Cristina Cutillas

List of Publications by Year
in descending order

61	1,059	394421 19	477307 29
papers	citations	h-index	g-index

63	63	63	650
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bacterial communities from Trichuris spp. A contribution to deciphering the role of parasitic nematodes as vector of pathogens. Acta Tropica, 2022, 226, 106277.	2.0	5
2	Characterization of trichuris species from porcupine (Hystrix cristata) at zoological garden of Spain. Acta Tropica, 2022, 228, 106276.	2.0	1
3	Comparative molecular and morphological study of Stenoponia tripectinata tripectinata (Siphonaptera: Stenoponiidae) from the Canary Islands and Corsica. Bulletin of Entomological Research, 2022, , 1-10.	1.0	4
4	The Use of MALDI-TOF MS as a Diagnostic Tool for Adult Trichuris Species. Frontiers in Veterinary Science, 2022, 9, .	2.2	5
5	Complete Mitochondrial Genome of Trichuristrichiura from Macaca sylvanus and Papio papio. Life, 2021, 11, 126.	2.4	5
6	New records of bacteria in different species of fleas from France and Spain. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 76, 101648.	1.6	11
7	Combination of nuclear and mitochondrial markers as a useful tool to identify Ctenophthalmus species and subspecies (Siphonaptera: Ctenophthalmidae). Organisms Diversity and Evolution, 2021, 21, 547-559.	1.6	2
8	Trichuris trichiura isolated from Macaca sylvanus: morphological, biometrical, and molecular study. BMC Veterinary Research, 2020, 16, 445.	1.9	13
9	Ctenophthalmus baeticus boisseauorum (Beaucournu, 1968) and Ctenophthalmus apertus allani (Smit,) Tj ETQq1 1 0.784314 rgBT /Ov molecular characterization. Bulletin of Entomological Research, 2020, 110, 663-676.	1.0	8
10	Fleas and flea-borne diseases of North Africa. Acta Tropica, 2020, 211, 105627.	2.0	16
11	Differentiation of Trichuris species eggs from non-human primates by geometric morphometric analysis. International Journal for Parasitology: Parasites and Wildlife, 2020, 12, 214-219.	1.5	7
12	Trichuris trichiura (Linnaeus, 1771) From Human and Non-human Primates: Morphology, Biometry, Host Specificity, Molecular Characterization, and Phylogeny. Frontiers in Veterinary Science, 2020, 7, 626120.	2.2	8
13	Insights into the molecular systematics of Trichuris infecting captive primates based on mitochondrial DNA analysis. Veterinary Parasitology, 2019, 272, 23-30.	1.8	17
14	Differentiation of Trichuris species using a morphometric approach. International Journal for Parasitology: Parasites and Wildlife, 2019, 9, 218-223.	1.5	10
15	Origin, evolution, phylogeny and taxonomy of Pulex irritans. Medical and Veterinary Entomology, 2019, 33, 296-311.	1.5	27
16	Matrixâ€assisted laser desorption/ionization timeâ€ofâ€flight mass spectrometry as a useful tool forÂtheÂrapid identification of wild flea vectors preserved in alcohol. Medical and Veterinary Entomology, 2019, 33, 185-194.	1.5	16
17	Morphological-molecular characterization and phylogenetic relationships of a new Trichuris species (Nematoda: Trichuridae) parasitic on Holochilus chacarius (Cricetidae: Sigmodontinae) from the Chaco ecoregion (Argentina). Infection, Genetics and Evolution, 2018, 58, 66-76.	2.3	8
18	Morphological, biometrical and molecular characterization of Archaeopsylla erinacei (BouchÃ©, 1835). Bulletin of Entomological Research, 2018, 108, 726-738.	1.0	10

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19	Description of a new species, Trichuris ursinus n. sp. (Nematoda: Trichuridae) from Papio ursinus Keer, 1792 from South Africa. Infection, Genetics and Evolution, 2017, 51, 182-193.	2.3	22
20	Morphological and molecular study of the genus Nosopsyllus (Siphonaptera: Ceratophyllidae). Nosopsyllus barbarus () as a junior synonym of Nosopsyllus fasciatus (Bosc dâ€™Antic, 1800). Insect Systematics and Evolution, 2017, 49, 81-101.	0.7	10
21	Molecular diversification of Trichuris spp. from Sigmodontinae (Cricetidae) rodents from Argentina based on mitochondrial DNA sequences. Parasitology Research, 2016, 115, 2933-2945.	1.6	17
22	Infection Rates of Wolbachia sp. and Bartonella sp. in Different Populations of Fleas. Current Microbiology, 2016, 73, 704-713.	2.2	12
23	Ctenocephalides felis and Ctenocephalides canis: introgressive hybridization?. Systematic Entomology, 2016, 41, 567-579.	3.9	14
24	Molecular study of Stenoponia tripectinata tripectinata (Siphonaptera: Ctenophthalmidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Research, 2015, 105, 704-711.	1.0	15
25	Taxonomy and phylogeny of Trichuris globulosa Von Linstow, 1901 from camels. A review of Trichuris species parasitizing herbivorous. Infection, Genetics and Evolution, 2015, 34, 61-74.	2.3	12
26	Nuclear and mitochondrial genes for inferring Trichuris phylogeny. Parasitology Research, 2015, 114, 4591-4599.	1.6	30
27	How many species of whipworms do we share? Whipworms from man and other primates form two phylogenetic lineages. Folia Parasitologica, 2015, 62, .	1.3	17
28	Morphological and Molecular Characterization of a New Trichuris Species (Nematoda- Trichuridae), and Phylogenetic Relationships of Trichuris Species of Cricetid Rodents from Argentina. PLoS ONE, 2014, 9, e112069.	2.5	28
29	Trichuris colobae n. sp. (Nematoda: Trichuridae), a new species of Trichuris from Colobus guereza kikuyensis. Parasitology Research, 2014, 113, 2725-2732.	1.6	33
30	Morphological, biometrical, and molecular characterization of Ctenocephalides felis and Ctenocephalides canis isolated from dogs from different geographical regions. Parasitology Research, 2013, 112, 2289-2298.	1.6	29
31	Molecular characterization and phylogeny of whipworm nematodes inferred from DNA sequences of cox1 mtDNA and 18S rDNA. Parasitology Research, 2013, 112, 3933-3949.	1.6	51
32	Phylogeography of Trichuris populations isolated from different Cricetidae rodents. Parasitology, 2012, 139, 1795-1812.	1.5	15
33	Molecular study on three morphotypes of Demodex mites (Acarina: Demodicidae) from dogs. Parasitology Research, 2012, 111, 2165-2172.	1.6	41
34	16S partial gene mitochondrial DNA and internal transcribed spacers ribosomal DNA as differential markers of Trichuris discolor populations. Veterinary Parasitology, 2012, 186, 350-363.	1.8	29
35	Morphobiometrical and molecular study of two populations of Demodex folliculorum from humans. Parasitology Research, 2012, 110, 227-233.	1.6	33
36	Molecular evolution of Trichuris muris isolated from different Muridae hosts in Europe. Parasitology Research, 2010, 107, 631-641.	1.6	25

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37	Cytochrome oxidase subunit 1 and mitochondrial 16S rDNA sequences of Trichuris skrjabini (Tricocephalida: Trichuridae). Parasitology Research, 2009, 104, 715-716.	1.6	13
38	Trichuris suis and Trichuris trichiura are different nematode species. Acta Tropica, 2009, 111, 299-307.	2.0	90
39	Comparative study on removal of pathogenic and parasitic organisms using extended wastewaters treatment technologies. Desalination and Water Treatment, 2009, 4, 135-142.	1.0	3
40	Utility of ITS1â€“5.8Sâ€“ITS2 and 16S mitochondrial DNA sequences for species identification and phylogenetic inference within the Rhinonyssus coniventris species complex (Acari: Rhinonyssidae). Parasitology Research, 2007, 100, 1041-1046.	1.6	21
41	Molecular identification of Trichuris vulpis and Trichuris suis isolated from different hosts. Parasitology Research, 2007, 100, 383-389.	1.6	46
42	Determination of Trichuris skrjabini by Sequencing of the ITS1â€“5.8Sâ€“ITS2 Segment of the Ribosomal DNA: Comparative Molecular Study of Different Species of Trichurids. Journal of Parasitology, 2004, 90, 648-652.	0.7	35
43	Determination of Trichuris muris from murid hosts and T. arvicolae (Nematoda) from arvicolid rodents by amplification and sequentiation of the ITS1â€“5.8S-ITS2 segment of the ribosomal DNA. Parasitology Research, 2002, 88, 574-582.	1.6	34
44	Phylogenetic relationships in rhinonyssid mites (Acari: Rhinonyssidae) based on ribosomal DNA sequences: insights for the discrimination of closely related species. Parasitology Research, 2002, 88, 675-681.	1.6	39
45	Phylogenetic relationships in rhinonyssid mites (Acari: Rhinonyssidae) based on mitochondrial 16S rDNA sequences. Experimental and Applied Acarology, 2001, 25, 957-967.	1.6	32
46	Characterization of four species of Trichuris (Nematoda: Enoplida) by their second internal transcribed spacer ribosomal DNA sequence. Parasitology Research, 2000, 86, 1008-1013.	1.6	43
47	Characterization of Chabertia ovina by isoenzyme gel electrophoresis: comparative study with Oesophagostomum venulosum. Parasitology Research, 1999, 85, 884-886.	1.6	3
48	Characterization of porcine and ovine Oesophagostomum spp. by isoenzymatic patterns and restriction-fragment-length polymorphisms (RFLPs). Acta Tropica, 1999, 73, 59-71.	2.0	9
49	Morphologic, biometric, and isoenzyme characterization of Trichuris suis. Parasitology Research, 1998, 84, 513-515.	1.6	8
50	Characterization of Trichuris skrjabini by isoenzyme gel electrophoresis: comparative study with Trichuris ovis. Acta Tropica, 1996, 62, 63-69.	2.0	13
51	Malic dehydrogenase isoenzymatic pattern in lung-nematode parasite species. Parasitology Research, 1996, 82, 92-94.	1.6	7
52	Trichuris ovis and Trichuris globulosa: Morphological, Biometrical, and Genetic Studies. Experimental Parasitology, 1995, 81, 621-625.	1.2	23
53	Differential diagnosis of lung nematode parasites from livestock by electrophoretic techniques. International Journal for Parasitology, 1995, 25, 215-220.	3.1	6
54	Studies on the karyotype and gametogenesis in Trichuris muris. Journal of Helminthology, 1994, 68, 67-72.	1.0	19

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55	Isoenzymatic pattern of glucose 6-phosphate dehydrogenase from Ascaris suum. Journal of Helminthology, 1993, 67, 226-232.	1.0	2
56	Isoenzymatic pattern and structure of glutamate dehydrogenase from Ascaris suum. Journal of Helminthology, 1992, 66, 310-312.	1.0	1
57	Glucose 6-phosphate dehydrogenase: isoenzymatic pattern in Oesophagostomum venulosum, Trichuris ovis and T. suis. Journal of Helminthology, 1991, 65, 289-295.	1.0	1
58	Chromosome C-banding techniques in Dictyocaulus filaria (Rudolphi, 1809) Railliet and Henry, 1907. Journal of Helminthology, 1990, 64, 115-121.	1.0	1
59	Protostrongylus rufescens: a cytogenetic study. Journal of Helminthology, 1987, 61, 72-76.	1.0	0
60	Cytogenetics of Dictyocaulus arnfieldi (Cobbod, 1884) Railliet and Henry, 1907. Journal of Parasitology, 1986, 72, 728.	0.7	1
61	The Spermatogenesis of Dictyocaulus filaria (Nematoda, Trichostrongyloidea). Journal of Parasitology, 1985, 71, 500.	0.7	2