

# Hyun Soo Rho

## List of Publications by Year in descending order

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31  
papers

528  
citations

623734

14  
h-index

642732

23  
g-index

32  
all docs

32  
docs citations

32  
times ranked

229  
citing authors

#	ARTICLE	IF	CITATIONS
1	First Molecular Data on the Phylum Loricifera – An Investigation into the Phylogeny of Ecdysozoa with Emphasis on the Positions of Loricifera and Priapulida. <i>Zoological Science</i> , 2006, 23, 943-954.	0.7	69
2	Phylogeny of Kinorhyncha Based on Morphology and Two Molecular Loci. <i>PLoS ONE</i> , 2015, 10, e0133440.	2.5	68
3	An exploration of Echinoderes (Kinorhyncha: Cyclorhagida) in Korean and neighboring waters, with the description of four new species and a redescription of <i>E. tchefouensis</i> Lou, 1934. <i>Zootaxa</i> , 2012, 3368, 161.	0.5	50
4	On the genus <i>Dracoderes</i> Higgins & Shirayama, 1990 (Kinorhyncha: Cyclorhagida) with a redescription of its type species, <i>D. abei</i> , and a description of a new species from Spain. <i>Marine Biology Research</i> , 2012, 8, 210-232.	0.7	37
5	<i>Triodontoderes anulap</i> gen. et sp. nov. – a new cyclorhagid kinorhynch genus and species from Micronesia. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 1269-1279.	0.8	28
6	Occurrence of the newly described kinorhynch genus <i>Meristoderes</i> (Cyclorhagida: Echinoderidae) in Korea, with the description of four new species. <i>Helgoland Marine Research</i> , 2013, 67, 291-319.	1.3	28
7	<i>Echinoderes rex</i> n. sp. (Kinorhyncha: Cyclorhagida), the largest <i>Echinoderes</i> species found so far. <i>Scientia Marina</i> , 2011, 75, 41-51.	0.6	27
8	A New Species of <i>Condyloderes</i> (Cyclorhagida, Kinorhyncha) from Korea. <i>Zoological Science</i> , 2010, 27, 234-242.	0.7	24
9	Cytotoxic 5-Hydroxyindole Alkaloids from the Marine Sponge <i>Scalarispongia</i> sp.. <i>Journal of Heterocyclic Chemistry</i> , 2013, 50, 1400-1404.	2.6	23
10	Four new species of <i>Pycnophyes</i> (Kinorhyncha: Homalorhagida) from Korea and the East China Sea. <i>Scientia Marina</i> , 2013, 77, 353-380.	0.6	23
11	New Data on the Genus <i>Paracentrophyes</i> (Homalorhagida, Kinorhyncha), with the Description of a New Species from the West Pacific – 2010-01-06 – 2010-04-21 – 2010-05-18 –!. <i>The Open Zoology Journal</i> , 2010, 3, 42-59.	0.4	22
12	A new species of the rare genus <i>Sphenoderes</i> (Cyclorhagida, Kinorhyncha), with differential notes on <i>S. indicus</i> Higgins, 1969. <i>Marine Biology Research</i> , 2010, 6, 472-484.	0.7	16
13	A new species of <i>Dracoderes</i> (Kinorhyncha: Dracoderidae) from Korea provides further support for a dracoderid-homalorhagid relationship. <i>Zootaxa</i> , 2013, 3682, 133-42.	0.5	16
14	Three new tardigrade species associated with barnacles from the Thai coast of Andaman sea. <i>Korean Journal of Biological Sciences</i> , 1998, 2, 323-331.	0.1	15
15	Biodiversity hotspot for marine invertebrates around the Dokdo, East Sea, Korea: Ecological checklist revisited. <i>Marine Pollution Bulletin</i> , 2017, 119, 162-170.	5.0	15
16	<i>Zelinkaderes yong</i> sp. nov. from Korea - the first recording of <i>Zelinkaderes</i> (Kinorhyncha: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td (	0.3	11
17	<i>Tenuidraconema koreensis</i> , a new species of marine nematodes (Adenophorea: Desmodorida) from South Korea. <i>Korean Journal of Biological Sciences</i> , 2004, 8, 155-163.	0.1	8
18	<i>Megadraconema cornutum</i> , a New Genus and Species from Korea, with a Discussion of Its Classification and Relationships within the Family Draconematidae (Nematoda, Desmodorida) Based on Morphological and Molecular Characters. <i>Zoological Science</i> , 2011, 28, 68-84.	0.7	8

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19	Four freshwater eutardigrades from Korea with description of <i>Isotardigradus brevitubulatus</i> n. sp.. Korean Journal of Biological Sciences, 1997, 1, 271-279.	0.1	6
20	<i>Prochaetosoma dokdoense</i> sp. nov. (Nematoda: Draconematidae) from Dokdo, Korea: First record of the genus <i>Prochaetosoma</i> from a shallow subtidal zone in the northwest Pacific Ocean. Marine Biology Research, 2010, 6, 172-188.	0.7	6
21	Distribution and Variability of the Meiobenthic Assemblages near the Korean Polymetallic Nodule Claim Area of the Clarion-Clipperton Fracture Zone (Subequatorial NE Pacific). Ocean Science Journal, 2018, 53, 315-336.	1.3	6
22	A new recording of the rare priapulid <i>Meiopriapulidus fijiensis</i> , with comparative notes on juvenile and adult morphology. Zoologischer Anzeiger, 2012, 251, 364-371.	0.9	5
23	A new free-living marine nematode species of the genus <i>Dracogalerus</i> Allen and Noffsinger (Nematoda: Tj ETQq1 1 0.784314 rgBT / Overlock 113-122.	0.2	4
24	A New Marine Nematode Species of the Genus <i>Dinetia</i> (Nematoda: Draconematidae) from South Korea. Zoological Science, 2005, 22, 599-608.	0.7	4
25	<i>Tenuidraconema tongaense</i> n. sp. (Nematoda: Draconematidae), a new free-living marine nematode from a seamount in the southwest Pacific Ocean. Nematology, 2007, 9, 545-560.	0.6	3
26	Redescription of the free-living marine nematode species, <i>draconema japonicum</i> Kito, 1976 (Nematoda: Tj ETQq0 0 0 rgBT / Overlock 235-245.	0.1	2
27	A long-term ecological monitoring of subtidal macrozoobenthos around Dokdo waters, East Sea, Korea. Marine Pollution Bulletin, 2020, 156, 111226.	5.0	2
28	Redescription of free-living marine nematode, <i>dracograllus filipjevi</i> Allen and Noffsinger, 1978 (Nematoda: Draconematidae) from Korea. Ocean Science Journal, 2006, 41, 163-173.	1.3	1
29	<i>Dinetia decraemerae</i> n. sp. (Nematoda: Draconematidae), a new free-living marine nematode from a subtidal zone in Korea. Nematology, 2006, 8, 591-602.	0.6	1
30	<i>Dracograllus trukensis</i> sp. nov. (Draconematidae: Nematoda) from a seagrass bed ( <i>Zostera</i> spp.) in Chuuk Islands, Micronesia, Central Western Pacific Ocean. Ocean Science Journal, 2016, 51, 343-354.	1.3	0
31	Standing Stocks and Spatial Distribution of Meiofauna on Deep-sea Sediment in an Environmental Impact Experiment of a Candidate Site for Manganese Nodule Development, NE Pacific. Journal of Environmental Science International, 2020, 29, 1125-1139.	0.2	0