des bovins en Croatie.

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Some problems of the specific immunoprophylaxis of the Newcastle disease in poultry.
Certains problèmes de l'immunoprophylaxie spécifique de la peste aviaire atypique.

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Leptospirosis in domestic animals in the area of the Banat. VI. Contribution to the knowledge of leptospirosis in hoofed animals.
La leptospirose chez les animaux domestiques dans le Banat. VI. Contribution a la connaissance de la leptospirose chez les ongulés.
- 13/310. S. Čuturić i S. Richter: POJAVA TRIHOFITIJE U JEDNOM UZGOJU KOKOŠI. 1965/35, 256-259.
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Stabling climate and diseases in domestic animals. I. Microclimate in horse stables and mixed stables, diseases in horses and mortality rate of foals.

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The effect of infrared rays upon the development of pigs.

Der Einfluss von Infrarotstrahlen auf die Entwicklung der Ferkel.

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On the necessity of adding microelements to the diet of chicks.

Sur la nécessité de l'addition des microelements à la nourriture des poussins.

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Influence of climatic conditions on the fattening of pigs in winter.

Influence des conditions climatiques sur l'engraissement des porcs en hiver.

14/36. J. Ivoš i A. Asaj: UTJECAJ KLIMATSKIH PRILIKI NA TOV SVINJA LJETI S NAROČITIM OBZIROM NA MOGUĆNOST RASHLAĐIVANJA U BAZENIMA S VODOM. 1958/28, 197-207.

Influence of climatic conditions on the fattening of pigs in summer with a special reference to cooling pools.

Influence des conditions climatiques sur l'engraissement des porcs en été avec considération particulière sur la possibilité de refroidissement dans des piscines ... l'eau.

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The most spread meadows in the Croatian Littoral from the economic aspect.

Les prés les plus répandus dans Hrvatsko Primorje, présentés du point de vue de l'économie rurale.

14/38. A. Asaj: KORELACIJA BROJA MIKROORGANIZAMA U STAJSKOM ZRAKU S DRUGIM MIKROKLIMATSKIM ELEMENTIMA. 1959/29, 156-164.

Relationship between the number of microorganisms in the air of the stable and other microclimatic elements.

Die Beziehung der Keimzahl in der Luft des Stalles zu anderen mikroklimatischen Elementen.

14/39. A. Asaj: PEDOLOŠKO-HIDROLOŠKI ODNOŠI, ZAGAĐIVANJE PODZEMNE VODE I ZDRAVSTVENI UVJETI GOSPODARSTVA KAO ETIOLOŠKI FAKTOR NEKIH PROBAVNIH POREMETNJI U SVINJA. 1959/29, 369-374.

Pedo-hydrologic conditions, contamination of underground water and sanitary conditions of the farm as the etiologic factor of digestive disturbances in pigs.

Conditions pédo-hydrologiques, contamination de l'eau souterraine et conditions sanitaires d'une ferme comme facteur étiologique de certains troubles digestifs du porc.

14/40. M. Findrik, T. Brzac i M. Kalivoda: PRINOS I SASTAV SIJENA S LIVADA GORNJE POSAVINE. I. ZAJEDNICA KRESTACA (CYNOSURETUM CRISTATI). 1960/30, 1-6.

Yield and composition of hay from the meadows of Gornja Posavina. I. Association of Cynosuretum cristati.

Rendement et composition du foin des prêts de Gornja Posavina. I. Association de Cynosuretum cristati.

- 14/41. T. Brzac: PRILOG POZNAVANJU GOSPODARSKE VRIJEDNOSTI LIVADA I KAMENJARA HRVATSKOG PRIMORJA. 1960/30, 28-32.
A contribution to the knowledge of the economic value of meadows and stony grounds on the Croatian Littoral.
Beitrag zur Kenntnis des Wirtschaftswertes der Wiesen und Steinhalde des Kroatischen Küstenlandes.
- 14/42. T. Brzac: LIVADE NA ŠLJUNKOVITOJ VAPNENAČKOJ PODLOZI. I. ZAJEDNICA USPRAVNOG OVSNIKA I SREDNJEG TRPUCA (AS. BROMUS ERECTUS - PLANTAGO MEDIA). 1960/30, 237-246.
Meadows on skeletal calcareous gravelly soils. I. Association of *Bromus erectus* - *Plantago media*.
Wiesen auf skelettartigen Kalkschotter-Böden. I. Die Pflanzengesellschaft *Bromus erectus* - *Plantago media*.
- 14/43. T. Brzac i Zdenka Čaleta: GOSPODARSKO ZNAČENJE EKONOMSKIH SKUPINA BILJA U NEKIM FACIJESIMA ZAJEDNICE KRESTACA (CYNOSURETUM CRISTATI) NA PODRUČJU POSAVSKIH BREGA. 1961/31, 152-163.
The financial importance of economic plant groups in several facies of the *Cynosuretum cristati* association in the region of Posavski Bregi.
Die wirtschaftliche Bedeutung der ökonomischen Pflanzengruppen in einigen Fazies der Assoziation *Cynosuretum cristati* in dem Gebiet von »Posavski Bregi« (Sava-Hügelland).
- 14/44. A. Asaj: HIGIJENSKO ZNAČENJE POJAVE UROKROMA U PLITKO LEŽEĆIM PODZEMNNIM I POVRŠINSKIM VODAMA ALUVIJALNOG TLA SJEVERNOG DIJELA HRVATSKE. 1961/31, 206-217.
Hygienic significance of the occurrence of urochrome in shallow underground and surface waters of the alluvial soils in the north of Croatia.
Importance hygiénique de la présence de l'urochrome dans des eaux souterraines peu profondes ou eaux de surface des sols alluviaux au nord de la Croatie.
- 14/45. J. Ivoš i A. Asaj: HEMOGLIKOLIZA KOD MLJEČNIH KRAVA DRŽANIM POD RAZLIČITIM MIKROKLIMATSKIM UVJETIMA. 1961/31, 259-262.
Haemoglycolysis in dairy cows kept under various microclimatic conditions.
Hémoglycolyse chez les vaches laitières gardées dans des conditions microclimatiques différentes.
- 14/46. J. Ivoš i A. Asaj: UTJECAJ MIKROKLIMATSKIH FAKTORA NA PROMET ANORGANSKOG FOSFORA U KRVI TELADI. 1961/31, 265-268.
Influence of microclimatic factors upon the traffic of inorganic phosphorus in the blood of calves.
L'influence des facteurs microclimatiques sur le trafic du phosphore inorganique dans le sang des veaux.
- 14/47. A. Rako, F. Dumanovsky i K. Mikulec: ODNOS KOLIČINA UKUPNE BJELANČEVINE I POJEDINIHL NJEZINIHL FRAKCIJA TE AKTIVNOSTI KRVNE LIPAZE PREMA ZAVRŠNOJ TEŽINI PILIĆA U TOVU - KAO OSNOVA BIOKEMIJSKOG TESTA ZA OCJENU PROIZVODNE SPOSOBNOSTI. 1961/31, 319-323.
Relation between the amount of total proteins, their single fractions and the activity of blood lipase to the final body weight of broilers, as a base of the biochemical test for the evaluation of productive capacity.
Relation entre la quantité de protéines totales, de leurs fractions particulières et de l'activité de la lipase sanguine envers le poids final des poulets d'engrais, comme base du test biochimique pour évaluer la capacité productrice.
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The application of pumpkinseed oil cake in the feeding of chickens.
Verwendung von Ölkuchen (aus Kürbiskerne) in der Kükenfütterung.
- 14/49. M. Findrik, M. Kalivoda i F. Dumanovsky: UTJECAJ NEKIHL EKOLOŠKIHL FAKTORA GRAVIDITETA I LAKTACIJE NA PROMET KALCIJA I FOSFORA U GOVEDA. 1962/32, 19-25.
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Influence de certains facteurs écologiques, de la gestation et de la lactation sur le métabolisme du calcium et du phosphore chez le bovin.
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Untersuchungen über die Auswirkung der Stallhaltung der Rinder auf das Entstehen der Trichophytie.
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Crop and compositions of hay from meadows in the Upper Posavina. II. Communities of *Agrostis alba*, *Deshampsietum caespitosae* and *Caricetum tricostato-vulpinae*.
Ertrag und Zusammensetzung des Heues aus den Wiesen von Gornja Posavina. II. Gemeinschaften von *Agrostis alba*, *Deschampsietum caespitosae* und *Caricetum tricostato-vulpinae*.
- 14/52. A. Asaj, N. Fijan i J. Malnar: NEKI PODACI O KOLIČINI DUŠIKA, FOSFORA I KALCIJA U VODI RAZLIČITO GNOJENIH RIBNJAKA. 1962/32, 83-91.
Some data on the quantity of nitrogen, phosphorus and calcium contained in the water of fishponds under different fertilization.
Einige Angaben über Stickstoff-, Phosphor- und Kalzium-mengen im Wasser verschiedener Fischteiche.

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Two significant valley meadows of the mountainous parts of Croatia.

Zwei neue Talwiesen in Gebirgsgegenden Kroatiens.

Deux importantes prairies de vallée des régions montagneuses de la Croatie.

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Meadows on skeletal calcareous gravelly soils. II. Arrhenatheretum elatioris and the meadow of Triisetum flavescent. Wiesen auf skelettartigen Kalkschotter-Böden. II. Arrhenatheretum elatioris und die Wiese des Triisetum flavescent.

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Die chemische Zusammensetzung des Heues der Lika und des Gorski Kotar.

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Besoins en vitamine A des poulets d'engraissement élevés dans des conditions différentes.

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Urochrome im Wasser des Fischteiches.

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"Le deficit de la ventilation" et la mycoplasmose respiratoire chez les poules.

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15. Food safety and inspection

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- 19/73. J. Mikšić: F. AMELINK/ SCHEMA ZUR MIKROCHEMISCHEN IDENTIFIKATION VOM ALKALOIDEN. 138/8, 239.
- 19/74. Sakar: H. BAUM-H. GRAU/ DAS LYMPHGEFžSSSYSTEM DES SCHWEINES. 1938/8, 239-240.
- 19/75. R. Ganslmayer: V. ŠIFFER/ OSNOVI GALENSKE FARMACIJE. 1938/8, 240.
- 19/76. Bosnić: V. PUTTKAMMER/ WAS GIBT ES NEUES IN DER VETERINžRMEDIZIN? - JAHRESBERICHT 1937. 1938/8, 275.
- 19/77. Oklješa: J. RICHTER/ DIE STERILITžT DES RINDES. 1938/8, 275-276.
- 19/78. T. Ciliga: M. BARRIER/ REVUE GENERALE DES FERRURES CONTRE LES GLISSADES. 1938/8, 276.
- 19/79. Oklješa: R. GÖTZE/ DAMMRISSENNAHT, VULVA- UND SCHEIDENVORHOFPLASTIK BEI STUTEN UND KšHEN. 1938/8, 276-277.
- 19/80. Babić: R. LŽGEL/ DER TIERARZT IM RECHT. 1938/8, 277-278.
- 19/81. Oklješa: R. GÖTZE/ NEUZEITLICHE EMBRYOTOMIE BEI PFERD UND RIND. 1938/8, 278-279.
- 19/82. Ježić: KOLLE-HETSCH/ EXPERIMENTELLE BAKTERIOLOGIE UND INFektionsKRANKHEITEN. 1938/8, 279.
- 19/83. Sakar: MONTANE, BOURDELLE ET BRESSOU/ ANATOMIE REGIONALE DES ANIMAUX DOMESTIQUES. GENERALITES SUR LES EQUIDES. 1938/8, 279-280.
- 19/84. Sakar: MONTANE, BOURDELLE ET BRESSOU/ ANATOMIE REGIONALE DES ANIMAUX DOMESTIQUES. TETE ET ENCOLURE. 1938/8, 280.
- 19/85. Babić: A. HANSLIAN/ PATHOLOGIE A THERAPIE CHOROB KOPYTNICH A PAZNEHTNICH. 1938/8, 452.
- 19/86. Babić: W. STEMPFL/ DIE TIERISCHEN PARASITEN DES MENSCHEN. 1938/8, 452.
- 19/87. Ritzoffy: F. SALAJ/ PRILOG REORGANIZACIJI POLJOPRIVREDNE SLUžBE U SAVSKOJ BANOVINI. 1938/8, 498.
- 19/88. Kester-Drača: A. HANSLIAN/ STO ZAKLADNICH OTAZEK Z PODKOVARSTVI. 1938/8, 498-499.
- 19/89. Tomašec: G. SCHOOP/ KRANKHEITEN DER EDELPELZTIERE UND IHRE BEKžMPfung. 1938/8, 499.
- 19/90. Zavrnik: BEITRžGE ZUR GESCHICHTE DER VETERINžRMEDIZIN. 1938/8, 499-500.
- 19/91. Sakar: E. BOURDELLE ET C. BRESSOU/ ANATOMIE REGIONALE DES ANIMAUX DOMESTIQUES. REGION ABDOMINALE MEMBRE POSTERIEUR OU PELVIEN. 1938/8, 572.
- 19/92. Bosnić-Hupbauer: F. V. HUTYRA-J. MAREK-R. MANNINGER/ SPEZIELLE PATHOLOGIE UND THERAPIE DER HAUSTIERE. 1938/8, 595-596.
- 19/93. Tomašec: L. PANISSET/ TRAITE DES MALADIES INFECTIEUSES DES ANIMAUX DOMESTIQUES. 1938/8, 596-597.
- 19/94. Bosnić: G. BOHN/ KRANKHEITEN DES JAGDGBRAUCHSHUNDES. 1938/8, 597.
- 19/95. Erlich: THE ROCKEFELLER FOUNDATION, ANNUAL REPORT 1937. 1938/8, 597-598.
- 19/96. Z. Lorković: CARL I. CORI/ BIOLOGIE DER TIERE. 1938/8, 598-599.
- 19/97. Bosnić: FRÖHNER-ZWICK/ KOMPENDIUM DER SPEZIELLEN PATHOLOGIE UND THERAPIE FšR TIERžRZTE. 1938/8, 599-600.
- 19/98. Ilančić: V. STANG/ šBER KONSTITUTION UND ERBFEHLER SOWIE DEREN FESTSTELLUNG UND BEWERTUNG FšR DIE AMTLICHE KÖRUNG. 1939/9, 104.
- 19/99. Oklješa: OPERMANN/ DIE FOHLENLžHME UND IHRE BEKžMPfung. 1939/9, 104.

- 19/100. R. Ganslmayer: WALTER KOCH/ HORMONE UND HORMONTHERAPIE IN DER TIERMEDIZIN. 1939/9, 267.
- 19/101. Iланчиć: SCHWENKEL/ GRUNDZÄGE DER LANDSCHAFTSPFLEGE. 1939/9, 267
- 19/102. Hupbauer: E. HEIDEGER/ PELZTIERKRANKHEITN UND IHRE BEKämpfung. 1939/9, 267-268.
- 19/103. Iланчиć: O. SCHEIBER/ TIERSCHUTZ, TIERWIRTSCHAFT UND PFERDEHALTUNG. 1939/9, 268.
- 19/104. R. Ganslmayer: G. UEBELE/ HANDLEXIKON DER TIERÄRZTLICHEN PRAXIS. 1939/9, 307.
- 19/105. Kester: O. ŠBERREITER/ FORTSCHRITTE DER NEUZEITLICHEN VETERINÄRCHIRURGIE. 1939/9, 307-308.
- 19/106. Kester: W. PFEIFTER - M. WESTHUES/ OPERATIONSKURSUS FÜR TIERÄRZTE UND STUDIERENDE. 1939/9, 308.
- 19/107. Ježić: F. KONRICH/ DIE BAKTERIELLE KEIMTÖTUNG DURCH WZRME. 1939/9, 403.
- 19/108. Tomašec: A. BORCHERT/ KRANKHEITEN DER HONIGBIENE. 1939/9, 403.
- 19/109. Bosnić-Hupbaeuer-Kester: M. STEINHAUSZ/ UZGOJ KONJA. 1939/9, 403-404.
- 19/110. Debelić: F. SCHÖNBERG/ DIE UNTERSUCHUNG VON TIERN STAMMENDER LEBENSMITTEL. 1939/9, 470.
- 19/111. Bosnić: R. GANSLMAYER I H. HASSKO/ MALA RECEPTURA ZA VETERINARSKU PRAKSU. 1939/9, 509.
- 19/112. Debelić: MAX HOPFGENGŽRTNER/ LEITFÄDEN DER TIERÄRZTLICHEN LEBENSMITTELŠBERWACHUNG. 1939/9, 509-510.
- 19/113. Ježić: GILDEMEISTER E., HAAGEN E., WALDMANN O./ HANDBUCH D. VIRUSKRANKENHAITEN. 1939/9, 510.
- 19/114. Kester: PROF. DR O. RÖDER - PROF. DR. E. BERGE/ CHIRURGISCHE OPERATIONSTECHNIK. 1939/9, 602.
- 19/115. Debelić: PROF. DR. NIEBERLE/ TUBERKULOSE UND FLEISCHHYGIENE. 1939/9, 602.
- 19/116. N. Baranov: G. IONESCO - BRAILA ET G. DINULESCO/ LA MOUCHE DE GOLUBATZ (SIMULIUM REPTANS L.) ET SON ACTION PATHOGENE. 1939/9, 637-638.
- 19/117. Iланчиć: DR. ING. ŠMALCELJ/ PRINOS POZNAVANJU TJELESNE GRAĐE GOVEDA NA KORDUNU. 1939/9, 638-639.
- 19/118. Ganslmayer: DR. V. PUTTKAMER/ JAHRESBERICHT 1938 "WAS GIBT ES NEUES IN DER VETERINÄRMEDIZIN". 1939/9, 639.
- 19/119. Ganslmayer: PROF. DR. G. UEBELE/ HANDLEXIKON DER TIERÄRZTLICHEN PRAXIS. 1939/9, 639-640.
- 19/120. Sakar: PROF. DR. A. HANSLIAN/ PODKOVARSTVI. PODKOVANI A OŠETROVANI KOPYT A PAZNEHU DOMACICH ZVIRAT. 1940/10, 92.
- 19/121. Mikačić: PROF. I. V. ORLOV/ SMENA PASTBIŠČ KAK METOD PROFILAKTIKI GELMINTOZOVA V OVCEVODČEŠKIH HOZAJSTVAH. 1940/10, 148.
- 19/122. Mikačić: AKAD. K. J. SKRJABIN I DR. R. ED. S. ŠULC/ GELMINTOZI KRUPNOGO ROGATOGO SKOTA I EGO MOLODNJAKA. 1940/10, 148
- 19/123. Sakar: PROF. DR. R. SCHMALTZ/ ATLAS DER ANATOMIE DES PFERDES. 1940/10, 283.
- 19/124. Rapić: DR. G. MÄLLER/ NORMALE UND CHIRURGISC-PATHOLOGISCHE RÖNTGENBILDER VOM PFERDE. 1940/10, 283-284.
- 19/125. Kester: PROF. DR. E. SILBERSIEPE, PROF. DR. E. BERGE/ LEHRBUCH DER SPEZIELLEN CHIRURGIE FÜR TIERÄRZTE UND STUDIERENDE. 1940/10, 284.
- 19/126. Hupbauer: PROF. DR. HANS DAHMEN/ LEHRBUCH DER VETERINAR-MIKROBIOLOGIE. 1940/10, 320.
- 19/127. Ganslmayer R: I. IVANČEVIĆ - R. DAMAŠKA/ FARMAKOTERAPIJA. 1940/10, 378.
- 19/128. Jurak: WALTER FREI/ ALLGEMEINE PATHOLOGIE FÜR TIERÄRZTE UND STUDIERENDE DER TIEDMEDIZIN. 1940/10, 516.
- 19/129. Jurak: PROF. DR. ALOIS HANSLIAN/ ZVEROLEKARSKE NAZVOZLOVI. 1940/10, 516.
- 19/130. Jurak: PROF. DR. JOHANNES DOBBERSTEIN/ RICHTLINIEN FÜR DIE SEKTION DER HAUSTIERE. 1940/10, 566.
- 19/131. Hupbauer: PROF. DR. J. JEŽIĆ/ PROFILAKSA STOČNIH ZARAZA. 1940/10, 626.

- 19/132. Hupbauer: PROF. DR. V. OSTERTAG i DR. E. MOEGLE/ DIE TIERKÖRPERBESEITIGUNG NACH MASSGABE DES TIERKÖRPERBESEITIGUNGSGESETZES VOM 1. FEBRUAR 1939. 1940/10, 658.
- 19/133. Gjurić: SCHEUNERT A., TRAUTMANN A., KRZYWANEK F. W./ LEHRBUCH DER VETERINŽR-PHYSIOLOGIE. 1940/10, 658-659.
- 19/134. Baranov: E. SEGUY/ LES INSECTES PARASITES DES MAMMIFERES SAUVAGES DE LA FORET DE FONTAINEBLEAU. 1940/10, 659.
- 19/135. Baranov: VERHANDL. D. VII. INTERNAT. KONGR. F. ENTOMOLOGIE. 1940/10, 659-660.
- 19/136. Kester: PROF. DR. W. PFEIFFER - PROF. DR. M. WESTHUES/ OPERATIONSKURSUS FŠR TIERŽRZTE UND STUDIERENDE. 1941/11, 118.
- 19/137. Francetić: PROF. DR FRITZ SCHÖNBERG i PROF. DR. DR. H. C. OTTO ZIETZSCHMANN/ DIE AUSFŠHRUNG DER TIERŽRZTLICHEN FLEISCHHUNTERSUCHUNG. 1941/11, 118-119.
- 19/138. Baranov: M. NEVEU-LEMAIRE/ TRAITE D'ENTOMOLOGIE MEDICAL ET VETERINAIRE. 1941/11, 119.
- 19/139. Kester: PROF. DR. E. SILBERSIEPE - PROF. DR. E. BERGE/ LEHRBUCH DER SPEZIELLEN CHIRURGIE FŠR TIERŽRZTE UND STUDIERENDE. 1941/11, 120.
- 19/140. R. Ganslmayer: PROF. DR. R. REINHARDT - PROF. DR. E. FRÖHNER/ LEHRBUCH DER ARZNEIMITTELLEHRE FŠR TIERŽRZTE. 1941/11, 187.
- 19/141. R. Ganslmayer: DR. W. ALBIEN/ WAS GIBT ES NEUES FŠR DEN PRAKТИSCHEN TIERARZT?. 1941/11, 187.
- 19/142. Babić: PROF. DR. F. SCHMID/ DIAGNOSE UND BEKŽMPfung DER PARASITŽREN KRANKHITEN UNSERER HAUSTIERE. 1941/11, 187-188.
- 19/143. Francetić: DR. G. WUNDRAM i PROF. DR. F. SCHÖNBERG/ TIERŽRZTLICHE LEBENSMITTELŠBERWACHUNG. 1941/11, 206-207.
- 19/144. Rapić: SPRAVOČNIK DLJA POSTUPAJUJČIH V VISŠIE UČEBNIE ZAVEDENIJA SOJUZA SSR V 1940 G. 1941/11, 208.
- 19/145. Rapić: A. S. HARAS/ O VISŠEI ŠKOLO. 1941/11, 252-253.
- 19/146. Sakar: PROF. DR. REINHOLD SCHMALTZ/ ATLAS DER ANATOMIE DES PFERDES. 1941/11, 253
- 19/147. Sakar: PROF. A. F. KLIMOV/ ANATOMIJA DOMAŠNIH ŽIVOTNJIH. 1941/11, 253-254.
- 19/148. Lorković: FESTSCHRIFT ZUM 60. GEBURTSTAGE VON. PROF. EMBRIK STRAND. 1941/11, 254-256.
- 19/149. Francetić: DR. BARTH. LACHENSCHMID/ PRAKTIKUM DER TIERŽRZTLICHEN SCHLACHTVIEH- UND FLEISCHBESCHAU. 1941/11, 304.
- 19/150. Sutlić: PROF. DR. B. MALKMUS - PROF DR. TH OPPERMANN/ GRUNRISS DER KLINISCHEN DIAGNOSTIK DER INNEREN KRANKHEITEN DER HAUSTIERE. 1941/11, 526.
- 19/151. Köster: PROF. I. I. KADIKOV/ OBŠČAJA HIRURGIJA. 1941/11, 526.
- 19/152. Varićak: PROF. DR. A. TRAUTMANN - PROF. DR. J. FIEBIGER/ LEHRBUCH DER HISTOLOGIE UND VERGLECHENDEN MIKROSKOPISCHEN ANATOMIE DER HAUSTIERE. 1941/11, 526.
- 19/153. Köster: PROF. B. M. OLJKOV/ OPERATIVNAJA HIRURGIJA, OBŠČAJA ČAST. 1941/11, 528.
- 19/154. Hupbauer: DR. OSKAR RÖDER/ HAUBNERS LANDWIRTSCHAFTLICHE TIERHEILKUNDE. 1942/12, 64.
- 19/155. Hupbauer: DR. DUBIĆ SLAVOLJUB/ SOCIOLOGIJA SELA. 1942/12, 126.
- 19/156. Hupbauer: DR. F. V. HUTYRA - DR. J. MAREK - DR. R. MANNINGER/ SPEZIELLE PATHOLOGIE UND THERAPIE DER HAUSTIERE. (I. BAND. INFektionskrankheiten). 1942/12, 127-128.
- 19/157. Bosnić: DR. F. V. HUTYRA - DR. J. MAREK - DR. R. MANNINGER/ SPEZIELLE PATHOLOGIE UND THERAPIE DER HAUSTIERE. 1942/12, 222-223.
- 19/158. Sakar: DR. RAPHAEL KOLLER/ SALZ, RAUCH UND FLEISCH, THEORIE UND PRAXIS DES PÖKELNS UND RAUCHERNS. 1942/12, 223-224.
- 19/159. Köster: DR. O. RÖDER - DR. E. BERGE/ CHIRURGISCHE OPERATIONSTECHNIK. 1942/12, 224.
- 19/160. Mlinac: PROF. DR. HANS DAHMEN/ LEHRBUCH DER VETERINŽR-MIKROBIOLOGIE. 1942/12, 308.
- 19/161. Köster: PROF. DR. ERNST WISSMANN/ GLIEDMASSENKRANKHEITEN DES RINDES. 1943/13, 130.

- 19/162. Šlezić: PROF. DR. OSKAR SEIFRIED: VITAMINE UND VITAMINMANGELKRANKHEITEN BEI HAUSTIEREN. 1943/13, 170.
- 19/163. Tomašec: PROF. DR. SCHŽPERCLAUS/ FISCHKRANKHEITEN. 1943/13, 300.
- 19/164. Ganslmayer: PROF. DR. EUGEN FRÖHNER/ LEHRBUCH DER ARZNEIMITTELLEHRE FŠR TIERŽRZTE. 1943/13, 446.
- 19/165. Rudolf Ganslmayer: EUGEN FROEHNER/ LEHRBUCH DER ALLGEMEINEN THERAPIE FŠR TIERŽRZTE. 1944/14, 100.
- 19/166. Iланчиć: PROF. DR. ING. IVAN ŠMALCELJ/ HRANITBA I TOV SVINJA. 1944/14, 204.
- 19/167. Oklješa: PROF. DR. I. BABIĆ, DOC. DR. D. MIKAČIĆ, PROF. DR. M. ŠLEZIĆ/ NAMETNICI I NAMETNIČKE BOLESTI SVINJA. 1944/14, 447-448.
- 19/168. Mlinac: I. TOMAŠEC/ BOLESTI PČELA I PČELINJEG LEGLA. 1946/16, 77.
- 19/169. Delak M.: IVANČEVIĆ I., D. TOMIĆ/ FARMAKOLOGIJA, NAUKA O PROPISIVANJU LIJEKOVA, KRATKA UPUTA U FARMAKOTERAPIJU. 1946/16, 77-79.
- 19/170. D. Mikačić: *rus* éî €î ‘€...é/ f...œž'□žà^ä^ž‡<ž~€ä...‰. (HEMOSPORIDIOZA KONJA). 1946/16, 79.
- 19/171. Č. Simić: I. BABIĆ/ UDŽBENIK VETERINARSKE PARASITOLOGIJE (HELMINTOLOGIJE I ARAHNOENTOMOLOGIJE). II. DIO TREMATODA (METILJI). 1946/16, 80.
- 19/172. Pozajić: PROF. DR. OGRIZEK ALBERT/ STOČARSTVO. 1946/16, 216-223.
- 19/173. Anonimus: ARHIV ZA POLJOPRIVREDNE NAUKE I TEHNIKU. 1946/16, 224.
- 19/174. Č. Simić: PROF. DR. I. BABIĆ/ UDŽBENIK VETERINARSKE PARASITOLOGIJE (HELMINTOLOGIJE I ARAHNO-ENTOMOLOGIJE) III DIO CESTOIDEA (TRAKAVICE). 1947/17, 150.
- 19/175. Z. Setinski: E. PRIBYL/ PORODILJSTVO KOD DOMAČIH ŽIVOTINJA. 1947/17, 150-151.
- 19/176. Z. Setinski: B. K. MILOVANOV/ ISKUSTVENOJE OSEMENENIJE SELJSKO-HAZJAJSTVENIH ŽIVOTNIH. 1947/17, 151-152.
- 19/177. Ferdo Kern: PROF. DR. IVO TOMAŠEC/ BOLESTI PČELA II. BOLESTI ODRASLIH PČELA. 1947/17, 194.
- 19/178. Č. Simić: DOC. DR. DAVOR MIKAČIĆ/ UDŽBENIK VETERINARSKE PARASITOLOGIJE (HELMINTOLOGIJE I ARAHNOENTOMOLOGIJE) IV. DIO NEMATODA (VALJKASTI CRVI) 1947/17, 315.
- 19/179. Mikačić - Delak: PROF. DR. Č. SIMIĆ/ HELMINTI, PARAZITI ČOVEKA I DOMAČIH ŽIVOTINJA. 1948/18, 50-51.
- 19/180. F. Mlinac: PROF. DR. IVO TOMAŠEC/ BOLESTI PČELA. I. BOLESTI PČELINJEG LEGLA. 1948/18, 51-52.
- 19/181. A. Rako: DR. ING. I. JELIČIĆ/ KONTROLIRANJE MUZNOSTI KOD KRAVA. 1948/18, 52.
- 19/182. Bosnić: PROF. DR. DAVID WIRTH/ LEXIKON DER PRAKTISCHEN THERAPIE UND PROPHYLAXE FŠR TIERŽRZTE. 1948/18, 89.
- 19/183. I. Zaharija: VET. ANTE STEFANIĆ/ ŽIVALSKE KUŽNE IN NALEZLJIVE BOLEZNI. 1948/18, 89-90.
- 19/184. I. Zaharija: S. A. RAJNEBERG/ METODIKA I TEHNIKA NAUČNOG RADA. 1948/18, 242.
- 19/185. I. Zaharija: PROF. DR. P. TRUMIĆ/ ZARAZE DOMAČIH ŽIVOTINJA. 1948/18, 288-290.
- 19/186. F. Mlinac: PROF. N. A. MIHIN, DOC. N. I. LEONOV/ KURS VETERINARSKE MIKROBIOLOGIJE. 1949/19, 61-62.
- 19/187. F. Mlinac: ULLICK F. RICHARDSON/ VETERINARY PROTOZOLOGY. 1949/19, 137-138.
- 19/188. Bosnić: PROF. DR. DAVID WIRTH/ LEXIKON DER PRAKTISCHEN THERAPIE UND PROPHYLAXE FŠR TIERŽRZTE. 1949/19, 138.
- 19/189. P. M. Gjurić: REŽEK A./ ORGANSKA KEMIJA ZA MEDICINARE. 1949/19, 200.
- 19/190. B. Horvat: LEONARD ROBINSON/ MODERN POULTRY HUSBANDRY. 1949/19, 201-202.
- 19/191. Ing. A. Perušić: PROF. DR. I. TOMAŠEC/ BIOLOGIJA PČELA. 1949/19, 282.
- 19/192. Bosnić: WALTER KOCH/ HORMONE UND HORMONTHERAPIE. 1950/20, 46.
- 19/193. E. Vukelić: W. C. MILLER AND E. D. S. ROBERTSON/ PRACTICAL ANIMAL HUSBANDRY. 1950/20, 47.

- 19/194. B. Oklješa: PROF. DR. DIETRICH KŠST - DR. HABIL. FRANZ SCHAETZ/ FORTPFLANZUNGSSTÖRUNGEN DER HAUSTIERE. 1950/20, 47-48.
- 19/195. Dr. J. Kovačević: PROF. DR. I. HORVAT/ NAUKA O BILJNIM ZAJEDNICAMA. 1950/20, 79-80.
- 19/196. O. Kester: PROF. DR. E. SILBERSIEPE I PROF. DR. E. BERGE/ LEHRBUCH DER SPEZIELLEN CHIRURGIE FŠR TIERŽRZTE UND STUDIERENDE. 1950/20, 168.
- 19/197. Šlezić: E. FRÖHNER/ LEHRBUCH DER TOXIKOLOGIE FŠR TIERŽRZTE. 1950/20, 226-227.
- 19/198. Šlezić: E. FRÖHNER/ LEHRBUCH DER ARZNEIMITTELLEHRE FŠR TIERŽRZTE. 1950/20, 227-228.
- 19/199. T. Varićak: TRAUTMANN A. - J. FIEBIGER/ LEHRBUCH DER HISTOOGIE UND VERGLEICHENDEN MIKROSKOPISCHEN ANATOMIE DER HAUSTIERE. 1950/20, 272-276.
- 19/200. I. Tomašec: ING. MAHMUT BALIĆ/ SVINJOGOJSTVO. 1950/20, 276
- 19/201. Mikačić: KOEGEL DR. A./ NUTZTIERPARASITOLOGIE FŠR TIERŽRZTE, LANDWIRTE UND NUTZTIERHZALTER. BAND I. PROTOZOLOGIE UND ENTOMOLOGIE. 1950/20, 402.
- 19/202. Bosnić: PROF. DR. D. WIRTH I PROF. DR. K. DIERNHOFER/ LEHRBUCH DER INNEREN KRANKHEITEN DER HAUSTIERE EINSCHLIESSLICH DER HAUTKRANKHEITEN SOWIE DER KLINISCHEN SEUCHENLEHRE. 1950/20, 403.
- 19/203. I. Horvat: ERNST KLAPP/ TASCHENBUCH DER GRŽSER. 1950/20, 403-404.
- 19/204. A. Sutlić: PROF. DR. DAVID WIRTH/ EINFÖHRUNG IN DIE KLINISCHE DIAGNOSTIK DER INNEREN ERKRANKUNGEN UND HAUTKRANKHEITEN DER HAUSTIERE. 1950/20, 404.
- 19/205. I. Tomašec: EXPERIMENTELLE VETERINŽRMEDIZIN. 1950/20, 404.
- 19/206. J. Marolt: E. MOSER/ LEITFADEN DER HUF- UND KLAUENKRANKHEITEN. 1950/20, 472.
- 19/207. J. Marolt: DR. Đ. VINCEKOVIĆ/ POTKIVANJE. 1950/20, 472.
- 19/208. M. Martinčić: KITT TH./ LEHRBUCH DER ALLGEMEINEN PATHOLOGIE FŠR TIERŽRZTE 1951/21, 182-183.
- 19/209. B. Oklješa: R. GÖTZE/ NEUZEITLICHE EMBRYOTOMIE BEI PFERD UND RIND. 1951/21, 183-184.
- 19/210. B. Oklješa i Z. Setinski: PROF. DR. RICHARD GÖTZE/ BESAMUNG UND UNFRUCHTBARKEIT DER HAUSSŽUGETIERE. 1951/21, 265-267.
- 19/211. Gjurić: A. SCHEUNERT I A. TRAUTMANN/ LEHRBUCH DER VETERINŽR-PHYSIOLOGIE. 1951/21, 267-268.
- 19/212. O. Kester: PROF. DR. W. BOLZ/ LEHRBUCH DER ALLGEMEINEN CHIRURGIE FŠR TIERŽRZTE UND STUDIERENDE. 1951/21, 388.
- 19/213. I. Ehrlich: W. T. CALMAN/ THE CLASSIFICATION OF ANIMALS. 1951/21, 472.
- 19/214. B. Oklješa: PROF. DR. FRANZ BENESCH/ DIE GEBURTSHILFE BEI RIND UND PFERD (ENTWICKLUNGS- UND BERICHTIGUNGSMECHANIK, EINSCHLIESSLICH DER EMBRYOTOMIE). 1951/21, 575-576.
- 19/215. J. Hadži: AKAD. IVO BABIĆ/ INSECTA (KUKCI). 1952/22, 171.
- 19/216. I. Tomašec: PROF. DR. ENOCH ZANDER/ HANDBUCH DER BIENENKUNDE IN EINZELDARSTELLUNG. 1952/22, 171-172.
- 19/217. I. Babić: J. DOBBERSTEIN/ WESEN UND AUFGABEN EINER VERGLEICHENDEN PATHOLOGIE. 1952/22, 172.
- 19/218. A. Rako: DR. Đ. VINCEKOVIĆ/ OPIS DOMAČIH ŽIVOTINJA. 1952/22, 378.
- 19/219. F. Mlinac: I. TOMAŠEC/ OPAKA GNJILOĆA (KUGA) PČELINJEG LEGLA. 1952/22, 378.
- 19/220. I. Valpotić: DR. ČAZIM BIBIĆ/ OSNOVI FIZIOLOGIJE DOMAČIH ŽIVOTINJA. 1952/22, 378-379.
- 19/221. I. Tomašec: TOUMANOFF C./ LES MALADIES DES ABEILLES. 1952/22, 379.
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- 19/228. J. Ivoš: MAX HALPAAP/ SO BAUT MAN RICHTIG IN DER LANDWIRTSCHAFT. 1954/24, 156.
- 19/229. A. Rako: PROF. DR. W. KOCH/ LEHRBUCH DER ALLGEMEINEN TIERZUCHT. 1954/24, 296-297.
- 19/230. B. Oklješa: H. TILLMANN/ DER KAISERSCHNITT BEI SCHWEIN UND WIEDERKŽUER. 1955/25, 47.
- 19/231. T. Varićak: NICKEL-SCHUMMER-SEIFERLE/ LEHRBUCH DER ANATOMIE DER HAUSTIERE. 1955/25, 106-108.
- 19/232. I. Drežaničić: I. BABIĆ - M. DELAK - M. MIKAČIĆ/ NAMETNICI I NAMETNIČKE BOLESTI KONJA. 1955/25, 108.
- 19/233. E. Vukelić: PROF. DR. E. SILBERSIEPE I PROF. DR. E. BERGE/ LEHRBUCH DER SPEZIELLEN CHIRURGIE FŠR TIERŽRZTE UND STUDIERENDE. 1955/25, 108.
- 19/234. Z. Setinski: PROF. DR. D. KŠST - DOC DR. F. SCHAETZ/ DIE BESAMMUNG BEIM RIND, LEITFÄDEN FŠR DIE TIERŽRZTliche PRAXIS. 1955/25, 167.
- 19/235. J. Ivoš: STEINIGER F./ RATTENBIOLOGIE UND RATTENBEKŽMPfung EINSCHLIESSLICH TOXIKOLOGIE GEBrŽUCHLICHER RATTENGIFTE. 1955/25, 167-168.
- 19/236. J. Ivoš: VEBLE F./ OPIS, VREDNOST IN ZDRAVJE DOMAČIH ŽIVALI V ZVEZI Z ZAVAROVANJEM. 1955/25, 168.
- 19/237. M. Martinčić: WALTER FREI/ ALLGEMEINE PATHOLOGIE FŠR TIERŽRZTE UND STUDIERENDE DER TIERMEDIZIN. 1955/25, 168.
- 19/238. M. Francetić: DR. FRITZ SCHÖNBERG I DR. DR. H. C. OTTO ZIETSCHMANN/ DIE AUSFŠHRUNG DER TIERŽRZTlichen FLEISCHUNTERSUCHUNG. 1955/25, 232.
- 19/239. M. Francetić: PROF. DR. IVO TOMAŠEC/ BOLESTI SLATKOVODNIH RIBA I RAKOVA. 1955/25, 232-233.
- 19/240. J. Ivoš: W. NUSSAG/ HYGIENE DER HAUSTIERE. 1955/25, 233-234.
- 19/241. J. Ivoš: ROOTS - HAUPT - HARTWIGK/ VETERINŽRHGYIENE. 1955/25, 234.
- 19/242. I. Drežančić: SCHMID - HIERONYMI/ DIE PARASITŽREN KRANKHEITEN DER HAUSTIERE. 1955/25, 234-235.
- 19/243. A. Rako: DR. H. DOEHNER/ DIE LEISTUNGEN DES SCHAFES. 1955/25, 235-236.
- 19/244. Ivo Tomašec: PROF. DR. AL. TOŠKOV/ BIOLOGIJA I BOLESTI NA PČELITE. 1955/25, 312.
- 19/245. Ivo Tomašec: M. D. GRMEK/ HRVATSKA MEDICINSKA BIBLIOGRAFIJA, DIO I., SVEZAK I. 1955/25, 397.
- 19/246. J. Ivoš: LENKEIT W./ EINFŠHRUNG IN DIE ERNŽHRUNGSPHYSIOLOGIE DER HAUSTIERE. 1956/26, 79.
- 19/247. I. Tomašec: DOC. DR. VACLAV DYK/ NEMOCI NAŠICH RYB. 1956/26, 80.
- 19/248. E. Topolnik: BERICHT DES 1. KONGRESSES DER DEUTSCHEN VETERINŽRMEDIZINISCHEN GESELLSCHAFT. 1956/26, 80.
- 19/249. M. Francetić: OSTERTAG v. R. i SCHÖNBERG F./ LEHRBUCH DER SCHLACHTTIER UND FLEICHUNTERSUCHUNG. 1956/26, 133.
- 19/250. T. Varićak: ZIETSCHMANN, O. - O. KRÖLLING/ LEHRBUCH DER ENWICKLUNGSGESCHICHTE DER HAUSTIERE. 1956/26, 178.
- 19/251. M. Winterhalter: FRÖHNER, NEUMANN, DOBBERSTEIN, KLEINPAUL/ LEHRBUCH DER GERICHTLICHEN TIERHEILKUNDE. 1957/27, 60-61.
- 19/252. E. Vukelić: PROF. DR. EWALD BERGE I PROF. DR. MELCHIOR WESTHUES/ TIERŽRZTliche OPERATIONSLEHRE. 1957/27, 61.
- 19/253. B. Oklješa: J. RICHTER - H. TILLMANN/ DIE SCHWANGERSCHAFTSDIAGNOSE BEIM RIND. 1957/27, 61-62.
- 19/254. J. Ivoš: RICHARD R. RÖMER/ NUTZBRINGENDE GEFLŠGELWIRTSCHAFT. 1957/27, 62-63.
- 19/255. J. Ivoš: PROF. DR. K. SCHARRER/ BIOCHEMIE DER SPURENELEMENTE. 1957/27, 63-64.

- 19/256. T. Varićak: HINTZSCHE E./ DAS ASCHENBILD TIERISCHER GEWEBE UND ORGANE. 1957/27, 120.
- 19/257. A. Sutlić: D. WIRTH/ LEXIKON DER PRAKTISCHEN THERAPIE UND PROPHYLAXE FŠR TIERŽRZTE. 1957/27, 182-184.
- 19/258. J. Ivoš: KOCH W., HEIM G./ DIE HALTUNG UND ZUCHT VON VERSUCHSTIEREN. 1957/27, 242-243.
- 19/259. J. Ivoš: BABIĆ I., DELAK M., MIKAČIĆ D/ NAMETNICI I NAMETNIČKE BOLESTI PERADI. 1957/27, 243-244.
- 19/260. J. Ivoš: DYCKERHOFF H./ WÖRTERBUCH DER PHYSIOLOGISCHEN CHEMIE FŠR MEDIZINER. 1957/27, 244.
- 19/261. J. Ivoš: SCHMIDT J., KLIESCH J., GOERTLER V./ LEHRBUCH DER SCHWEINEZUCHT. 1957/27, 323.
- 19/262. J. Ivoš: PERKOW W./ DIE INSEKTIZIDE. 1957/27, 324.
- 19/263. J. Ivoš: WEBER ERNA/ GRUNDRISS DER BIOLOGISCHEN STATISTIK FŠR NATURWISSENSCHAFTLER. 1957/27, 415.
- 19/264. D. Mikačić: V. F. KAPUSTIN/ ATLAS PARAZITOVA KROVI ŽIVOTNIH I KLJEŠČEJ IKSODID. 1957/27, 415-416.
- 19/265. I. Zaharija: F. A. TERENTJEV I A. A. MARKOV/ INFECTIOZNE I INVAZIONE BOLEZNI KRUPNOGO ROGATOGO SKOTA. 1957/27, 416.
- 19/266. J. Ivoš: W. NUSSHAG/ HYGIENE DER HAUSTIERE. 1958/28, 58-59.
- 19/267. J. Ivoš: B. LANGE/ KOLORIMETRISCHE ANALYSE. 1958/28, 59.
- 19/268. J. Ivoš: J. OBER/ DER RINDVIEHSTALL. 1958/28, 59-60.
- 19/269. I. Babić: MATOV K./ VETERINARNA PARAZITOLOGIJA. VTORA ČAST. PROTOZOLOGIJA I ARAHNOENTOMOLOGIJA. 1958/28, 130.
- 19/270. D. Mikačić: SIMIĆ Č./ PROTOZOE, PARAZITI ČOVJEKA I DOMAĆIH ŽIVOTINJA. 1958/28, 130-131.
- 19/271. I. Babić: DYK V., B. KLIMEŠ, R. ZAVADIL/ CIZOPASNICI A INVASNI CHOROBY DRUBEŽE. 1958/28, 131.
- 19/272. I. Babić: DELJAMURE S. L./ HELJMINTFAUNA MORSKIH MLEKOPITAJUŠČIH V SVETE IH EKOLOGIJI I FILOGENIJI. 1958/28, 131-132.
- 19/273. I. Babić: KASIMOV G. B./ HELJMINTFAUNA OHOTNIČE-PROMYSLOVYH PTIC OTRJADA KURINYH. 1958/28, 132.
- 19/274. D. Mikačić: SKRJABIN K. I./ TREMATODY ŽIVOTNYH I ČELOVJEKA. IX-XIII. 1958/28, 132.
- 19/275. T. Ciliga: J. KOLDA/ SROVNAVACI ANATOMIE ZVIRAT DOMACICH. III. NAUKA O KLOUBECH (ARTHROLOGIA). IV. NAUKA O SVALECH (MYOLOGIA) VČETNE MECHANIKY POHYBU. 1958/28, 189-190.
- 19/276. D. Mikačić: GRUNIN I. JA./ LIČINKI OVODOV DOMAŠNIH ŽIVOTNYH SSSR. 1958/28, 190.
- 19/277. D. Mikačić: B. I. POMJERANCEV/ FAUNA SSSR, PAUKOOBRAZNYJE IV/2. 1958/28, 190.
- 19/278. J. Ivoš: R. FANAUF I G. SCHROEDER/ DER BAU VON GEFLŠGELSTŽLLEN. 1958/28, 190-191.
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- 19/280. D. Mikačić: DUBININ V. B./ FAUNA SSSR, PAUKOOBRAZNYJE 6, VYP. 6 ANALGESOIDEA. 1958/28, 192.
- 19/281. D. Mikačić: DUBININ V. B./ FAUNA SSSR, PAUKOOBRAZNYJE 6, VYP. 7 ANALGESOIDEA III. PTEROLICHIDAE. 1958/28, 192.
- 19/282. A. Rako: DR. ZVONKO BENČEVIĆ/ LIPICANAC. 1958/28, 192.
- 19/283. M. Martinčić: J. DOBERSTEIN/ RICHTLINIEN FŠR DIE SEKTION DER HAUSTIERE FŠR TIERŽRZTE UND STUDIERENDE DER VETERINŽRMEDIZIN. 1958/28, 192-193.
- 19/284. D. Mikačić: K. J. GRUNIN/ FAUNA SSSR. NASJEKOMYJE DVUKRYLUJE (DVOKRILCI), NOSOGLOTOČNYJE OVODA (OESTRIDAE). 1958/28, 193.
- 19/285. D. Mikačić: I. A. RUBCOV/ FAUNA SSSR. NASJEKOMYE DVUKRYLUJE (DVOKRILCI) 6/6, MOŠKI (SIMULIIDAE). 1958/28, 193.
- 19/286. D. Mikačić: K. J. GRUNIN/ FAUNA SSSR. NASJEKOMYE DVUKRYLUJE (DVOKRILCI) 17/1, ŽELUDOČNYJE OVODY (GASTROPHILIDAE). 1958/28, 194.

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- 19/288. A. Rako: SCHMID J., PATOW C., KLIESCH J./ ZŠCHTUNG, ERNŽHRUNG UND HALTUNG DER LANDWIRTSCHAFTLICHEN HAUSTIERE. 1958/28, 194-195.
- 19/289. M. Francetić: DR. FRITZ SCHÖNBERG I DR. DR. H. C. OTTO ZIETZSCHMANN/ DIE AUSFŠHRUNG DER TIERŽRZTLICHEN FLEISCHUNTERSUCHUNG. 1958/28, 195-196.
- 19/290. M. Francetić: OSTERTAG R. U V. GOERTTLER/ LEHRBUCH FŠR FLEISCHBESCHAUER. 1958/28, 196.
- 19/291. M. Findrik: RUSSELL F. C. I DOROTHY L. DUNCAN/ MINERALS IN PASTURE: DEFICIENSIS AND EXCESSES IN RELATION TO ANIMAL HEALTH. 1958/28, 247.
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- 19/293. J. Ivoš: WEBER ERNA/ GRUNDNIS DER BIOLOGISCHEN STATISTIK FŠR NATURWISSENCHAFTLER, LANDWIRTE UND MEDIZINER. 1958/28, 249.
- 19/294. D. Mikačić: V. F. KAPUSTIN/ ATLAS PARAZITOVA KROVI ŽIVOTNIH I KLJEŠĆEJ IKSODID. 1958/28, 249-250.
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- 19/297. I. Babić: GENOV G., NENOV S./ GEOGRAFSKO RAZPROSTRANENIE NA HELMINTOZITE U ČOVEKA V B'LGARIJA. 1958/28, 251-252.
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- 19/300. D. Mikačić, M. Delak, I. Drežančić: V. NEVENIĆ/ INVAZIONE BOLESTI DOMAČIH ŽIVOTINJA. 1958/28, 291-292.
- 19/301. M. Delak: IVANČEVIĆ I.- D. TOMIĆ/ FARMAKOGRAFIJA, UDŽBENIK ZA PROPISIVANJE LIJEKOVA. 1958/28, 333.
- 19/302. B. Oklješa: F. DRAHN/ HAUSTIERGEBURTSKUNDE. VETERINŽRGEBURTSHILFLICHES. 1958/28, 333-334.
- 19/303. D. Mikačić: BRIGITTE LÖLIGER-MŠLLER/ PARASITISCHE WŠRMER II. PLATTWŠRMER. 1959/29, 55.
- 19/304. S. Forenbacher: MAREK, J. I J. MOCSY/ LEHRBUCH DER KLINISCHEN DIAGNOSTIK DER INNEREN KRANKHEITEN DER HAUSTIERE. 1959/29, 55.
- 19/305. S. Forenbacher: ADAMESTEANU, I./ PATOLOGIA MEDICALA A ANIMALELOR DOMESTICE. VOL. I-II. 1959/29, 56.
- 19/306. D. Mikačić: BRIGITTE MŠLLER/ PARASITISCHE WÜRMER I. RUNDWŠRMER. 1959/29, 56.
- 19/307. A. Rako: ZORN W./ TIERZŠCHTUNGSLEHRE. 1959/29, 57-58.
- 19/308. J. Ivoš: GROLL H., BERGER R. I SUR./ FACHRECHNEN FŠR LANDWIRTSCHAFTLICHE BERUFE. 1959/29, 108.
- 19/309. J. Ivoš: VOLK UND WISSEN/ ANLEITUNGEN FŠR DIE PRAKТИSCHE AUSBILDUNG IN DER LANDWIRTSCHAFT. 1959/29, 108.
- 19/310. J. Ivoš: WINKLER, K./ 25 GRUNDVERSUCHE ZUR WETTERKUNDE. 1959/29, 109.
- 19/311. J. Ivoš: KEILBACH R./ FACHKUNDE FŠR SCHŽDLINGSBEKŽMPFUNG. 1959/29, 109.
- 19/312. I. Babić: PETROČENKO V. I./ AKANTOCEFALY (SKREBNI) DOMAŠNIH I DIKIH ŽIVOTNYH. 1959/29, 109-110.
- 19/313. J. Ivoš: MILDNER TH./ GIFTPFLANZEN IN WALD UND FLUR. 1959/29, 110.
- 19/314. J. Ivoš: GERBER R./ NAGETIERE DEUTSCHLANDS. 1959/29, 110-111.
- 19/315. J. Ivoš: LIEBENBERG O./ DER EINFLUSS VERSCHIEDENER UMWELTFAKTOREN AUF DIE BEFRUCHTUNGSFŽHIKGKEIT DER VATERTIERE. 1959/29, 111.
- 19/316. J. Ivoš: DIX O. G./ KRANKES GROSSVIEH. 1959/29, 111.
- 19/317. J. Ivoš: SCHMIEDER P./ PRAKТИSCHE VIEPFLEGE. 1959/29, 111-112.
- 19/318. J. Ivoš: ISRAILSKI W. P./ BAKTERIELLE PFLANZENKRANKHEITEN. 1959/29, 112.

- 19/319. J. Ivoš: GOLZOW M. M., MAKSIMOW S. A., JAROSCHEWSKI W. A/ PRAKTIISCHE AGRARMETEOROLOGIE. 1959/29, 112-113.
- 19/320. J. Ivoš: TCHERKASSOW A. A./ MELIORATION UND LANDWIRTSCHAFTLICHE WASSERVERSORGUNG. 1959/29, 113.
- 19/321. J. Ivoš: HEMPEL H. J., NOACK W., ZIMPEL H./ JAGD UND WILD. 1959/29, 113-114.
- 19/322. J. Ivoš: NEUSCHULZ H./ PFERDEZUCHT, HALTUNG UND SPORT. 1959/29, 114-115.
- 19/323. J. Ivoš: SOKOLOW A. W./ DIE VERTEILUNG DER NŽHRSTOFFE IM BODEN UND DER PFLANZENERTRAG. 1959/29, 115-116.
- 19/324. E. Vukelić: PROF. DR. E. SILBERSIEPE I PROF. DR. E. BERGE/ LEHRBUCH DER SPEZIELLEN CHIRURGIE FŠR TIERŽRZTE UND STUDIERENDE. 1959/29, 116.
- 19/325. M. Findrik: W. WÖHLBIER, G. EGGLERS, P. LEDERLE/ METHODENBUCH. BAND XIII. DIE TECHNIK DES TIERVERSUCHES. 1959/29, 165.
- 19/326. M. Findrik: PH. E. MALKOMESIUS, K. NEHRING, G. CLAUS, H. KUMMER/ METHODENBUCH. BAND III. DIE UNTERSUCHUNG VON FUTTERMITTELN. 1959/29, 165-166.
- 19/327. M. Findrik: C. ENGELMANN/ ERNŽHRUNG UND FŠTTERUNG DES GEFLŠGELS. 1959/29, 166-167.
- 19/328. M. Findrik: ERIKA COMBERG/ DAS GEFLŠGELJAHR. 1959/29, 167.
- 19/329. M. Findrik: K. NEHRING/ UNTERSUCHUNGEN ŠBER DIE VERWERTUNG VON REINEN NŽHRSTOFFEN UND FUTTERSTOFFEN MIT HILFE VON RESPIRATIONVERSUCHEN. BAND III. 1959/29, 167-168.
- 19/330. J. Ivoš: SCHOLZ, K./ SCHWEINEFŠTTERUNG IN DER PRAXIS. 1959/29, 168.
- 19/331. B. Oklješa: W. BAIER - F. SCHAETZ/ TIERŽRZTLCHE GEBURTSKUNDE. 1959/29, 168-169.
- 19/332. M. Francetić: DR. HANS DRŽGER/ ENTSTEHUNG UND VERHŠTUNG VON LEBENSMITTELVERGIFTUNGEN DURCH SALMONELLABAKTERIEN. 1959/29, 169-170.
- 19/333. J. Ivoš: SCHLOLANT, W./ PRAKTIISCHE RINDERZUCHT UND - HALTUNG. 1959/29, 170.
- 19/334. M. Delak: L. MEYER JONES/ VETERINARY PHARMACOLOGY AND THERAPEUTICS. 1959/29, 171.
- 19/335. I. Babić: RABOTY PO HEL'MINTOLOGIJI K 80-LETIJU AKADEMIKA K. I. SKRJABINA. 1959/29, 171-172.
- 19/336. I. Babić: SKRJABIN, K. I./ TREMATODY ŽIVOTNYH I ČELOVEKA. 1959/29, 172.
- 19/337. I. Babić: PETROČENKO, V. I./ AKANTOCEFALY (SKREBNI) DOMAŠNIH I DIKIH ŽIVOTNYH II. 1959/29, 172.
- 19/338. S. Rapić i Z. Setinski: PROF. DR. B. OKLJEŠA/ PORODILJSTVO DOMAČIH ŽIVOTINJA. 1959/29, 224.
- 19/339. Z. Setinski: DR. KARL EIBL/ LEHRBUCH DER RINDERBESAMUNG. 1959/29, 225.
- 19/340. T. Varićak: A. S. ROMER/ VERGLEICHENDE ANATOMIE DER WIRBELTIERE. 1959/29, 226.
- 19/341. J. Ivoš: THAMM H./ HAUSTIERE-GESUND ERHALTEN. 1959/29, 226.
- 19/342. J. Ivoš: HEPTNER W. G., MOROSOWA - TUROWA L. G., ZALKIN W. I./ DIE ŠZUGETIERE IN DER SCHUTZWALDZONE. GEOGRAPHISCHE VERBREITUNG, LEBENSWEISE UND WIRTSCHAFTLICHE BEDEUTUNG. 1959/29, 227.
- 19/343. J. Ivoš: BAUER H., ZIMMERMANN P./ VERHŠTUNG UND BEKŽMPfung DER GEFLŠGEL-KRANKHEITEN. 1959/29, 227.
- 19/344. J. Ivoš: MŠSEMEIER, F./ GRUNDSŽTZLICHES ZUR TIERSEUCHEN BEKŽMPfung. ALLGEMEINE VETERINŽRPOLIZEI. 1959/29, 228.
- 19/345. K. Jemrić: SCHWARZ, G., HAGEMANN, B., HUTTIG, C., KELLERMANN, R. I STAEGE, W./ HANDBUCH DER LANWIRTSCHAFTLICHEN VERSUCHS- UND UNTERSUCHUNGSMETHODIK (METHODENBUCH), BAND VI., UNTERSUCHUNG VON MILCH, MILCHERZEUGNISSEN UND MOLKEREIHILFSTOFFEN. 1959/29, 228-229.
- 19/346. M. Martinčić: PALASKE G. I E. SCHMIDEL/ PATOLOGISCH-HISTOLOGISCHE TECHNIK - GRUNDRISS DER PATOLOGISCH-HISTOLOGISCHEN TECHNIK FŠR STUDIERENDE DER VETERINŽRMEDIZIN, DOKTORANDEN, VET. MED. TECHNISCHE ASSISTENTINEN UND VET. MED. LABORATORIEN. 1959/29, 229.
- 19/347. J. Ivoš: ZIMMERMANN K. F./ TABELLEN, FORMELN UND FACHAUSDRŠCKE ZUR VARIATIONS-STATISTIK. 1959/29, 229-230.
- 19/348. J. Ivoš: RÖMER RICHARD/ DIE TRUTHŠHNER. ZUCHT UND HALTUNG. 1959/29, 230.

- 19/349. K. Čermak: SCHILLER, M./ DIE KENNZEICHEN DES PFERDES. FARBEN, ABZEICHEN, ZAHNALTER UND BRŽNDE. 1959/29, 230.
- 19/350. E. Topolnik: BERICHT DES 2. KONGRESSES DER DEUTSCHEN VETERINŽRMEDIZINISCHEN GESELLSCHAFT. BAD NAUHEIM 6/7. APRIL 1957. 1959/29, 230-231.
- 19/351. D. Timet: M. SCHENK - E. KOLB/ GRUNDRISS DER PHYSIOLOGISCHEN CHEMIE FšR VETERINŽRMEDIZINER, HUMANMEDIZINER UND BIOLOGEN. 1959/29, 231-232.
- 19/352. E. Topolnik: H. MARSH/ NEWSOM'S SHEEP DISEASES. 1959/29, 232.
- 19/353. J. Ivoš: FRITZSCHE K., GERRIETS E./ GEFLŠGELKRANKHEITEN. 1959/29, 302.
- 19/354. E. Vukelić: W. BOLZ/ LEHRBUCH DER ALLGEMEINE CHIRURGIE FšR TIERŽRZTE UND STUDIERENDE. 1959/29, 303.
- 19/355. I. Zaharija i S. Forenbacher: HUTYRA - MAREK - MANNINGER - MOCSY/ SPEZIELLE PATHOLOGIE UND THERAPIE DER HAUTIERE. 1959/29, 303-304.
- 19/356. J. Ivoš: BIRNBECK, S./ DIE RINDVIEHHALTUNG ALS HERZ BETRIEBES. 1959/29, 304.
- 19/357. J. Ivoš: OBER, J./ STALLBELICHTUNG UND STALLFENSTER. 1959/29, 304.
- 19/358. J. Ivoš: J. FRANCK/ SCHWEINEZUCHT UND SCHWEINEHALTUNG. 1959/29, 375.
- 19/359. J. Ivoš: OBER J./ GESUNDE UND ZWECKMŽSSIGE SCHEINSSTŽLLE. 1959/29, 375.
- 19/360. J. Ivoš: OBER J./ GESUNDES STALLKLIMA. 1959/29, 376.
- 19/361. M. Findrik: K. F. ZIMMERMANN/ KOMPENDIUM DER VARIATIONSSTATISTIK. 1959/29, 376.
- 19/362. K. Čermak: TH. HAHN - R. TEUSCHER/ DIE WICHTIGSTEN OPERATIONEN DES TIERARZTES IN DER PRAXIS. 1959/29, 377.
- 19/363. M. Francetić: PROF. DR. M. E. SCHULZ/ HALTBARE MILCH - STERILMILCH - ACILMILCH. 1959/29, 377.
- 19/364. M. Findrik: VALOAREA HRANITOARE A NUTREFURIILOR DIN REPUBLICA POPULARA ROMINA. 1959/29, 378.
- 19/365. J. Ivoš: OGNEW, S. I./ ŠŽUGERTIERE UND IHRE WELT. 1960/30, 59.
- 19/366. J. Ivoš: ZORN, W./ AUFZUCHT DES RINDES, KŽLBER- UND JUNGVIEHMAST. 1960/30, 59-60.
- 19/367. J. Ivoš: LIEBMANN, H./ HANDBUCH DER FRISCHWASSER- UND ABWASSER - BIOLOGIE. 1960/30, 60.
- 19/368. J. Ivoš: JOPPICH, F./ DAS KANINCHEN. 1960/30, 60.
- 19/369. T. Varićak, T. Ciliga: R. NICKEL, A. SCHUMMER U. E. SEIFERLE/ LEHRBUCH DER ANATOMIE DER HAUSTIERE. II. EINGEWEIDE. 1960/30, 111.
- 19/370. B. Oklješa: RICHTER, J. - GÖTZE, R./ TIERGEBURTSHILFE. 1960/30, 111-112.
- 19/371. E. Topolnik: W. C. MILLER I G. P. WEST/ BLACK'S VETERINARY DICTIONARY. 1960/30, 112.
- 19/372. I. Zaharija: ACKERKNECHT, E. H./ KURZE GESCHICHTE DER MEDIZIN. 1960/30, 112.
- 19/373. T. Varićak: E. V. HERRATH/ BAU UND FUNKTION DER NORMALEN MILZ. 1960/60, 113.
- 19/374. I. Drežančić: HORNBOSTEL HANS/ BANDWURMPROBLEME IN NEUER SICHT. 1960/30, 113.
- 19/375. J. Ivoš: UHLMANN, KLEMM, LIEBING/ KLEINE ENZYKLOPŽDIE - GESUNDHEIT. 1960/30, 113.
- 19/376. T. Varićak: KRÖLLING, O. - H. GRAU/ LEHRBUCH DER HISTOLOGIE UND VERGLEICHENDEN ANATOMIE DER HAUSTIERE. 1960/30, 114.
- 19/377. T. Varićak: HOFFMANN G./ HISTOLOGISCHER KURS I. 1960/30, 114.
- 19/378. D. Timet: TH. BERSIN/ BIOCHEMIE DER HORMONE. 1960/30, 114-115.
- 19/379. I. Zaharija: HOFF, F./ FIEBER. UNSPEZIFISCHE ABWEHRVORGŽNGE. UNSPEZIFISCHE THERAPIE. 1960/30, 115.
- 19/380. I. Zaharija: MOCHMANN, H. I P. F. MAHNKE/ DIE LEPTOSPIROSEN DES HAUSSCHWEINES, BEITRŽGE ZUR HYGIENE UND EPIDEMIOLOGIE. 1960/30, 115.
- 19/381. J. Ivoš: IMHOFF, K./ TASCHENBUCH DER STADTENTWŽSSERUNG, 1960/30, 116.
- 19/382. J. Ivoš: BEHRENS, H., RICHTER, K./ SCHWEINEKRAKHEITEN UND IHRE BEKŽMPFUNG. 1960/30, 116.

- 19/383. I. Zaharija: MARTINI, E./ SEUCHEN IN MENSCHEN. MENSCH, TIER UND PFLANZE IM KAMPF UND AUSGLEICH MIT IHREN PARASITEN. 1960/30, 116.
- 19/384. I. Zaharija: WILLIBALD PSCHYREMBEL/ KLINISCHES WÖRTERBUCH. 1960/30, 165.
- 19/385. J. Ivoš: EMPFEHLUNGEN ZUM STALBAU. 1960/30, 165.
- 19/386. J. Ivoš: CAIN A. J./ DIE TIERARTEN UND IHRE ENTWICKLUNG. 1960/30, 165.
- 19/387. J. Ivoš: HÖLL, K./ UNTERSUCHUNG, BEURTEILUNG, AUFBEREITUNG VON WASSER. 1960/30, 166.
- 19/388. D. Timet: S. SCHERMER/ DIE BLUTMORPHOLOGIE DER LABORATORIUMSTIERE. 1960/30, 166.
- 19/389. Ž. J. Dolinar: PREUSS, F./ EXENTERIERANLEITUNG. 1960/30, 166.
- 19/390. I. Zaharija: PUHAČ I./ ZOOHIGIJENA. 1960/30, 167.
- 19/391. S. Kravica: KŠSTER, W. F., A. THIEL, K. FISCHBECK/ LOGARITMISCHE RECHENTAFELN FŠR CHEMIKER, PHARMAZEUTEN, MEDIZINER, UND PHYSIKER. 1960/30, 167.
- 19/392. J. Ivoš: MEYER A. E. H., SEITZ E. O./ ULTRAVIOLETTE STRAHLEN. 1960/30, 167.
- 19/393. E. Topolnik: L. OTTO/ DURCHLICHTMIKROSKOPIE, GERŽTE UND VERFAHREN. 1960/30, 168.
- 19/394. A. Sultić: LANDES, G./ GRUNDRISS DER PERKUSSION UND AUSKULTATION. 1960/30, 168.
- 19/395. M. Delak: C. HUNNIUS/ PHARMAZEUTISCHES WÖRTERBUCH. 1960/30, 168.
- 19/396. J. Ivoš: ENZMANN, J., KRUMBIEGEL, B., ZERLING, I./ KLEINE ENZYKLOPEDIE, LAND, FORST, GARTEN. 1960/30, 169.
- 19/397. M. Hajsig: G. C. AINSWORTH, P. K. C. AUSTWICK/ FUNGAL DISEASES OF ANIMALS. 1960/30, 169.
- 19/398. J. Ivoš: H. LIEBEMANN/ HANDBUCH DER FRISCHWASSER- UND ABWASSER-BIOLOGIE. 1960/30, 169-170.
- 19/399. M. Martinčić: G. PALLASKE/ PATHOLOGISCHE HISTOLOGIE - LEITFÄDEN DER HISTOPATHOLOGIE FŠR STUDIERENDE DER VET. MEDIZIN UND TIERŽRZTE. 1960/30, 170.
- 19/400. I. Zaharija: VAN GOIDSENHOVEN CH. I SCHOENAERS F./ MALADIES INFECTIEUSES DES ANIMAUX DOMESTIQUES. 1960/30, 170.
- 19/401. J. Ivoš: W. HUSMANN I SUR./ VOM WASSER, EIN JAHRBUCH FŠR WASSERCHEMIE UND WASSERREINNIGUNGSTECHNIK. 1960/30, 171.
- 19/402. J. Ivoš: H. RÖDICKER/ ANALYTISCHE CHEMIE, BAND I - MASSANALYSE, BAND II - GEWICHTSANALYSE. 1960/30, 171.
- 19/403. E. Topolnik: D. RŠHLMANN/ BIBLIOGRAPHIE DES DEUTSCHSPRACHIGEN SCHRIFTTUMS ZUR ERFORSCHUNG UND BEKŽMPfung VON ANZEIGEPFLICHTIGEN TIERSEUCHEN. 1960/30, 224.
- 19/404. J. Marolt: RUTHE, H./ DER HUF. 1960/30, 224.
- 19/405. M. Hajsig: BERICHT DES 3. KONGRESSES DER DEUTCHEN VETERINŽRMEDIZINISCHEN GESELLSCHAFT. 1960/30, 225.
- 19/406. E. Topolnik: M. SEELEMANN/ DIE BRUCELLOSE DER HAUSTIERE UNTER BESONDERER BERŠCKSICHTIGUNG DER IMMUNISIERUNG, DER ANTIKÖRPER- UND SCHUTZSTOFFBILDUNG. 1960/30, 225.
- 19/407. J. Ivoš: SCHLEGEL, W., RITTER, E./ MODERNE FERKELAUFZUCHT. 1960/30, 226.
- 19/408. J. Ivoš: AHRENS, G./ DIE GIFTPRšFUNG. EIN LEITFÄDEN ZUM ABLEGEN DER PRšFUNG IM UMGANG MIT GIFTEN. 1960/30, 226.
- 19/409. H. Ciszek: F. LEHMANN/ ANALYTISCHE CHEMIE. BAND III. EINFŠHRUNG IN DAS QUALITATIVE PRAKTIKUM. 1960/30, 226.
- 19/410. J. Marolt: SCHLEITER, H./ ŠBUNGEN AM HUF. 1960/30, 227.
- 19/411. J. Ivoš: SCHMAUDER, G./ FORTSCHRITTLICHE WEIDEWIRTSCHAFT UND MODERNE TECHNIK. 1960/30, 227.
- 19/412. J. Ivoš: BUBENIK, A./ WILDERNŽHRUNG. 1960/30, 227-228.
- 19/413. E. Topolnik: W. SCHULZE/ LEITFÄDEN DER ZIEGENKRANKHEITEN. 1960/30, 228.
- 19/414. S. Kravica: FIEDLER, H./ CHEMISCHES RECHNEN. 1960/30, 228.

- 19/415. T. Ciliga: E. SCHWARZE/ KOMPENDIUM DER VETERINŽR-ANATOMIE. 1960/30, 228.
- 19/416. I. Babić: R. S. ŠUL'C/ HEL'MINTOZY OVEC I KRUPNOGO ROGATOGO SKOTA. 1960/30, 281.
- 19/417. M. Francetić: F. SCHÖNBERG, O. ZIETZSCHMANN/ L'ISPEZIONE SANITARIA DELLE CARNI. 1960/30, 281.
- 19/418. J. Ivoš: K. DRAWER/ ANSPANNUNG UND BESCHIRRUNG DER HAUSTIERE. 1960/30, 282.
- 19/419. B. Oklješa: H. ZIEGLER, W. MOSIMANN/ ANATOMIE UND PHYSIOLOGIE DER RINDERMILCHDRŠSE. 1960/30, 282.
- 19/420. J. Ivoš: A. BORCHERT/ PARASITŽRE KRANKHEITEN UNSERER HAUSTIERE - VERHŠTUNG UND BEKŽMPFUNG. 1960/30, 282-283.
- 19/421. M. Delak: A. BRION/ VADE-MECUM DU V T RINAIRE. 1960/30, 283.
- 19/422. M. Delak: M. NEGWER/ ORGANISCH-CHEMISCHE ARZNEIMITTEL UND IHRE SYNONYMA. 1960/30, 283.
- 19/423. E. Topolnik: L. HUSSEL/ DIE RINDERPEST. 1960/30, 283-284.
- 19/424. I. Babić: Č. SIMIĆ, V. ŽIVKOVIĆ/ ARTROPODI PARAZITI ČOVEKA I DOMAČIH ŽIVOTINJA. 1960/30, 333.
- 19/425. J. Ivoš: LIEBMANN, H./ HANDBUCH DER FRISCHWASSER- UND ABWASSER-BIOLOGIE. 1960/30, 333.
- 19/426. J. Ivoš: LIEBMANN, H./ DIE BEWERTUNG DER WASSERQUALIT T. 1960/30, 333-334.
- 19/427. E. Topolnik: ARBEITEN AUS DEM PAUL-EHRLICH-INSTITUT, DEM GEORG-SPEYER-HAUS UND DEM FERDINAND-BLUM-INSTITUT ZU FRANKFURT A. M. HEFT 54., 1957. 1960/30, 334.
- 19/428. E. Topolnik: ARBEITEN AUS DEM PAUL-EHRLICH-INSTITUT, DEM GEORG-SPEYER-HAUS UND DEM FERDINAND-BLUM-INSTITUT ZU FRANKFURT A. M. HEFT 55., 1958. 1960/30, 334.
- 19/429. M. Delak: R. SEIDEN/ VETERINARY DRUGS IN CURRENT USE. 1960/30, 334-335.
- 19/430. M. Francetić: A. SCHROETER - M. HELLICH/ DAS FLEISCHBESCHAUGESETZ NEBST ZUSATZLICHEN VERORDNUNGEN UND GESETZEN, MIT ERL UTERNUNGEN. 1960/30, 335.
- 19/431. J. Ivoš: ALBERTI, FRIEDRICH/ H HNERHALTUNG AUF NEUEN WAGEN. 1960/30, 335.
- 19/432. M. Delak: CARTER, W. C., V. R. COXON, S. D. PARSONS I S. H. R. THOMSON/ BIOCHEMISTRY IN RELATION TO MEDICINE. 1960/30, 335.
- 19/433. J. Ivoš: BLOHM, GEORG/ ALLGEMEINE LANDWIRTSCHAFTLICHE BETRIEBSLEHRE. 1960/30, 336.
- 19/434. E. Topolnik: HAGEMANN, E. U. G. SCHMIDT/ RATTE UND MAUS. VERSUCHSTIERE IN DER FORSCHUNG. 1960/30, 336.
- 19/435. J. Ivoš: SCHMASSMANN, H. I DR./ BESEITIGUNG UND REININGUNG INDUSTRIELLER ABWASSER. 1960/30, 336.
- 19/436. I. Drežančić: A. KOTLAN/ HELMINTHOLOGIE. 1961/31, 53.
- 19/437. I. Drežančić: JACQUES EUZEBY/ LE PARASITISME EN PATHOLOGIE AVIAIRE. 1961/31, 53.
- 19/438. M. Findrik: DUNCAN D. L. I G. A. LODGE/ DIET IN RELATION TO REPRODUCTION AND THE VIABILITY OF THE YOUNG. 1961/31, 53-54.
- 19/439. J. Ivoš: FEDOROW, M. W./ BIOLOGISCHE BINDUNG DES ATMOSPH RISCHEN STICKSTOFFS. 1961/31, 54.
- 19/440. I. Zaharija: O. HELFER, B. KABOTH/ M NNER DER MEDIZIN - ILLUSTRIERTE KURZBIOGRAPHIEN. 1961/31, 54.
- 19/441. E. Vukelić: M. WESTHUES, R. FRITSCH/ DIE NARKOSE DER TIERE. BAND I. LOKALAN STHESIE. 1961/31, 115.
- 19/442. R. Bevandić: MALFROY F./ MODERNISATION DES ABATTOIRS. IMPORTANCE DE L'ORGANISATION RATIONNELLE DE LA RECUPERATION DE TOUS LES SOUSPRODUITS D'ABATTOIRS. 1961/31, 115.
- 19/443. T. Varićak: P. POPESKO/ ATLAS DER TOPOGRAPHISCHEN ANATOMIE DER HAUSTIERE. BAND I. TOPOGRAPHISCHE ANATOMIE DES KOPFES UND HALSES. 1961/31, 115.
- 19/444. I. Zaharija: BUCHNER, PAUL/ TIERE ALS MIKROBENZ CHTER. 1961/31, 116.
- 19/445. I. Zaharija: HENRYSSON, ST., O. W. HASELOFF U. H. J. HOFFMANN/ KLEINES LEHRBUCH DER STATISTIK F R NATURWISSENSCHAFTLER, MEDIZINER, PSYCHOLOGEN, SOZIALWISSENSCHAFTLER UND P DAGOGEN. 1961/31, 116.

- 19/446. M. Hajsig: GENERALREGISTER ZUM ARCHIV FŠR WISSENSCHAFTLICHE UND PRAKTISCHE TIERHEILKUNDE (1875-1944), BŽNDE 1-79 EINSCHLISSLICH DER SUPPLEMENT-BŽNDE. 1961/31, 116.
- 19/447. S. Forenbacher: R.MANNINGER, MOCSY/ TRAIT DES MALADIES INTERNES DES ANIMAUX DOMESTIQUES. TOME II. PATHOLOGIE INTERNE. 1961/31, 116.
- 19/448. T. Varićak: T. KOCH/ LEHRBUCH DER VETERINŽR-ANATOMIE. BEWEGUNGSAPPARAT. 1961/31, 117.
- 19/449. D. Mikačić: W. N. BEKLEMISCHEW/ GRUNDLAGEN DER VERGLEICHENDEN ANATOMIE DER WIRBELLOSEN. 1961/31, 117.
- 19/450. M. Findrik: R. FERRANDO I G. THEODOSSIADES/ LA MOLASSE DANS L'ALIMENTATION DU BOVINE. MONOGRAPHIES ALIMENTAIRES. 1961/31, 117-118.
- 19/451. I. Zaharija: SCHMIDT, H./ DAS PROPERDIN. 1961/31, 118.
- 19/452. J. Ivoš: W. NOWAK i suradnici/ LEHRBUCH DER LANDTECHNIK. 1961/31, 118.
- 19/453. M. Francetić: KOTTER L./ ZUR WIRKUNG KONDENSIERTER PHOSPHATE UND ANDERER SALZE AUF TIERISCHES EIWEISS. 1961/31, 164.
- 19/454. M. Francetić: PROF. DR. W. SCHROPP/ KONTROLLMETHODEN DER MILCHWIRTSCHAFT. 1961/31, 164.
- 19/455. K. Čermak: E. BERGE, M. WESTHUES/ TIERŽRZTLCHE OPERATIONSLEHRE. 1961/31, 164-165.
- 19/456. D. Timet: K. M. BYKOW/ GROSSHIRNRINDE UND INNERE ORGANE. 1961/31, 165.
- 19/457. E. Topolnik: W. SCHWARZ I A. SCHWARZ/ GRUNDRISS DER ALLGEMEINEN MIKROBIOLOGIE. 1961/31, 165.
- 19/458. F. Mlinac: AL. TOŠKOV, ST. NEDJALKOV, V. KOSTOV I G. KAMBUROV/ RUKOVODSTVO ZA PRAKTIČESKI ZANJATIJA PO VETERINARSNA MIKROBIOLOGIJA. 1961/31, 165.
- 19/459. Anonimus: L. HUSSEL/ UMWELT, BODEN, PFLANZE, TIER. 1961/31, 165.
- 19/460. Anonimus: G. KLINK, W. HEINIG/ BAUTEN FŠR DIE INTENSIVGEFLŠGELHALTUNA. 1961/31, 165.
- 19/461. E. Vukelić: W. BOLZ/ ALLGEMEINNARKOSE BEIM TIER. 1961/31, 166.
- 19/462. M. Francetić: F. SCHÖNBERG/ KOMMENTAR ZU DEN AUSFŠHRUNGSBESTIMMUNGEN A ZUM FLEISCHBESCHAUGESETZ ŠBER DIE UNTERSUCHUNG UND GESUNDHEITSPOLIZEILICHEN BEHANDLUNG DER SCHLACHTTIEREN IM INLAND (A.B.A.). 1961/31, 166.
- 19/463. D. Timet: K. M. BYKOV/ STUDIEN ŠBER PERIODISCHE VERŽNDERUNGEN PHYSIOLOGISCHER FUNKTIONEN DES ORGANISMUS. 1961/31, 166-167.
- 19/464. A. Rako: PROF. DR. T. KOCH/ ZUR GESCHICHTE DES PFERDES. 1961/31, 167.
- 19/465. E. Topolnik: J. NASSAL/ EXPERIMENTELLE UNTERSUCHUNGEN ŠBER DIE ISOLIERUNG, DIFFERENZIERUNG UND VARIABILITŽT DER TUBERKULOSEBAKTERIEN. 1961/31, 167.
- 19/466. M. Hajsig: G. PALLASKE/ PATHOLOGISCHE ANATOMIE UND PATHOGENESE DER SPONTANEN TUBERKULOSE DER TIERE. 1961/31, 167.
- 19/467. M. Francetić: W. LUDORF/ FISCHE UND FISCH-ERZEUGNISSE. 1961/31, 168.
- 19/468. J. Ivoš: DÖRNER, E./ TASCHENBUCH DER PHYSIK FŠR MEDIZINER UND MEDIZINISCHE BERUFE IN FRAGE UND ANTWT. 1961/31, 168.
- 19/469. Anonimus: G. DARKOW/ DIE BETRIEBSANALYSE IN DEM L.P.G. 1961/31, 168.
- 19/470. Anonimus: A. VOISIN/ BODEN UND PFLANZE, SCHICKSAL FŠR TIER UND MENSCH. 1961/31, 168.
- 19/471. E. Topolnik: A. KRIEG/ GRUNDLAGEN DER INSEKTENPATHOLOGIE. 1961/31, 168-169.
- 19/472. M. Hajsig: M. NIKOLITSCH/ DIE TOLLWUT. 1961/31, 169.
- 19/473. J. Ivoš: LIEBMANN, H./ HANDBUCH DER FRISCHWASSER- UND ABWASSER-BIOLOGIE. 1961/31, 169.
- 19/474. J. Ivoš: K. HÖLL/ WASSER, UNTERSUCHUNG, BEURTEILUNG, AUFBEREITUNG. 1961/31, 170.
- 19/475. Anonimus: J. PFANZAGL/ ALLGEMEINE METHODENLEHRE DER STATISTIK. I. ELEMENTARE METHODEN UNTER BESONDERER BERŠKSICHTIGUNG DER ANWENDUNGEN IN DEN WIRTSCHAFTS- UND SOZIALWISSENCHAFTEN. 1969/31, 170.
- 19/476. A. Režek: MATDENHEIMER, HERMANN/ MIKROMETHODEN FŠR DAS KLINISCH-CHEMISCHE UND BIOCHEMISCHE LABORATORIUM. 1961/31, 223.

- 19/477. E. Topolnik: G. HENNEBERG - H. KÖHLER/ PRAKTIKUM DER VIRUSDIAGNOSTIK. 1961/31, 223.
- 19/478. M. Hajsig: G. SCHABINSKI/ GRUNDRISS DER MEDIZINISCHEN MYKOLOGIE. 1961/31, 223.
- 19/479. M. Findrik: MAX HOFFMANN/ DIE BISAMRATTE. 1961/31, 224.
- 19/480. M. Findrik: I. A. LUCAS, G. A. LODGE/ THE NUTRITION OF THE YOUNG PIG. A REVIEW. TECHNICAL COMMUNICATION No. 22. 1961/31, 272.
- 19/481. E. Topolnik: BERICHT DES 4. KONGRESSES DER DEUTSCHEN VETERINÄRMEDIZINISCHEN GESELLSCHAFT. 1961/31, 324.
- 19/482. E. Topolnik: TECHNIK. KLEINE ENZYKLOPÄDIE. 1961/31, 324.
- 19/483. E. Topolnik: NATUR. KLEINE ENZYKLOPÄDIE. 1961/31, 324.
- 19/484. T. Ciliga: J. KOLDA, VL. KOMAREK/ ANATOMIE DOMACICH PTAKU S NARYSEM FYSIOLOGIE. 1962/32, 52.
- 19/485. A. Rako: K. H. HABERMEHL/ DIE ALTERBESTIMMUNG BEI HAUSTIEREN, PELZTIEREN UND BEIM JAGDBAREN WILD. 1962/32, 52-53.
- 19/486. D. Timet: F. LEUTHARDT/ LEHRBUCH DER PHYSIOLOGISCHEN CHEMIE. 1962/32, 53.
- 19/487. I. Zaharija: LOTHAR HUSSEL/ SPEZIELLE TIERSEUCHENBEKämpfung. 1962/32, 53-54.
- 19/488. I. Zaharija: H. RÖHRER UND K. H. PEHL/ ATLAS DER PATHOLOGISCH-ANATOMISCHEN UND HISTOLOGISCHEN DIAGNOSTIK DER SCHWEINEPEST. 1962/32, 100.
- 19/489. F. Dumanovsky: ERNA WEBER/ GRUNDRISS DER BIOLOGISCHEN STATISTIK. 1962/32, 100-101.
- 19/490. T. Varićak: HOFFMANN, GÖNTNER/ HISTOLOGISCHER KURS. TEIL II; MIKROSKOPISCHE ANATOMIE. 1962/32, 101.
- 19/491. T. Varićak: NICKEL - SCHUMMER - SEIFERLE/ LEHRBUCH DER ANATOMIE DER HAUSTIERE. BD. I. BEWEGUNGSAPPARAT. 1962/32, 101.
- 19/492. J. Ivoš: SCHNEIDER, K. M./ TIERE IM ZOO. EIN FARBFOTOBUCH. 1962/32, 101.
- 19/493. D. Timet: J. W. HARMS/ ZOOBIOLOGIE FÜR MEDIZINER UND LANDWIRTE. 1962/32, 155.
- 19/494. J. Ivoš: PFANZAGL, J./ ALLGEMEINE METHODENLEHRE DER STATISTIK II. HÖHERE METHODEN UNTER BESONDERER BERÜCKSICHTIGUNG DER ANWENDUNG IN NATURWISSENSCHAFT, MEDIZIN UND TECHNIK. 1962/32, 155.
- 19/495. S. Forenbacher: H. G. NIEMAND/ PRAKTIKUM DER HUNDEKLINIK. 1962/32, 155.
- 19/496. D. Timet: M. SCHENCK - E. KOLB/ GRUNDRISS DER PHYSIOLOGISCHEN CHEMIE FÜR VETERINÄRMEDIZINER, HUMANMEDIZINER UND BIOLOGEN. 1962/32, 156.
- 19/497. M. Kralj: K. FRITZSCHE, E. GERRIETS/ GEFLÜGELKRANKHEITEN. 1962/32, 156.
- 19/498. I. Zaharija: K. GLÖSSER, E. HUPKA U. R. WETZEL/ DIE KRANKHEITEN DES SCHWEINES. 1962/32, 156-157.
- 19/499. I. Zaharija: C. MESSOW/ REGENERATION UND ENTZÜNDUNG VOM STANDPUNKT DER VERGLEICHENDEN PATHOLOGIE. 1962/32, 157.
- 19/500. E. Topolnik: UNITED STATES ARMY VETERINARY SERVICE IN WORLD WAR II. 1962/32, 157-158.
- 19/501. I. Zaharija: EKKERHARD WIESNER/ DIE LEUKOSE DES RINDES. 1962/32, 158.
- 19/502. M. Hajsig: F. REIFF, R. KAUTZMANN, H. LÖERS, M. LINDEMANN/ DIE HEFEN. I BD.: DIE HEFEN IN DER WISSENSCHAFT. 1962/32, 158.
- 19/503. Anonimus: J. HOPPE/ PLANETEN, STERNE, NEBEL. ASTRONOMIE FÜR JEDERMANN. 1962/32, 158.
- 19/504. Anonimus: AFRIKA - GESTERN UND HEUTE. ALLGEMEINER ÜBERBLICK ZUR GESCHICHTE, WIRTSCHAFT UND GEOGRAPHIE. 1962/32, 158.
- 19/505. M. Martinčić - B. Maržan: NIEBERLE - COHRS/ LEHRBUCH DER SPEZIELLEN PATHOLOGISCHEN ANATOMIE DER HAUSTIERE. 1962/32, 208.
- 19/506. A. Sutlić: STURSBERG - WITTE/ TECHNIK DER WICHTIGSTEN EINGRiffe IN DER BEHANDLUNG INNERER KRANKHEITEN. EIN LEITFADEN FÜR STUDIERENDE UND ÄRZTE. 1962/32, 208-209.
- 19/507. J. Ivoš: H. ANDREAE/ HYDROMETRISCHE VERFAHREN UND FERNMESSGERÄTE, IHRE AUFGABEN IN DIENSTE DER LANDESKULTUR. 1962/32, 209.

- 19/508. E. Vukelić: M. WESTHUES, R. FRITSCH/ DIE NARKOSE DER TIERE. BAND II. ALLGEMEINNARKOSE. 1962/32, 209.
- 19/509. E. Topolnik: JAHRESKONGRESS 1960 FŠR ŽRZTLCHE FORTBILDUNG. SCHRIFTREIHE DER ŽRZTLCHEN FORTBILDUNG. 1962/32, 209-210.
- 19/510. J. Gorišek: DIRKSEN, G./ DIE ERWEITERUNG, VERLAGERUNG UND DREHUNG DES LABMAGENS BEIM RIND. 1962/32, 210.
- 19/511. J. Ivoš: SCHMANENKOW, N. A./ HARNSTOFF IN DER FŠTTERUNG. 1962/32, 210.
- 19/512. J. Ivoš: FANGAUF, R./ AMERIKANISCHE GEFLŠGELZUCHTMETHODEN. 1962/32, 210.
- 19/513. J. Ivoš: MENGEL, K./ ERNŽHRUNG UND STOFFWECHSEL DER PFLANZE. 1962/32, 211.
- 19/514. J. Ivoš: EBERT, D./ DIE DŠNGERWIRTSCHAFT, LEITFADEN FŠR DEN LANDWIRTSCHAFTLICHEN GROSSBETRIEB. 1962/32, 211.
- 19/515. J. Ivoš: BOLDUAN, G., REICHENHEIM, H./ TECHNOLOGIE DER LANDWIRTSCHAFT. 1962/32, 211.
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- 19/762. S. Cvetnić: PROF. DR H. RÖHRER/ HANDBUCH DER VIRUSINFektIONEN BEI TIEREN. SVEZAK IV. 1970/40, 119.
- 19/763. S. Cvetnić: PROF. DR H. RÖHRER/ HANDBUCH DER VIRUSINFektIONEN BEI TIEREN. SVEZAK V/1. 1970/40, 120.
- 19/764. S. Cvetnić: PROF. DR H. RÖHRER/ HANDBUCH DER VIRUSINFektIONEN BEI TIEREN. SVEZAK V/2. 1970/40, 120.
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- 19/768. U. Bego: T. KOCH/ LEHRBUCH DER VETERINŽR-ANATOMIE. BAND I. BEWEGUNGSAPPARAT. 1970/40, 177-178.
- 19/769. M. Kralj: H. VOGT/ JAHRBUCH FŠR DIE GEFLŠGELWIRTSCHAFT. 1970/40, 178.
- 19/770. E. Topolnik: DR NIKOLA FIOLIĆ/ ZBIRKA PROPISA IZ VETERINARSTVA I STOČARSTVA. 1970/40, 178.
- 19/771. S. Cvetnić: W. SCHULZE/ SCHWEINEKRANKHEITEN. 2. ŠBERARBEITETE AUFLAGE. 1970/40, 179.
- 19/772. V. Sertić: K. SCHWOCHOW/ KLEINTIER-VADEMEKUM. 1970/40, 179.
- 19/773. E. Topolnik: VADEMECUM. 1970/40, 179.
- 19/774. S. Kravica: W. FREI/ ALLGEMEINE-PATHOPHYSIOLOGISCHE PROBLEME DER ERKŽLTUNGSKRANKHEITEN. 9 SUPPLEMENTUM ZENTRALBLATT-U FŠR VETERINŽRMEDIZIN, 1969. 1970/40, 179.
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- 19/776. I. Ljubić: H. PREUSS, B. PREUSS/ RICHTLINIEN FŠR FLEISCHBESCHAUER. 1970/40, 180.
- 19/777. A. Asaj: RUDOLF VON DER AA/ VETERINŽRHGYGIENISCHE ARBEITSMETHODEN. 1970/40, 180.
- 19/778. S. Cvetnić: E. MITSCHERLICH, K. WAGENER/ TROPISCHE TIERSEUCHEN UND IHRE BEKŽMPfung. 1970/40, 227.
- 19/779. U. Bego: T. KOCH/ LEHRBUCH DER VETERINŽR-ANATOMIE. BAND III. DIE GROSSEN VERSORGUNGS- UND STEUERUNGSSYSTEME. 1970/40, 227-228.
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- 19/781. Štefica Bećejac: T. C. HSU - KURT BENIRSCHKE/ AN ATLAS OF MAMALIAN CHROMOSOMES. 1970/40, 228.
- 19/782. Anonimus: ANIMAL BLOOD GROUPS AND BIOCHEMICAL GENETICS. 1970/40, 228.
- 19/783. I. Tomašec: H. REICHENBACH-KLINKE/ GRUNDZŠGE DER FISCHKUNDE. 1970/40, 275.
- 19/784. M. Šležić: H. EIKMEIER/ THERAPIE INNERER KRANKHEITEN DER HAUSTIERE. 1970/40, 275-276.

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- 19/786. I. Babić: W. STEFANSKI/ PARAZYTOLOGIA WETERYNARYJNA. TOM. II. ARACHNO-ENTOMOLOGIA. 1970/40, 276.
- 19/787. Anonimus: EIDMANN - KŠHLHORN/ LEHRBUCH DER ENTOMOLOGIE. 1970/40, 276.
- 19/788. A. Rako: H. EPSTEIN/ FETTSCHWANZSCHAFFE UND FETTSTEISSSCHAFFE. 1970/40, 337.
- 19/789. B. Oklješa: C. NAAKTGEBOREN, E. J. SLIJPER/ BIOLOGIE DER GEBURT. 1970/40, 337-338.
- 19/790. I. Ehrlich: KURT ERDMAN/ EINFŠHRUNG IN DIE ZOOLOGIE FŠR LANDWIRTE UND TIERŽRZTE. 1970/40, 338.
- 19/791. T. Wickerhauser: J. JIRA I V. KOZOJED/ TOXOPLASMOSE - TOXOPLASMOSIS. I & II. 1970/40, 338-339.
- 19/792. B. Maržan: KURT POTEL/ LEHRBUCH DER ALLGEMEINEN PATHOLOGIE FŠR TIERŽRZTE. 1970/40, 339.
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- 19/797. S. Cvetnić: H. H. SCHIMMELPFENNIG/ UNTERSUCHUNGEN ZUR ŽTIOLOGIE DER ÖDEMKRANKHEIT DES SCHWEINES. 1971/41, 54.
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- 19/801. M. Kralj: H. VOGT/ JAHRBUCH FŠR DIE GEFLŠGELWIRTSCHAFT. 1971/41, 102.
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- 19/805. J. Ivoš: KURZWEG, W., K. WINKLER/ PROBLEME DER GŠLLEWIRTSCHAFT. 1971/41, 104.
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- 19/807. B. Maržan: TH. KITT/ LEHRBUCH DER ALLGEMEINEN PATHOLOGIE FŠR TIERŽRZTE UND STUDIERENDE DER TIERMEDIZIN. 1971/41, 105.
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- 19/810. D. Timet: P. SIEGMUND, E. SCHŠTTE, F. KÖRBER/ PRAKTIKUM DER PHYSIOLOGISCHEN CHEMIE. 1971/41, 162.
- 19/811. A. Rako: A. STANETTI/ KINOLOGIJA. 1971/41, 277.
- 19/812. M. Findrik: ERICH KOLB/ WIRKSTOFF - VADEMEKUM. CHEMISCHE UND BIOLOGISCHE PRŽPARATE IN DER TIERERNŽHRUNG. 1971/41, 277-278.
- 19/813. E. Topolnik: C. EICHWALD, F. ILLNER, H. TROLLDENIER/ DIE MYKOPLASMOSE BEIM TIER. 1971/41, 278.
- 19/814. S. Rižnar: F. G. SULMAN/ HYPOTHALAMIC CONTROL OF LACTATION. MONOGRAPHS ON ENDOCRINOLOGY. 1971/41, 278-279.
- 19/815. J. Ivoš: HESSENBERG, L./ VERHALTEN BEI EINHUFERN. 1971/41, 279.

- 19/816. B. Maržan: NIEBERLE UND COHRS/ LEHRBUCH DER SPEZIELLEN PATHOLOGISCHEN ANATOMIE DER HAUSTIERE. 1971/41, 279-280.
- 19/817. Štefica Bečejac: T. C. HSU - KURT BENIRSCHKE/ AN ATLAS OF MAMMALIAN CHROMOSOMES. 1971/41, 280.
- 19/818. S. Cvetnić: Y. GILBERT, P. SAURAT/ LE COMPLEXE RHINOTRACHEITE INFECTIEUSE DES BOVINS. 1971/41, 280.
- 19/819. M. Findrik: E. KOLB, H. GŠRTLER/ ERNŽHRUNGSPHYSIOLOGIE DER LANDWIRTSCHAFTLICHEN NUTZTIERE. 1971/41, 281.
- 19/820. S. Cvetnić: H. SERRES/ LA MALADIE DE TESCHEN. LA MALADIE DE TALFAN. PICORNAVIROSES. 1971/41, 281-282.
- 19/821. S. Kravica: H. SPÖRRI, H. STŠNZI/ PATHOPHYSIOLOGIE DER HAUSTIERE. 1971/41, 282.
- 19/822. M. Kralj i H. Mazija: P. DORN/ HANDBUCH DER GEFLŠGELKRANKHEITEN. 1971/41, 324.
- 19/823. M. Kralj i H. Mazija: O. SIEGMANN/ KOMPENDIUM DER GEFLŠGELKRANKHEITEN. 1971/41, 324-325.
- 19/824. J. Gorišek: W. R. KELLY/ TIERŽRZTLCHE KLINISCHE DIAGNOSTIK. 1971/41, 325.
- 19/825. J. Ivoš: LYHS LOTHAR/ DER WŽRMEHAUSHALT LANDWIRTSCHAFTLICHER NUTZTIERE. 1971/41, 325-326.
- 19/826. I. Tomašec: ZANDER - BÖTTCHER/ HALTUNG UND ZUCHT DER BIENE. 1971/41, 326.
- 19/827. E. Topolnik: REINER GOTHE/ WIRT-PARASIT-VERHŽLTNIS VON AEGYPTIANELLA PULLORUM CARAPANO, 1928, IM BIOLOGISCHEN šBERTRŽGER ARGAS (PERSICARGAS) PERSICUS (OKEN, 1818) UND IM WIRBELTIERWIRT GALLUS DOMESTICUS L.. 1971/41, 326-327.
- 19/828. A. Rako: J. TROSSEN/ ZIERGEFLŠGEL IM GARTEN. 1971/41, 327.
- 19/829. M. Findrik: DIETMAR DRESSLER/ MINERALISCHE ELEMENTE IN DER TIERERNŽHRUNG. 1971/41, 327-328.
- 19/830. A. Rako: W. GRUNDEL/ BRIEFTAUBEN. 1971/41, 328.
- 19/831. J. Gorišek: HOFMANN WALTER/ ENTZŠNDLICHE ERKRANKUNGEN DES MYOKARD DER TIERE. 1971/41, 328-329.
- 19/832. B. Maržan: H. LOPPNOW, H. NIEPAGE, H.-CH. LÖLIGER/ PATHOLOGISCHE ANATOMIE DER LEUKOSEN DER HAUSTIERE. 1971/41, 329.
- 19/833. B. Maržan: S. W. NIELSEN/ INFECTIOUS GRANULOMAS OF ANIMALS. 1971/41, 329.
- 19/834. S. Cvetnić: PH. COTTEREAU/ LA GASTRO-ENTERITE TRANSMISSIBLE DU PORC. 1971/41, 330.
- 19/835. T. Wickerhauser: HORST, S. H. SEIFERT/ DIE ANAPLASMOSE. AETIOLOGIE, EPIDEMIOLOGIE, BEHANDLUNG UND VERHŠTUNG. UNTERSUCHUNGEN UND ERFAHRUNGEN IN DEN HOCHTŽLERN DER ANDEN UND DER KŠSTENEKBENE PERUS. 1971/41, 330.
- 19/836. E. Topolnik: K. E. LINDNER/ VETERINŽRMIKROBIOLOGISCHER KURS. 1971/41, 331.
- 19/837. S. Rižnar: KARL-HEINZ WROBEL/ HISTOLOGISCHE, HISTOCHEMISCHE UND ELEKTRONENMIKROSKOPISCHE UNTERSUCHUNGEN AN DER CERVIX UTERI DES RINDES. FORTSCHRITTE DER VETERINŽRMEDIZIN. BEIHEFTE ZUM ZENTRALBLATT FŠR VETERINŽRMEDIZIN, HEFT 15. 1971/41, 331.
- 19/838. S. Rižnar: D. KŠST UND F. SCHÄTZ/ FORTPFLANZUNGSSTÖRUNGEN BEI DEN HAUSTIEREN. IV. 1971/41, 331-332.
- 19/839. U. Bego: A. S. ROMER/ VERGLEICHENDE ANATOMIE DER WIRBELTIERE. 1972/42, 49.
- 19/840. Anonimis: WISSENSCHAFTLICHE ZEITSCHRIFT. MATHEMATISCHE-NATURWISSENSCHAFTLICHE REIHE, 20. JAHRGANG (1971), HEFT 3. 1972/42, 49.
- 19/841. M. Kralj: H.-CH. LÖLIGER/ PELZTIERKRANKHEITEN. 1972/42, 50.
- 19/842. V. Sertić: H. G. NIEMAND/ PRAKTIKUM DER HUNDEKLINIK. 1972/42, 50-51.
- 19/843. M. Kralj: VOGT, H./ JAHRBUCH FŠR DIE GEFLŠGELWIRTSCHAFT. 1972/42, 51.
- 19/844. N. Fijan: P. GHITTINO/ PISCICOLTURA E ITTIOPATOLOGIA. 1972/42, 51-52.
- 19/845. S. Rapić: GERHARD GRIMM/ KLINISCHE UND EXPERIMENTELLE UNTERSUCHUNGEN šBER DIE RADIOGENE KNOCHENSCHŽDIGUNGEN AM KIEFERAPPARAT. 1972/42, 112.

- 19/846. S. Cvetnić: P. BOURDIN/ LA MALADIE NODULAIRE CUTANEE DES BOVIDES. 1972/42, 112.
- 19/847. J. Ivoš: W. KURZWEG, K. WINKLER/ STALLKLIMA UND TIERGESUNDHEIT. 1972/42, 149.
- 19/848. S. Rižnar: MARIAN I. JANIAK/ DAS ENDOKRINE SYSTEM BEI DER FORTPFLANZUNG DER VERSUCHS- UND NUTZTIERE UND DES MENSCHEN. 1972/42, 149.
- 19/849. D. Mikačić: KLAUS ODENING/ DER GROSSE LEBEREDEL UND SEINE VERWANDTE. 1972/42, 150.
- 19/850. Štefica Bečejac: T. C. HSU - KURT BENIRSCHKE/ AN ATLAS OF MAMALIAN CHROMOSOMES. 1972/42, 150.
- 19/851. E. Topolnik: G. STARKE, P. HLINAK/ GRUNDRISS DER ALLGEMEINE VIROLOGIE. 1972/42, 150-151.
- 19/852. D. Timet: M. SCHENCK - E. KOLB/ GRUNDRISS DER PHYSIOLOGISCHEN CHEMIE. 1972/42, 151.
- 19/853. A. Rako: ROSEMARIE WOLFF/ KATZEN. 1972/42, 151.
- 19/854. I. Zaharija: K. GŽRTNER/ UNTERSUCHUNGEN ZUR VERBREITUNG, DIFFERENTIALDIAGNOSTIK, ŽTIOLOGIE UND PATHOGENESE DER SPONTANEN NEPHRITIDEN BEIM HUND UNTER BESONDERER BERŠKSICHTIGUNG DER BEDEUTUNG VON LEPTOSPIRENINFektIONEN. 1972/42, 152
- 19/855. A. Rako: ERICH SCHNEIDER-LEYER/ PUDEL. 1972/42, 152.
- 19/856. B. Maržan: WALTER FREI/ ALLGEMEINE PATHOLOGIE FŠR TIERŽRZTE UND STUDIERENDE DER TIERMEDIZIN. 1972/42, 264.
- 19/857. J. Ivoš: C. W. HUME/ THE UFAW HANDBOOK ON THE CARE AND MANAGEMENT OF FARM ANIMALS. 1972/42, 264.
- 19/858. S. Cvetnić: D. TAYLOR-ROBINSON, ANNE E. CAUNT/ VARICELLA VIRUS. 1972/42, 325.
- 19/859. S. Cvetnić: M. J. G. APPEL, J. H. GILLESPIE/ CANINE DISTEMPER VIRUS. R. SIEGERT/ MARBURG VIRUS. 1972/42, 325.
- 19/860. I. Ljubić: UHLIK, B./ ODREĐIVANJE ANTIBIOTIKA I VITAMINA MIKROBIOLOŠKIM METODAMA. 1972/42, 326.
- 19/861. M. Findrik: ORTWIN SIMON, ARNO PŠSCHNER/ GRUNDLAGEN DER TIERERNŽHRUN. PROGRAMMIERTES LEHRMATERIAL ZUR WIEDERHOLUNG UND FESTIGUNG DES STOFFES. 1972/42, 326.
- 19/862. M. Findrik: ARNO PŠSCHNER UND ORTWIN SIMON/ GRUNDLAGEN DER TIERERNŽHRUNG. 1972/42, 326-327.
- 19/863. M. Findrik: ROWETT RESEARCH INSTITUTE. ANNUAL REPORT OF STUDIES IN ANIMAL NUTRITION AND ALLIED SCIENCES. 1972/42, 327.
- 19/864. S. Cvetnić: RUDOLF NEUNDORF, HEINRICH SEIDEL/ SCHWEINEKRANKHEITEN. 1972/42, 327-328.
- 19/865. D. Timet: G. KOVACS I M. PAPP/ XIITH EUROPEAN CONFERENCE ON ANIMAL BLOOD GROUPS AND BIOCHEMICAL POLYMORPHISM. 1972/42, 328.
- 19/866. D. Timet: HANS VON FABER - HERBERT HAID/ ENDOKRINOLOGIE (BIOCHEMIE UND PHYSIOLOGIE DER HORMONE. 1972/42, 328.
- 19/867. B. Oklješa: W. BAIER - F. SCHAETZ/ TIERŽRZTLCHE GEBURTSKUNDE. 1973/43, 54-55.
- 19/868. K. Mikulec: THE UFAW HANDBOOK ON THE CARE AND MANAGEMENT OF FARM ANIMALS. 1973/43, 55.
- 19/869. D. Mikačić: S. O. OSMANOV/ PARAZITY RYB UZBEKİSTANA. 1973/43, 55-56.
- 19/870. D. Mikačić: SPASSKAJA, L. P., A. A. SPASSKIJ/ CESTODY PTIC TUVY. 1973/43, 56.
- 19/871. S. Cvetnić: W. KÖTSCHE, C. GOTTSCHALK/ KRANKHEITEN DER KANINCHEN UND HASEN. 1973/43, 56.
- 19/872. M. Kralj: HEIDER, G./ VORBEUGENDER GESUNDHEITSSCHUTZ IN DER INDUSTRIELLEN GEFLŠGELPRODUKTION. 1973/43, 105.
- 19/873. M. Kralj: H. VOGT/ JAHRBUCH FŠR GEFLŠGELWIRTSCHAFT. 1973/43, 106.
- 19/874. U. Bego: E. SCHWARZE, L. SCHRÖDER/ KOMPENDIUM DER GEFLŠGELANATOMIE. 1973/43, 106-107.
- 19/875. S. Rižnar: EKKEHARD WIESNER/ FŠTTERUNG UND FRUCHTBARKEIT. 1973/43, 107-108.
- 19/876. I. Zaharija: G. EISSNER - F. W. EWALD/ ROTLAUF. 1973/43, 108.
- 19/877. I. Zaharija: R. WETZEL, W. RIECK/ KRANKHEITEN DES WILDES. 1973/43, 108-109.
- 19/878. B. Oklješa: W. BAIER - F. SCHAETZ/ TIERŽRZTLCHE GEBURTSKUNDE. 1973/43, 109.

- 19/879. M. Hajsig: W. GEDEK/ DIE STAPHYLOKOKKEN-MASTITIS BEI HAUSTIEREN. 1973/43, 109-110.
- 19/880. I. Ehrlich: G. NIETZKE/ DIE TERRARIENTIERE 2 (KROKODILE, ECHSEN, SCHLANGEN). 1973/43, 110.
- 19/881. Anonimus: A. P. WATERSON/ UVOD U ANIMALNU VIROLOGIJU. 1973/43, 111.
- 19/882. I. Ehrlich: W. KIRSCHE/ DIE ENTWICKLUNG DES TELENCEPHALONS DER REPTILIEN UND DEREN BEZIEHUNG ZUR HIRN-BAUPLAN-LEHRE. 1973/43, 111.
- 19/883. S. Cvetnić: L. JOUBERT, E. LEFTERIOTIS, J. MOUCHET/ LA MYXOMATOSE II. 1973/43, 111.
- 19/884. S. Cvetnić: G. SCHMIDT/ KLEINSŽUGER. HAMSTER, MEERSCHWEINCHEN, MŽUSE, HÖRNCHEN IN HEIM UND GARTEN. 1973/43, 112.
- 19/885. J. Ivoš: W. KURZWEG, K. WINKLER/ GESUNDHEITLICHE ASPEKTE DER FLEISCHSCHWEINPRODUKTION-STELLUNGS- UND GLIEDMASSENANOMALIEN. 1973/43, 171.
- 19/886. M. Kralj: H. JEROCH, G. FLACHOWSKY/ GEFLŠGELERNŽHRUNG. 1973/43, 171-172.
- 19/887. E. Vukelić: KARL AMMANN/ NAHTVERFAHREN BEI TIERŽRZTLCHEN OPERATIONEN. 1973/43, 345.
- 19/888. T. Varićak: G. MICHEL/ KOMPENDIUM DER EMBRYOLOGIE DER HAUSTIERE. 1973/43, 345-346.
- 19/889. E. Topolnik: S. MIHAJLOVIĆ/ EPIZOOTIOLOGIJA I POLITIKA SUZBIJANJA STOČNIH ZARAZNIH BOLESTI U JUGOSLAVIJI I ZEMLJAMA EVROPE. 1973/43, 346.
- 19/890. N. Fijan: C. MESKE/ AQUAKULTUR VON WARMWASSER-NUTZFISCHEIN. 1973/43, 347.
- 19/891. V. Sertić: H.-J. CHRISTOPH/ KLINIK DER HUNDEKRANKHEITEN. 1974/44, 59.
- 19/892. V. Sertić: PETER KRALL/ DER GESUNDE UND DER KRAKNE HUND. 1974/44, 59-60.
- 19/893. E. Topolnik: A. VOIGT, F.-D. KLEINE/ ZOONOSEN. ORIENTIRENDE GESAMTDARSTELLUNG IN ŠBERSICHTEN. 1974/44, 60.
- 19/894. I. Ljubić: FARCHMIN, G., G. SHEIBNER (1973)/ TIERŽRZTLCHE LEBENSMITTELHYGIENE. 1974/44, 97.
- 19/895. J. Ivoš: COMBERG, G., J. K. HINRICHSEN/ TIERHALTUNGSLEHRE. 1974/44, 97-98.
- 19/896. D. Timet: AINSLEY IGGO/ HANDBOOK OF SENSORY PHYSIOLOGY. VOLUME II, SOMATO-SENSORY SYSTEM. 1974/44, 98-99.
- 19/897. S. Cvetnić: F. LEHMANN-GRUBE/ LYMPHOCYTIC CHORIOMENINGITIS VIRUS AND OTHER ARENAVIRUSES. 1974/44, 99.
- 19/898. U. Bego: A. SCHUMMER/ ANATOMIE DER HAUSVÖGEL. 1974/44, 100-101.
- 19/899. J. Marolt: VERA SCHMIDT/ AUGENKRANKHEITEN DER HAUSTIERE. 1974/44, 101.
- 19/900. S. Cvetnić: K. ELZE, H. MEYER, G. STEINBACH/ JUNGTIERENKRANKHEITEN. 1974/44, 101-102.
- 19/901. S. Cvetnić: P. SAURAT, Y. GILBERT, J. CHANTAL/ LA MALADIE DES MUQUEUSES. 1974/44, 102.
- 19/902. B. Ilijaš: T. šVOB, H. H. REICHENBACH-KLINKE, O. SCHINDLER, H. FETZER, K. BOCK/ DAS RÖNTGENBILD DES VERDAUUNGSTRAKTES DER WIRBELTIERE UND DES FISCHSKELETTA. 1974/44, 154.
- 19/903. M. Kralj: H. VOGT/ JAHRBUCH FŠR GEFLŠGELWIRTSCHAFT. 1974/44, 154-155.
- 19/904. S. Cvetnić: W. SCHULZE/ SCHWEINEKRANKHEITEN. 1974/44, 155.
- 19/905. Adica Slićević: W. BEIER, S. WUNDERLICH/ AUFGABENSAMMLUNG ZUR BIOPHYSIK FŠR DAS GRUND- UND FACHSTUDIUM IN MEDIZIN, TIERPRODUKTION- VETERINŽRMEDIZIN UND BIOWISSENSCHAFTEN. 1974/44, 155-156.
- 19/906. J. Ivoš: KOEPF, H., B. D. PETTERSON, W. SCHAUMANN/ BIOLOGISCHE LANDWIRTSCHAFT. 1974/44, 202.
- 19/907. U. Bego: ROLF BERG/ ANGEWANDTE UND TOPOGRAPHISCHE ANATOMIE DER HAUSTIERE. 1974/44, 202-204.
- 19/908. U. Bego: KLAUS LOEFFLER/ ANATOMIE UND PHYSIOLOGIE DER HAUSTIERE. 1974/44, 204.
- 19/909. E. Topolnik: NIKOLAUS THIEK/ DAS Q-FIEBER UND SEINE GEOGRAPHISCHE VERBREITUNG MIT BESONDERER BERŠKSICHTIGUNG DER LŽNDER OST- UND SŠDEUROPAS. 1974/44, 259.
- 19/910. Štefica Bećejac: T. C. HSU, K. BENIRSCHKE/ AN ATLAS OF MAMMALIAN CHROMOSOMES (VOL.7.). 1974/44, 259.
- 19/911. M. Sviben: E. WEISNER, S. WILLER/ VETERINŽRMEDIZINISCHE PATHOGENETIK. 1974/44, 259-260.

- 19/912. S. Cvetnić: A. MAYR, P. A. BACHMANN, B. BIBRACK, G. WITTMANN/ VIROLOGISCHE ARBEITSMETHODEN. BAND I, ZELLKULTUREN - BEBRŠTETE HŠHNEREIER - VERSUCHSTIERE. 1974/44, 260.
- 19/913. D. Timet: ERICH KOLB/ LEHRBUCH DER PHYSIOLOGIE DER HAUSTIERE. 1974/44, 314.
- 19/914. B. Maržan: Đ. SOFRENOVIĆ, N. T. KNEŽEVIĆ/ PATOMORFOLOGIJA VAŽNIJIH INFJEKTIVNIH OBOLENJA DOMAČIH ŽIVOTINJA. 1974/44, 315.
- 19/915. Anonimus: A. ASAJ/ ZOOHIGIJENA U PRAKSI. 1974/44, 315.
- 19/916. S. Forenbacher: HEINRICH SEIDEL, HERBERT GŠTLER, WOLFGANG EHRENTRAUT/ WEIDETETANIE. 1974/44, 315-316.
- 19/917. M. Gaži: HANS-HEINRICH M. HATLAPA, HEINRICH III PRINZ REUSS/ WILD IM GEHEGEN - HALTUNG, ERNŽHRUNG, PFLEGE, WILDNARKOSE. 1974/44, 316.
- 19/918. S. Cvetnić: K. PETZOLDT/ EQUINE HERPESVIRUSINFJEKTIONEN. 1974/44, 316-317.
- 19/919. U. Bego: FRITZ PREUSS, ANITA WŠNSCHE/ ŠBER EINIGE NEUE KAPSELKÖRPER AN DEN SCHWEINEZEHEN UND ANDERE GLEITSDRUCKSTRUKTUREN BEI VERSCHIEDENEN SPECIES, ZUGLEICH EIN BEITRAG ZUR SESAMBEINFRAGE UND ZUR INTEROSSEUSFRAGE. 1974/44, 317.
- 19/920. U. Bego: ELLENBERGER - BAUM/ HANDBUCH DER VERGLEICHENDEN ANATOMIE DER HAUSTIERE. 1974/44, 317-318.
- 19/921. M. Herak: PAUFLER S. K. UND MITAUTOREN/ KŠNSTLICHE BESAMUNG UND EITRANSPLANTATION BEI TIER UND MENSCH. BAND I. 1974/44, 318-319.
- 19/922. M. Delak: H. BENTZ, J. RICHTER, H.-J. RUMMLER/ REZEPTFORMELN FŠR DIE VETERINŽR-MEDIZIN. 1974/44, 319.
- 19/923. J. Ivoš: MELHORN, G. A. STEIGER/ KŠNSTLICHE UV-STRAHLUNG IN DER TIERPRODUKTION. 1975/45, 12.
- 19/924. M. Herceg: H. D. HEIDRICH, J. GRUNER/ RINDERKRANKHEITEN. 1975/45, 12.
- 19/925. S. Cvetnić: G. STARKE, P. HLINAK/ GRUNDRISS DER ALLGEMEINEN VIROLOGIE. 1975/45, 30.
- 19/926. S. Cvetnić: H. MAHNEL, A. MAYR/ SCHWEINEPEST. 1975/45, 30.
- 19/927. M. Herak: S. K. PUFLER UND MITAUTOREN/ KŠNSTLICHE BESAMUNG UND EITRANSPLANTATION BEI TIER UND MENSCH. BAND II. 1975/45, 38.
- 19/928. S. Cvetnić: J. BEER/ INFJEKTIONSKRANKHEITEN DER HAUSTIERE. TEIL I. VIRUSKRANKHEITEN, CHLAMYDIEN-INFJEKTIONEN, RICKETTSIOSEN, MYKOPLASMOSEN. TEIL II. BAKTERIELLE KRANKHEITEN, PILZINFJEKTIONEN UND INTOXIKATIONEN. 1975/45, 45.
- 19/929. Adica Sliepčević: LECHER/ LEHRBUCH DER PHYSIK FŠR MEDIZINER UND BIOLOGEN. 1975/45, 45-46.
- 19/930. A. Asaj: W. STELLMACHER, K. SCHOLZ, K. PREISSLER/ DESINFJEKTION. 1975/45, 46-47.
- 19/931. N. Fijan: DIETMAR RIEDEL/ FISCH UND FISCHEREI. 1975/45, 47.
- 19/932. M. Kralj: H. VOGT/ JAHRBUCH FŠR GEFLŠGELWIRTSCHAFT. 1975/45, 47-48.
- 19/933. A. Rako: E. SCHNEIDER-LEYER/ MEIN FREUND DER DACHSHUND. 1975/45, 70
- 19/934. A. Rako: E. SCHNEIDER-LEYER/ DER DEUTSCHE SCHŽFERHUND. 1975/45, 70.
- 19/935. A. Rako: R. WOLF/ KATZEN. 1975/45, 116.
- 19/936. A. Rako: H. LÖWE, H. MEYER/ PFERDEZUCHT UND PFERDEFŠTTERUNG. 1975/45, 116.
- 19/937. A. Rako: E. SCHNEIDER-LEYER/ MEIN FREUND DER DACHSHUND. 1975/45, 122.
- 19/938. A. Rako: E. SCHNEIDER-LEYER/ DER DEUTSCHE SCHŽFERHUND. 1975/45, 122.
- 19/939. E. Strahonja: HAMORI DESZÖ/ HAZIALLATOK ÖRÖKLODO ALKATI HIBAI □S BETEGS□GEI. 1975/45, 158.
- 19/940. M. Findrik: FRIEDRICH GROSS, KLAUS RIEBE/ GŽRFUTTER. 1975/45, 176.
- 19/941. Štefica Bećejac: T. C. HSU, KURT BENIRSCHKE/ AN ATLAS OF MAMMALIAN CHROMOSOMES. 1975/45, 186.
- 19/942. J. Ivoš: M. CENA/ WASSER UND TIERPRODUKTION. AUSWERTUNG EXPERIMENTELLER UND PRODUKTIONSTECHNOLOGISCHER UNTERSUCHUNGEN. 1975/45, 206.
- 19/943. A. Rako: FRITZ HARING/ SCHAFZUCHT. 1975/45, 212-213.

- 19/944. B. Maran: M. EDER UND P. GEDIGK/ LEHRBUCH DER ALLGEMEINEN PATHOLOGIE UND DER PATHOLOGISCHEN ANATOMIE. 1975/45, 213-214.
- 19/945. S. Rižnar: W. BUSCH/ BRUNSTSYNCHRONISATION BEI FŽRSEN UND KŠHEN. ANGEWANDTE TIERHYGIENE, BAND 5. 1975/45, 224.
- 19/946. M. Peitel: W. W. RITTMANN, S. M. PERREN/ CORTICALE KNOCHENHEILUNG NACH OSTEOSYNTHESE UND INFektION - BIOMECHANIK UND BIOLOGIE. 1975/45, 232.
- 19/947. J. Ivoš: PRANGE, H., J. BERGFELD/ VETERINŽRMEDIZIN UND INDUSTRIE-MAESSIGE SCHWEINEPRODUKTION. 1975/45, 256.
- 19/948. B. Maržan: F. M. KONRAD, G. GRŽFNER, H. D. GRAUBMANN/ WILDKRANKHEITEN. 1975/45, 256.
- 19/949. J. Marolt: MANFRED GŠNTHER/ KLAUENKRANKHEITEN. 1975/45, 268.
- 19/950. M. Findrik: ANNUAL REPORT OF STUDIES IN ANIMAL NUTRITION AND ALLIED SCIENCES. 1975/45, 288.
- 19/951. M. Šlezić: S. FORENBACHER/ KLINIČKA PATOLOGIJA PROBAVE I MIJENE TVARI DOMAČIH ŽIVOTINJA. SVEZAK I/1. KLINIČKA PATOLOGIJA PROBAVE I RESORPCIJE. 1975/45, 292.
- 19/952. N. Fijan: W. FRITZSCH, R. BREMER/ BIENENGESUNDHEITSDIENST. 1975/45, 310.
- 19/953. S. Kravica: FRIEDEMANN DÖCKE/ VETERINŽRMEDIZINISCHE ENDOKRINOLOGIE. 1976/46, 8.
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- 19/1099. D. Timet: REINHOLD R. HOFMANN I BERTRAM SCHNORR/ DIE FUNKTIONELLE MORPHOLOGIE DES WIEDERKŽUER-MAGENS. 1983/53, 50.
- 19/1100. S. Cvetnić: R. M. BARLOW, D. S. P. PATTERSON/ BORDER DISEASE OF SHEEP: A VIRUS INDUCED TERATOGENIC DISORDER. 1983/53, 116.
- 19/1101. M. Herak: W. BUSH, K. LÖHLE UND W. PETER/ KšNSTLICHE BESAMUNG BEI NUTZTIEREN. 1983/53, 138.
- 19/1102. T. Wickerhauser: JOSEF BOCH I RUDOLF SUPPERER/ VETERINŽRMEDIZINISCHE PARASITOLOGIE. 1983/53, 154.
- 19/1103. M. Šehić: K. TEMPEL/ RADIOLOGIE FŠR VETERINŽRMEDIZINER. EINE EINFŠHRUNG FŠR DEN 2. KLINISCHEN STUDIENABSCHNITT. 1983/53, 170.
- 19/1104. A. Rako: H. O. GRAVERT/ DIE MILCH. 1983/53, 188.
- 19/1105. S. Rižnar: D. KšST, F. SCHÄTZ/ FORTPFLANZUNGSSTÖRUNGEN BEI DEN HAUSTIEREN, 6., NEU BEARBEITETE AUFLAGE. 1983/53, 196.
- 19/1106. M. Bauer: P. KELLER, U. FREUDIGER/ ATLAS ZUR HŽMATOLOGIE VON HUND UND KATZE. 1983/53, 197-198.
- 19/1107. S. Forenbacher: D. HAMORI/ CONSTITUTIONAL DISORDERS AND HEREDITARY DISEASES IN DOMESTIC ANIMALS. 1983/53, 224.
- 19/1108. S. Rižnar: KšST, SCHÄTZ/ FORTPFLANZUNGSSTÖRUNGEN BEI DEN HAUSTIEREN. 6., NEU BEARBEITETE UND ERWEITERTE AUFLAGE. 1983/53, 232.
- 19/1109. A. Rako: KLAUS FRAHM/ RINDERRASSEN IN DEN LŽNDERN DER EUROPŽISCHEN GEMEINSCHAFT. 1983/53, 244.
- 19/1110. D. Emanović: LEONARD C. MARCUS/ AMPHIBIEN UND REPTILIEN IN HEIM, LABOR UND ZOO. 1983/53, 258.
- 19/1111. M. Sviben: GOTTFRIED BREM/ GRUNDLAGEN DER SCHWEINEPRODUKTION. 1983/53, 276.
- 19/1112. A. Asaj: DORA GODAN/ PEST SLUGS AND SNAILS. 1983/53, 282.
- 19/1113. F. Zdelar: S. FORENBACHER/ KLINIČKA PATOLOGIJA PROBAVE I MIJENE TVARI DOMAČIH ŽIVOTINJA. SVEZAK I/2. KLINIČKA PATOLOGIJA PROBAVE I RESORPCIJE. 1984/54, 12.
- 19/1114. M. Peitel: M. BECKER/ KLAUENERKRANKUNGEN BEIM RIND. 1984/54, 34.
- 19/1115. A. Asaj: H. BŽHR, G. SCHRÖDER, H. V. ODIN/ BAUHYGIENISCHE MESSIONSMETHODEN. 1984/54, 42.
- 19/1116. M. Peitel: DENNY R. HAMISCH/ ORTHOPEDISCHE CHIRURGIE AM HUND. EINE ANLEITUNG FŠR DIE PRAXIS. 1984/54, 50.
- 19/1117. A. Alegro: KÖTSCHE - GOTTSCHALK/ KRANKHEITEN DER KANINCHEN UND HASEN. 1984/54, 62.
- 19/1118. D. Timet: GŠNTER WITTKE, ERNST PFEFFER/ PHYSIOLOGIE DER HAUSTIERE. 1984/54, 90.
- 19/1119. S. Forenbacher: FORTSCHRITTE DER VETERINŽRMEDIZIN. 1984/54, 116.
- 19/1120. M. Bauer: HELMUT MEYER/ ERNŽHRUNG DES HUNDES - GRUNDLAGEN UND PRAXIS. 1984/54, 132.
- 19/1121. M. Peitel: BRINKER W. O., R. B. HOHN I W. D. PRIEUR/ MANUAL OF INTERNAL FIXATION IN SMALL ANIMALS. 1984/54, 158.
- 19/1122. U. Bego: GERHARD BÖHME/ NERVENSYSTEM, SINNESORGANE, ENDOKRINE DRŠSEN. 1984/54, 174.
- 19/1123. D. Timet: ALFRED MEHNER - WILHELM HARTFIEL/ HANDBUCH DER GEFLŠGELPHYSIOLOGIE. 1984/54, 200.
- 19/1124. M. Bauer: GEORG WILHELM RIECK (UNTER MITARBEIT VON ALEXANDER HERZOG)/ ALLGEMEINE VETERINŽRMEDIZINISCHE GENETIK, ZYTOGENETIK UND ALLGEMEINE TERATOLOGIE. 1984/54, 210.
- 19/1125. S. Rižnar: ERICH KOLB/ BIOCHEMIE UND PATHOBIOCHEMIE DER FORTPFLANZUNG. 1984/54, 238.
- 19/1126. V. Mitin: MILOVAN JOVANOVIĆ/ FIZIOLOGIJA DOMAČIH ŽIVOTINJA. 1984/54, 260.
- 19/1127. S. Cvetnić: F. HORSCH/ ALLGEMEINE MIKROBIOLOGIE UND TIERSEUCHENLEHRE. 1984/54, 266
- 19/1128. S. Rižnar: MAX BERCHTOLD UND EBERHALD GRUNERT/ TIERŽRZTLCHE GEBURTSHILFE UND GYNŽKOLOGIE IN FRAGE UND ANTWORT. 1984/54, 272.

- 19/1129. K. Babić: P. POPESKO/ ATLAS DER TOPOGRAPHISCHEN ANATOMIE DER HAUSTIERE. 1984/54, 296.
- 19/1130. S. Cvetnić: M. ROLLE, A. MAYR/ MEDIZINISCHE MIKROBIOLOGIE, INFektions -UND SEUCHENLEHRE FŠR TIERŽRZTE, BIOLOGEN UND AGRARWISSENSCHAFTLER. LEHRBUCH FŠR PRAXIS UND STUDIUM. 1984/54, 314.
- 19/1131. M. Kralj: S. CVETNIĆ/ VIRUSNE BOLESTI ŽIVOTINJA. 1984/54, 321-322.
- 19/1132. S. Cvetnić: J. NICOLET/ KOMPENDIUM DER VETERINŽRMEDIZINISCHEN BAKTERIOLOGIE. 1984/54, 322.
- 19/1133. M. Sviben: DOUGLAS S. FALCONER/ EINFŠHRUNG IN DIE QUANTITATIVE GENETIK. 1985/55, 14.
- 19/1134. M. Bauer: MALCOLM B. WILLIS/ ZŠCHTUNG DES HUNDES. EIN HANDBUCH DER GENETISCHEN GRUNDLAGEN. 1985/55, 22.
- 19/1135. J. Perić: HARRO KÖHLER, HELMUT KRAFT/ GERICHTLICHE VETERINŽRMEDIZIN. 1985/55, 44.
- 19/1136. S. Rižnar: RIECK, ZEROBIN/ ZUCHTHYGIENE - RIND. 1985/55, 52.
- 19/1137. M. Bauer: WILFRIED KRAFT/ KLEINTIERKRANKHEITEN. BAND I: INNERE MEDIZIN. 1985/55, 82.
- 19/1138. A. Asaj: JŠRGGEN STOLPE, BERND BRESK/ STALLKLIMAGESTALTUNG. TIERPHYSIOLOGISCHE GRUNDLAGEN UND NORMATIVE. ANGEWANDTE TIERHYGIENE, BAND 9. 1985/55, 82-83.
- 19/1139. S. Cvetnić: H. BLOBEL, T. SCHLIESSEr/ HANDBUCH DER BAKTERIELLEN INFektIONEN BEI TIEREN. BAND V. 1985/55, 83-84.
- 19/1140. T. Wikerhauser: ZVONIMIR MARETIĆ I DRAGO LEBEZ/ OTROVNI PAUCI. ARANEIZAM S POSEBNIM OSVRTOM NA ISTRU. 1985/55, 84.
- 19/1141. S. Cvetnić: E. MITSCHERLICH, E. H. MARTH/ MICROBIAL SURVIVAL IN THE ENVIRONMENT. BACTERIA AND RICKETTSIAE IMPORTANT IN HUMAN AND ANIMAL HEALTH. 1985/55, 108.
- 19/1142. D. Emanović: ANNUAL REPORT OF STUDIES IN ANIMAL NUTRITION AND ALLIED SCIENCES, VOL. 39. 1985/55, 116.
- 19/1143. F. Sanković: BOLZ - DIETZ/ LEHRBUCH DER ALLGEMEINEN CHIRURGIE FŠR TIERŽRZTE. 1985/55, 156.
- 19/1144. K. Čuljak: ROLAND RUDOLPH/ GUTACHTEN UND TECHNIK IN DER VETERINŽRPATHOLOGIE. 1985/55, 186.
- 19/1145. K. Babić: RAYMOND R. ASHDOWN UND STANLEY DONE/ TOPOGRAPHISCHE ANATOMIE DER WIEDERKŽUER. 1985/55, 212.
- 19/1146. A. Hraste: A. Smollich, G. Michel/ MIKROSKOPISCHE ANATOMIE DER HAUSTIERE. 1985/55, 212.
- 19/1147. N. Fijan: WERNER STEFFENS/ GRUNDLAGEN DER FISCHERNŽHRUNG. 1985/55, 218.
- 19/1148. N. Fijan: R. J. Roberts, H.-J. SCHLOTFELDT/ GRUNDLAGEN DER FISCHPATHOLOGIE. 1985/55, 240.
- 19/1149. Adica Sličević: W. BEIER I S. WUNDERLICH/ AUFGABENSAMMLUNG ZUR BIOPHYSIK FŠR DAS STUDIUM DER MEDIZIN SOWIE DER TIERPRODUKTION - VETERINŽRMEDIZIN UND DER BIOWISSENSCHAFTEN. 1985/55, 246.
- 19/1150. F. Zdelar: E. ISENBRŠGEL, W. FRANK/ HEIMTIERKRANKHEITEN. 1985/55, 295-296.
- 19/1151. F. Zdelar: K. DEDIE I H. BOSTEDT/ SCHAFKRANKHEITEN. 1986/56, 6.
- 19/1152. S. Cvetnić: I. GYLSTORFF/ INFektIONEN DURCH MYCOPLASMATALES. 1986/56, 12.
- 19/1153. K. Babić: R. NICKEL, A. SCHUMMER, E. SEIFERLE/ THE ANATOMY OF THE DOMESTIC ANIMALS. 1986/56, 36.
- 19/1154. A. Hraste: BERTRAM SCHNORR/ EMBRYOLOGIE DER HAUSTIERE. 1986/56, 98.
- 19/1155. S. Cvetnić: K. ULLRICH, W. JAKSCH, E. GLAWISCHNIG/ GRUNDRISS DER SPEZIELLEN PATHOLOGIE UND THERAPIE DER HAUSTIERE. BAND 1: INFektionsKRANKHEITEN. 1986/56, 98.
- 19/1156. M. Peitel: GERHARD PRIETZ/ HUF- UND KLAUENKUNDE MIT HUFBESCHLAGLEHRE. 1986/56, 158.
- 19/1157. F. Sanković: KARL AMMANN, MAX BECKER/ NAHTVERFAHREN BEI TIERŽRZTlichen OPERATIONEN. 1986/56, 158.
- 19/1158. K. Babić: KLAUS POHLMAYER/ ZUR VERGLEICHENDEN ANATOMIE VON DAMTIER, SCHAF UND ZIEGE. OSTEОLOGIE UND POSTNATALE OSTEOGENESE. 1986/56, 168.

- 19/1159. D. Emanović: ANNUAL REPORT OF STUDIES IN ANIMAL NUTRITION AND ALLIED SCIENCES, VOL.40, 1985. 1986/56, 186.
- 19/1160. S. Rižnar: K. WENDT, H. MIELKE, H. W. FUCHS/ EUTERKRANKHEITEN. 1986/56, 194.
- 19/1161. K. Čuljak: UWE JOHANNSEN, ANDOR KARDEVAN, MILOSLAV ZENDULKA/ LEHRBUCH DER SPEZIELLEN VETERINŽRPATHOLOGIE. 1986/56, 200.
- 19/1162. T. Wickerhauser: H. MEHLHORN, D. DŠWEL I W. RAETHER/ DIAGNOSE UND THERAPIE DER PARASITEN VON HAUS-, NUTZ- UND HEIMTIEREN. 1986/56, 216.
- 19/1163. T. Wickerhauser: JACQUES EUZBY/ PROTOZOОLOGIE МДИКАLE COMPARОE. VOL.I: GONORALIT - SARCOMASTIGOPHORES (FLAGELLOS, RHIZOPODES) - CILIOS. 1986/56, 226.
- 19/1164. K. Mikulec: HANS HINRICH SAMBRAUS/ ATLAS DER NUTZTIERRASSEN. 1986/56, 238.
- 19/1165. V. Srebočan: SAFET HADŽOVIĆ/ OPĆA FARMAKOLOGIJA I TOKSIKOLOGIJA. 1986/56, 246.
- 19/1166. V. Srebočan: SAFET HADŽOVIĆ/ VETERINARSKA FARMAKOLOGIJA S OSNOVAMA FARMAKOTERAPIJE. 1986/56, 246.
- 19/1167. M. Bauer: HANS EIKMEIER/ THERAPIE INNERER KRANKHEITEN DER HAUSTIERE. 1986/56, 268.
- 19/1168. M. Bauer: ULRICH FREUDIGER, ERNST-GŠNTHER GRŠNBAUM UND ERNST CHIMKE/ KLINIK DER HUNDEKRANKHEITEN. 1986/56, 284.
- 19/1169. N. Fijan: P. DE KINKELIN, CH. MICHEL, P. GHITTINO/ PRСIS DE PATHOLOGIE DES POISSONS. 1986/56, 298.
- 19/1170. N. Fijan: W. AHNE/ GRUNDRISS DER ZOOLOGIE FŠR TIERMEDIZINER. 1987/57, 30.
- 19/1171. I. Karadjole: ALFONS GOTTSCHALK, EWALD ROSENBERGER, ANDREAS MAGER I WILHELM KUMMER/ MELKEN. MILCH VOM EUTER ZUM TANK. 1987/57, 46.
- 19/1172. D. Emanović: ANNUAL REPORT OF STUDIES IN ANIMAL NUTRITION AND ALLIED SCIENCES. VOL.41, 1986. 1987/57, 52.
- 19/1173. S. Rižnar: W. BUSCH, P. GAMČIK/ ZUCHTHYGIENISCHE KONTROLLE BEI NUTZTIEREN. 1987/57, 62.
- 19/1174. D. Timet: ARTHUR SCHEUNERT, ALFRED TRAUTMANN/ LEHRBUCH DER VETERINŽR-PHYSIOLOGIE. 7. AUFLAGE. 1987/57, 142.
- 19/1175. K. Babić: R. NICKEL, A. SCHUMMER, E. SEIFERLE/ LEHRBUCH DER ANATOMIE DER HAUSTIERE. BAND II. EINGEWEIDE. 1987/57, 218.
- 19/1176. A. Asaj: ILONA MARX/ SCHAFHALTUNG. HYGIENE UND ERKRANKUNGEN. 1987/57, 248.
- 19/1177. D. Emanović: TREĆI KONGRES BIOLOGA HRVATSKE S MEĐUNARODNIM SUDJELOVANJEM. ZBORNIK SAŽETAKA PRIOPĆENJA. 1987/57, 262.
- 19/1178. D. Timet: ROY MACK/ DICTIONARY FOR VETERINARY SCIENCES AND BIOSCIENCES - GERMAN-ENGLISH, ENGLISH-GERMAN. WÖRTERBUCH FŠR VETERINŽRMEDIZIN UND BIOWISSENSCHAFTEN - DEUTSCH-ENGLISCH, ENGLISCH-DEUTSCH. 1987/57, 310.
- 19/1179. D. Timet: NEJROENDOKRINNIE MEHANIZMI VOSPROIZVODSTVA DIKH I SELJSKOHOZJAJSTVENNIH ŽIVOTNIH. 1987/57, 330.
- 19/1180. F. Zdelar: IRMGARD GYLSTORFF, FRITZ GRIMM/ VOGELKRANKHEITEN. 1988/58, 22.
- 19/1181. V. Hahn: HANS PLONAIT, KLAUS BICKHARDT/ LEHRBUCH DER SCHWEINENKRANKHEITEN. 1988/58, 32.
- 19/1182. F. Zdelar: KARL HEINZ SPITZER/ SPERLINGSPAPAGEIEN. 1988/58, 40.
- 19/1183. M. Peitel: A. DAVID WEAVER/ CHIRURGIE UND LAHMHEIT BEIM RIND. 1988/58, 74.
- 19/1184. S. Cvetnić: R. BÖHM/ SCHNELLE UND AUTOMATISIERBARE DIAGNOSEMETHODEN FŠR BACILLUS ANTHRACIS ALS TESTKEIM BEI UNTERSUCHUNGEN ZUR UMWELTHYGIENE. 1988/58, 118.
- 19/1185. F. Sanković: DIETZ - SCHAETZ - SCHLEITER - TEUSCHER/ ANŽSTHESIE UND OPERATIONEN BEI GROSS- UND KLEINTIEREN. 1988/58, 132.
- 19/1186. D. Emanović: JANETTE ALT/ PROTEINURIE DES VERSUCHSTIERES. 1988/58, 150.
- 19/1187. V. Hahn: G. FURCHT: ERNŽHRUNGSBEDINGTE STOFFWECHSELSTÖRUNGEN BEIM SCHWEIN. 1988/58, 180.

- 19/1188. M. Herak: W. C. D. HARE AND SARAH M. SEIDEL/ INTERNATIONAL EMBRYO TRANSFER SOCIETY: INTERNATIONAL EMBRYO MOVEMENT, PROCEEDINGS OF A SYMPOSIUM, MONTREAL 1987. 1988/58, 216.
- 19/1189. S. Cvetnić: T. BLAHA/ ANGEWANDTE EPIZOOTIOLOGIE UND TIERSEUCHENBEKŽMPFUNG. 1988/58, 256.
- 19/1190. N. Fijan: K. WOLF/ FISH VIRUSES AND FISH VIRAL DISEASES. 1988/58, 270.
- 19/1191. D. Emanović: HELMUT NIEPAGE/ METHODEN DER PRAKTISCHEN HŽMATOLOGIE FŠR TIERŽRZTE. 1989/59, 8.
- 19/1192. M. Bauer: HANS G. NIEMAND, PETER F. SUTER/ PRAKTIKUM DER HUNDEKLINIK. 1989/59, 70.
- 19/1193. F. Zdelar: W. JAKSCH, E. GLAWISCHNIG/ KLINISCHE PROPŽDEUTIK DER INNEREN KRANKHEITEN UND HAUTKRANKHEITEN DER HAUS- UND HEIMTIERE. 1989/59, 232.
- 19/1194. S. Cvetnić: B. POLTEN, N. THIEL, T. SCHLIESSEN/ VORKOMEN UND BEKŽMPFUNG DER AUJESZKYSCHEN KRANKHEIT IN DER RGW-LŽNDERN. 1989/59, 338.
- 19/1195. Melita Herak: EDGAR SCHALLENBERGER/ CHARAKTERISIERUNG VON SEKRETIONSRHYTHMEN DER GONADOTROPINE UND OVARSTEROIDE WŽHREND DES BRUNSTZYKLUS, DER GRAVIDITŽT UND POST PARTUM BEIM RIND. (ADVENCES IN VETREINARY MEDICINE - FORTSCHRITTE DER VETERINŽRMEDIZIN, NO. 40). 1990/60, 14.
- 19/1196. A. Alegro: GUSTAV ROSENBERGER/ DIE KLINISCHE UNTERSUCHUNG DES RINDES. 1990/60, 68.
- 19/1197. S. Cvetnić: KRISTINE PFAHLER-JUNG/ DIE GLOBALE VERBREITUNG DER TULARŽMIE. 1990/60, 162.
- 19/1198. H. Gomerčić: WILLY MOSIMANN, TONI KOHLER/ ZYTOLOGIE, HISTOLOGIE UND MIKROSKOPISCHE ANATOMIE DER HAUSSŽUGETIERE. 1990/60, 250.
- 19/1199. Vlasta Šerman: THE CORNELL NET CARBOHYDRATE AND PROTEIN SYSTEM FOR EVALUATING CATTLE DIETS. PART I. D. G. FOX, C. J. SNIFFEN, J. D. O'CONNOR, J. B. RUSSELL AND P. J. VAN SOEST/ A MODEL FOR PREDICTING CATTLE REQUIREMENTS AND FEEDSTUFF UTILIZATION. PART II. J. D. CONNOR, C. J. SNIFFEN, AND D. G. FOX/ A COMPUTER SPREADSHEET FOR DIET EVALUATION. 1990/60, 306.
- 19/1200. Z. Stojević: BERNHARD PIATKOWSKI, HERBERT GŠRTLER, JŠRGGEN VOIGT/ GRUNDZŠGE DER WIEDERKŽUER-ERNŽHRUNG. 1990/60, 324.
- 19/1201. D. Emanović: SCHWEIZERISCHE AKADEMIE DER MEDIZINISCHEN WISSENSCHAFTEN. JAHRBERICHT 1989. 1990/60, 334.

Authors' Index

(**boldface number** = sole author; *italic number* = primary author; normal number = co-author)

- Abebe, Demise: 2/78, 2/89
Abram, Krešimir: 5/77, 5/79, 5/81, 10/45
Abubaker, A. A.: 14/134
Abu Eldan, Jusuf: 13/550
Adamič, Stefan: **4/42**, 4/46
Ahmad, A.: 3/152
Ahmad, I. *13/562*
Ahmad, M.: *4/102*
Ahmad, Z.: *13/552*
Ahmed, K.: *13/562*
Ahmed, S. O.: *2/180, 5/85, 5/86, 15/53*
Aire, T. A.: 1/183, 1/186, 1/188, 1/190, 1/191
Ajeti, J.: 14/95
Akhtar, N.: **9/52**
Akinboade, O. A.: 12/252, 12/256
Akingbemi, B. T.: *1/183*
Al-Dabbagh, M. T.: 15/53
Alečković, Zlata (Alečković, Zlatica): *1/147, 1/167, 1/182, 1/185*
Alečković, Zlatica (see: Alečković, Zlata)
Alegro, Antun: *3/140, 19/1117, 19/1196*
Aleraj, Borislav: *13/457, 13/495, 13/534, 13/545*
Aleraj, Zvonimir: *3/14, 3/35, 12/100, 12/134, 13/173, 13/193, 13/195, 13/197, 13/199, 13/209, 13/213, 13/219, 13/255, 13/261, 13/278, 13/355, 13/410*
Al-Kassab, H. Y.: 2/180, 5/86
Al-Sabti, Kabil: *6/42, 6/43, 6/44, 6/45*
Andrašić, Nevesin: **9/7, 9/9**
Anđelković, Milan: **13/123**
Anić, Nada: *15/30*
anonymous: **18/12, 19/173, 19/459, 19/460, 19/469, 19/470, 19/475, 19/503, 19/504, 19/573, 19/600, 19/606, 19/669, 19/782, 19/787, 19/840, 19/881, 19/915**
Antić, S.: 5/58
Anwar-ul-Haq, A.: 3/152
Anwar-ul-Hassan, Ch.: 3/152
Aranicki, M.: **13/65**
Arora, Anil K.: **13/488, 13/501, 13/512, 13/548, 15/47**
Artenjak, Franc: *3/10*
Asaj, Antun: *3/52, 6/14, 13/260, 14/25, 14/35, 14/36, 14/38, 14/39, 14/44, 14/45, 14/46, 14/50, 14/52, 14/60, 14/61, 14/62, 14/63, 14/69, 14/70, 14/90, 14/97, 14/104, 14/109, 14/136, 19/777, 19/930, 19/1028, 19/1061, 19/1068, 19/1112, 19/1115, 19/1138, 19/1176*
Asaj, Ruža: 2/37, 2/38, 2/39, 2/40, 2/41, 2/42
Ashafaque, M.: 13/552
Asvvad, A.: 9/39
Atijas, Albert: **9/23, 9/24**
Audi, Srećko: *3/15, 3/36, 12/78, 13/158, 13/173, 13/195, 13/199, 13/209, 13/213, 13/219, 13/255, 13/261, 13/278, 13/293, 13/335, 13/355, 14/69*
Avanwale, F. O.: *13/535, 13/542*

Babić, Eduard: **5/16, 5/24, 5/26, 14/4**
Babić, Ivo: *3/1, 6/2, 12/4, 12/5, 12/10, 12/17, 19/7, 19/52, 19/56, 19/64, 19/80, 19/85, 19/86, 19/142, 19/217, 19/269, 19/271, 19/272, 19/273, 19/279, 19/295, 19/297, 19/312, 19/335, 19/336, 19/337, 19/416, 19/424, 19/593, 19/594, 19/631, 19/633, 19/639, 19/640, 19/642, 19/658, 19/659, 19/663, 19/666, 19/668, 19/680, 19/690, 19/694, 19/699, 19/700, 19/703, 19/734, 19/737, 19/747, 19/750, 19/752, 19/756, 19/786*

Babić, Krešimir: 1/98, 1/104, 1/105, **1/115**, **1/117**, 1/130, 1/161, 1/162, 1/163, 1/164, 1/165, 1/172, 1/174, 1/177, 1/187, 3/96, **19/1129**, **19/1145**, **19/1153**, **19/1158**, **19/1175**
Babić, Tomislav: 9/51, 13/513
Babok, Ivan: 15/31
Bach, Ivan: **11/22**
Bačetić-Kovač, Zoja: 10/59, 10/65
Bačić, Vladimir: **1/56**, **1/60**, **1/64**, **1/65**
Badnjević, Bakir: **3/19**
Badovinac, Josip: **11/31** 11/64
Bajt, Gregor: 5/71, 5/72
Bajwa, T. M.: 3/148
Bajželj-Hrženjak, Terezija (see: Hrženjak, Terezija)
Bakotić, Lovro: 15/4
Baloković, Stjepan: **13/3**
Balzer, Ivan: 4/73, 14/96
Bambir, Slavko: 3/151, 9/40, 9/41, 12/230, 13/479, 13/487, 13/514, **19/1070**
Banovčanin, Borislav: 13/493
Baranov, Nikola (see: Baranov, Nikolaj)
Baranov, Nikolaj (Baranov, Nikola): **12/7**, **12/8**, **12/9**, 12/10, **12/12**, **12/15**, **12/21**, **12/27**, **12/28**, **12/32**, **12/35**, **12/39**, **12/40**, **12/43**, **12/50**, **12/52**, **12/55**, **12/58**, **12/66**, **12/67**, **12/68**, **12/71**, **12/74**, **19/116**, **19/134**, **19/135**, **19/138**
Barbetti, Krsto Milivoj: **12/69**
Barić, Stana: 2/100, 5/64, 5/65, 5/66
Bartolić, J.: 13/527
Bartulić, Vladimir: 12/145, 12/150
Bastalić, Stjepan: **13/102**
Baš, Uroš: **8/46**
Baš-Luketić, Ljerka: 13/187
Bašić, Ivan: 3/130, 3/136, 13/491, 13/505, 13/533
Batinić, Štefica: 1/148, 1/149, 1/154
Batis, Janez: **3/27**, **3/72**, 10/18, 10/38, **U/123**, **13/203**, 13/280
Batistić, Berislav: 1/148, 1/149
Bauer, Kazimir: **11/13**
Bauer, Mario: 2/179, 2/233, 8/90, **8/104**, 8/112, 11/73, 13/425, 13/440, 13/469, 17/12, **19/1086**, **19/1106**, **19/1120**, **19/1124**, **19/1134**, **19/1137**, **19/1167**, **19/1168**, **19/1192**
Bauer-Sič, Pavica: **2/30**, **2/31**, 3/49, 3/50, **8/50**, **8/64**, **8/65**, **8/66**
Bavdek, Srđan: 1/119
Bayer, Zlatko: **5/28**, 14/12
Bebić, S.: 2/125
Bećejac, Štefica (Bećejac Štefanija, Štrkanec, Štefica): 1/55, 2/66, 2/67, 12/131, 12/163, 12/166, 12/167, **19/627**, **19/683**, **19/721**, **19/781**, **19/799**, **19/817**, **19/850**, **19/910**, **19/941**, **19/971**
Bećejac, Štefanija (see: Bećejac, Štefica)
Bedrica, Ljiljana: 3/141
Beganović, Avdo H.: 13/154, **13/155**, **13/156**, 13/157, 13/159, 13/173, 15/17, 15/19, **17/7**
Bego, Uroš: 1/73, 1/75, 1/76, **1/82**, 1/87, 1/88, 1/90, 1/92, 1/94, 1/97, 1/98, 1/102, 1/104, 1/105, 1/107, 1/114, 1/116, 1/120, 1/124, 1/126, 1/129, 1/131, 1/135, 1/137, 1/140, 1/164, 1/165, 2/102, 2/231, **17/13**, **17/15**, **19/577**, **19/589**, **19/592**, **19/613**, **19/641**, **19/664**, **19/714**, **19/735**, **19/768**, **19/779**, **19/798**, **19/806**, **19/839**, **19/874**, **19/898**, **19/907**, **19/908**, **19/919**, **19/920**, **19/966**, **19/980**, **19/1041**, **19/1122**
Beker, Dubravka (Matešić, Dubravka): 4/94, **4/97**, 8/120, 14/115, 14/132
Bekš, L.: 3/48, 13/242
Belčić, Mirko: **9/21**
Benčević, Krsto: 12/141, 13/387
Bendiš, Ratimir: **4/30**, **13/151**, **13/165**, 13/185
Bengin, B: **1/122**
Benko, Velimir: **2/21**, 12/89, **12/93**, 12/96, **12/98**, 13/179, 13/509
Benković, Juraj: **9/3**
Bertović, Stjepan: 18/4
Beus, A.: 12/246
Bevandić, Milan: **1/37**

Bevandić, Radovan: **19/442**
Bhatti, Bashir M.: **2/209**, 2/211, **2/216**, **2/217**, 3/148, 5/89
Bhowmick, R. M.: 6/49
Bhutta, A.: 13/535
Bibić, Čazim: **1/30**, 10/8
Biđin, Zdenko: 8/115, 13/442, **13/460**, **13/466**, **13/467**, **13/477**, **13/478**, **13/559**
Bilić, Vitomir: 3/108, 3/112, 3/137, **13/421**, **13/428**, **13/447**, **13/454**, **13/457a**, **13/457b**, **13/463**, **13/482**, **13/492**, **13/493**
Biswas, B.: 6/57
Bišćan, Josip: 2/72, 3/77, 3/87, 3/91, 8/84, 8/91, 14/64, 14/67, 14/78
Biuk, Nevenka (see: Biuk-Rudan, Nevenka)
Biuk-Rudan, Nevenka (Biuk, Nevenka): 13/547, 13/554, 13/556, 13/563
Blagović, Stjepan: 2/74, 2/102, 4/58, 4/79, 9/29, **9/37**, 12/235, 14/68
Blažević, Ružica: 7/27
Blommaert, J.: 6/34
Bobalić, Mihajlo: **13/97**
Bogdanić, Čedo: 3/131, 4/73, 14/96
Bogdanović, Milica: 1/70
Böhm, Oskar: 13/204
Bojović, Tomislav: 14/127, 14/131
Bombek, Željko: 3/92, 13/327, 13/336, 13/343, 13/344, 13/359, 13/384, 13/436, 13/437, 13/443, 13/459, 13/477, 14/100, 16/37, 16/38
Bootsma, R.: 6/34
Boranić, Milivoj: 3/107, 3/119, 3/126, 4/66, 4/77, 4/84, 4/88, 4/89, 8/103
Borčić, Berislav: 13/428, 13/457, 13/495, 13/534, 13/540, 13/545, 13/550
Bosnić, Lovro: **8/3**, **8/5**, **8/9**, **8/15**, **8/16**, **8/22**, **8/27**, **8/32**, **8/34**, **U/23**, **13/56**, **19/3**, **19/4**, **19/10**, **19/11**, **19/16**, **19/28**, **19/29**, **19/42**, **19/45**, **19/76**, **19/92**, **19/94**, **19/97**, **19/109**, **19/111**, **19/157**, **19/182**, **19/188**, **19/192**, **19/202**
Božac, Romano: 14/128
Božičković, Predrag: 2/166, 3/86, 3/101, 3/144, 3/146, 8/99, 8/109, 8/115, 13/436, 14/85, 14/101, 14/112, 14/123, 14/132, 14/140, 16/37, 16/38
Bratković, Dragutin: 12/212
Bregovec, L: 13/410
Brenner, Ivan: 14/100
Brglez, Ivanka: 3/72, 13/280
Brglez, Janez: 12/129, **12/146**, 12/149, 12/150, 12/154, 12/161, 12/187, 12/207, **U/226**, 12/240, 12/250
Brigljević, S.: 3/108
Bristol, John R.: 12/233
Brkić, Antun: 1/182, 1/185, 9/42, 11/76,
Brkić, Nada: 13/509
Brlek, Vlasta: 12/239
Brmalj, Višnja: 3/86, 4/68, 4/75, 4/82, 4/83, 4/93, 14/117, 14/122
Brozović, Leander: 16/9
Brudnjak, Zvonimir: 9/35, 12/206, **13/129**, 13/161, 13/164, 13/174, 13/178, 13/179, 13/201, 13/214, 13/217, 13/228, 13/232, **13/246**, 13/258, 13/266, 13/275, **13/276**, 13/282, 13/295, 13/301
Brzac, Tomislav: **1/38**, **14/14**, **14/16**, **14/17**, **14/22**, 14/23, **14/28**, 14/29, **14/37**, 14/40, **14/41**, **14/42**, 14/43, **14/51**, **14/54**, 14/55, **14/56**, 14/58, **14/59**
Budimir, Dragomir: **13/68**
Bugarčić, Slavko: **4/14**
Bujaš, Ramiro: **19/12**
Bukač, Vladimir: **11/21**
Buković, Branka: 13/544
Buljević, S. M.: 12/143
Butković, Vladimir: 3/146, 9/51, 11/77, 12/227
Butozan, Vasa L.: 1/2, **1/9**, 4/3, 8/6, **8/7**, **8/8**, **11/1**, **13/25**, **13/54**, 13/64
Butrovski, Dimitar: **3/25**

Calisher, Charles H.: 13/521
Canić, René: **13/98**
Capak, Darko: 3/144
Car, Milivoj: 2/86, 2/91, 2/92, 2/95, 2/98, 2/100, 2/229, 5/61, 5/63, 5164, 5/65, 5/66, 5/67, 5/68, 5/69, 5/70, 5/82, 10/54, 13/302, 14/66, U/139
Carević, Olga: 2/63, 3/61, 3/64, 3/68, **4/35, 4/39, 4/41, 4/51**, 8/80
Catinelli, Marijan: 2/234, 10/65, 10/66, 13/499
Ceboci, Franjo: **10/7**
Cek, Aleksandar: 5/59, 14/15, 14/18, 14/19
Celinščak, Ivo: 1/2 Cena, H.: **12/213**
Ceraj-Cerić Klier, Ljerka: **2/190, 2/234**
Cergolj, Marijan: 9/45, 9/46, 9/50, 10/74, 10/75, 10/79
Christopher, K. James: **8/118, 13/490**
Ciliga, Tomislav: **1/19, 1/21, 1/23, 1/31, 1/58, 1/66, 1/67, 1/75, 1/76, 1/85, 1/87, 19/78, 19/223, 19/275, 19/369, 19/415, 19/484, 19/536, 19/547, 19/554**
Ciszek, Hania: 14/74, 14/75, 14/76, 14/77, 14/87, U/91, Um, 14/102, 14/103, 14/107, **19/409**
Crnogorac, Novo: 15/55
Cvetković, Ljubiša: 12/248
Cvetnić, Slavko: 3/54, 6/13, 6/16, 12/206, **13/271, 13/283**, 13/285, 13/286, 13/288, 13/295, 13/301, 13/307, 13/308, 13/315, 13/321, 13/323, 13/326, 13/327, 13/328, 13/335, 13/336, 13/344, **13/347**, 13/354, 13/362, 13/364, 13/367, 13/369, 13/374, **13/388**, 13/394, 13/397, 13/400, 13/415, 13/419, 13/426, 13/433, 13/456, 13/475, **13/481**, 13/485, 13/486, 13/503, 13/507, 13/511, 13/519, 13/522, 13/536, 13/547, 13/556, **19/688, 19/689, 19/692, 19/722, 19/728, 19/729, 19/730, 19/762, 19/763, 19/764, 19/771, 19/778, 19/785, 19/796, 19/797, 19/804, 19/818, 19/820, 19/834, 19/846, 19/858, 19/859, 19/864, 19/871, 19/883, 19/884, 19/897, 19/900, 19/901, 19/904, 19/912, 19/918, 19/925, 19/926, 19/928, 19/995, 19/1000, 19/1011, 19/1013, 19/1014, 19/1020, 19/1022, 19/1025, 19/1037, 19/1048, 19/1051, 19/1059, 19/1069, 19/1071, 19/1077, 19/1079, 19/1091, 19/1100, 19/1127, 19/1130, 19/1132, 19/1139, 19/1141, 19/1152, 19/1155, 19/1184, 19/1189, 19/1194, 19/1197**
Cvetnić Zdenka: 13/483, 15/59
Cvjetantvić, Vladimir: **12/84, 12/86, 12/101; 12/117, 13/274**

Čač, Željko: 13/433
Čajavec, Stanko: 13/475, 13/485, 13/503, 13/511, 13/536,
Čajkovac, Š.: **13/124**
Čakar, Ivan: 13/376
Čaleta, Zdenka: 14/43
Čanković, M.: 4/71, 12/234
Čečuk, Darinka: 13/565, 14/137
Čeh, Josip: **12/1**
Čermak, Krunoslav: 1/92, 1/94, 2/53, 3/102, 8/92, **9/2», 9/30, 9/32, 9/33, 9/34, 9/38, 9/40, 9/41, 9/42, 11/36, 13/455, 19/349, 19/362, 19/455, 19/667, 19/753**
Černe, Anton: 8/100
Černe, Franc: 5/71, 5/72
Čović, Andrija: 13/453
Čuljak, Križan: **3/76, 3/93, 3/126, 3/129, 3/130, 3/138, 4/77, 4/84, 4/93, 4/96, 8/106, 8/115, 13/363, 15/57, 18/15, 19/1033, 19/1067, 19/1089, 19/1096, 19/1144, 19/1161**
Čuperlović, Košta: 12/245
Čuturić, Stjepan: **3/90, 4/69, 4/70, 4/74, 4/75a, 10/33, 13/252, 13/267, 13/273, 13/300, 13/310, 13/331, 13/337, 13/345, 13/349, 13/387, 14/60**

Ćorić, Danica (see: Žnidarić, Danica)
Ćosić, Marina: 3/144
Ćurčija, Zorka: 13/306
Ćurić, Stipica: 3/127, 3/129, 3/130, 3/136, 13/559

Das, Nirupama: 6/50, 6/52, 6/53, 6/59,
Das, Radha C: **1/158, 1/160, 1/166, 1/169, 1/175, 6/50, 6/52, 6/53, 6/59**
Dean, Evelyn (see: Dean, Evelyn A.)
Dean, Evelyn A. (Dean, Evelyn): 13/551, 13/558

Debelić, Šima: 12/11, 12/18, 13/39, 13/41, 13/42, 13/43, 13/44, 13/45, 13/46, 13/47, 13/48, 13/49, 13/50, 13/51, 15/1, 15/52, 15/3, 15/5, 15/6, 15/8, 15/9, 19/1, 19/2, 19/22, 19/31, 19/67, 19/71, 19/110, 19/112, 19/115

Debeljak, Ljubica: 14/130

Debogović, Zlatko: 2/184, 4/87, 12/215, 12/230

Dekaris: Vjekoslav: **13/110**

Delak, Marcel: 2/87, 2/88, **4/22, 4/25, 4/28**, 4/31, 4/32, 4/34, 4/37, 4/38, **4/40**, 4/45, 4/46, 4/47, 4/49, 4/52, 4/53, 4/54, 4/55, 4/57, 4/64, **4/72, 4/91**, 7/26, 12/120, 12/132, 12/151, 12/156, **12/177**, 12/178, 12/181, 12/182, 12/186, 12/188, 12/197, 14/105, 14/106, 14/108, **19/169**, 19/179, 19/300, **19/301**, 19/334, **19/395, 19/421, 19/422, 19/429, 19/432, 19/545, 19/569, 19/655, 19/723, 19/749, 19/803, 19/922, 19/984, 19/1003**

Devide, Josip: 1/7

Dey, Radha Kanta: 6/46, 6/55, 6/57

Diebalo, Vladimir: **1/45**

Diernhofer, K.: **13/240**

Dijanešić, Ivan: 13/436

Dilberović, F: 1/118

Dimić, Jovan M.: 4/1, **9/15, 9/15**

Dinter, H.: 13/120

Dinter, Zvonimir: **13/91, 13/104, 13/120, 13/140**, 13/295, 13/307

Ditrich, Vilim: 1/155

Dobrota, I.: 10/30

Dodovski, Metodij: 13/427

Dolić, Milan: 13/237

Dolinar, Žarko (Dolinar, Žarko J.): **1/68**, 1/69, 8/79, **19/389**

Dolinar, Žarko J. (see: Dolinar Žarko)

Doplihar, Cvetko (Doplihar, S): 10/55, 14/81

Doplihar, S. (see: Doplihar, Cvetko)

Drača, P.: 1/121

Drača, Petar: 19/88

Drežančić, Ivo: 4/29, **8/31, 8/49, 12/45, 12/85, 12/87**, 12/107, 12/114, 12/118, 12/149, 12/151, 12/161, 12/170, 12/173, **12/175, 19/242**, 19/300, **19/374, 19/436, 19/437, 19/555, 19/583**

Drobnič, L.: 10/38

Duančić, Vl: **2/15**

Dubey, J. P.: 12/247

Dujmović, Edo: **11/18**

Dumanovsky, Franjo: **2/51**, 2/56, 2/58, 2/59, 2/60, 2/119, 10/35, 13/286, 14/24, 14/26, 14/34, 14/47, 14/49, **19/489**

Durst-Žiković, Bosiljka: 1/120, **1/128**

Dvornić, Dušan: **4/23**

Dvorski, Zdenko: 13/453

Džakula, Nikola: **12/200**, 12/202, **12/204**, 12/223, 12/224, 12/225, 12/227, 12/228, 12/229, **U/231, U/234, 12/235, 12/243, 14/121, 15/48, 19/1093**

Džekov, Risto: **8/86**

Đorđević, Ž.: 13/186

Đukić, Rade: 13/209

Đurić, Gordana: 14/135

Eberhardt, Predrag: **11/12**

Efenberger, Palma: **7/31**

Egri-Hećimović, Elvira: 13/352

Ehrlich, Ivo (Erlich, Ivo): 2/97, 2/123, 2/137, 4/44, **12/24, 12/25, 12/29, 12/30**, 12/38, 12/42, 12/46, 12/56, **12/57, 12/60, 12/63, 12/65, 12/70**, 12/72, 12/77, 12/140, 12/144, 12/210, 12/211, 12/212, 12/214, 12/215, 12/216, 12/216a, 12/217, 12/218, 12/220, 12/233, 14/118, 14/119, **19/95, 19/213, 19/227, 19/746, 19/790, 19/880, 19/882, 19/1010**

Ekpenyong, Georgina D.: 12/256

El-Douri, T.: 10/77

El-Shahaly, A. A.: 2/180, 5/85, 15/50

El-Zalaki, E. M: 15/50

Emanović, Dubravko: 2/124, 2/128, 2/132, 2/136, **2/139**, 2/143, **2/145**, 2/151, 2/154, 2/154b, 2/154c, 2/154d, 2/154e, 2/158, 2/159, 2/160, 2/164, 2/168, 2/169, 2/171, 2/173, 2/178, 2/182, 2/187, 2/192, 2/193, 2/195, 2/201, 2/204, 2/210, 2/218, 2/223, 2/232, 3/110, 3/123, 3/146, **19/1049**, **19/1052**, **19/1065**, **19/1110**, **19/1142**, **19/1159**, **19/1172**, **19/1177**, **19/1186**, **19/1191**, **19/1201**

Engl, Dragutin: **4/11**

Erceg, Marinko: 1/129

Ercegovac, Dragutin: **1/16**

Erdeš, Dezider: **13/21**

Erlich, Ivo (see: Ehrlich, Ivo)

Ertl, Franjo: **9/12**

Essert, Zdravko: **1/42**

Euzeby, Jacques: **12/249**

Eysker, M.: 12/244

Fagbemi, B. O.: **3/143**, 12/252

Farhat, Mohamed Wajih: 14/123

Fašaić, Krešimir: 6/56, 14/130

Fayer, R.: 12/247

Feldhofer, Stjepan: **3/24**, 4/98, 8/101

Ferjančić, Marijan: **13/114**

Ferk, Stjepan: **13/63**

Fijan, Nikola (Fijan, Nikola N.): 6/8, **6/9**, 6/10, 6/12, 6/13, 6/14, 6/16, 6/17, 6/18, **6/19**, **6/20**, **6/21**, 6/24, 6/26, 6/28, 6/29, 6/30, 6/31, 6/32, 6/33, 6/34, 6/35, 6/37, 6/39, 6/42, 6/43, 6/44, 6/45, 6/47, 7/15, 7/20, **7/24**, 7/25, 13/418, 14/52, **19/844**, **19/890**, **19/931**, **19/952**, **19/1147**, **19/1148**, **19/1169**, **19/1170**, **19/1190**

Fijan, Nikola N. (see: Fijan, Nikola)

Filipan, Tugomir: 2/91, 5/67, 5/68, 5/69

Filipović, Vesna: 13/550

Findrik, Mirko (Fridrik, Mirko): 2/59, **2/76**, 2/78, 2/79, 2/84, 2/89, 2/90, 2/104, 2/120, 2/121, 2/125, 2/156, 2/166, 4/81, **5/44**, 5/76, 14/13, 14/15, 14/19, 14/20, 14/24, 14/26, 14/34, 14/40, **14/48**, 14/49, U/51, 14/55, 14/57, 14/71, U/79, 14/83, 14/84, 14/85, 14/88, 14/89, 14/112, 14/113, 14/114, 14/116, 18/4, **19/291**, **19/325**, **19/326**, **19/327**, **19/328**, **19/329**, **19/361**, **19/364**, **19/438**, **19/450**, **19/479**, **19/480**, **19/519**, **19/520**, **19/558**, **19/582**, **19/620**, **19/629**, **19/675**, **19/739**, **19/780**, **19/809**, **19/812**, **19/819**, **19/829**, **19/861**, **19/862**, **19/863**, **19/940**, **19/950**, **19/960**, **19/970**, **19/999**, **19/1004**

Forenbacher, Sergej: **2/19**, 2/63, 2/68, 2/74, 2/102, **3/40**, **3/41**, 3/43, 3/50, 3/59, 3/60, 3/61, 3/64, 3/68, 3/77, 3/78, 3/79, 3/80, 3/81, 3/83, **3/84**, **8/23**, **8/25**, **8/29**, **8/35**, **8/36**, **8/37**, **8/39**, **8/40**, **8/41**, **8/44**, **8/47**, **8/51**, **8/54**, **8/57**, **8/69**, **8/70**, **8/80**, **8/81**, **8/82**, **8/88**, **8/91**, **8/95**, **8/100**, **8/101**, **8/107**, **12/140**, **12/144**, **18/18**, **19/304**, **19/305**, **19/355**, **19/447**, **19/495**, **19/604**, **19/766**, **19/916**, **19/977**, **19/1015**, **19/1088**, **19/1107**, **19/1119**

Foršek, Zlatko: 13/218, 13/248, 13/251, 13/277

Fox, Margaret: 3/116

Francetić, Đurđica (Kućan, Đurđa): 2/112, 2/113, 2/114, 2/115, 2/129, 2/146, 2/147, 2/148, 2/150, 2/220, 3/131, 3/133, 3/145, 3/151, 4/85, 4/86, 12/236, 12/237, 12/238

Francetić, Mirko: **3/3**, **15/10**, **15/11**, **15/20**, **15/21**, **15/23**, **15/25**, **15/26**, **19/137**, **19/143**, **19/149**, **19/224**, **19/238**, **19/239**, **19/249**, **19/289**, **19/290**, **19/332**, **19/363**, **19/417**, **19/430**, **19/453**, **19/454**, **19/462**, **19/467**, **19/549**, **19/623**, **19/626**, **19/672**, **19/708**

Franchimont, J. H.: 12/244

Frank, Albert: **1/40**, **1/61**, 1/86, 1/163, 3/71, 3/88, 4/71, 9/36, 9/40, **17/10**, **18/9**, **19/1031**

Frank, Pavao: 3/26

Fras, Anton: 3/99, 13/193, **13/200**, **13/210**, 13/211, 13/215, 13/230, 13/236, 13/293, 13/320, 13/351

Fridrik, Mirko (see: Findrik, Mirko)

Frković, Alojzije: 13/524

Fuchs, Radovan: 3/147, 4/99

Fućkala, Ljerka: 13/527

Fulgosi, Elvira: 2/117, 2/118, 2/127, 2/152, 2/153, 2/172, 2/183, 15/32, 15/34

Gali, Zvonimir: 12/199

Gamulin, Stjepan: 4/88

Ganslmayer, Hans: **13/30**

Ganslmayer, Rudolf: 4/1, 4/2, 4/6, 4/7, 4/8, 4/12, 4/13, 4/15, 4/16, 4/17, 4/18, 4/19, 12/34, 19/13, 19/27, 19/30, 19/34, 19/35, 19/36, 19/37, 19/38, 19/50, 19/53, 19/54, 19/55, 19/58, 19/75, 19/100, 19/104, 19/118, 19/119, 19/127, 19/140, 19/141, 19/164, 19/165
Ganza, Marko: 13/116
Gašpert, Zlata: 5/61, 5/63, 10/54, 13/302
Gatalica, Stevo: 14/99
Gavez, Eduard: 2/22, 3/16, 13/145
Gaži, Miroslav: 19/917
Gerber, Josip: 13/125
Gerenčer, Marijan: 13/480, 13/491, 13/505, 13/533
Gereš, Velimir: 9/27, 11/53, 11/62, 11/64, 11/66, 11/69, 11/70
German, Selimir: 14/89
van Ginneken, A. M. Cees: 4/95
Gjurčević, Vesna (see: Gjurčević-Kantura, Vesna)
Gjurčević-Kantura, Vesna (Gjurčević, Vesna): 1/130, 1/161, 1/163, 1/164, 1/165, 1/177, 1/187
Gjurić, M. Petar: 19/133, 19/189, 19/211
Glibota, Anđelko: 3/104
Gligorijević, Ž. Jovan: 11/25, 11/29
Gliha, Božidar: 13/437
Globokar, Marija: 4/60
Gmajnički, B.: 13/520
Gojković, Đuro: 13/9
Gojić, Ignac: 13/363, 13/401
Gomerčić, Hrvoje: 1/84, 1/90, 1/93, 1/99, 1/101, 1/106, 1/111, 1/113, 1/132, 1/133, 1/142, 1/159, 1/178, 3/96, 3/123, 3/146, 11/74, 13/409, 19/1198
Gomerčić, Vera: 1/132, 3/108, 4/79
Gorišek, Josip: 2/25, 2/36, 2/99, 2/101, 2/114, 3/43, 3/47, 3/49, 3/53, 4/58, 8/42, 8/43, 8/53, 8/55, 8/59, 8/67, 8/72, 19/510, 19/564, 19/565, 19/751, 19/824, 19/831
Gorup, Marcel: 12/2
Gošler, Karlo: 11/34
Grabar, Branko: 3/93, 10/61, 13/381
Gradinski-Vrbanac, Bojana: 2/154c, 2/154d, 2/158, 2/159, 2/160, 2/171, 2/173, 2/182, 2/193, 2/194, 2/195, 2/201, 2/215, 2/218, 3/115, 10/67b,
Granić, Jasna: 12/257
Grbić, Dragica: 7/29
Grce, Magdalena: 13/565, 14/137
Gregorko, Vesna: 13/532
Gregorović, Vladimir (Gregorović, Vladimir): 3/44, 3/48, 13/242
Gregorović, Vladimir (see: Gregorović, Vladimir)
Gregurić, Barbara: 6/29
Gregurić, I.: 13/177
Gregurić, Jelena: 13/422, 13/429, 13/537
Grgić, Ante: 13/77
Grgurić, Zrinko: 13/320
Grković, Milan: 5/3, 5/6
Grmek, Mirko Dražen: 16/9, 16/31
Grmovšek, Petar: 4/18, 13/215, 13/236, 13/291
Grošinić, I.: 13/391
Grošinić, Valent: 4/24
Groznik, Stane: 3/88
Gulin, Pavao: 8/19
Gupta, S. C: 13/512
Gupta, S. D.: 6/49
Gusbi, A.: 13/535
Gusić, Čedo: 13/260
Guthrie, H. D.: 10/82

Haas, Greta (see: Tranger, Margareta)

Habazin-Novak, Vlasta: 4/99
Habeković, Dobrila: 6/8, 6/10
Hacmanjek, Mato: 6/40
Hadži, Jovan: 19/215
Hadžidedić, Ishak: 15/19
Hadžihalilović, Fikreta: 15/25
Hadžija, Mirko: 3/128, 4/77, 4/89
Hadžija, Olga: 4/77
Hadžimitković, Todor: 1/15
Hadžiosmanović, Alenka (Tofant, Alenka): 2/146, 2/148, 2/150, 2/175, 3/131, 3/133, 4/85, 4/86, 12/236, 12/237, 12/238
Hadžiosmanović, Mirza: 15/33, 15/34, 15/37, 15/40, 15/46, 15/51, 15/56, 15/57, 15/58, 15/64
Hadžiselimović, Hajrudin: 1/118
Hahn, Vladimir: 2/154f, 2/174, 3/140, 8/110, 8/117, 8/120, 13/416, 13/514, **19/1181, 19/1187**
Hajsig, Danko: 3/134, 12/227, 13/401, 13/404, **13/406**, 13/408, 13/413, 13/434, **13/448**, 13/449, 13/453, 13/455, 13/469, 13/470, 13/471, 13/472, 13/473, 13/487, 13/489, 13/502, 13/513, 13/527, 13/539, 13/560, **19/1024**
Hajsig, Mladen: 3/109, 3/134, 7/19, 7/23, 10/26, 10/29, 10/36, 10/40, 10/41, 10/47, 10/48, 10/51, 10/56, 10/62, 10/67, 10/78, 12/88, 12/89, 12/92, 12/96, **12/109**, 12/110, 12/112, 13/145, **13/148**, 13/149, **13/150**, 13/152, **13/170**, 13/175, 13/212, 13/217, **13/225**, **13/226**, 13/229, 13/235, 13/239, **13/244**, 13/245, 13/252, 13/254, 13/268, 13/270, **13/272**, 13/279, 13/287, 13/292, 13/306, **13/319**, 13/325, 13/340, 13/345, 13/349, 13/357, 13/375, 13/387, 13/391, 13/393, 13/395, 13/405, 13/412, 13/417, 13/423, 13/425, 13/432, 13/435, 13/440, 13/468, 13/489, 13/496, 13/499, 13/502, 13/517, 13/525, 13/539, 13/560, 14/50, 14/60, 14/61, **16/25**, **19/397**, **19/405**, **19/446**, **19/466**, **19/472**, **19/478**, **19/502**, **19/553**, **19/567**, **19/586**, **19/596**, **19/624**, **19/625**, **19/636**, **19/646**, **19/681**, **19/727**, **19/879**
Hamdoon, Mowfak Y.: 5/88
Hameed, A.: 13/553, 13/567
Hančević, Janko: 1/102, 1/124, 1/126
Hanuš, K: 2/103
Hanzl, Josip: 8/100
Harp, J. A.: 13/558
Hassan, Nadia M.: 2/149
Haubrich, Ivan: 13/376, 14/90
Heimer, Stjepan: **11/15**
Heisinger-Purić, Astrida: 4/87
Hendrikx, W. M. L.: 12/244
Herak, Melita: 2/124, 2/128, 2/151, 2/154, 2/154c, 2/154d, 2/154e, 2/169, 2/173, 2/195, 2/196, 2/232, 3/66, 10/67a, 10/67b, 10/72, 10/73,
Herak, Miroslav: 2/75, 2/77, 2/82, 2/83, 2/93, **2/96**, 2/109, 2/134, 2/135, 2/136, 2/196, 3/66, 3/110, 3/115, 3/120, 5/71, 5/72, 10/33, **10/42**, 10/44, 10/62, 10/67a, 10/67b, 10/69, 10/70, 10/71, 10/72, 10/73, 10/76, 10/82, 13/412, 13/496, **19/921**, **19/927**, **19/985**, **19/1008**, **19/1101**, **19/1188**
Herceg, Marijan: 3/58, 3/73, 3/74, 3/88, 3/91, 3/92, **3/94**, 3/95, 3/97, 3/98, 3/101, 3/102, 3/103, 3/104, 3/106, 3/108, 3/109, **3/111**, 3/112, 3/113, **3/114**, 3/134, 4/69, 4/73, 4/80, 4/90, 8/89, 8/98, 8/99, 8/101, 8/102, 8/109, 8/117, 9/40, 9/41, 10/65, 10/67, 13/326, 13/327, 13/328, 13/335, 13/343, 13/344, 13/354, 13/359, 13/367, 13/373, 13/376, 13/381, 13/383, 13/404, 13/409, 13/416, 13/423, 13/436, 13/437, 13/440, 13/443, 13/449, 13/450, 13/453, 13/455, 13/458, 13/459, 13/465, 13/473, 13/487, 13/514, 13/517, 13/539, 16/28, 16/37, 16/38, **19/924**
Hergešić, Božidar: 15/27
Hočurščak, Stjepan (Hočurščak, Stjepan): 13/458, 13/459, 14/100, 14/112
Hočurščak, Stjepan (see: Hočurščak, Stjepan)
Horvat, B.: 19/190
Horvat, Ivo: 8/30, 8/60, **14/53**, **19/203**
Horvat, Jakov: **13/86**, 13/122
Horvat, Vladimir: **13/93**, 13/391, 13/502
Horvat, Zvonko: 3/112, 13/450
Horvatić, Ivan: 13/105
Hranilović, Boris: 1/124, 1/126, 3/117, 9/43
Hrasnica, Fahrudin: 5/48
Hraste, Ante: 1/103, 1/104, 1/105, 1/112, 1/114, 1/116, 1/120, 1/124, 1/125, 1/126, 1/127, 1/134, 1/135, 1/136, 1/137, 1/138, 1/140, 1/143, 1/144, 1/146, 1/148, 1/149, 1/153, 1/155, 1/164, 1/165, 1/172, 1/174, 1/177, 1/187, 1/192, 3/96, **19/1034**, **19/1146**, **19/1154**

Hrestak, Marijan: **1/28**

Hrgović, N.: 14/27

Hristovski, D. Nikola: **12/251**

Hrnjak, Dušan: **2/17**

Hrženjak, Terezija (Bajželj-Hrženjak, Terezija): 2/123, 2/137, 2/154a, 2/170, 2/184, 3/142, 12/210, 12/211, 12/212, 12/214, 12/215, 12/216, 12/216a, 12/217, 12/218, 12/220, 12/230

Huber, Đuro: **1/101, 1/113, 1/178, 12/216c, 12/233, 14/118**

Huber, Ivan: 1/75, 1/76, 1/87, 1/90, 3/49, 3/98, 3/109, 11/70, 13/539

Huić, Nikola: 15/35

Hupbauer, Andrija: **8/2, 13/5, 13/8, 13/9, 13/11, 13/23, 13/24, 13/27, 13/28, 13/55, 13/59, 13/62, 13/66, 13/67, 13/71, 13/73, 13/74, 13/83, 13/85, 13/88, 13/106, 13/107, 13/113, 13/128, 13/139, 15/4, 16/1, 19/21, 19/44, 19/69, 19/92, 19/102, 19/109, 19/126, 19/131, 19/132, 19/154, 19/155, 19/156**

Hussain, A. A.: 10/77

Hussain, Z.: 13/546, 13/552

Ibrović, M.: **2/65**

Ilančić, Dragan: **5/17, 5/18, 5/19, 5/23, 5/27, 5/30, 5/37, 5/38, 5/39, 5/40, 10/3, 10/4, 14/10, 19/39, 19/40, 19/41, 19/47, 19/48, 19/98, 19/101, 19/103, 19/117, 19/166**

Ilijaš, Branko: 2/56, 3/88, 4/47, **9/25, 9/38, 9/40, 10/57, 11/37, 11/40, 11/47, 11/51, 11/60, 11/61, 11/63, 11/66, U/61, 11/69, 11/70, 11/11, 11/72, 11/74, 11/76, 11/77, 14/32, 18/10, 19/902, 19/1002, 19/1053**

Iqbal, K.: 13/562

Ivandija, Libuška: **1/97, 1/110, 1/127, 4/76, 14/92, 16/45**

Ivanoska, Dijana: 12/245

Iveša-Petričević, Sonja: 13/523, 13/537

Ivoš, Josip: **10/55, 14/30, 14/31, 14/33, 14/35, 14/36, 14/45, 14/46, 14/75, 14/76, 14/77, 14/80, 14/81, 14/86, 14/91, 14/98, U/102, U/103, U/101, 16/19, 19/228, 19/235, 19/236, 19/240, 19/241, 19/246, 19/254, 19/255, 19/258, 19/259, 19/260, 19/261, 19/262, 19/263, 19/266, 19/267, 19/268, 19/278, 19/292, 19/293, 19/308, 19/309, 19/310, 19/311, 19/313, 19/314, 19/315, 19/316, 19/317, 19/318, 19/319, 19/320, 19/321, 19/322, 19/323, 19/330, 19/333, 19/341, 19/342, 19/343, 19/344, 19/347, 19/348, 19/353, 19/356, 19/357, 19/358, 19/359, 19/360, 19/365, 19/366, 19/367, 19/368, 19/375, 19/381, 19/382, 19/385, 19/386, 19/387, 19/392, 19/396, 19/398, 19/401, 19/402, 19/407, 19/408, 19/411, 19/412, 19/418, 19/420, 19/425, 19/426, 19/431, 19/433, 19/435, 19/439, 19/452, 19/468, 19/473, 19/474, 19/492, 19/494, 19/507, 19/511, 19/512, 19/513, 19/514, 19/515, 19/517, 19/518, 19/521, 19/522, 19/523, 19/524, 19/530, 19/531, 19/532, 19/540, 19/541, 19/542, 19/543, 19/552, 19/562, 19/563, 19/574, 19/597, 19/706, 19/743, 19/805, 19/815, 19/825, 19/847, 19/857, 19/885, 19/895, 19/906, 19/923, 19/942, 19/947, 19/954, 19/955, 19/962, 19/967, 19/988, 19/1006, 19/1016, 19/1019, 19/1045, 19/1080**

Jakovac, Martin: 1/193, 2/59, 2/213, 2/214, 10/29, 10/37, 10/39, 10/46, 10/52, 10/57, 10/58, 10/59, 10/61, 10/74, 10/81, 11/65, **11/68, U/72, 19/1032, 19/1055, 19/1090**

Jakovina, Miroslav: 3/106, **13/392, 13/402, 13/407, 13/413, 13/440**

Jakšić, Branko Željko: 13/117

Jakšić, Slavica: 15/51, 15/60, 15/63

Jana, R. K.: 6/49

Jansen, J.: **12/221**

Janjatović, Milan: **13/90**

Japelj, Marjan: 4/60

Javed, T.: 13/553, 13/567

Jedlička, Vilko: **1/4**

Jelavić, Vesna: 13/523, 13/537

Jeličić, I.: 5/22

Jeličić, J.: 5/26

Jelić, Nives: 15/49

Jemrić, Klara (see: Pfeifer, Klara)

Jerčić, Jure: **12/216b, 14/119**

Jerković, Ivan: 13/436

Ježić, Božena: 8/80, 8/81

Ježić, Josip (Ježić, Josip A.): **13/6, 13/13, 13/14, 13/15, 13/118, 13/20, 13/33, 13/58, 13/60, 16/2, 19/26, 19/51, 19/82, 19/107, 19/113**

Ježić, Josip A. (see: Ježić, Josip)

Jindra-Runac, Mira: 6/30

Jirasek, Jiri: 6/56
Jocković, Milan S.: **1/8, 8/12, 8/14**
Jošić, Matija: **1/43**
Jovanović, Biljana: 12/245
Jugo, Bogdan: 14/23
Jukić, Berislav: 3/130, 3/132, 3/136, 12/208, 12/243, 13/386, 13/390, **13/399**, 13/400, 13/403, 13/424, 13/505, 13/509, 13/523, 13/537, 13/563, **18/21**
Jukić, Vera (see: Jukić-Brestovec, Vera)
Jukić-Brestovec, Vera (Jukić, Vera): 1/103, 1/135, 1/137, 1/162, 1/163, 1/172, 1/177, 1/178, 1/179, 1/184, 1/187, 1/192, 4/71
Jung, M.: 13/281
Jurak, Ljudevit: **19/6, 19/19, 19/128, 19/129, 19/130**
Juraković, Boris: 13/460
Juričić, Dorotea: 3/132
Jurković, Stjepan: 15/36

Kaćanski, Tošo: 13/277
Kadić, Šefik: **10/64, 10/67, 10/78**
Kajgana, Ljubo: 6/31, 6/33
Kalenić, Smilja: 13/510, 13/520
Kalivoda, Marijan: 2/84, 2/104, 2/119, 2/120, 2/121, 2/125, **3/56**, 8/73, 14/40, 14/49, 14/51, 14/55, 14/57, 14/71, 14/79, 14/89, 14/120, **14/124, 19/968**
Kamanga-Sollo, E. I. P.: 12/246
Kamburov, Georgij: 7/19, 7/23
Kamieniecki, H.: 5/83
Kampl, Branimir: **1/168, 2/185, 2/234, 10/82** Kandare, Branko: 4/96 Kanoom, A. H.: 14/134
Karadjole, Ivo (Karađole, Ivo): 2/138, 2/194, 2/197, 2/198, 2/199, 5/75, 5/77, 5/79, 5/81, 14/110, **19/1171**
Karađole, Ivo (see: Karadjole, Ivo)
Karakaš, Aneta: **6/54**
Kardum, Pero: 1/101, 2/215
Karlović, Juraj: **7/14, 13/109**
Karlović, Maks: **3/34, 3/62, 3/99, 3/100, 3/105, 3/108, 3/121, 31137, 12/134, 12/170, 12/179, 13/215, 13/277, 13/278, 13/289, 13/290, 13/291, 13/303, 13/325, 13/351, 13/410, 13/423, 13/427, 13/446, 13/454, 13/493, 13/494, 13/508, 13/524, 13/526, 13/530, 13/564, 14/111, 16/43, 16/47, 16/48, 16/52, 16/53, 16/56, 19/1095**
Kaštelan Andrija: 13/491
Kaštelan, Maja: 13/491, 13/505
Kašuba, Vilena: 3/142
Katalinić, Hrvoje: 13/330, 13/369
Katarinčić, Mirko: 13/454
Katić, Petar: 15/38, 15/49
Katić, Relja: 14/27
Kavić, Josip: **6/5**
Kecerin, Branka: 3/123
Kecman, Đurađ I.: **3/2**
Kenda, Ivo: **13/1, 13/10, 13/35, 13/142**
Kerbler, Juraj (see: Körbler, Juraj)
Kern, Ferdo: **19/177**
Kester, Oto (Köster, Oto): **1/49, 2/22, 3/20, 4/9, 4/10, 9/2, 9/10, 19/8, 19/49, 19/59, 19/68, 19/88, 19/105, 19/106, 19/109, 19/114, 19/125, 19/136, 19/139, 19/151, 19/153, 19/159, 19/161, 19/196, 19/212**
Kezić, Nikola: 6/31, 6/33, 7/34
Khalid, El Kheir Khalafala: 14/88
Kist, Stjepan: **1/32**
Klapač, Josip: 1/112
Kleflin, Ana: **1/108, 1/109, 1/179, 1/184, 2/155, 2/205, 2/206, 2/207, 2/213, 2/214, 2/219, 2/221**
Klemke, A.: 2/163
Klinar, Zvonimir: 2/193, 2/195, 2/218, 2/227, **7/32, 7/33, 13/443**
Klir, Željko: 13/436
Klobučar, Željko: 8/120

Ključec, Ivan: **9/11**
Ključec, Mirko: **1/59**, 2/158, 2/159, 2/169
Kljunak, Nikola: **11/9**
van Knapen, F.: 12/244
Knapp, Katarina: 15/41
Knežević, Marica: **12/75, 14/8**
Knežević, N.: **13/555**
Kocjan, Leon: **13/2**
Kodinec, Georgije: **5/15, 5/45, 5/49, 14/1, 14/2, 14/3**
Kodrnja, Eugen: 4/52, 4/53, 12/178, 13/18, **13/22, 13/57**, 13/58, **13/118, 13/122, 13/132, 13/134, 13/137, 13/144, 13/160**, 13/322, 13/330, 13/341, **13/346, 13/356, 13/358**, 13/361, **13/365, 13/370, 13/371, 16/10, 16/16, 16/21**
Kohl, Karlo: **13/94**
Kolaković, Josip: 14/29
Kolumbić, Tomislav: 10/45, 13/357
Komar, Marina: **15/29**
Končurat, Ivo: 13/375
Kopitar, Zdenko: 4/96
Kopjar, Vera: 13/369
Kopljar, Mijo: **1/96**, 2/61, 3/138, 3/139, 9/46, 9/50, 10/27, 10/35, 10/41, **10/43, 10/47, 10/50, 10/56, 10/57, 10/58, 10/59, 10/61, 13/267, 13/292, 13/340, 13/499, 19/1009**
Körbler, Juraj (Kerbler, Juraj): 3/20, 3/26
Kordić, Branislava: 14/141
Koren, Janko: 8/26, **9/6**
Koritnik, Mladen: 13/363
Kornet, Vesna: 14/132
Kos, Josip: 3/150, 4/101, 9/51
Kos, Kruno: 2/149, 8/109, 12/219, 14/100, **14/101, 14/115, 14/127, 16/37, 16/38**
Kos, Mladen: 10/61
Kostanjevac, Ana (see: Selec, Ankica)
Kostanjevec, Ana (see: Selec, Ankica)
Kostanjevec, Ankica (see: Selec, Ankica)
Köster, Oto (see: Kester, Oto)
Košćec, Ivan: **15/40**
Košmerl, Stanislav: 3/101, 8/99, 8/109, 13/367, 13/458, 13/459, 13/477, 14/100, 16/37, 16/38
Košuta, Dunja: 13/532
Kovač, Franjo: **13/16**
Kovač, Zlatko: 12/231, 12/243, 15/48
Kovačević, Alan: 7/34
Kovačević, Josip: **19/195**
Kovačević, Matija: 10/18, **15/13**
Kovačević, Mato: 13/436, 16/38
Kovačević, Veljko: 2/135, 3/110, 13/361
Kovačić, Hrvoje: 3/137, 4/78, **13/334, 13/342, 13/360**, 13/494, 13/495, 13/508, 13/524, 13/528, 13/530, 13/534, 13/545, 13/564, 14/111, 16/56
Kovačić, Miško: 15/36
Ković, M: 2/34
Kowtal, G. V.: 6/49
Kozarić, Zvonimir: 1/125, 1/127, 1/134, **1/136, 1/138, 1/140, 1/143, 1/144, 1/146, 1/148, 1/149, 1/150, 1/154, 1/156, 1/157, 1/170, 1/171, 1/173, 1/176, 1/178, 1/180**, 1/182, 1/185, 1/189, 1/193, 3/139, 3/149
Kozarovski, N.: 10/73
Kozjak, Frano: 4/95
Koželj, Bojan: 12/226
Krajčinović, M.: **12/16**
Kralj, Josip: **9/20, 11/30, 11/41**
Kralj, Milan: **1/54, 1/69, 3/52, 3/55, 3/73, 3/74, 3/88, 3/92, 3/101, 3/103, 3/104, 8/99, 8/109, 8/113, 8/115, 12/106, 12/139, 12/219, 13/136, 13/143, 13/161, 13/164, 13/174, 13/176, 13/190, 13/192, 13/194, 13/201, 13/217, 13/233, 13/258, 13/260, 13/263, 13/264, 13/265, 13/284, 13/285, 13/286, 13/295, 13/301, 13/307, 13/308, 13/315, 13/323, 13/326, 13/327, 13/328, 13/335, 13/336, 13/343, 13/344,**

13/354, 13/359, 13/362, 13/363, 13/364, 13/367, 13/369, 13/373, 13/376, 13/381, 13/383, 13/384, 13/401, 13/409, 13/411, 13/436, 13/437, 13/438, 13/442, 13/443, 13/458, 13/459, 13/460, 13/466, 13/477, 13/478, 14/61, 14/100, 16/28, 76/37, 16/38, 19/497, 19/588, 19/637, 19/702, 19/704, 19/744, 19/767, 19/769, 19/801, 19/802, 19/808, 19/822, 19/823, 19/841, 19/843, 19/872, 19/873, 19/886, 19/903, 19/932, 19/976, 19/978, 19/1017, 19/1063, 19/1066, 19/1131

Kralj, Nada (see: Kralj-Klobučar, Nada)

Kraljević, Petar: 2/106, 2/128, 2/143, 2/151, 2/154, 2/154b, 2/154c, 2/154d, 2/154e, 2/154f, 2/157, 2/158, 2/159, 2/160, 2/164, 2/168, 2/171, 2/173, 2/174, 2/178, 2/187, 2/192, 2/193, 2/195, 2/201, 2/204, 2/210, 2/223, 2/232, 3/118, 3/123, 3/140, 3/144, 3/146, 14/125, 14/127, 14/131, 14/138

Kraljević, Srećko: 13/530

Kralj-Klobučar, Nada (Kralj, Nada): 1/78, 1/81, 1/139, 1/141, 1/145, 1/151, 1/152, 4/100, 12/166, 12/167

Kranželić, Dragutin: 13/550

Kranjc, Anton: 13/460

Kranjc, Katarina: 1/52

Krenos, Petar: 13/119

Krivec, Gabrijela: 8/115, 13/458, 14/88, 14/101, 14/112, 14/123, 14/132

Križaj, Zdravko: 13/330, 13/341

Križan, Zdenko: 1/60

Križanac, Vanči: 6/39, 6/48

Križanović, Dubravka: 2/197, 2/198, 5/77, 5/79, 5/81, 5/84

Krpan, Željko: 7/25

Krsmanović, Mira: 14/68

Krsnik, Boris: 14/98, 14/103, 14/107

Krupić, Ibrahim: 13/76

Krušać, Zvonimir: 11/27

Krvavica, Slavko: 1/72, 2/18, 2/29, 2/37, 2/38, 2/39, 2/40, 2/41, 2/42, 2/64, 2/66, 2/67, 2/69, 2/70, 2/71, 2/109, 2/772, 2/113, 2/114, 2/115, 2/117, 2/118, 2/122, 2/127, 2/129, 2/130, 2/146, 2/147, 2/148, 2/150, 2/175, 3/22, 3/63, 3/131, 3/133, 4/71, 4/85, 4/86, 9/26, 12/163, 12/164, 12/165, 12/166, 12/167, 12/168, 12/169, 12/236, 12/237, 12/238, 13/241, 18/13, 19/391, 19/414, 19/605, 19/774, 19/821, 19/953, 19/990

Kubelka, Drago: 10/67

Kucel, Josip: 13/31, 13/167

Kućan, Đurđa (see: Francetić, Đurđica)

Kumar, Dilip: 6/46, 6/55, 6/57

Kunst, Ljubo: 6/7, 6/11, 6/72, 6/15, 6/77, 6/18, 7/22, 13/332

Kunst, Zdravko: 10/70

Kurelac, Branko (see: Kurelec, Branko)

Kurelec, Branko (Kurelac, Branko): 2/70, 2/71, 2/97, 2/116, 4/60, 4/61, 4/63, 4/65, 6/42, 6/43, 6/44, 6/45, 12/140, 12/144, 12/171, 12/172, 13/377

Kušen, Josip: 13/384, 14/99

Kutičić, Viktorija: 12/240, 12/253, 12/254, 12/255, 15/61

Kutleša, Ivan: 13/99, 75/747, 13/173, 13/234

Lacković, Marijan: 13/524, 13/528, 13/530

Lajoš, Antal: 10/21

Lajtner, Slavko: 11/58

Lavrić, Anton (Lavrić, Anton): 3/113, 4/96

Lavrić, Anton (see: Lavrić, Anton)

Lehman, Mirko: 10/79

Lehnert, Edwin: 2/20

Lerman, Slavko: 2/125

Levi, Isak: 4/43

Levstek, Antun: 14/138

Likar, Ivan: 10/8, 13/64

Liker, Branko: 2/108, 2/229, 4/73, 10/83, 14/128

Lipczak, W.: 2/186

Lipej, Zoran: 3/125, 13/566

Lohman, Franjo: 5/55

Lojkic, Mirko: 3/108, 3/137, 13/420, 13/457a, 13/475, 13/485, 13/493, 13/519, 13/526

Lončar, Mario: 13/359
Lopina, Mirjam: 4/98
Lorković, Zdravko: 19/96, 19/148
Lovrenčić, Krešimir: 3/147
Lozančev, Ivan: 10/73
Lugomer, Vladimir: 13/28, 13/59, 13/74, 13/85
Lugović, Branko: 13/475, 13/476, 13/506, 13/511, 13/519, 13/522, 13/536, 13/543, 13/547, 13/556 Lui, Ante: 1/78, 1/79, 1/91, 2/66, 4/44, 12/131, 12/169
Lukačević, Josip: 10/45, 13/147, 13/287, 13/340, 13/357, 16/46, 16/49, 16/50, 16/51, 16/54, 16/55, 16/57, 16/59
Lukanc, Grozdana: 4/96
Lukarev, Tihomir: 13/336, 13/427
Lukić, Antun: 13/108
Lukić, Mirko: 13/96
Lukman, Petar: 13/468, **13/484**, 13/502, 13/525
Lukšić, Antun: 11/35
Lulić, Stjepan: 14/138
Lulić, Vladimir: 13/177, 13/188, 13/353, 13/372, 13/385, 13/386
Lutkić, Aleksandar: 2/188

Ljubić, Ivan: 15/31, 15/43, 19/776, 19/860, 19/894, 19/1072

Madaras, F: 2/158, 2/159, 2/169
Madić, Josip: 3/147, 13/513, 13/519, 13/522, 13/527, **13/531**, 13/536, 13/541, 13/543, 13/547, 13/556
Maduna, Slavo: 14/119
Maestro, Moric: 16/24
Majdak, Ivan: 2/158, 2/159, 2/169, 3/101, 8/99, 14/99, 14/100, 17/14
Majdak, Mirko: 1/112
Majeed, M. A.: 3/152
Majnarić, Roman: 6/1
Majurdžić, Đuro: 12/224, 15/61
Makar, Gordana: 1/193
Makek, Zdenko: 9/45, 9/46, 9/50, 10/58, 10/59, 10/63, 10/71, 10/74, 10/75, 10/79
Makinde, M. O.: 3/135
Maksimović, Bogdan: 9/22
Malčić, Božidar: 11/32, 11/46, 15/24
Malenšek, Slavko: 1/6, 13/29
Malik, I.: 13/562
Malnar, Leo: 6/40, 6/48
Malnar, Josip: 14/52
Maloseja, Živana (see: Žutić-Maloseja, Živana)
Mandić, S: 10/30
Maran, Berislav (see: Maržan, Berislav)
Marinculić, Albert: 12/243, 12/253, 15/61
Marinić, Ivica: 5/55, 5/57
Marinković, R: 1/123
Marjanović, Ljubomir: 3/92, **14/72**, 14/74, 14/75, 14/76, 14/77, 14/80, 14/86, 14/87, 14/91, 14/98
Markić, Dragica: 15/49
Marković, S. Božidar: 13/493
Marković, Ivan: 14/120
Marković, Nevenka: 12/191
Markulin, Marcel: 13/336
Markuš, Ljiljana (see: Markuš-Cizelj, Ljiljana)
Markuš-Cizelj, Ljiljana (Markuš, Ljiljana): 13/485, 13/503
Marolt, Josip: **9/13, 9/19, 9/26, 9/35, 9/36, 11/54, 11/69, 11/71, 11/72, 13/383, 19/206, 19/207, 19/404, 19/410, 19/614, 19/693, 19/899, 19/949**
Marotti, Tanja: 3/128

Martinčić, Mijo: **3/11, 3/12, 3/23, 3/29, 3/30, 3/35, 3/38, 13/274, 19/208, 19/237, 19/283, 19/346, 19/399, 19/505, 19/546**

Martinčić, Tomo: 2/39, 2/41, 2/42, 2/69, 2/70, 2/71, 2/109, 2/117, 2/118, 2/122, 2/127, 2/152, 2/153, 2/172, 2/183, 2/219, 2/221, 2/234, 3/145, 3/151, 12/164, 12/168, 15/32, 15/34

Martinić, Boris: 2/154f, 2/174, 8/117

Marušić, Željko: 13/326, 13/335

Maržan, Berislav (Maran, Berislav): **1/55, 2/63, 2/161, 3/13, 3/28, 3/39, 3/50, 3/55, 3/61, 3/64, 3/68, 3/73, 3/74, 3/78, 3/79, 3/80, 3/81, 3/83, 3/88, 3/89, 3/103, 3/109, 3/115, 3/119, 4/41, 4/45, 4/49, 6/32, 8/47, 8/55, 8/69, 8/70, 8/72, 8/91, 10/41, 12/90, 12/115, 12/132, 12/139, 12/151, 12/226, 12/230, 13/264, 13/279, 13/284, 13/285, 13/326, 13/359, 13/363, 13/387, 13/429, 14/61, 16/5, 19/504, 19/533, 19/534, 19/535, 19/697, 19/792, 19/793, 19/794, 19/807, 19/816, 19/832, 19/833, 19/856, 19/914, 19/944, 19/948, 19/974, 19/996, 19/1023**

Matarugić, Dragutin: 3/138, 3/139, 10/80

Matašin, Željka: 6/37, 6/39, 6/47, 7/28, 7/30

Mataušić, Mirjana (see: Mataušić-Bratković, Mirjana)

Mataušić-Bratković, Mirjana (Mataušić, Mirjana): 2/170, 2/184, 12/212

Matešić, Dubravka (see: Beker, Dubravka)

Matičić, Željko: 3/106, 3/126, 9/40, 9/42, 13/416, 13/469

Matić-Piantanida, Dubravka: 12/228

Matišić, Krešimir: 15/41, 15/63

Matotek-Vojvoda, Blaženka: 2/177

Matuka, Stjepan: **7/7, 7/8, 7/9, 7/10, 7/15**

Mayberry, Lillian F.: 12/233

Mayer, Vlatka: 13/374, 13/384, 13/394, 13/397, 13/415, 13/419, 13/426, 13/507,

Mazija, Hrvoje: 2/149, 3/92, 3/101, 3/123, 8/99, 8/109, 8/113, 8/115, 13/326, 13/327, 13/328, 13/335, 13/336, 13/344, 13/363, 13/364, 13/367, 13/373, 13/376, 13/383, 13/384, 13/401, 13/409, 13/411, 13/436, 13/441, 13/442, 13/443, 13/460, 13/466, 13/467, 13/477, 13/478, 13/557, 14/113, 14/114, 14/116, U/129, 16/44, 19/822, 19/823

Mažgon, Želimir: 12/133

Mažuran, Luka: 13/411

Medanić,-Bogdan: 13/304, 13/320, 15/25

Mehle, Janez: 13/437

Mekanj, Lajoš: 12/243

Meknić, Stjepan: 3/92, 3/103, 13/335, 13/336, 13/361, 16/28, 16/44, **19/621, 19/622, 19/634, 19/643, 19/670, 19/671, 19/686, 19/687, 19/701, 19/705, 19/731**

Mendler, Zdravko: 14/89

Mian, A. A.: 2/211, **2/224**, 13/546

Mihajlović, Radoslav: 4/3

Mihaljević, Krešimir: **8/77, 8/93, 8/94, 8/107, 8/110, 11/76, 19/1040, 19/1056**

Mihelić, Damir 1/187

Mihelić, F: 15/15

Mihelić, Ivan: **13/121**

Mihelić, Nikola: **3/31, 3/50, 15/18**

Mijatović, Ilija: 3/58, **12/152, 12/155, 12/156, 12/157, 12/160, 12/181, 12/182, 12/186, 12/188, 12/197**

Mijić, Bogumil: 2/165, 2/177

Mikačić, Davor: **12/14, 12/19, 12/20, 12/23, 12/26, 12/33, 12/38, 12/41, 12/42, 12/46, 12/49, 12/56, 12/62, 12/64, 12/76, 12/79, 12/83, 12/97, 12/108, 12/119, 12/127, 12/130, 12/136, 12/153, 12/156, 12/157, 12/158, 12/159, 12/180, 12/181, 12/183, 12/184, 12/189, 12/190, 12/195, 12/201, 12/202, 12/205, 12/208, 13/457, 19/121, 19/122, 19/170, 19/179, 19/201, 19/264, 19/270, 19/274, 19/276, 19/277, 19/280, 19/281, 19/284, 19/285, 19/286, 19/294, 19/296, 19/300, 19/303, 19/306, 19/449, 19/576, 19/581, 19/599, 19/673, 19/748, 19/849, 19/869, 19/870, 19/1044**

Mikec, Milivoj: 13/559, **13/561**

Mikić, Fedor: 1/13, 1/14, 1/18, 5/54, 15/14, 15/15

Miklaušić, Berislav: 2/45, 2/47, 3/102, 4/50, **8/18, 8/20, 8/21, 8/38, 8/48, 8/79, 11/43, 12/208, 13/158, 13/254, 13/258, 13/264, 13/284, 13/285, 13/377, 13/390, 13/403, 17/3, 17/4, 18/6, 18/7, 19/651**

Mikšić, J.: 14/5, 14/6, **19/73**

Mikulec, Krešimir: 2/58, 2/90, **2/110, 2/111, 2/133, 2/138, 2/140, 2/142, 2/177, 2/194, 2/197, 2/198, 2/199, 5/75, 5/77, 5/79, 5/81, 10/37, 10/52, 14/47, 14/64, 14/67, 14/70, 14/78, 14/110, 19/868, 19/959, 19/965, 19/1098, 19/1164**

Milaković, Ljudmila (see: Milaković-Novak, Ljudmila)

Milaković-Novak, Ljudmila (Milaković, Ljudmila): 3/92, 8/99, 8/115, 10/45, **13/231, 13/259**, 13/287, 13/341, 13/363, **13/368**, 13/381, 13/383, 13/395, 13/402, 13/404, 13/423, 13/437, 13/438, 13/444, 13/458, 13/497, 13/510, 13/518, 13/520, 13/529, 13/557, U/133, 15/62
Milanović, Ante: 13/238
Milčetić, Ivan: **8/33**
Milin, N: 2/125
Milin, J: **1/121**
Milivojević, D.: 12/248
Milojević, A. Živojin: 10/68
Milošević, Zdravko: **11/57**
Milunović, Mirko: 3/36, 10/11, 10/21, 10/24, **10/25**, 10/35, 10/37, **13/101, 13/198, 13/223, 13/262**
Milutinović, M.: **15/15**
Miljanić, Saveta: 3/144, 3/146
Mioković, Branimir: 15/36, **15/54, 15/55, 15/56, 15/57, 15/58**
Mishra, Bibudhendra Kumar: 6/46, 6/51, 6/57, 6/58
Mitin, Vladimir: 1/70, **1/71**, 2/50, 2/72, 2/80, 2/93, 2/124, 2/131, 2/132, 2/136, 2/140, 2/144, 2/154, 2/154e, 2/154f, 2/160, 2/164, 2/165, 2/173, 2/174, 2/177, 2/178, 2/192, 2/194, 2/199, 2/210, 2/223, 3/77, 3/78, 3/80, 3/82, 3/83, 3/87, 3/91, 3/97, 3/123, 3/140, 3/150, 4/57, 4/101, 8/84, 8/91, 8/117, 14/64, 14/67, 14/78, 14/90, 14/125, 14/127, 14/131, **19/1126**
Mitrović, Radoslav: 14/127, 14/131, 14/135, 14/141
Mladenović, Ž.: 12/193
Mlinac, Franjo: 10/33, 12/22, 12/81, **13/72, 13/145, 13/149, 13/152, 13/175, 13/185, 13/229, 13/249, 13/253, 13/267, 13/269, 13/300, 19/160, 19/168, 19/180, 19/186, 19/187, 19/219, 19/458**
Modrić, Zvonimir: 3/106, 12/227, 12/243, 13/333, 13/338, 13/366, **13/378**, 13/379, 13/380, 13/401, 13/422, 13/429, 13/446, **13/452**, 13/462, 13/465, 13/479, 13/514, **18/16, 19/1050**
Mohamed, M. S.: 15/50
Mohasseb, Z. S.: 15/50
Moon, H. W.: 13/551
Moser, Franc: **1/5**
Movsesijan, Miodrag: 12/193, 12/245
Mršić: **19/60**
Mršić, Zdravko: 3/145, 10/81
Mrzel, Ivan: 13/336, **13/430**
Mufti, T. A.: **10/77**
Muhammad, K: 13/546, 13/552
Muhaxhiri, G.: 10/55
Muić, Vladimir: 12/215, 12/217, 12/218, 12/220, 13/523
Mung, Miroslava: **4/78**
Murrell, K D.: 12/246
Mušicki, Svetlana: 1/123
Mužić, S.: 4/73, 4/90, 14/96

Naglić, Luka: **13/364**
Naglić, Tomo: 3/109, 3/134, 6/47, 6/48, 13/381, **13/396**, 13/402, 13/405, 13/417, 13/418, 13/425, 13/434, 13/440, **13/445**, 13/453, 13/455, 13/462, 13/469, 13/470, 13/471, 13/472, 13/473, 13/487, 13/500, 13/502, 13/517, 13/539, 13/544, 13/566, **19/1005**
Nalevski, Mitko: 13/496
Nanković, Vjekoslav: 1/126, 3/117, 9/43
Nardeli, Ljubo: 7/25
Naumov, Naum: 10/67b, **11/20**
Nawaz, M.: 4/102
Naz, S.: 13/562
Nečev, Trajko: 13/316
Nemanić, Ankica: 8/115, 12/239, 13/437, 13/438, 13/444, 13/458, 13/497, 13/510, 13/520
Nemanić, Jože: 3/92, 3/101, 8/99, 13/363, 13/436, 13/458, 14/74, 14/99, 14/112, 17/14
Nemarnik, Đurđa: 13/503
Nestl, Stjepan: **13/19**
Nikolić, Milan: **13/32, 13/34, 13/37, 13/40, 13/52, 13/53, 13/146**
Nikolić, Vasilije: 1/92, 1/102, 1/124, 1/126,

Nouws, F. M. Jacques: 4/95
Novak, Ivan: 9/29
Novak, Renata (born 1962 in Zagreb): 2/220
Novak, Renata (born 1965 in Zagreb): 1/189
Novak, Ruđer: 1/89
Novak, Valentin: 8/45

Obel, Anna-Lisa: **3/21**
Obradović, Jasna: **5/87**, 6/35, **6/38**, **6/41**, 12/232, **13/498**, **19/998**
Ogunrinade, A. (see: Ogunrinade, A. F.)
Ogunrinade, A. F. (Ogunrinade, A.): 3/124, **12/222**, 3/135
Ogwuegbu, S. O.: 1/188, 1/190
Oke, B. O.: 1/186, 1/191
Oklješa, Božidar: **1/11**, **4/5**, **8/13**, 10/1, **10/2**, 10/5, 10/11, 10/15, 10/18, 10/35, 10/37, 10/50, 12/13, 13/61, 13/70, 13/78, **18/5**, **19/9**, **19/17**, **19/32**, **19/33**, **19/46**, **19/63**, **19/77**, **19/79**, **19/81**, **19/99**, **19/167**, **19/194**, **19/209**, 19/210, **19/214**, **19/225**, **19/226**, **19/230**, **19/253**, **19/302**, **19/331**, **19/370**, **19/419**, **19/550**, **19/575**, **19/578**, **19/580**, **19/584**, **19/585**, **19/591**, **19/611**, **19/789**, **19/867**, **19/878**
Orban, Ratimir: 5/50, **17/11**
Orlić, Nevenka: 10/37, 13/211, 13/230
Oršanić, Lidija: 12/253, 12/255
Ortner, Zlatko: **11/14**
Ostroški, Josip: **11/26**
Oswald, Branko: 12/22, **12/36**, **12/44**, **12/53**, **12/54**
Oyewale, J. O.: **1/181**, 2/228, 2/230
Ožegović, Ladislav: **8/28**

Qureshi, M. S.: 3/148, 5/89

Palackova, Jana: 6/56
Palka, Eduard: 1/174
Pani, K. C: 6/51, 6/58
Pauković, Čedomir: 3/100, **13/305**, 13/335, 13/336, 13/355, 13/566, 14/69, 14/90
Pavelin, Branko: 13/492, **13/515**
Pavešić, Ivo: 1/102, 1/129
Pavešić, Milutin: **13/126**
Pavičić, Dinko: 13/84
Pavičić, Jelka: 15/41
Pavičić, Stipe: 8/103
Pavić, Ante: 2/78, **14/94**
Pavić, Helena: 2/112, 2/113, 2/114, 2/115, 2/129, 2/130
Pavić, Siniša: 15/38, 15/42, 15/49
Pavletić, S.: 10/79
Pavliček, Aleksandar: 5/70, 13/387
Pavlinić, P.: **5/8**, **5/51**
Pavlović, Slavica: 8/81, 8/82
Pavlović, Slobodan: 5/58
Pavlovski, Živko: 2/161
Pavšić, Marijan: **12/37**
Pavuna, Hrvoje: **10/34**
Peharda, Janko: 14/112
Peitel, Mirko: 3/146, 3/150, 4/101, 9/51, **19/946**, **19/958**, **19/1087**, **19/1114**, **19/1116**, **19/1121**, **19/1156**, **19/1183**
Pelicarić, Josip: 10/11
Pepeljnjak, Stjepan: 3/133, 4/69, 4/74, 4/75a, 4/90, **13/431**, 13/483, U/96, 15/59
Peraica, Maja: 4/99
Perić, Drago: 13/336, 13/343
Perić, Josip: **3/75**, 13/363, **19/1135**
Perić, Marijan: **4/92**, 13/282, 13/311, 13/314, 13/317, 13/348

Perl, Antun: **11/7**
Peršić, Vinko: 13/117
Perušić, A.: **19/191**
Petersel, Renata: 1/170, 1/173, 1/176
Petkov, Kiril: 14/58
Petričević, Slavko: **13/398**, 13/504
Petrinec, Zdravko: 6/26, 6/47, 7/25
Petrovački, Milica: 2/64, 3/63
Petrović, B.: 14/135,
Petrović, Dragutin: **15/43**
Petrović, Davor: 3/55, **10/9, 12/99, 12/106, 12/208, 13/143, 13/153, 13/220**, 13/258, 13/260, 13/264, 13/265, 13/284, 13/285, 13/286, 13/295, 13/301, 13/307, 13/308, 13/353, 13/372, 13/377, 13/385, 13/386, 13/390, 13/403, 13/424, **19/742, 19/755**
Petrović, Milutin: **5/2**
Pfeifer, Klara (Jemrić, Klara): 15/21, 15/23, 15/26, 15/31, 15/43, 15/46, 15/55, **19/345**
Pfeifer, S.: 13/302
Pilat, Zdenko: 13/467
Piletić, Zdenka: 3/59
Pinter: **19/25**
Pinter, Ljiljana: 12/242, 13/527
Pivac, Josip: 3/100
Plazonić, Mile: 4/62, 4/68, 4/75, 4/79
Plazzeriano, Stanislav: **11/16**
Pleština, Radovan: 4/99
Pogačnik, Azra: 1/119
Polanec, Lujo: 13/383
Poljak, Ivo: **15/44, 15/52**
Poljak-Blaži, Marija: 3/119, 4/11, 4/84, 4/89
Poljičak-Milas, Nina: 3/145
Pompe-Gotal, Jelena: 4/62, 4/68, 4/75, 4/82, 4/83, 4/93, 4/98, 14/117, 14/122
Popara, Tatjana: 3/142
Popović, Borislav: 14/140
Popović, Milivoj: 12/216
Popović, Ratko: **11/24**
Popovski, Kole: 5/74, 10/73
Pospišil, Antun: 15/33
Potočić, Marijan: 13/465
Povše, Anton: 4/60, 4/61, 4/63, 4/65
Pozajić, Dragutin: **19/172**
Poznanović, B.: 13/494, 13/508
Pranjić, Darinka: **15/64**
Pravda, Drahoslav: 6/56
Premuž, Franjo: 5/77, 5/79, 5/81
Premzl, Božidar: 2/196, 10/69, 10/72, 10/76
Premzl, Dragutin: 10/67a, 13/243
Presečki, Vladimir: 13/565, 14/137
Primožič, Stane: 4/95
Prosenjak, Marija: 2/81, 2/112, 2/113, 3/65
Prstec, Antun: 13/460 Prsa, Mara: 14/82
Prukner, Estella: 13/518, 13/529, **13/538**, 13/557
Przytulski, T.: 2/163, **5/78, 5/80**, 5/83
Puhač, Ivan: **14/11**, 14/27
Pukanić, Ivan: **11/4**
Punda, Volga: 13/516, 13/521, 13/540
Pursel, V. G.: 10/82
Puškaš, Marijan: 14/89

Rac J: 1/74, 9/32

Račić, Ivica: 7/25, **13/414**, 13/509, **16/23, 16/36**

Radačić, Marko: 3/107, 3/116, 3/119, 3/126, 4/66, 4/84, 4/88, 4/89, 8/103, 16/24, **16/27, 18/17**

Radaković, Margareta: 14/105, 14/106, 14/108

Radaković, Nikola: 3/141

Radić, Božica: 4/99

Radić, Lj: 1/167

Radman, Zdenko: **1/77**, 2/61, 10/27

Radošević, Ana: 13/472

Raguž-Đurić, Radmila: 14/132

Rajčević, Mile: 10/1, 12/13, 13/70

Rajković-Janje, Ranka: 12/257

Rako, Ante: 2/38, 2/40, 2/58, 2/59, 2/60, 2/138, 2/197, 2/198, **5/29, 5/32, 5/34, 5/36, 5/42, 5/43, 5/47, 5/50, 5/52, 5/54, 5/57, 5/75, 5/77, 5/79, 5/81, 10/16, 10/37, 14/13, 14/18, 14/21, 14/26, 14/34, 14/47, 14/64, 14/67, 14/78, 14/110, 18/11, 19/181, 19/218, 19/229, 19/243, 19/282, 19/288, 19/307, 19/464, 19/485, 19/516, 19/632, 19/691, 19/710, 19/712, 19/713, 19/715, 19/754, 19/788, 19/811, 19/828, 19/830, 19/853, 19/855, 19/933, 19/934, 19/935, 19/936, 19/937, 19/938, 19/943, 19/1021, 19/1027, 19/1030, 19/1097, 19/1104, 19/1109**

Rakoš, Ratimir: **11/10**

Rakovec, R.: 12/187, 12/207

Ramadan, Pero: 8/94, **8/105**, 8/106, 8/112, **&/U6**, 8/119, 13/465, 13/469, 13/514, 13/541, 13/543

Ramljak, Danica: 3/127, 4/94, 13/510

Raos, Božidar: 13/540, 13/550

Rapić, Damir: 12/223, 12/224, 12/225, 12/228, 12/229, 12/231, 12/234, 12/235, 12/243, 12/246, 13/519, 13/543, 14/121, **17/16**

Rapić, Đuro: **16/26**

Rapić, Stjepan: **1/20**, 1/73, 1/75, 1/76, 1/87, 1/90, 2/45, 2/47, 8/15, 8/16, **8/17**, 8/34, 8/58, **9/4, 9/5**, 9/27, 11/2, 11/3, 11/6, **11/19**, 11/23, 11/43, 11/46, 11/47, **11/56, 11/59**, 11/65, 11/67, 11/69, 11/71, 11/72, 12/59, 16/11, 16/12, 16/13, **16/15**, 16/20, 16/24, 16/29, 16/30, **16/32, 16/34, 19/43, 19/124, 19/144, 19/145**, 19/338, 19/568, 19/579, 19/608, 19/630, 19/653, 19/660, 19/661, 19/765, 19/845

Rebesko, Branko: 9/39, 10/38

Rendić, Zlatan: 12/235

Repač, Stjepan: **11/28**,

Resman, Vladimir: 2/13

Režek, Adolf: 2/12, **2/14, 2/35**, 2/52, 2/84, 14/73, 14/75, 14/76, 14/77, **19/476, 19/612**

Režek, Mladen: 19/969

Rhoads, Marcia L.: 12/246

Richter, Stanko: 4/52, 4/53, **12/94**, 12/100, 12/102, **12/111, 12/128**, 12/133, 12/134, **12/137**, 12/178, 13/291, 13/310

Rigler, Franjo: **15/22**

Rigler, Leo: **11/38**

Rijavec, Marija: 2/97, 4/60, 4/61, 4/63, 4/65, 12/138, 12/140, 12/144

Rinck, Ivan: **9/47, 9/48**

Rister, Radovan: 13/369

Ristevski, K.: 5/74

Ritzoffi, Nikola (see: Ritzoffy, Nikola)

Ritzoffy, Nikola (Ritzoffi Nikola): **5/1, 5/5, 5/7, 5/9, 19/18, 19/61, 19/62, 19/65, 19/66, 19/72, 19/87**

Rižnar, Srđan: 2/131, 10/26, **10/31, 10/32**, 10/39, 10/48, **10/49**, 10/63, 10/66, 10/78, 10/79, 10/80, 12/112, 13/217, 13/245, 13/279, 13/387, **17/6, 18/19, 19/676, 19/682, 19/814, 19/837, 19/838, 19/848, 19/875, 19/945, 19/979, 19/1060, 19/1105, 19/1108, 19/1125, 19/1128, 19/1136, 19/1160, 19/1173**

Robić, Z: 1/74, 2/92, 10/83

Rode, Bojan (Rode, Bojan; Rode, Bojan): **1/86, 1/91, 3/136, 19/601**

Roguljić, Ante: 3/142

Rohr, Otto: **9/14**

Rojko, Makso: **1/3**

Romano, Jakob: **16/14**

Romić, Stjepan: **2/4, 5/17, 5/23, 5/25, 5/27, 5/35**, 5/38, 5/40, **5/41, 5/46, 5/53, 5/56, 5/60**, 12/81, 14/10

Romić, Željko: 13/251, 13/257

Romić-Stojković, R: 4/88

Ropac, Darko: 12/241 13/506, 13/516

Roseg, Đuro: 1/120, **19/1046**

Rosenberger, Gustav: **16/17**

Roset, Pavao: 14/71, 14/79, 14/83, 14/84

Rošin (see: Rošin, Juraj)

Rošin, Juraj (Rošin): 8/111

Rožić, Miroslav: 13/532

Rukavina, Jakov: **2/10**, 12/31, **12/73**

Rukavina, Juraj (born 1927 in Otočac): 3/89, 4/43

Rukavina, Juraj (born 1941 in Gospic): 4/71

Rukavina, Vladimir: 13/504

Rumbak, Lidija: 15/56, 15/57, 15/58

Runnels, P. L.: 13/549

Rupić, Vlatko: **2/162**, 4/73, **10/83**, **14/128**

Rupnik, Olivera: 2/154a

Rusac, Ivan: 13/559

Rusan, Zvonimir: 1/177, 1/187

Ruszkowski, Ivo: 1/92, 1/129

Sabadoš, Dimitrije: **19/695**

Sabioncello, P: 2/13

Sabočanec, Ruža (Sabočanec, Ružica; Sobočanec, Ružica): 2/161, **3/122**, 3/727, 3/129, 3/138, 3/151, 9/51, 12/232, 13/435, 13/479, 13/499

Sabočanec, Ružica (see: Sabočanec, Ruža)

Sabovljev, A: **2/6**, **2/11**

Sadiković, Asaf: **4/21**

Sahu, A. K.: 6/51, 6/58

Said, A. H.: 9/39

Sakar, Jaroslav: **19/5**, **19/14**, **19/23**, **19/57**, **19/74**, **19/83**, **19/84**, **19/91**, **19/120**, **19/123**, **19/146**, **19/147**, **19/158**

Samardžija, Ozren: 15/36

Sanković, Franjo: 1/89, 2/64, 2/74, 2/121, 2/125, 2/154f, 2/174, 3/63, 3/78, 3/79, 3/80, 3/81, 8/117, 9/30, 9/32, 9/33, **9/4\$**, 13/321, 13/462, **19/961**, **19/993**, **19/994**, **19/1084**, **19/1094**, **19/1143**, **19/1157**, **19/1185**

Schantz, P. M: 12/246

Schlesinger, Milan (see: Šlezić, Milan)

Scott, D.: 3/116

Sedlar, Ivo: **3/6**

Segedi, D: 1/121

Sekardi, Ljerka: 3/69

Sekulić, Ante: 3/150, 4/101

Selec, Ankica (Kostanjevec, Ana; Kostanjevec Ankica; Kostanjevac, Ana): 13/444, 13/458, 13/459, 13/460, 15/62

Senegačnik, Jurij: 5/75, **10/23**

Sepe, Vilim: **11/39**

Sertić, Đurđa: 14/82, **14/93**

Sertić, Vladimir: 3/50, 8/73, **8/75**, **8/83**, **8/85**, **8/97**, 13/268, 13/362, 13/387, 13/393, 13/405, 13/417, 13/425, 13/434, 13/453, 17/12, **19/610**, **19/772**, **19/842**, **19/891**, **19/892**, **19/989**, **19/1012**, **19/1043**, **19/1047**, **19/1058**

Setinski, Zvonimir: 10/15, **10/17**, **10/19**, **10/20**, 10/24, 10/26, 10/30, 10/36, 10/40, **11/11**, 72/92, **19/175**, **19/176**, 19/210, **19/234**, 19/338, **19/339**, **19/559**

Shamsal-Dain, Qussay Z.: 5/88

Siddique, M.: 13/546, 13/567

Sikirić, Maksuma (see: Sikirić-Denac, Maksuma)

Sikirić-Denac, Maksuma (Sikirić, Maksuma): 2/63, 3/64, 3/68, **8/56**, 8/78, **11/48**

Simić, Čedomir: **19/171**, **19/174**, **19/178**

Sinha, Y. K. P.: 1/175, 6/50, 6/53

Sinković, Klaudie: 16/37

Sirk, Antun: **8/24**

Skalova, Radmila: 13/408, 13/449

Skenderović, Grgo: **15/16**, 75/77, 15/19
Skendžić, Dunja: 13/432
Skoković, Luka: 13/73, **13/87**
Sladić, Zlatica (see: Sladić, Zlata)
Sladić, Zlata (Sladić, Zlatica): 1/179, 1/184, 2/219, 2/221
Sladović, Lj.: 14/5, 14/6 Slavkov, L: **15/12**
Slebodzinski, A. B.: 2/756
Sliepčević, Adica: **19/609**, **19/677**, **19/905**, **19/929**, **19/1149**
Slijepčević, Milivoje: 3/128, A/11, 4/84, 4/89
Smerdel, Stanislav: 13/523, 13/537
Smrček, Zvonimir: **10/6**
Sobočanec, Ružica (see: Sabočanec, Ruža)
Sofronić, Ljiljana: 12/245
Sokola, Đorđe: **8/1**
Sokolić, Ante: **4/27**, 12/193
Spalatin, Josip: **13/133**, 13/177, 13/188, **14/7**
Spasojević, Sanja: 4/100
Springer, Oskar: 13/532
Srbljić, Stjepan: 4/54, 4/55
Srebočan, Emil: 4/82, 4/83, 4/93, 4/98, 14/117, 14/122
Srebočan, Vjekoslav: 2/53, 2/63, **2/73**, **2/85**, 2/87, 2/88, **2/94**, **3/51**, 3/54, 3/55, 3/59, 3/60, 3/61, 3/64, 3/68, 3/86, 4/50, **4/59**, 4/62, 4/68, 4/75, 4/79, 4/82, 4/83, 4/93, 4/98, 9/30, 9/33, 12/139, 13/284, 14/68, 14/117, 14/122, **19/997**, **19/1073**, **19/1085**, **19/1165**, **19/1166**
Sredović, Simeon: **3/8**
Sremac, Zlatan: 13/320, 14/20, 15/20
Stamatović, S.: **16/18**
Stambolija, Dušan: **11/45**, 12/107
Stanišić, Željko: 13/559
Stanković, Veljko: 2/29, 2/37, 2/38, 2/40, 3/22, 9/26
Stavinoha, Franjo: 4/70
Steiner, Emil: **13/7**
Stepić, Josip: 13/521
Stević, Ilija: 1/112
Stilinović, Zlatko: 1/74, **2/23**, **2/48**, **2/49**, **2/55**, 2/57, 2/86, 2/95, 2/98, 2/229, **3/42**, **3/45**, 3/65, **3/85**, **8/52**, **8/62**, 9/32, 13/212, 14/139
Stober, M.: **9/31**
Stojanović, R.: 12/241
Stojčević, Dagny: 12/231, 12/234, 12/235, 14/121
Stojević, Zvonko: 2/176, 2/181, 2/189, **2/200**, 2/222, 2/226, 2/232, 2/233, **19/1200**
Strahonja, Eugen: 10/47, 10/56, **12/209**, **16/40**, **19/939**
Strašek, Astrid: 13/500, 14/115
Strunjak, Zvonimir: **9/8**
Stuparić, Dragutin: **1/36**
Suchanek, Ernest: 1/105, **1/107**, 1/108, 1/109, 2/155, 2/207
Sudarić-Grgurec, Biserka: 14/111
Sukalić, Miroslav: 2/196, 10/67a, 10/69, 10/72, 10/76, 13/470, 13/471
Sulimanović, Đuro: 6/25, 6/26, **6/27**, **6/36**, 6/40, 7/25, 7/26, 7/27, 7/28, 7/29, 7/30, 7/34, **19/1036**
Sušić, Velimir: 13/554
Sutlić, Aleksandar: **2/7**, **2/8**, **3/9**, **8/4**, **8/10**, **8/11**, 8/20, 8/58, **12/61**, **13/12**, **19/20**, **19/70**, **19/150**, **19/204**, **19/257**, **19/506**
Svetina, Ante: 2/172, 2/183, 2/220
Svetličić, Branko: **11/33**, **12/113**
Sviben, Marijan: **5/62**, 5/77, 5/72, **5/73**, 5/75, 10/50, **19/674**, **19/911**, **19/1081**, **19/1111**, **19/1133**
Svoboda-Vuković, Dubravka: 13/489, 13/560

Šalehar, Andrija: 5/71, 5/72
Šalić, Ruža: 14/25
Šarić, Boris: 3/93, 10/61, 13/381

Šarić-Orlić, Katarina: 15114
Ščedrov, Oleg: 2/52
Šebek, Zdenek: 13/495, 13/534, 13/545, 13/550
Šebetić, Čedomil: 4/20, 13/209, 13/216, 13/238
Šehić, Mensur: 3/102, 8/106, 8/115, 10/57, 11/73, 11/74, 11/75, 11176, 11/77, 131416, 19/1103
Šenk, Leon: 3/33, 3/37, 3/46, 3/48, 3/72, 12/207, 13/242
Šerbec, Jože: 1/10
Šerman, Vlasta: 2/141, 2/156, 4/81, 5/75, 8/114, 14/112, 14/113, 141114, 14/116, 14/120, 14/129, U/132, 19/1199
Šibalin, Mato: 13/214, 16/6
Šic, Rudolf: 2/52
Šikić, Milan: 15/32
Šimpraga, Borka: 13/544, 13/566
Šimpraga, Miljenko: 3/144, 3/146, U/131
Šimunić, Božidar: 2/22, 5/77, 5/79, 5/81, 10/12, 10/13, 10/22, 10/45
Šir, Slavko: 1/179, 1/184, 2/126, 2/142, 2/188, 2/190, 12/142, 12/185, 14/73
Škarica, Nebodar: 3/43
Škarpa, Mihovil: 3/70
Škreblin, Milivoj: 4/80
Škratović, Jadranka: 14/71, 14/85, 14/89
Škrtić, Darinka: 1/133
Šlezić, Milan (Schlesinger, Milan): 8/30, 8/60, 9/1, 16/20, 16/22, 19/162, 19/197, 19/198, 19/784, 19/951
Šmalcelj, Ivan: 5/13, 5/14, 5/20, 5/22, 5/31, 5/33, 14/9
Šmigovc, Viktor: 12/82
Šojat, Ljerka: 13/249
Šolić, Milan: 13/322, 13/370
Šomek, Ivan: 9/40, 13/455
Šoštarić, Branko: 3/147, 4/99, 13/566
Špiler, Erik: 13/204
Šporen, Viktor: 1/22
Štefičić, Mladen: 13/292
Šterk, Vladimir: 13/80, 13/89, 13/186, 13/216
Štern, Hinko: 15/7
Štetner, D.: 10/79
Štilinović, Luka: 3/147
Štrbac-Halapir, Višnja: 14/133
Štrkanec, Štefica (see: Bećejac, Štefica)
Šubat, Nikola: 13/172
Šubić-Albert, Nevenka: 3/132
Šupe, Dane: 10/52
Šustić, Ljerka: 5/82
Šušnjić, Mirjana: 2/234, 3/145, 3/151
Švedek, Branimir: 11/8
Šver, Zvonimir: 6/22 6/23, 6/25, 7/25
Švob, Tvrko: 1/63, 2/43

Tadić, Marko: 1/104, 1/105, 2/179, 8/119, 10/79, 12/235, 14/101, 16/28
Tadić, Vera: 2/149, 3/103, 8/99, 8/109, 13/401, 13/411, 13/443, 13/497, 13/525, 16/28, 16/44
Tajić, Mislav: 8/100
Tanev, G.: 10/67b
Tayer, S. R.: 14/134
Teskeredžić, Emin: 4/67, 6/33, 6/48, 14/126
Timet, Dubravko: 2/46, 2/57, 2/124, 2/128, 2/132, 2/136, 2/143, 2/151, 2/154, 2/154b, 2/154c, 2/154d, 2/154e, 2/158, 2/159, 2/160, 2/164, 2/167, 2/168, 2/169, 2/171, 2/173, 2/176, 2/178, 2/181, 2/182, 2/187, 2/189, 2/192, 2/193, 2/195, 2/201, 2/204, 2/210, 2/215, 2/218, 2/223, 2/226, 2/227, 2/232, 2/233, 3/87, 18/2, 19/287, 19/351, 19/378, 19/388, 19/456, 19/463, 19/486, 19/493, 19/496, 19/527, 19/538, 19/539, 19/566, 19/571, 19/572, 19/616, 19/638, 19/685, 19/800, 19/810, 19/852, 19/865, 19/866, 19/896, 19/913, 19/964, 19/973, 19/986, 19/1029, 19/1039, 19/1042, 19/1057, 19/1076, 19/1078, 19/1092, 19/1099, 19/1118, 19/1123, 19/1174, 19/1178, 19/1179

Todorović, Ljuba: 13/294, 13/296, 13/297, 13/298, 13/299, 13/309, 13/312, 13/313
Todorovski, N.: 5/74
Tofant, Alenka (see: Hadžiosmanović, Alenka)
Tomac, Ivan: 7/29
Tomaš, Branko: 8/61
Tomašec, Ivo: 3/32, 4/4, 6/3, 6/4, 6/6, 6/18, 6/22, 6/23, 6/25, 7/1, 7/2, 7/3, 7/4, 7/5, 7/6, 7/11, 7/12, 7/13, 7/16, 7/17, 7/18, 7/20, 7/21, 7/22, 13/17, 13/38, 13/55, 13/61, 13/66, 13/69, 13/75, 13/78, 13/79, 19/15, 19/24, 19/89, 19/93, 19/108, 19/163, 19/200, 19/205, 19/216, 19/221, 19/244, 19/245, 19/247, 19/657, 19/662, 19/665, 19/726, 19/783, 19/826
Tomašek, Vladimir: 16/58, 16/60
Tomašković, Antun: 9/45, 9/46, 9/50, 10/58, 10/59, 10/71, 10/74, 10/75, 10/79
Tomić, L: 13/248, 13/251, 13/282
Tomić, Srđanka: 4/88
Topalović, Duško: 3/100
Topolko, Stjepan: 3/99, 10/36, 10/48, 10/51, 10/53, 13/293, 13/325, 13/402, 13/423, 13/427, 13/489
Topolnik, Eugen: 3/22, 7/9, 7/10, 8/69, 8/70, 12/88, 12/89, 12/96, 13/106, 13/112, 13/113, 13/141, 13/154, 13/157, 13/159, 13/171, 13/173, 13/178, 13/159, 13/199, 13/209, 13/213, 13/219, 13/221, 13/222, 13/235, 13/237, 13/239, 13/241, 13/255, 13/261, 13/275, 13/278, 13/288, 13/295, 13/301, 13/307, 13/315, 13/323, 13/329, 13/354, 13/375, 13/418, 13/435, 13/470, 13/471, 13/472, 17/1, 17/5, 17/9, 19/248, 19/298, 19/299, 19/350, 19/352, 19/371, 19/393, 19/403, 19/406, 19/413, 19/423, 19/427, 19/428, 19/434, 19/457, 19/465, 19/471, 19/477, 19/481, 19/482, 19/483, 19/500, 19/509, 19/525, 19/526, 19/528, 19/529, 19/537, 19/551, 19/556, 19/557, 19/560, 19/561, 19/570, 19/587, 19/595, 19/598, 19/615, 19/617, 19/648, 19/649, 19/650, 19/654, 19/707, 19/717, 19/718, 19/720, 19/733, 19/736, 19/738, 19/740, 19/757, 19/758, 19/759, 19/760, 19/761, 19/770, 19/773, 19/775, 19/813, 19/827, 19/836, 19/851, 19/889, 19/893, 19/909, 19/963, 19/983, 19/992
Tore, Miljan: 10/76
Tramer, E.: 8/6
Tranger, Margareta (Haas, Greta): 2/12, 2/62, 2/72, 2/80, 2/131, 4/57, 4/84, 10/44, 14/64, 14/67, 14/78
Tratnjak, Damir: 1/127, 1/192
Tršinski, Mirko: 4/29
Trud, Stjepan: 10/74
Tubić, M: 1/123
Tunkl, Božidar: 3/35, 3136, 4/19, 13/81, 13/183, 13/202, 13/255, 131410, 14/111, 15/25
Turaničić, Vefik: 4/26
Turner, Viktor: 3/17, 3/18, 3/26, 8/26, 12/124, 12/139, 16/5
Tvrtković, Nikola: 13/428, 13/495, 13/534, 13/545

Udovičić, Ivan: 13/464, 13/504
Ugrčić, Irena: 13/537
Uhital, Sunčica: 2/197, 2/198, 15/63
Uhlik, Branko: 2/44, 4/33, 4/36, 8/45, 10/28, 14/57
Uremović, Marija: 4/94, 5/70
Uročić, Marijan: 10/66
Usanga, E. A.: 3/124

Valpotić, Ivica (born 1910 in Nevesinje): 1/70, 2/32, 2/50, 6/40, 13/332, 19/220, 19/287
Valpotić, Ivica (Valpotić, Ivica ml., Valpotić, Ivica Jr. - born 1946 in Zagreb): 3/130, 3/132, 3/136, 6/40, 13/480, 13/491, 13/505, 13/533, 13/549, 13/551, 13/558
Valtonen, Tellervo E.: 12/250
Varadin, Miroslav: 10/10, 10/14
Varićak, Teodor: 1/17, 1/24, 1/25, 1/26, 1/27, 1/33, 1/34, 1/35, 1/39, 1/41, 1/44, 1/47, 1/48, 1/50, 1/51, 1/53, 1/57, 1/62, 3/5, 3/71, 12/72, 12/77, 18/3, 19/152, 19/199, 19/231, 19/250, 19/256, 19/340, 19/369, 19/373, 19/376, 19/377, 19/443, 19/448, 19/490, 19/491, 19/607, 19/628, 19/645, 19/684, 19/725, 19/741, 19/888, 19/981
Varović, Krunoslava: 6/28
Vasiljev, Mihajlo: 12/3
Vašarević, Božidar: 8/103
Vatovec, Srećko: 2/16, 2/24, 2/26, 2/27, 2/32, 2/33, 2/34, 5/59, 11/5
Veble, Fran: 1/1,
Vedriš, Slavica: 2/87, 2/88

Velfl, Dušan: 1/148, 1/149
Veršić, Miroslav: 9/42
Vesenjak-Hirjan, Jelka: 13/521
Vicković, Marko: 12/243
Videc, Davor: 3/147
Vinceković, Đuro: **13/26**
Vinovrški, Zvonimir: 2/79, 2/84, **2/105**, 2/133, 2/138, 2/140, 2/142, 8/80, 8/81, 8/82, 14/55, 14/57, 14/71, 14/79, 14/83
Vodopija, Ivan: 13/520
Vodopivec, Silvan: **12/80**
Vojvodić, Spasoje: 2/54
Volk, Marko: 3/103, 16/28
Volner, Zdenko: 4/95, 13/450, 13/451, U/111
Voorhees, Patricia R.: 6/24
Vraneš, Ana: 2/54, 3/82
Vražić, Oto: 4/52, 4/53, **12/95**, 12/100, 12/102, **12/105**, **12/116**, **12/121**, 12/133, 12/138, 12/170, 12/173, 12/178, 12/179, **13/131**
Vrbanac, Ivan: 2/161, 3/110, 10/62, 13/412, 13/435, 13/473
de Vries, G. A.: 13/417
Vučemilo, Marija: 4/64, 14/97, 14/109
Vučevac, Vesna (see: Vučevac-Bajt, Vesna)
Vučevac-Bajt, Vesna (Vučevac, Vesna): 76/29, 16/30, **16/33**, **16/39**, **16/41**, **16/42**, 16/56, 16/58, 16/60
Vučković, Janko: **1/46**
Vukelić, Eduard: 2/22, 3/81, 8/67, **9/17**, **9/18**, 9/27, 11/54, 11/71, 11/72, 13/321, 16/13, **18/1**, **19/193**, **19/233**, **19/252**, **19/324**, **19/354**, **19/441**, **19/461**, **19/508**, **19/590**, **19/679**, **19/698**, **19/724**, **19/732**, **19/887**
Vuković, Snježana: 1/131
Vulinec, Milan: 4/56, 8/89, 8/90, 8/92, **8/96**, 8/98, 8/102, 8/106, **8/108**, 8/110, 8/111, 8/120, 9/30, 12/208, 13/377, 13/390, **17/8**, 17/12, **19/1062**

Wagner, Heribert: 12/168
Walter, Ernest: **9/16**, **13/115**
Weiss, Miroslav: **2/9**
Wertheim, Pavao: **2/1**, **2/2**, **2/3**, **2/5**, **3/4**, **12/6**, 12/31, **12/47**, **12/48**, **12/51**
Wikerhauser, Teodor: 12/114, 12/115, 12/118, **12/122**, 12/126, 72/729, 12/133, 12/135, 12/139, 12/141, **12/145**, **12/147**, **12/148**, 12/149, 72/750, 12/154, 12/162, 12/174, **12/176**, 72/797, 12/192, 12/194, 12/196, 12/198, 12/199, **12/203**, 12/206, 72/224, 12/226, 12/240, 12/242, 12/243, 12/253, 12/255, 13/363, 15/48, 15/61, 19/619, **19/647**, **19/719**, **19/791**, **19/795**, **19/835**, **19/956**, **19/957**, **19/982**, **19/1001**, **19/1026**, **19/1054**, **19/1074**, **19/1075**, **19/1082**, **19/1102**, **19/1140**, **19/1162**, **19/1163**
Winterhalter, Dragica: **2/28**
Winterhalter, Mato: **3/7**, 3/32, **3/57**, 3/89, 4/31, 4/32, 4/34, 4/37, 4/38, 4/43, 4/44, **4/48**, 4/56, 12/60, 12/120, 12/157, **19/251**
Wolf, Stjepan: **13/95**
Wrischer, Mercedes: 13/486, 13/563
Wurth, Dragutin: 5/30, **8/63**, 11/53, **12/125**

Zado, Ivan: 2/33
Zaharija, Ivan: 3/106, 12/104, **13/36**, **13/82**, **13/92**, **13/100**, **13/103**, **13/111**, **13/138**, 13/158, **13/162**, **13/163**, **13/166**, **13/168**, **13/169**, 13/172, 13/176, **13/180**, **13/181**, **13/182**, **13/184**, **13/189**, **13/191**, **13/196**, **13/205**, **13/206**, **13/208**, 73/227, 13/232, 13/243, **13/247**, **13/256**, 73/257, 13/263, 13/294, 13/296, 13/297, 13/298, 13/299, 13/309, 13/311, 13/312, 13/313, 13/314, 13/317, **13/318**, 73/327, 13/333, 13/338, **13/339**, 13/348, **13/350**, 13/366, 13/379, 13/380, 13/422, 13/429, **13/461**, 73/462, **14/65**, **16/3**, **16/35**, **18/14**, **19/183**, **19/184**, **19/185**, **19/222**, **19/265**, **19/355**, **19/372**, **19/379**, **19/380**, **19/383**, **19/384**, **19/390**, **19/400**, **19/440**, **19/444**, **19/445**, **19/451**, **19/487**, **19/488**, **19/498**, **19/499**, **19/501**, **19/548**, **19/603**, **19/618**, **19/635**, **19/652**, **19/678**, **19/709**, **19/711**, **19/716**, **19/854**, **19/876**, **19/877**
Zaplatić, Rudolf: 10/5
Zavrnik, Fran I.: 1/13, 1/14, 1/18, 1/29, 10/3, **19/90**
Zdanovski, N.: **5/10**, **5/11**, **5/12**, **5/21**
Zdelar, Ferdo: 2/68, 2/74, 2/131, 2/154f, 2/174, **3/67**, 3/77, 3/78, 3/79, 3/80, 3/81, 3/83, 3/91, 3/97, 3/140, 8/72, **8/74**, **8/76**, 8/78, 8/80, 8/81, 8/82, 8/84, **8/87**, 8/88, 8/91, 8/102, 8/117, 17/12, **19/972**, **19/1018**, **19/1035**, **19/1038**, **19/1113**, **19/1150**, **19/1151**, **19/1180**, **19/1182**, **19/1193**

Zelenka, Pavao: 13/214, **13/224**, 13/227, 13/228, 13/232, 13/266, **13/324**, **16/7**, **16/8**

Zelenko, Fedor: 5/67, 14/66

Zeljko, Marko: **13/135**, 13/187, 13/218, 13/230, 13/277, 13/289, 13/336, 13/453, 14/12, 14/21

Zemljič, Ivan: **1/12**

Zentner, Ervin: 13/527

Zergollern, Josip: **9/44**

Zia-Ur-Rahman: 4/102

Zjalić, Milan: 10/60

Zobundžija, Mladen: **1/83**, 1/88, 1/94, 1/98, **1/100**, 1/102, 1/104, **1/105**, 1/107, 1/108, 1/109, 1/114, 1/116, 1/124, 1/126, 1/135, 1/137, 1/138, 1/146, 1/147, 1/153, 1/156, 1/162, 1/163, 1/167, 1/176, 1/179, 1/182, 1/184, 1/185, 1/189, 1/193, 2/155, 2/205, 2/206, 2/207, 2/213, 2/214, 2/219, 2/221, 2/231, 3/95, 3/96, 3/97, 3/117, 3/139, 3/149, 8/117, 9/43, **18/8**, **19/987**, **19/1007**, **19/1064**, **19/1083**

Zorko, Nada: 13/383

Zujić, Nikola: 7/25, 7/26

Zupet, Peter: 4/60, 4/61

Zwillenberg, L. O.: 6/26

Žabkar, Jožef: 14/100

Žajgar, Jože: **13/127**

Žanić, Dobrašin: **13/4**

Žarnić, Ivan: 13/88, 13/107, **13/130**, **13/207**, **13/250**, 13/265, 13/457b

Železnik, Zoran: 13/281, 13/385

Žepić, Ladislav: 3/132

Žeškov, Borislav: 3/39, **8/71**, **11/42**, **11/44**, **11/49**, **U/50**, **11/52**, **11/54**, **U/55**

Žiger, Konrad: 10/47, 12/243, 13/328, **13/382**

Žilić, Marko: 3/127, 3/129, 13/533, 13/544

Živković, Branimir: 2/148

Živković, Dragica: 2/146, 2/147, 2/148

Živković, Josip: 14/70, **15/28**, 15/30, 15/32, 15/33, 15/34, 15/35, 15/36, 15/37, 15/38, 15/39, 15/40, 15/42, 15/43, 15/44, **15/45**, 15/46, 15/49, 15/52, 15/55, 15/56, 15/57, 15/58, 15/60, 15/63, 15/64, 19/969

Žnidar, Anđelka: 2/91

Žnidarić, Danica (Ćorić, Danica): 7/79, **1/80**, 1/91, 2/66, 12/165, **13/474**

Žuković, Javorka: 14/106, 14/108

Žuković, Marijan: 4/50, **U/17**, **12/91**, **12/103**, 12/104, 12/110, 12/124, 72/726, 12/133, 72/735, 12/141, 12/142, 12/149, 12/162, 72/774, 72/755, 12/190, 12/191, 72/792, 12/194, 12/196, 12/198, 12/223, 12/225, 12/229, 12/231, 12/235, 13/270, 13/363, 13/459, **17/2**, **18/20**, **19/544**, **19/602**, 79/679, **19/644**, **19/656**, **19/696**, **19/745**, **19/975**, **19/991**

Žunić, Mladen: 75/37

Župančić, Željko: 3/106, 13/315, 13/327, 73/325, 13/336, 73/374, 13/386, 13/389, 13/390, 13/394, 13/400, 13/403, 13/424, 13/426, **13/439**, 73/456, 13/507, 13/509, 13/514, 13/523, 13/537, 13/541, 13/543, 13/554, 13/563

Žurić, Marijan: **3/153**

Žutić, Milenko: 13/457, 13/463, 13/482, 13/492, 13/504

Žutić-Maloseja, Živana (Maloseja, Živana): 2/71, 2/102, 12/168, 12/169