

Eric Viscogliosi

List of Publications by Year in descending order

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papers

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66315

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#	ARTICLE	IF	CITATIONS
1	Detection, Molecular Identification and Transmission of the Intestinal Protozoa <i>Blastocystis</i> sp. in Guinea from a Large-Scale Epidemiological Study Conducted in the Conakry Area. <i>Microorganisms</i> , 2022, 10, 446.	1.6	8
2	Animal, Herd and Feed Characteristics Associated with <i>Blastocystis</i> Prevalence and Molecular Diversity in Dairy Cattle from the North of France. <i>Parasitologia</i> , 2022, 2, 45-53.	0.6	2
3	<i>Blastocystis</i> sp. Prevalence and Subtypes Distribution amongst Syrian Refugee Communities Living in North Lebanon. <i>Microorganisms</i> , 2021, 9, 184.	1.6	16
4	Changes in the Human Gut Microbiota Associated With Colonization by <i>Blastocystis</i> sp. and <i>Entamoeba</i> spp. in Non-Industrialized Populations. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 533528.	1.8	26
5	Editorial for the Special Issue: Epidemiology, Transmission, Cell Biology and Pathogenicity of <i>Cryptosporidium</i> . <i>Microorganisms</i> , 2021, 9, 511.	1.6	0
6	Prevalence of trichomonads in the cloaca of wild wetland birds in the Netherlands. <i>Avian Pathology</i> , 2021, 50, 465-476.	0.8	3
7	Persistent <i>Cryptosporidium parvum</i> Infection Leads to the Development of the Tumor Microenvironment in an Experimental Mouse Model: Results of a Microarray Approach. <i>Microorganisms</i> , 2021, 9, 2569.	1.6	6
8	Prevalence and Subtype Distribution of <i>Blastocystis</i> sp. in Senegalese School Children. <i>Microorganisms</i> , 2020, 8, 1408.	1.6	63
9	<i>Cryptosporidium</i> and Colon Cancer: Cause or Consequence?. <i>Microorganisms</i> , 2020, 8, 1665.	1.6	31
10	Molecular Characterization of Novel <i>Cryptosporidium</i> Fish Genotypes in Edible Marine Fish. <i>Microorganisms</i> , 2020, 8, 2014.	1.6	10
11	Genetic basis for virulence differences of various <i>Cryptosporidium parvum</i> carcinogenic isolates. <i>Scientific Reports</i> , 2020, 10, 7316.	1.6	10
12	An Interphase Microfluidic Culture System for the Study of Ex Vivo Intestinal Tissue. <i>Micromachines</i> , 2020, 11, 150.	1.4	26
13	First Report on the Prevalence and Subtype Distribution of <i>Blastocystis</i> sp. in Edible Marine Fish and Marine Mammals: A Large Scale-Study Conducted in Atlantic Northeast and on the Coasts of Northern France. <i>Microorganisms</i> , 2020, 8, 460.	1.6	21
14	The Impact of Bioinformatics Pipelines on Microbiota Studies: Does the Analytical "Microscope" Affect the Biological Interpretation?. <i>Microorganisms</i> , 2019, 7, 393.	1.6	17
15	Prevalence and genetic diversity of <i>Campylobacter</i> spp. in the production chain of broiler chickens in Lebanon and its association with the intestinal protozoan <i>Blastocystis</i> sp. <i>Poultry Science</i> , 2019, 98, 5883-5891.	1.5	13
16	Prevalence, Molecular Identification, and Risk Factors for <i>Cryptosporidium</i> Infection in Edible Marine Fish: A Survey Across Sea Areas Surrounding France. <i>Frontiers in Microbiology</i> , 2019, 10, 1037.	1.5	31
17	First report on the prevalence and subtype distribution of <i>Blastocystis</i> sp. in dairy cattle in Lebanon and assessment of zoonotic transmission. <i>Acta Tropica</i> , 2019, 194, 23-29.	0.9	45
18	Use of shotgun metagenomics for the identification of protozoa in the gut microbiota of healthy individuals from worldwide populations with various industrialization levels. <i>PLoS ONE</i> , 2019, 14, e0211139.	1.1	44

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19	<i>Tetratrichomonas gallinarum</i> granuloma disease in a flock of free range layers. <i>Veterinary Quarterly</i> , 2019, 39, 153-160.	3.0	8
20	Prevalence and subtype distribution of <i>Blastocystis</i> sp. isolates from poultry in Lebanon and evidence of zoonotic potential. <i>Parasites and Vectors</i> , 2018, 11, 389.	1.0	70
21	A review of methods for nematode identification. <i>Journal of Microbiological Methods</i> , 2017, 138, 37-49.	0.7	53
22	Pathogenic Mechanisms of <i>Cryptosporidium</i> and <i>Giardia</i> . <i>Trends in Parasitology</i> , 2017, 33, 561-576.	1.5	148
23	Prevalence and Subtype Identification of <i>Blastocystis</i> sp. in Healthy Individuals in the Tunis Area, Tunisia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 202-204.	0.6	16
24	Prevalence, transmission, and host specificity of <i>Cryptosporidium</i> spp. in various animal groups from two French zoos. <i>Parasitology Research</i> , 2017, 116, 3419-3422.	0.6	18
25	Proteogenomic Insights into the Intestinal Parasite <i>Blastocystis</i> sp. Subtype 4 Isolate WR1. <i>Proteomics</i> , 2017, 17, 1700211.	1.3	5
26	Three-dimensional (3D) culture of adult murine colon as an in vitro model of cryptosporidiosis: Proof of concept. <i>Scientific Reports</i> , 2017, 7, 17288.	1.6	28
27	Targeted metagenomic sequencing data of human gut microbiota associated with <i>Blastocystis</i> colonization. <i>Scientific Data</i> , 2017, 4, 170081.	2.4	8
28	Molecular Epidemiology of <i>Blastocystis</i> sp. in Various Animal Groups from Two French Zoos and Evaluation of Potential Zoonotic Risk. <i>PLoS ONE</i> , 2017, 12, e0169659.	1.1	135
29	High association of <i>Cryptosporidium</i> spp. infection with colon adenocarcinoma in Lebanese patients. <i>PLoS ONE</i> , 2017, 12, e0189422.	1.1	39
30	Effects of Propidium Monoazide (PMA) Treatment on Mycobiome and Bacteriome Analysis of Cystic Fibrosis Airways during Exacerbation. <i>PLoS ONE</i> , 2016, 11, e0168860.	1.1	21
31	On <i>Blastocystis</i> secreted cysteine proteases: a legumain-activated cathepsin B increases paracellular permeability of intestinal Caco-2 cell monolayers. <i>Parasitology</i> , 2016, 143, 1713-1722.	0.7	32
32	<i>Trichomonas vaginalis</i> Repair of Iron Centres Proteins: The Different Role of Two Paralogs. <i>Protist</i> , 2016, 167, 222-233.	0.6	9
33	Prevalence, risk factors for infection and subtype distribution of the intestinal parasite <i>Blastocystis</i> sp. from a large-scale multi-center study in France. <i>BMC Infectious Diseases</i> , 2016, 16, 451.	1.3	96
34	Colonization with the enteric protozoa <i>Blastocystis</i> is associated with increased diversity of human gut bacterial microbiota. <i>Scientific Reports</i> , 2016, 6, 25255.	1.6	210
35	Granuloma disease in flocks of productive layers caused by <i>Tetratrichomonas gallinarum</i> . <i>Avian Pathology</i> , 2016, 45, 465-477.	0.8	16
36	Marine microbial community structure assessed from combined metagenomic analysis and ribosomal amplicon deep-sequencing. <i>Marine Biology Research</i> , 2016, 12, 30-42.	0.3	3

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37	Prevalence and Risk Factors for Intestinal Protozoan Infections with Cryptosporidium, Giardia, Blastocystis and Dientamoeba among Schoolchildren in Tripoli, Lebanon. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004496.	1.3	110
38	Identification of Cryptosporidium Species in Fish from Lake Geneva (Lac Léman) in France. <i>PLoS ONE</i> , 2015, 10, e0133047.	1.1	38
39	Seasonal variations of marine protist community structure based on taxon-specific traits using the eastern English Channel as a model coastal system. <i>FEMS Microbiology Ecology</i> , 2015, 91, .	1.3	53
40	Draft genome sequence of the intestinal parasite Blastocystis subtype 4-isolate WR1. <i>Genomics Data</i> , 2015, 4, 22-23.	1.3	27
41	The lung mycobiome: an emerging field of the human respiratory microbiome. <i>Frontiers in Microbiology</i> , 2015, 6, 89.	1.5	218
42	Acute <i>Blastocystis</i> -Associated Appendicular Peritonitis in a Child, Casablanca, Morocco. <i>Emerging Infectious Diseases</i> , 2015, 21, 91-94.	2.0	24
43	Prevalence and genetic diversity of the intestinal parasites Blastocystis sp. and Cryptosporidium spp. in household dogs in France and evaluation of zoonotic transmission risk. <i>Veterinary Parasitology</i> , 2015, 214, 167-170.	0.7	49
44	What Do Pneumocystis Organisms Tell Us about the Phylogeography of Their Hosts? The Case of the Woodmouse <i>Apodemus sylvaticus</i> in Continental Europe and Western Mediterranean Islands. <i>PLoS ONE</i> , 2015, 10, e0120839.	1.1	14
45	Initial Data on the Molecular Epidemiology of Cryptosporidiosis in Lebanon. <i>PLoS ONE</i> , 2015, 10, e0125129.	1.1	18
46	Blastocystis Is Associated with Decrease of Fecal Microbiota Protective Bacteria: Comparative Analysis between Patients with Irritable Bowel Syndrome and Control Subjects. <i>PLoS ONE</i> , 2014, 9, e111868.	1.1	131
47	<i>Cryptosporidium parvum</i> -induced ileo-caecal adenocarcinoma and WNT signaling in a rodent model. <i>DMM Disease Models and Mechanisms</i> , 2014, 7, 693-700.	1.2	34
48	Molecular subtyping of <i>Blastocystis</i> spp. using a new rDNA marker from the mitochondria-like organelle genome. <i>Parasitology</i> , 2014, 141, 670-681.	0.7	11
49	Winter–Summer Succession of Unicellular Eukaryotes in a Meso-eutrophic Coastal System. <i>Microbial Ecology</i> , 2014, 67, 13-23.	1.4	39
50	Children of Senegal River Basin show the highest prevalence of Blastocystis sp. ever observed worldwide. <i>BMC Infectious Diseases</i> , 2014, 14, 164.	1.3	202
51	Monitoring of four DNA extraction methods upstream of high-throughput sequencing of Anisakidae nematodes. <i>Journal of Microbiological Methods</i> , 2014, 102, 69-72.	0.7	7
52	Prevalence, risk factors of infection and molecular characterization of trichomonads in puppies from French breeding kennels. <i>Veterinary Parasitology</i> , 2013, 197, 418-426.	0.7	22
53	Prevalence of <i>Tritrichomonas foetus</i> infections in French catteries. <i>Veterinary Parasitology</i> , 2013, 196, 50-55.	0.7	26
54	Molecular Epidemiology of Blastocystis in Lebanon and Correlation between Subtype 1 and Gastrointestinal Symptoms. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 88, 1203-1206.	0.6	53

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55	<i>Blastocystis</i> , an unrecognized parasite: an overview of pathogenesis and diagnosis. Therapeutic Advances in Infectious Disease, 2013, 1, 167-178.	1.1	154
56	100 The airway microbiota in cystic fibrosis: a complex and dynamic biological community and implications for therapeutic management. Journal of Cystic Fibrosis, 2012, 11, S82.	0.3	0
57	Characterization of two cysteine proteases secreted by <i>Blastocystis</i> ST7, a human intestinal parasite. Parasitology International, 2012, 61, 437-442.	0.6	46
58	Mixed human intra- and inter-subtype infections with the parasite <i>Blastocystis</i> sp.. Parasitology International, 2012, 61, 719-722.	0.6	24
59	Molecular Phylogeny and Evolution of Parabasalia with Improved Taxon Sampling and New Protein Markers of Actin and Elongation Factor-1 β . PLoS ONE, 2012, 7, e29938.	1.1	42
60	The Airway Microbiota in Cystic Fibrosis: A Complex Fungal and Bacterial Communityâ€™ Implications for Therapeutic Management. PLoS ONE, 2012, 7, e36313.	1.1	312
61	Microplanktonic Community Structure in a Coastal System Relative to a <i>Phaeocystis</i> Bloom Inferred from Morphological and Tag Pyrosequencing Methods. PLoS ONE, 2012, 7, e39924.	1.1	68
62	<i>Cryptosporidium parvum</i> Infection in SCID Mice Infected with Only One Oocyst: qPCR Assessment of Parasite Replication in Tissues and Development of Digestive Cancer. PLoS ONE, 2012, 7, e51232.	1.1	53
63	Genome sequence of the stramenopile <i>Blastocystis</i> , a human anaerobic parasite. Genome Biology, 2011, 12, R29.	13.9	159
64	Exploring and quantifying fungal diversity in freshwater lake ecosystems using rDNA cloning/sequencing and SSU tag pyrosequencing. Environmental Microbiology, 2011, 13, 1433-1453.	1.8	161
65	<i>Pneumocystis</i> : from a doubtful unique entity to a group of highly diversified fungal species. FEMS Yeast Research, 2011, 11, 2-17.	1.1	60
66	Potential role of fungi in plankton food web functioning and stability: a simulation analysis based on Lake Biwa inverse model. Hydrobiologia, 2011, 659, 65-79.	1.0	34
67	Molecular subtyping of <i>Blastocystis</i> sp. isolates from symptomatic patients in Italy. Parasitology Research, 2011, 109, 613-619.	0.6	76
68	Molecular identification of <i>Pentatrichomonas hominis</i> in two patients with gastrointestinal symptoms. Journal of Clinical Pathology, 2011, 64, 933-935.	1.0	42
69	Subtype analysis of <i>Blastocystis</i> isolates from symptomatic patients in Egypt. Parasitology Research, 2010, 106, 505-511.	0.6	77
70	Molecular Characterization of a New <i>Tetratrichomonas</i> Species in a Patient with Empyema. Journal of Clinical Microbiology, 2009, 47, 2336-2339.	1.8	29
71	Molecular epidemiology of human <i>Blastocystis</i> isolates in France. Parasitology Research, 2009, 105, 413-421.	0.6	104
72	Molecular identification and phylogenetic relationships of trichomonad isolates of galliform birds inferred from nuclear small subunit rRNA gene sequences. Parasitology Research, 2009, 106, 163-170.	0.6	14

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73	Systematic structural studies of iron superoxide dismutases from human parasites and a statistical coupling analysis of metal binding specificity. <i>Proteins: Structure, Function and Bioinformatics</i> , 2009, 77, 26-37.	1.5	35
74	Molecular phylogeny of parabasalids with emphasis on the order Cristamonadida and its complex morphological evolution. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 217-224.	1.2	23
75	<i>Pneumocystis</i> species, co-evolution and pathogenic power. <i>Infection, Genetics and Evolution</i> , 2008, 8, 708-726.	1.0	103
76	Recent advances in pulmonary trichomonosis. <i>Trends in Parasitology</i> , 2008, 24, 201-202.	1.5	11
77	Molecular Characterization of Iron-Containing Superoxide Dismutases in the Heterotrophic Dinoflagellate <i>Cryptecodinium cohnii</i> . <i>Protist</i> , 2008, 159, 223-238.	0.6	16
78	Oh my aching gut: irritable bowel syndrome, Blastocystis, and asymptomatic infection. <i>Parasites and Vectors</i> , 2008, 1, 40.	1.0	139
79	<i>Pneumocystis pneumonia</i> : immunosuppression, <i>Pneumocystis jirovecii</i> ...and the third man. <i>Nature Reviews Microbiology</i> , 2007, 5, 967-967.	13.6	4
80	Unveiling fungal zooflagellates as members of freshwater picoeukaryotes: evidence from a molecular diversity study in a deep meromictic lake. <i>Environmental Microbiology</i> , 2007, 9, 61-71.	1.8	295
81	Diversification of the insulin receptor family in the helminth parasite <i>Schistosoma mansoni</i> . <i>FEBS Journal</i> , 2007, 274, 659-676.	2.2	78
82	Molecular Phylogenetic Position of the Genera <i>Stephanonympha</i> and <i>Caduceia</i> (Parabasalida) Inferred from Nuclear Small Subunit rRNA Gene Sequences. <i>Journal of Eukaryotic Microbiology</i> , 2007, 54, 93-99.	0.8	19
83	Morphological and Molecular Identification of Non-Trichomonas foetus Trichomonad Protozoa from the Bovine Preputial Cavity. <i>Journal of Eukaryotic Microbiology</i> , 2007, 54, 161-168.	0.8	35
84	Terminology for Blastocystis subtypes – a consensus. <i>Trends in Parasitology</i> , 2007, 23, 93-96.	1.5	332
85	Pulmonary Superinfection by Trichomonads in the Course of Acute Respiratory Distress Syndrome. <i>Lung</i> , 2007, 185, 295-301.	1.4	24
86	<i>Pneumocystis oryctolagisp. nov.</i> , an uncultured fungus causing pneumonia in rabbits at weaning: review of current knowledge, and description of a new taxon on genotypic, phylogenetic and phenotypic bases. <i>FEMS Microbiology Reviews</i> , 2006, 30, 853-871.	3.9	82
87	Trichomonads as Superinfecting Agents in <i>Pneumocystis Pneumonia</i> and Acute Respiratory Distress Syndrome. <i>Journal of Eukaryotic Microbiology</i> , 2006, 53, S95-S97.	0.8	11
88	Manganese superoxide dismutase based phylogeny of pathogenic fungi. <i>Molecular Phylogenetics and Evolution</i> , 2006, 41, 28-39.	1.2	28
89	The presence of four iron-containing superoxide dismutase isozymes in Trypanosomatidae: Characterization, subcellular localization, and phylogenetic origin in <i>Trypanosoma brucei</i> . <i>Free Radical Biology and Medicine</i> , 2006, 40, 210-225.	1.3	74
90	Molecular Identification of <i>Trichomonas foetus</i> -Like Organisms as Coinfecting Agents of Human <i>Pneumocystis Pneumonia</i> . <i>Journal of Clinical Microbiology</i> , 2006, 44, 1165-1168.	1.8	56

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91	Frequency of Trichomonads as Coinfecting Agents in Pneumocystis Pneumonia. <i>Acta Cytologica</i> , 2005, 49, 273-277.	0.7	19
92	Manganese superoxide dismutase in pathogenic fungi: An issue with pathophysiological and phylogenetic involvements. <i>FEMS Immunology and Medical Microbiology</i> , 2005, 45, 411-422.	2.7	45
93	Molecular phylogeny of parabasalids inferred from small subunit rRNA sequences, with emphasis on the Hypermastigae. <i>Molecular Phylogenetics and Evolution</i> , 2005, 35, 646-655.	1.2	60
94	Evidence for a Dispersed Hox Gene Cluster in the Platyhelminth Parasite <i>Schistosoma mansoni</i> . <i>Molecular Biology and Evolution</i> , 2005, 22, 2491-2503.	3.5	45
95	Molecular Phylogenies of Blastocystis Isolates from Different Hosts: Implications for Genetic Diversity, Identification of Species, and Zoonosis. <i>Journal of Clinical Microbiology</i> , 2005, 43, 348-355.	1.8	234
96	Specificity and Phenetic Relationships of Iron- and Manganese-containing Superoxide Dismutases on the Basis of Structure and Sequence Comparisons. <i>Journal of Biological Chemistry</i> , 2004, 279, 9248-9254.	1.6	71
97	Identification of a mitochondrial superoxide dismutase with an unusual targeting sequence in <i>Plasmodium falciparum</i> . <i>Molecular and Biochemical Parasitology</i> , 2004, 137, 121-132.	0.5	44
98	Molecular phylogenies of Parabasalia inferred from four protein genes and comparison with rRNA trees. <i>Molecular Phylogenetics and Evolution</i> , 2004, 31, 572-580.	1.2	44
99	Cell Death in Protists without Mitochondria. <i>Annals of the New York Academy of Sciences</i> , 2003, 1010, 121-125.	1.8	19
100	Morphogenesis during division and griseofulvin-induced changes of the microtubular cytoskeleton in the parasitic protist, <i>Trichomonas vaginalis</i> . <i>Parasitology Research</i> , 2003, 89, 487-494.	0.6	12
101	Programmed cell death in parasitic protozoans that lack mitochondria. <i>Trends in Parasitology</i> , 2003, 19, 559-564.	1.5	43
102	Phylogenetic analysis of Blastocystis isolates from different hosts based on the comparison of small-subunit rRNA gene sequences. <i>Molecular and Biochemical Parasitology</i> , 2003, 126, 119-123.	0.5	80
103	Pulmonary coinfection by trichomonas vaginalis and pneumocystis sp. as a novel manifestation of aids. <i>Human Pathology</i> , 2003, 34, 508-511.	1.1	40
104	A Form of Cell Death with Some Features Resembling Apoptosis in the Amitochondrial Unicellular Organism <i>Trichomonas vaginalis</i> . <i>Experimental Cell Research</i> , 2002, 276, 32-39.	1.2	60
105	Mort cellulaire des protistes amitochondriaux : une mort programmÃ©e. <i>Medecine/Sciences</i> , 2002, 18, 808-809.	0.0	1
106	Molecular phylogeny of parabasalids inferred from small subunit rRNA sequences, with emphasis on the Devescovinidae and Calonymphidae (Trichomonadea). <i>Molecular Phylogenetics and Evolution</i> , 2002, 25, 545-556.	1.2	42
107	Phylogenetic Relationships of Class II Fumarase Genes from Trichomonad Species. <i>Molecular Biology and Evolution</i> , 2001, 18, 1574-1584.	3.5	13
108	Phylogenetic Position of the Trichomonad Parasite of Turkeys, <i>Histomonas meleagridis</i> (Smith) Tyzzer, Inferred from Small Subunit rRNA Sequence1. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 498-504.	0.8	66

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109	Tubulins in <i>Trichomonas vaginalis</i> : Molecular Characterization of alpha-Tubulin Genes, Posttranslational Modifications, and Homology Modeling of the Tubulin Dimer. <i>Journal of Eukaryotic Microbiology</i> , 2001, 48, 647-654.	0.8	6
110	Molecular Phylogeny of Parabasalids Based on Small Subunit rRNA Sequences, with Emphasis on the Trichomonadinae Subfamily. <i>Journal of Eukaryotic Microbiology</i> , 2000, 47, 70-75.	0.8	55
111	Molecular cloning, expression analysis and iron metal cofactor characterisation of a superoxide dismutase from <i>Toxoplasma gondii</i> . <i>Molecular and Biochemical Parasitology</i> , 2000, 106, 121-129.	0.5	37
112	Genetic divergence at the SODA locus of six different formae speciales of <i>Pneumocystis carinii</i> . <i>Medical Mycology</i> , 2000, 38, 289-300.	0.3	47
113	Genetic divergence at the SODA locus of six different formae speciales of <i>Pneumocystis carinii</i> . <i>Medical Mycology</i> , 2000, 38, 289-300.	0.3	4
114	Phylogenetic position of parabasalid symbionts from the termite <i>Calotermes flavicollis</i> based on small subunit rRNA sequences. <i>International Microbiology</i> , 2000, 3, 165-72.	1.1	15
115	Analysis of genetic diversity at the iron-containing superoxide dismutase locus in <i>Plasmodium falciparum</i> wild isolates. <i>FEMS Microbiology Letters</i> , 1999, 181, 237-243.	0.7	5
116	Cloning and characterization of iron-containing superoxide dismutase from the human malaria species <i>Plasmodium ovale</i> , <i>P. malariae</i> and <i>P. vivax</i> . <i>Parasitology Research</i> , 1999, 85, 1018-1024.	0.6	11
117	Molecular evolution inferred from small subunit rRNA sequences: what does it tell us about phylogenetic relationships and taxonomy of the parabasalids?. <i>Parasite</i> , 1999, 6, 279-291.	0.8	20
118	Cloning and expression of an iron-containing superoxide dismutase in the parasitic protist, <i>Trichomonas vaginalis</i> . <i>FEMS Microbiology Letters</i> , 1998, 161, 115-123.	0.7	21
119	New Insights into the Phylogeny of Trichomonads Inferred from Small Subunit rRNA Sequences. <i>Protist</i> , 1998, 149, 359-366.	0.6	31
120	Phylogenetic Relationships of the Glycolytic Enzyme, Glyceraldehyde-3-Phosphate Dehydrogenase, from Parabasalid Flagellates. <i>Journal of Molecular Evolution</i> , 1998, 47, 190-199.	0.8	36
121	Phylogenetic implication of iron-containing superoxide dismutase genes from trichomonad species. <i>Molecular and Biochemical Parasitology</i> , 1996, 80, 209-214.	0.5	22
122	The undulating membrane of trichomonads – the structure and immunolabelling of its cytoskeleton. <i>European Journal of Protistology</i> , 1996, 32, 298-305.	0.5	2
123	Tubulin post-translational modifications in the primitive protist <i>Trichomonas vaginalis</i> . , 1996, 33, 288-297.		38
124	Electrophoretic Mobility of Tubulin Subunits as a Criterion for Testing Relationships between Trichomonad Taxa. <i>Archiv für Protistenkunde</i> , 1995, 146, 191-200.	0.8	3
125	Behavior and composition of the microtubular cytoskeleton in a primitive group of protists: The trichomonads. <i>Biology of the Cell</i> , 1995, 84, 92-92.	0.7	0
126	Striated fibers in trichomonads: Costa proteins represent a new class of proteins forming striated roots. <i>Cytoskeleton</i> , 1994, 29, 82-93.	4.4	29

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127	Cytoskeleton in trichomonads. <i>European Journal of Protistology</i> , 1994, 30, 129-138.	0.5	21
128	Organization and composition of the striated roots supporting the Golgi apparatus, the so-called parabasal apparatus, in parabasalid flagellates. <i>Biology of the Cell</i> , 1994, 81, 277-285.	0.7	23
129	Phylogeny of Trichomonads Based On Partial Sequences of Large Subunit Rrna and On Cladistic Analysis of Morphological Data. <i>Journal of Eukaryotic Microbiology</i> , 1993, 40, 411-421.	0.8	74
130	Cytoskeleton in trichomonads. <i>European Journal of Protistology</i> , 1993, 29, 160-170.	0.5	19
131	Cytoskeleton in trichomonads. <i>European Journal of Protistology</i> , 1993, 29, 381-389.	0.5	11
132	Cytoskeleton and morphogenesis in opalinid protozoa. <i>Biology of the Cell</i> , 1991, 73, 17a-17a.	0.7	4