

Akbar Karegar

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Disparate gain and loss of parasitic abilities among nematode lineages. PLoS ONE, 2017, 12, e0185445.	2.5	50
2	Contribution to the study of the genus Paratylenchus Micoletzky, 1922 sensu lato (Nematoda: Tylenchulidae). Zootaxa, 2014, 3841, 151.	0.5	33
3	Phylogenetic relationships of Telotylenchidae Siddiqi, 1960 and Merliniidae Siddiqi, 1971 (Nematoda:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 6 sequences. Nematology, 2014, 16, 863-877.	0.6	18
4	Early transcriptional responses to soybean cyst nematode HG Type 0 show genetic differences among resistant and susceptible soybeans. Theoretical and Applied Genetics, 2020, 133, 87-102.	3.6	17
5	Longidorus kheirii n. sp. (Nematoda: Longidoridae) from Iran. Systematic Parasitology, 2008, 71, 199-211.	1.1	16
6	Devibursaphelenchus kheirii sp. n. (Nematoda: Ektaphelenchinae) from Iran with remarks on Devibursaphelenchus Kakuliya, 1967. Nematology, 2014, 16, 1069-1078.	0.6	13
7	Contribution to a revision of the genus Pratylenchoides Winslow, 1958 (Nematoda: Merliniidae), with redescription of P. erzurumensis YÄ¼ksel, 1977 from Iran. Zootaxa, 2014, 3900, 339-69.	0.5	11
8	Description of Ektaphelenchoides caspiensis n. sp. (Nematoda: Ektaphelenchinae) from Iran. Nematology, 2015, 17, 169-177.	0.6	11
9	An updated and annotated checklist of the Dolichodoridae &br />(Nematoda: Tylenchoidea) of Iran. Zootaxa, 2014, 3784, 445-68.	0.5	10
10	Genetic intraspecific diversity of Meloidogyne javanica parasitizing vegetables in southern Iran. Journal of Nematology, 2020, 52, 1-13.	0.9	10
11	Xiphinema iranicum n. sp. (Nematoda: Longidoridae) from north-western Iran. Nematology, 2009, 11, 11-21.	0.6	9
12	Phylogenetic relationships of Cacopaurus pestis Thorne, 1943 within representatives of the Tylenchulidae Skarbilovich, 1947 as inferred from ITS and D2-D3 expansion segments of 28S-rRNA sequences. Nematology, 2019, 21, 971-994.	0.6	9
13	Paratylenchus paraperaticus sp. n. (Tylenchida: Tylenchulidae) found in the rhizosphere of walnut trees in Hamadan province, Iran. Nematology, 2009, 11, 641-647.	0.6	8
14	Trichodorus arasbaranensis n. sp. (Nematoda: Trichodoridae) from a natural forest in Arasbaran, north-west Iran. Nematology, 2009, 11, 243-252.	0.6	8
15	Description of Amplimerlinius uramanatiensis sp. n. (Nematoda: Merliniidae) and observations on three other species of the genus from Iran. Zootaxa, 2014, 3869, 17-32.	0.5	8
16	Description of Ditylenchus paraparvus n. sp. from Iran with an updated list of Ditylenchus Filipjev, 1936 (Nematoda: Anguinidae). Zootaxa, 2019, 4651, zootaxa.4651.1.6.	0.5	7
17	SOME TYLENCHIDS ASSOCIATED WITH PISTACHIO AND ALMOND TREES IN IRAN. Acta Horticulturae, 2006, , 659-666.	0.2	6
18	One new and three known species of Geocenamus Thorne & Malek, 1968 (Nematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	0.5	6

#	ARTICLE	IF	CITATIONS
19	Comparative morphology of the anterior end of selected taxa of Merliniidae Siddiqi, 1971 (Nematoda: Tylenchida) genera. Zootaxa, 2017, 4300, .	1.0784314	6
20	Biocontrol potential of bacterial isolates from vermicompost and earthworm against the root-knot nematode <i>Meloidogyne javanica</i> infecting tomato plants. Egyptian Journal of Biological Pest Control, 2021, 31, .	1.8	6
21	Morphological and molecular data support the monophyletic nature of the genus <i>Pratylenchoides</i> Winslow, 1958 (Nematoda: Merliniidae) and reveal its intrageneric structuring. Nematology, 2016, 18, 1165-1183.	0.6	5
22	Additional data on some poorly known species of <i>Criconemoides</i> Taylor, 1936 (Nematoda: Tylenchida) .	0.6	10
23	Description of <i>Helicotylenchus persiaensis</i> sp. n. (Nematoda: Tylenchida) .	1.0784314	4
24	Morphological and molecular characterization of <i>Pratylenchoides persicus</i> n. sp. (Nematoda: Tylenchida) .	0.5	10
25	The Genus <i>Basiria</i> Siddiqi, 1959 (Nematoda: Tylenchidae) I. Introduction and Species With Two Lateral Lines. Nematologica, 1997, 43, 327-339.	0.2	3
26	The Genus <i>Basiria</i> Siddiqi, 1959 (Nematoda: Tylenchidae) II. Species With Four Lateral Lines and Anterior Median Bulb. Nematologica, 1997, 43, 383-406.	0.2	3
27	New and known species of <i>Nothotylenchus</i> Thorne, 1941 (Nematoda: Tylenchida) .	1.0784314	3
28	The Genus <i>Basiria</i> Siddiqi, 1959 (Nematoda: Tylenchidae) III. Species With Four Lateral Lines and Posterior Median Bulb. Nematologica, 1997, 43, 407-429.	0.2	2
29	The Genus <i>Neopsilenchus</i> Thorne & Malek, 1968 (Nematoda: Tylenchidae). Nematologica, 1997, 43, 307-326.	0.2	2
30	<i>Neolobocriconema iranense</i> sp. n. (Nematoda: Criconematidae) from Iran. Nematology, 2010, 12, 791-797.	0.6	2
31	<i>Paratylenchus conicephalus</i> sp. n. from Iran with notes on <i>P. similis</i> Khan, Prasad & Mathur, 1967 (Nematoda: Paratylenchinae). Nematology, 2011, 13, 529-537.	0.6	2
32	Disruption of the Pathogenicity and Sex Ratio of the Beet Cyst Nematode <i>Heterodera schachtii</i> by Host-Delivered RNA Interference. Molecular Plant-Microbe Interactions, 2018, 31, 1337-1346.	2.6	2
33	An updated and annotated checklist of the Tylenchulidae (Nematoda: Criconematoidea) of Iran. Zootaxa, 2019, 4545, 205-229.	0.5	2
34	Morphological and molecular data of two species of the rare genera <i>Thada</i> Thorne, 1941 and <i>Tenunemellus</i> Siddiqi, 1986 (Nematoda: Tylenchidae) from Iran. Journal of Helminthology, 2020, 94, e149.	1.0	2
35	Numerical Taxonomy Helps Identification of Merliniidae and Telotylenchidae (Nematoda: Tylenchoidea) from Iran. Journal of Nematology, 2017, 49, 207-222.	0.9	2
36	A new and four known species of Diphtherophora (Nematoda: Diphtherophoridae) from Iran, with a diagnostic compendium of its species. Zootaxa, 2017, 4365, 311.	0.5	1

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37	Host suitability of common agricultural crops to <i>Scutylenechus rugosus</i> (Siddiqi, 1963) Siddiqi, 1979 in Iran, with a focus on wheat and maize. <i>Nematology</i> , 2018, 20, 33-42.	0.6	1
38	Description and molecular phylogeny of <i>Mesocriconema abolafiai</i> n. sp. (Nematoda: Criconematidae) from Iran. <i>Journal of Nematology</i> , 2020, 52, 1-17.	0.9	1
39	<i>Ottolenchus sinipersici</i> n. sp. (Rhabditida: Tylenchidae) from the Persian Gulf mangrove forests, Iran. <i>Nematology</i> , 2021, 24, 241-255.	0.6	1
40	Morphological and molecular characterisation of <i>Helicotylenchus ciceri</i> n. sp. and <i>H. scoticus</i> Boag & Jairajpuri, 1985 (Nematoda: Hoplolaimidae) from Iran. <i>Nematology</i> , 2020, 22, 611-626.	0.6	1
41	Descriptions of <i>Filenchus Paravesiculosus</i> Sp. N. and Three Other Species of the Genus <i>Filenchus</i> Andr�ssy, 1954 (Nemata: Tylenchidae) From Iran. <i>Nematologica</i> , 1998, 44, 225-239.	0.2	0
42	Morphological characterization of <i>Trichotylenchus gorganiensis</i> n. sp. (Nematoda: Dolichodoridae) and photomicrographs of several other species of the subfamily Telotylenchinae Siddiqi, 1960. <i>Zootaxa</i> , 2018, 4526, 447.	0.5	0
43	Population dynamics of <i>Scutylenechus rugosus</i> under cultivation of maize and wheat and survival in dry fallow conditions. <i>Nematology</i> , 2020, 22, 1079-1089.	0.6	0
44	Molecular phylogeny of <i>Diphtherophora</i> de Man, 1880 (Nematoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.5	0
45	Intraspecific variations of morphometric indices of some species of the genus <i>Ditylenchus</i> Filipjev, 1936 (Nematoda: Anguinidae) in relation to diet and temperature. <i>Zootaxa</i> , 2022, 5125, 451-482.	0.5	0
46	Characterisation of <i>Ditylenchus paraoncogenus</i> n. sp. (Nematoda: Anguinidae), a new stem nematode parasitising tumble thistle. <i>Nematology</i> , 2022, 24, 1-18.	0.6	0