

Rogelio Aguilar-Aguilar

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3551670/publications.pdf>

Version: 2024-02-01

29
papers

379
citations

840776
11
h-index

794594
19
g-index

30
all docs

30
docs citations

30
times ranked

203
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Y asÃ; ad infinitumâ€ Las especies parÃ;isitas de los parÃ;isitos. Revista Digital Universitaria, 2022, 23, . | 0.0 | 0 |
| 2 | New morphological and molecular data for <i>Xystretrum solidum</i> (Gorgoderidae, Gorgoderinae) from <i>Spherooides testudineus</i> (Tetraodontiformes, Tetraodontidae) in Mexican waters. ZooKeys, 2020, 925, 141-161. | 1.1 | 3 |
| 3 | Helminth Community Structure of Some Freshwater Fishes of the Cuatro CiÃ©negas Basin: Patterns and Processes. Cuatro Cielnegas Basin: an Endangered Hyperdiverse Oasis, 2019, , 11-27. | 0.4 | 3 |
| 4 | Taxonomic status of <i>Rhabdochona ictaluri</i> (Nematoda: Rhabdochonidae) based on molecular and morphological evidence. Parasitology Research, 2019, 118, 441-452. | 1.6 | 5 |
| 5 | <i>Distoichometra bufonis</i> (Cestoda: Nematotaeniidae) from the Red-Spotted Toad <i>Anaxyrus punctatus</i> (Anura: Bufonidae) in Baja California Sur, Mexico, with a Summary of Hosts of This Helminth Species. Comparative Parasitology, 2016, 83, 279-282. | 0.4 | 0 |
| 6 | Endohelminths of <i>Gila conspersa</i> (Actinopterygii: Cyprinidae) from the Aguanaval River Basin, state of Zacatecas, Central Mexico. Southwestern Naturalist, 2016, 61, 269-273. | 0.1 | 3 |
| 7 | New host-parasite relationships for <i>Trichodina rectuncinata</i> (Ciliophora: Trichodinidae) on the gills of marine fishes from Mexico. Marine Biodiversity, 2016, 46, 3-4. | 1.0 | 1 |
| 8 | A checklist of ciliate parasites (Ciliophora) of fishes from Mexico. Zootaxa, 2015, 4027, 270-80. | 0.5 | 7 |
| 9 | Helminth Communities of <i>Cyprinodon atrorus</i> in the Natural Protected Area of Cuatro CiÃ©negas, Coahuila, Northern Mexico. Western North American Naturalist, 2015, 75, 226-231. | 0.4 | 5 |
| 10 | Helminth parasites of freshwater fishes from Cuatro CiÃ©negas, Coahuila, in the Chihuahuan Desert of Mexico: inventory and biogeographical implications. Integrative Zoology, 2014, 9, 328-339. | 2.6 | 16 |
| 11 | Checklist of helminth parasites of Goodeinae (Osteichthyes: Cyprinodontiformes: Goodeidae), an endemic subfamily of freshwater fishes from Mexico. Zootaxa, 2014, 3856, 151-91. | 0.5 | 18 |
| 12 | <i>Trichodina mutabilis</i> (Protozoa: Ciliophora: Trichodinidae) from the characid fish <i>Astyanax mexicanus</i> in the Cuatro CiÃ©negas region, northern Mexico. Revista Mexicana De Biodiversidad, 2014, 85, 613-616. | 0.4 | 4 |
| 13 | <i>Rhabdochona ictaluri</i> sp. nov. (Nematoda, Rhabdochonidae) from ictalurid catfishes in Mexico. Acta Parasitologica, 2010, 55, . | 1.1 | 7 |
| 14 | Cestoda, Bothriocephalidae, <i>Bothriocephalus</i> Âacheilognathi Yamaguti, 1934; Nematoda,ÂRhabdochonidae, <i>Rhabdochona canadensis</i> MoravecÂand Arai, 1971: new records for the state of Puebla,ÂMexico, and a new fish host. Check List, 2010, 6, 437. | 0.4 | 5 |
| 15 | Helminth parasites of freshwater fishes, Nazas River basin, northern Mexico. Check List, 2010, 6, 026. | 0.4 | 35 |
| 16 | Digenea, Heterophyidae, <i>Centrocestus formosanus</i> (Nishigori, 1924) metacercariae: Distribution extension for Mexico, new state record, and geographic distribution map. Check List, 2009, 5, 357. | 0.4 | 6 |
| 17 | Helminth Parasites of <i>Xenotaenia resolanae</i> (Osteichthyes: Cyprinodontiformes: Goodeidae) From the Cuzalapa Hydrological System, Jalisco, Mexico. Journal of Parasitology, 2009, 95, 1221-1223. | 0.7 | 8 |
| 18 | Richness and endemism of helminth parasites of freshwater fishes in Mexico. Biological Journal of the Linnean Society, 2008, 94, 435-444. | 1.6 | 19 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | HELMINTH PARASITE COMMUNITIES OF CHARACODON AUDAX AND C. LATERALIS (PISCES: GOODEIDAE), ENDEMIC FRESHWATER FISHES FROM DURANGO, MEXICO. <i>Southwestern Naturalist</i> , 2007, 52, 125-130. | 0.1 | 16 |
| 20 | Helminth parasites in freshwater fish from the Papaloapan river basin, Mexico. <i>Parasitology Research</i> , 2005, 96, 69-89. | 1.6 | 65 |
| 21 | <i>Atactorhynchus duranguensis</i> n. sp. (Acanthocephala: Atactorhynchinae) from <i>Cyprinodon meeki</i> (Pisces: Cyprinodontidae) near Durango, Mexico. <i>Systematic Parasitology</i> , 2005, 60, 205-209. | 1.1 | 5 |
| 22 | Helminth Parasites of <i>Chapalichthys encaustus</i> (Pisces: Goodeidae), an Endemic Freshwater Fish From Lake Chapala, Jalisco, Mexico. <i>Journal of Parasitology</i> , 2004, 90, 889-890. | 0.7 | 23 |
| 23 | HELMINTH PARASITES OF THE TROPICAL GAR, <i>ATRACTOSTEUS TROPICUS</i> GILL, FROM TABASCO, MEXICO. <i>Journal of Parasitology</i> , 2004, 90, 260-265. | 0.7 | 9 |
| 24 | Helminth Parasites of Freshwater Fishes of the Ayuquila River, Sierra de Manantlán Biosphere Reserve, West Central Mexico. <i>Comparative Parasitology</i> , 2004, 71, 67-72. | 0.4 | 27 |
| 25 | Parsimony Analysis of Endemicity (PAE) of Mexican hydrological basins based on helminth parasites of freshwater fishes. <i>Journal of Biogeography</i> , 2003, 30, 1861-1872. | 3.0 | 54 |
| 26 | NEOPHILOMETROIDES N. GEN. (NEMATODA: PHILOMETRIDAE) FOR PHILOMETROIDES CAUDATUS MORAVEC, SCHOLZ AND VIVAS-RODRÁGUEZ, 1995, WITH ERECTION OF NEOPHILOMETROIDINAE N. SUBFAM. <i>Journal of Parasitology</i> , 2002, 88, 774-777. | 0.7 | 12 |
| 27 | RHABDOCHONA GUERREROENSIS N. SP. (NEMATODA: RHABDOCHONIDAE) FROM THE INTESTINE OF THE GOBIID <i>SICYDIUM MULTIPUNCTATUM</i> FROM FRESH WATERS IN MEXICO. <i>Journal of Parasitology</i> , 2002, 88, 746-749. | 0.7 | 7 |
| 28 | Two new nematodes, <i>Paraseuratoides ophisterni</i> gen. et sp. n. (Quimperiidae) and <i>Philometra ophisterni</i> sp. n. (Philometridae), from the swamp-eel <i>Ophisternon aenigmaticum</i> in Mexico. <i>Folia Parasitologica</i> , 2002, 49, 109-117. | 1.3 | 12 |
| 29 | <i>Gibsonnema</i> nom. n., a new name for the nematode genus <i>Paraseuratoides</i> Moravec, Salgado-Maldonado et Aguilar-Aguilar, 2002. <i>Folia Parasitologica</i> , 2002, 49, 217-217. | 1.3 | 3 |