

Horst Aspöck

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2110988/publications.pdf>

Version: 2024-02-01

132
papers

6,341
citations

116194

36
h-index

84171

75
g-index

157
all docs

157
docs citations

157
times ranked

7377
citing authors

#	ARTICLE	IF	CITATIONS
1	The first cave associated genus of Berothidae (Insecta: Neuroptera), and a new interpretation of the subfamily Cyrenoberothinae. Zoological Journal of the Linnean Society, 2022, 195, 1422-1444.	1.0	4
2	Similar pattern, different paths: tracing the biogeographical history of Megaloptera (Insecta: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	1.5	11
3	Unraveling the evolutionary history of the snakefly family Inocelliidae (Insecta: Raphidioptera) through integrative phylogenetics. Cladistics, 2022, 38, 515-537.	1.5	5
4	Mining the Species Diversity of Lacewings: New Species of the Pleasing Lacewing Genus Dilar Rambur, 1838 (Neuroptera, Dilaridae) from the Oriental Region. Insects, 2021, 12, 451.	1.0	4
5	On the 90th birthday of Prof. Dr. Dr. h.c. med. vet. Johannes Eckert. Parasitology Research, 2021, 120, 1931-1933.	0.6	0
6	Burrowing specializations in a lacewing larva (Neuroptera: Dilaridae). Zoologischer Anzeiger, 2021, 293, 247-256.	0.4	8
7	The identity of Inocellia sinensis Navás, 1936 (Raphidioptera: Inocelliidae) clarified. Zootaxa, 2021, 5016, 571-578.	0.2	1
8	An integrative phylogenomic approach to elucidate the evolutionary history and divergence times of Neuropterida (Insecta: Holometabola). BMC Evolutionary Biology, 2020, 20, 64.	3.2	48
9	<p>A review of the pleasing lacewing genus Dilar Rambur (Neuroptera,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.2	2
10	<p>A review of the pleasing lacewing genus Dilar Rambur (Neuroptera, Dilaridae) from Central Asia</p>. Zootaxa, 2019, 4671, 35-54.	0.2	3
11	New species of the snakefly genus Mongoloraphidia (Raphidioptera: Raphidiidae) from China. Zootaxa, 2018, 4527, 87.	0.2	2
12	A review of the beaded lacewings (Neuroptera: Berothidae) from China. Zootaxa, 2018, 4500, 235.	0.2	3
13	Discovery of a new species of Inocelliidae (Insecta: Raphidioptera) in an altitude of nearly 3500 m in China. Zootaxa, 2018, 4471, 585-589.	0.2	2
14	The Phenomenon of Metathetely, formerly known as Prothetely, in Raphidioptera (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 To	1.1	2
15	Mitochondrial phylogenomics illuminates the evolutionary history of Neuropterida. Cladistics, 2017, 33, 617-636.	1.5	117
16	Phylogeny of pleasing lacewings (Neuroptera: Dilaridae) with a revised generic classification and description of a new subfamily. Systematic Entomology, 2017, 42, 448-471.	1.7	22
17	Phylogeny of <sc>M</sc>yrmleontiformia based on larval morphology (<sc>N</sc>europterida:) Tj ETQq1 1 0.784314 rgBT /Over	1.7	68
18	Taxonomy and phylogeny of the genera Gymnocnemia Schneider, 1845, and Megistopus Rambur, 1842, with remarks on the systematization of the tribe Nemoleontini (Neuroptera, Myrmeleontidae). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2017, 64, 43-60.	0.3	9

#	ARTICLE	IF	CITATIONS
19	The Nevrothidae, mistaken at all times: phylogeny and review of present knowledge (Holometabola,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 622 Td (<sc>M</sc>egaloptera (<sc>l</sc>nsecta:) Tj ETQq0 0 0 rgBT /Overlock 1.7 50 622 33 Td (<sc>M</sc>egaloptera (<sc>l</sc>nsecta:)	0.3	8
20	A review of the pleasing lacewing genus Dilar Rambur (Neuroptera, Dilaridae) from Southeast Asia. Zootaxa, 2016, 4105, 124-44.	0.2	9
21	Could Phlebotomus mascittii play a role as a natural vector for Leishmania infantum? New data. Parasites and Vectors, 2016, 9, 458.	1.0	30
22	Homology of the genital sclerites of <sc>M</sc>egaloptera (<sc>l</sc>nsecta:)	1.7	50 622 33
23	Revision of Chinese Dilaridae (Insecta: Neuroptera) (Part III): Species of the genus Dilar Rambur from the southern part of mainland China. Zootaxa, 2015, 3974, 451-94.	0.2	12
24	Tick-borne encephalitis as a notifiable disease – Status quo and the way forward. Report of the 17th annual meeting of the International Scientific Working Group on Tick-Borne Encephalitis (ISW-TBE). Ticks and Tick-borne Diseases, 2015, 6, 545-548.	1.1	10
25	Response to Comment on “Phylogenomics resolves the timing and pattern of insect evolution” Science, 2015, 349, 487-487.	6.0	17
26	Fauna Europaea: Neuropterida (Raphidioptera, Megaloptera, Neuroptera). Biodiversity Data Journal, 2015, 3, e4830.	0.4	5
27	The Dilaridae of the Balkan Peninsula and of Anatolia (Insecta, Neuropterida, Neuroptera). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2015, 62, 123-135.	0.3	5
28	Inocellia rara sp. nov. (Raphidioptera: Inocelliidae), a new snakefly species from Taiwan, with remarks on systematics and biogeography of the Inocelliidae of the island. Zootaxa, 2014, 3753, 226-32.	0.2	4
29	Revision of Chinese Dilaridae (Insecta: Neuroptera) (Part I): Species of the genus Dilar Rambur from northern China. Zootaxa, 2014, 3753, 10-24.	0.2	17
30	Revision of Chinese Dilaridae (Insecta: Neuroptera) (Part II): Species of the genus Dilar Rambur from Tibet. Zootaxa, 2014, 3878, 551-62.	0.2	11
31	<p>New species of the genus Nipponeurorthus Nakahara, 1958 (Neuroptera: Nevrothidae) from China</p><p></p>	0.2	4
32	Helminths and helminthoses in Central Europe: diseases caused by cestodes (tapeworms). Wiener Medizinische Wochenschrift, 2014, 164, 414-423.	0.5	2
33	Helminths and helminthoses in Central Europe: diseases caused by nematodes (roundworms). Wiener Medizinische Wochenschrift, 2014, 164, 424-434.	0.5	5
34	Okuläre Oberfläche – infektiös. , 2014, , 71-116.		1
35	Phylogenomics resolves the timing and pattern of insect evolution. Science, 2014, 346, 763-767.	6.0	2,096
36	Helminths and helminthoses in Central Europe: general overview and diseases caused by trematodes (flukes). Wiener Medizinische Wochenschrift, 2014, 164, 405-413.	0.5	6

#	ARTICLE	IF	CITATIONS
37	The evolutionary history of holometabolous insects inferred from transcriptome-based phylogeny and comprehensive morphological data. BMC Evolutionary Biology, 2014, 14, 52.	3.2	147
38	Species of the pleasing lacewing genus Dilar Rambur (Neuroptera, Dilaridae) from islands of East Asia. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2014, 61, 141-153.	0.3	7
39	Emergence of sandflies (Phlebotominae) in Austria, a Central European country. Parasitology Research, 2013, 112, 4231-4237.	0.6	39
40	Unexpected Increase of Alveolar Echinococcosis, Austria, 2011. Emerging Infectious Diseases, 2013, 19, 475-477.	2.0	39
41	Sinoneurorthus yunnanicusn. gen. et n. sp. " a spectacular new species and genus of Nevrothidae (Insecta: Neuroptera) from China, with phylogenetic and biogeographical implications. Aquatic Insects, 2012, 34, 131-141.	0.6	10
42	New Species in the Old World: Europe as a Frontier in Biodiversity Exploration, a Test Bed for 21st Century Taxonomy. PLoS ONE, 2012, 7, e36881.	1.1	87
43	New species of the snakefly genus Inocellia Schneider, 1843 (Raphidioptera: Inocelliidae) from Yunnan, China. Zootaxa, 2012, 3298, 43.	0.2	8
44	Form, function and evolution of the mouthparts of blood-feeding Arthropoda. Arthropod Structure and Development, 2012, 41, 101-118.	0.8	110
45	The Inocelliidae of Southeast Asia: A review of present knowledge (Raphidioptera). Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2011, 58, 259-274.	0.3	9
46	In vitro activity of N-chlorotaurine (NCT) in combination with NH4Cl against Trichomonas vaginalis. International Journal of Antimicrobial Agents, 2011, 37, 171-173.	1.1	12
47	Tick-borne encephalitis: The impact of epidemiology, changing lifestyle, and environmental factors. Conference report of the 12th Annual Meeting of the International Scientific Working Group on Tick-Borne Encephalitis (ISW-TBE). Vaccine, 2011, 29, 1355-1356.	1.7	20
48	Molecular phylogeny of the Raphidiidae (Raphidioptera) [*]. Systematic Entomology, 2011, 36, 16-30.	1.7	18
49	Phlebotomus (Transphlebotomus) mascittii Grassi, 1908, in Carinthia: first record of the occurrence of sandflies in Austria (Diptera: Psychodidae: Phlebotominae). Parasitology Research, 2011, 109, 1161-1164.	0.6	39
50	New species of the snakefly genus <i>Mongoloraphidia</i> (Raphidioptera: Raphidiidae) from Japan and Taiwan, with phylogenetic and biogeographical remarks on the Raphidiidae of Eastern Asia. Entomological Science, 2010, 13, 408-416.	0.3	4
51	Species of the Inocellia fulvostigmata group (Raphidioptera, Inocelliidae) from China. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2010, 57, 223-232.	0.3	9
52	The Inocellia crassicornis species group (Raphidioptera: Inocelliidae) in mainland China, with description of two new species. Zootaxa, 2010, 2529, 40.	0.2	6
53	Raphidioptera. , 2009, , 864-866.		7
54	N-Chlorotaurine shows high in vitro activity against promastigotes and amastigotes of Leishmania species. Journal of Medical Microbiology, 2009, 58, 1298-1302.	0.7	7

#	ARTICLE	IF	CITATIONS
55	Inocellia elegans sp. n. (Raphidioptera, Inocelliidae) - A new and spectacular snakefly from China. Mitteilungen Aus Dem Museum Fur Naturkunde in Berlin - Deutsche Entomologische Zeitschrift, 2009, 56, 317-321.	0.3	8
56	Discovery of Amurinocellia H. AspÄrck & U. AspÄrck (Raphidioptera: Inocelliidae) in China, with description of two new species. Zootaxa, 2009, 2264, 41-50.	0.2	7
57	Sandflies and sandfly-borne infections of humans in Central Europe in the light of climate change. Wiener Klinische Wochenschrift, 2008, 120, 24-29.	1.0	61
58	Acanthamoeba strains lose their abilities to encyst synchronously upon prolonged axenic culture. Parasitology Research, 2008, 102, 1069-1072.	0.6	36
59	Postglacial formation and fluctuations of the biodiversity of Central Europe in the light of climate change. Parasitology Research, 2008, 103, 7-10.	0.6	16
60	Phylogenetic relevance of the genital sclerites of Neuropterida (Insecta: Holometabola). Systematic Entomology, 2008, 33, 97-127.	1.7	209
61	Granulomatous Amoebic Encephalitis Caused by Acanthamoeba Amoebae of Genotype T2 in a Human Immunodeficiency Virus-Negative Patient. Journal of Clinical Microbiology, 2008, 46, 338-340.	1.8	67
62	Cytotoxic Activity of Chlorotaurine on Acanthamoeba spp. Antimicrobial Agents and Chemotherapy, 2008, 52, 470-476.	1.4	22
63	Successful Treatment of Disseminated Acanthamoeba sp. Infection with Miltefosine. Emerging Infectious Diseases, 2008, 14, 1743-1746.	2.0	108
64	Onchocerca jakutensis Filariasis in Humans. Emerging Infectious Diseases, 2007, 13, 1749-1752.	2.0	46
65	In vitro activity of hexadecylphosphocholine (miltefosine) against metronidazole-resistant and -susceptible strains of Trichomonas vaginalis. Journal of Antimicrobial Chemotherapy, 2006, 57, 273-278.	1.3	57
66	Efficacy of Contact Lens Storage Solutions against Different Acanthamoeba Strains. Cornea, 2006, 25, 423-427.	0.9	37
67	ITS1 sequence variabilities correlate with 18S rDNA sequence types in the genus Acanthamoeba (Protozoa: Amoebozoa). Parasitology Research, 2006, 98, 86-93.	0.6	28
68	Detection of a serine proteinase gene in Acanthamoeba genotype T6 (Amoebozoa: Lobosea). Experimental Parasitology, 2006, 114, 26-33.	0.5	12
69	Die Diagnostik der Toxocara-Infestationen und der Toxocarose des Menschen The diagnosis of Toxocara infestations and of human toxocarosis. Das Medizinische Laboratorium, 2006, 30, 1-12.	0.0	4
70	One- and two-step hydrogen peroxide contact lens disinfection solutions against Acanthamoeba: How effective are they?. Eye, 2005, 19, 1301-1305.	1.1	39
71	Morphological investigation of three Tetramitus spp. which are phylogenetically very closely related: Tetramitus horticolus, Tetramitus russelli n. comb. and Tetramitus pararusselli n. sp.. European Journal of Protistology, 2005, 41, 139-150.	0.5	7
72	Toxocara-infestations in Austria: a study on the risk of infection of farmers, slaughterhouse staff, hunters and veterinarians. Parasitology Research, 2005, 97, 390-394.	0.6	70

#	ARTICLE	IF	CITATIONS
73	Die Diagnostik von Infektionen mit freilebenden Amöben (FLA) Diagnostics of Infections with free-living amoebae (FLA). Das Medizinische Laboratorium, 2005, 29, 446-456.	0.0	6
74	Echinococcus granulosus strain differentiation based on sequence heterogeneity in mitochondrial genes of cytochrome oxidase-1 and NADH dehydrogenase-1. Parasitology, 2004, 128, 569-575.	0.7	70
75	A Molecular Biological Approach to the Phylogenetic Position of the Genus Hyperamoeba. Journal of Eukaryotic Microbiology, 2004, 51, 433-440.	0.8	45
76	Association of autoantibodies against small nuclear ribonucleoproteins (snRNPs) with symptomatic Toxocara canis infestation. Parasite Immunology, 2004, 26, 327-333.	0.7	14
77	Two significant new snakeflies from Baltic amber, with discussion on autapomorphies of the order and its included taxa (Raphidioptera). Systematic Entomology, 2004, 29, 11-19.	1.7	25
78	Chlamydial endocytobionts of free-living amoebae differentially affect the growth rate of their hosts. European Journal of Protistology, 2004, 40, 57-60.	0.5	11
79	Characterisation and differentiation of pathogenic and non-pathogenic Acanthamoeba strains by their protein and antigen profiles. Parasitology Research, 2004, 92, 289-298.	0.6	14
80	The identification of free-living environmental isolates of amoebae from Bulgaria. Parasitology Research, 2004, 92, 405-413.	0.6	136
81	Analysis of the sensitization profile towards allergens in central Africa. Clinical and Experimental Allergy, 2003, 33, 22-27.	1.4	99
82	The Economy of Döllnberg-Bei-Hallein: An Iron Age Salt-mining Centre in the Austrian Alps. Antiquaries Journal, 2003, 83, 123-194.	0.1	22
83	Molecular Characterization of a Non- <i>Babesia divergens</i> Organism Causing Zoonotic Babesiosis in Europe. Emerging Infectious Diseases, 2003, 9, 942-955.	2.0	286
84	Cytotoxic Activities of Alkylphosphocholines against Clinical Isolates of Acanthamoeba spp. Antimicrobial Agents and Chemotherapy, 2002, 46, 695-701.	1.4	109
85	Viability of Acanthamoeba after exposure to a multipurpose disinfecting contact lens solution and two hydrogen peroxide systems. British Journal of Ophthalmology, 2002, 86, 144-146.	2.1	84
86	Microwave Treatment of Contact Lens Cases Contaminated With Acanthamoeba. Cornea, 2001, 20, 467-470.	0.9	36
87	Recombinant dissection of myosin heavy chain of Toxocara canis shows strong clustering of antigenic regions. Parasitology Research, 2001, 87, 383-389.	0.6	11
88	Anti- Acanthamoeba IgG, IgM, and IgA immunoreactivities in correlation to strain pathogenicity. Parasitology Research, 2001, 87, 651-656.	0.6	35
89	Immunological inter-strain crossreactivity correlated to 18S rDNA sequence types in Acanthamoeba spp.. International Journal for Parasitology, 2001, 31, 163-167.	1.3	12
90	Radical Surgical Therapy of Abdominal Cystic Hydatid Disease: Factors of Recurrence. World Journal of Surgery, 2000, 24, 717-721.	0.8	92

#	ARTICLE	IF	CITATIONS
91	Clinical and diagnostic relevance of the Toxoplasma IgG avidity test in the serological surveillance of pregnant women in Austria. Parasitology Research, 2000, 86, 965-970.	0.6	11
92	Correlations between Morphological, Molecular Biological, and Physiological Characteristics in Clinical and Nonclinical Isolates of Acanthamoeba spp. Applied and Environmental Microbiology, 2000, 66, 4408-4413.	1.4	171
93	Discrimination between Clinically Relevant and Nonrelevant <i>Acanthamoeba</i> Strains Isolated from Contact Lens- Wearing Keratitis Patients in Austria. Journal of Clinical Microbiology, 2000, 38, 3932-3936.	1.8	108
94	Experimental investigations on the B and T cell immune response in primary alveolar echinococcosis. Parasite Immunology, 1999, 21, 409-421.	0.7	21
95	Isolation and identification by partial sequencing of the 18S ribosomal gene of free-living amoebae from necrotic tissue of Basiliscus plumifrons (Sauria: Iguanidae). Parasitology Research, 1999, 85, 601-603.	0.6	29
96	A second European collaborative study on polymerase chain reaction for <i>Toxoplasma gondii</i> , involving 15 teams. FEMS Microbiology Letters, 1998, 165, 231-237.	0.7	95
97	Domestic Pets as Risk Factors for Alveolar Hydatid Disease in Austria. American Journal of Epidemiology, 1998, 147, 978-981.	1.6	78
98	Toxocara infestations in humans: symptomatic course of toxocarosis correlates significantly with levels of IgE/anti-IgE immune complexes. Parasite Immunology, 1998, 20, 311-317.	0.7	49
99	Blinded, Externally Controlled Multicenter Evaluation of Light Microscopy and PCR for Detection of Microsporidia in Stool Specimens. Journal of Clinical Microbiology, 1998, 36, 1814-1818.	1.8	50
100	Prevalence of Swine Influenza and Other Viral, Bacterial, and Parasitic Zoonoses in Veterinarians. Journal of Infectious Diseases, 1997, 176, 1414-1415.	1.9	33
101	<i>Trichuris trichiura</i> eggs in the neolithic glacier mummy from the Alps. Parasitology Today, 1996, 12, 255-256.	3.1	78
102	<i>Toxoplasma gondii</i> in vitro cultivation: easy handling long-term propagation. Journal of Microbiological Methods, 1996, 27, 221-223.	0.7	10
103	<i>Toxoplasma gondii</i> in vitro cultivation: economic and efficient mass production. Journal of Microbiological Methods, 1996, 27, 225-228.	0.7	1
104	Interlaboratory comparison of polymerase chain reaction for the detection of <i>Toxoplasma gondii</i> DNA added to samples of amniotic fluid. European Journal of Clinical Microbiology and Infectious Diseases, 1996, 15, 836-839.	1.3	72
105	An enzyme-linked immunosorbent assay with whole trophozoites of <i>Toxoplasma gondii</i> from serum-free tissue culture for detection of specific antibodies. Zeitschrift für Parasitenkunde (Berlin), 1995, 107, 431-434.	0.8	1
106	Zoonosis research in Central Europe. Parasitology Today, 1995, 11, 241-242.	3.1	1
107	Enzymatic profile of <i>Toxoplasma gondii</i> . Letters in Applied Microbiology, 1993, 16, 66-68.	1.0	5
108	Rezente Obergrenzen der Ordnung Raphidioptera in Amerika (Insecta: Neuropteroidea). Entomologia Generalis, 1992, 17, 169-184.	1.1	8

#	ARTICLE	IF	CITATIONS
109	An identical epitope in <i>Pneumocystis carinii</i> and <i>Toxoplasma gondii</i> causing serological cross reactions. <i>Zeitschrift Für Parasitenkunde</i> (Berlin, Germany), 1991, 77, 351-352.	0.8	14
110	Incidence, prevalence and geographic distribution of human alveolar echinococcosis in Austria from 1854 to 1990. <i>Zeitschrift Für Parasitenkunde</i> (Berlin, Germany), 1991, 77, 430-436.	0.8	27
111	Echinococcosis in Austria. <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1990, 272, 498-508.	0.5	9
112	Antigens of <i>Toxoplasma gondii</i> Recognized by Sera of AIDS Patients Before, During, and After Clinically Important Infections. <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1990, 272, 514-525.	0.5	8
113	Parasitic Infections in HIV Patients in Austria: First Results of a Long-term Study. <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1990, 272, 540-546.	0.5	4
114	Detection and Characterization of Circulating Antigens in Acute Experimental Infections of Mice with Four Different Strains of <i>Toxoplasma gondii</i> . <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1990, 272, 526-534.	0.5	4
115	A Rapid and Simple Method of Purification of <i>Toxoplasma gondii</i> Trophozoites Originating from Tissue Culture for Use in the Indirect Immunofluorescent Antibody Test. <i>Zentralblatt Fur Bakteriologie: International Journal of Medical Microbiology</i> , 1990, 272, 509-513.	0.5	5
116	Comparison of different serotests for specific toxoplasma IgM-antibodies (ISAGA, SPIHA, IFAT) and detection of circulating antigen in two cases of laboratory acquired toxoplasma infection. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1989, 270, 534-541.	0.5	3
117	SUSPECTED AUTOCHTHONOUS KALA-AZAR IN AUSTRIA. <i>Lancet, The</i> , 1989, 333, 901-902.	6.3	15
118	Purification of egg yolk immunoglobulins. <i>Journal of Immunological Methods</i> , 1988, 110, 225-228.	0.6	72
119	Demonstration of a specific echinococcus multilocularis antigen in the supernatant of in vitro maintained protoscolices. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1988, 268, 416-423.	0.5	15
120	Efforts towards a vaccine against <i>Toxoplasma gondii</i> : A review. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1988, 269, 423-436.	0.5	7
121	Isoenzyme studies on <i>Toxoplasma gondii</i> isolates using isoelectric focusing. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1988, 268, 476-481.	0.5	10
122	Circulating Antigen of <i>Toxoplasma gondii</i> in Patients with AIDS: Significance of Detection and Structural Properties. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1988, 270, 302-309.	0.5	11
123	Evidence of Structural Proteins of <i>Toxoplasma gondii</i> in Sera of Experimentally Infected Mice. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1988, 270, 310-312.	0.5	4
124	Combined Application of Enzyme-linked Immunosorbent Assay (ELISA) and Indirect Haemagglutination Test (IHA) as a Useful Tool for the Diagnosis and Post-operative Surveillance of Human Alveolar and Cystic Echinococcosis. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1988, 270, 313-325.	0.5	15
125	In vitro Cultivation of <i>Toxoplasma gondii</i> under Defined, Serum-Free Conditions. <i>Journal of Parasitology</i> , 1987, 73, 1276.	0.3	4
126	Experimental studies on circulating antigen of <i>Toxoplasma gondii</i> in intermediate hosts: Criteria for detection and structural properties. <i>Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology</i> , 1987, 263, 625-634.	0.5	10

#	ARTICLE	IF	CITATIONS
127	Higher yields and increased purity of in vitro grown toxoplasma gondii. Zentralblatt Fur Bakteriologie, Mikrobiologie, Und Hygiene Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology, 1987, 267, 272-276.	0.5	3
128	A solid-phase indirect haemadsorption assay (SPIHA) for detection of immunoglobulin M antibodies to Toxoplasma gondii: Application to diagnosis of acute acquired toxoplasmosis. Zentralblatt Fur Bakteriologie, Mikrobiologie Und Hygiene 1 Abt Originale A, Medizinische Mikrobiologie, Infektionskrankheiten Und Parasitologie, 1983, 255, 380-391.	0.3	3
129	Arthropoden als Überträger von Infektionen des Menschen in Mitteleuropa. Anzeiger Für Schädlingskunde, Pflanzenschutz, Umweltschutz, 1976, 49, 164-166.	0.1	1
130	Raphidioidea und Coniopterygidae (Planipennia) aus den Zentralen und Westlichen Teilen der Mongolei (Insecta, Neuroptera). Ergebnisse der Mongolisch-Deutschen Biologischen Expeditionen seit 1962, Nr. 27. Mitteilungen Aus Dem Zoologischen Museum in Berlin, 1967, 43, 225-235.	0.1	1
131	Isolierung des Tahyna-Virus aus Stechmücken in Österreich. Archives of Virology, 1966, 18, 8-15.	0.9	6
132	Zur Wirkung von Sevin auf Regenwürmer. Journal of Pest Science, 1962, 35, 180-182.	1.9	10