

# Jong-Man Yoon

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	PCR Analysis for Genetic Distances of Two <i>Charybdis</i> Crab Populations. <i>Development &amp; Reproduction</i> , 2022, 26, 91-98.	0.4	1
2	Genetic Distances between Tailfin Anchovy ( <i>Coilia nasus</i> ) Populations Analyzed by PCR. <i>Development &amp; Reproduction</i> , 2021, 25, 59-65.	0.4	3
3	Analysis of Geographical Genetic Differences of Arkshell Populations in Korea. <i>Development &amp; Reproduction</i> , 2021, 25, 105-111.	0.4	1
4	Genetic Variations within and between Blue Crab ( <i>Portunus trituberculatus</i> ) Groups. <i>Development &amp; Reproduction</i> , 2021, 25, 185-192.	0.4	0
5	Genetic Distances for Intra- and Between-Group of <i>Scapharca subcrenata</i> from Yeosu of the Korea. <i>Development &amp; Reproduction</i> , 2021, 25, 305-311.	0.4	1
6	Genetic Distances of Rainbow Trout and Masu Salmon as Determined by PCR-Based Analysis. <i>Development &amp; Reproduction</i> , 2020, 24, 241-248.	0.4	2
7	Genetic Differences in Natural and Cultured River Pufferfish Populations by PCR Analysis. <i>Development &amp; Reproduction</i> , 2020, 24, 327-336.	0.4	2
8	Genetic Distances between Two Cultured Penaeid Shrimp ( <i>Penaeus chinensis</i> ) Populations Determined by PCR Analysis. <i>Development &amp; Reproduction</i> , 2019, 23, 193-198.	0.4	2
9	Genetic Distances Within-Population and Between-Population of Tonguesole, <i>Cynoglossus</i> spp. Identified by PCR Technique. <i>Development &amp; Reproduction</i> , 2019, 23, 297-304.	0.4	2
10	Genetic Distances between Two Echiuran Populations Discriminated by PCR. <i>Development &amp; Reproduction</i> , 2019, 23, 377-384.	0.4	1
11	Genetic Distances of <i>Paralichthys olivaceus</i> Populations Investigated by PCR. <i>Development &amp; Reproduction</i> , 2018, 22, 283-288.	0.4	5
12	Genetic Variations of Intra- and between-razor Clam <i>Solen corneus</i> Population Identified by PCR Analysis. <i>Development &amp; Reproduction</i> , 2018, 22, 193-198.	0.4	4
13	Genetic Distances in Two <i>Gracilaria</i> Species ( <i>Gracilariaceae</i> , <i>Rhodophyta</i> ) Identified by PCR Technique. <i>Development &amp; Reproduction</i> , 2018, 22, 393-402.	0.4	5
14	Euclidean Genetic Distances of Four Manila Clam ( <i>Ruditapes philippinarum</i> ) Populations analyzed by PCR Research. <i>Development &amp; Reproduction</i> , 2017, 21, 269-274.	0.4	0
15	Genetic Distances of Scallop ( <i>Chlamys farreri</i> ) Populations investigated by PCR Procedure. <i>Development &amp; Reproduction</i> , 2017, 21, 435-440.	0.4	4
16	Genetic Distances of Crucian Carp Populations analyzed by PCR Approach. <i>Development &amp; Reproduction</i> , 2016, 20, 157-162.	0.4	1
17	Genetic Distances in Three Ascidian Species determined by PCR Technique. <i>Development &amp; Reproduction</i> , 2016, 20, 379-385.	0.4	0
18	Differences and Variations among <i>Anguilla japonica</i> , <i>Muraenesox cinereus</i> and <i>Conger myriaster</i> from the Yellow Sea. <i>Development &amp; Reproduction</i> , 2015, 19, 163-166.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Geographical Variations and Genetic Distances of Three <i>Saxidomus purpuratus</i> Populations ascertained by PCR Analysis. <i>Development &amp; Reproduction</i> , 2015, 19, 259-264.	0.4	5
20	Genetic Distances and Variations of Three Geographic Hairtail Populations Identified by PCR Analysis. <i>Development &amp; Reproduction</i> , 2014, 18, 167-172.	0.5	0
21	Quantitative assessment of <i>Azumiobodo hoyamushi</i> distribution in the tunic of soft tunic syndrome-affected ascidian <i>Halocynthia roretzi</i> using real-time polymerase chain reaction. <i>Parasites and Vectors</i> , 2014, 7, 539.	2.5	2
22	Genetic Distances of Three Mollusk Species Investigated by PCR Analysis. <i>Development &amp; Reproduction</i> , 2014, 18, 43-49.	0.5	13
23	Genetic Distances of Three White Clam ( <i>Meretrix lusoria</i> ) Populations Investigated by PCR Analysis. <i>Development &amp; Reproduction</i> , 2014, 18, 89-98.	0.5	0
24	Genetic Distances and Variations of Three Clupeid Species Determined by PCR Technique. <i>Development &amp; Reproduction</i> , 2014, 18, 287-292.	0.5	1
25	Genetic Variations between Hairtail ( <i>Trichiurus lepturus</i> ) Populations from Korea and China. <i>Development &amp; Reproduction</i> , 2013, 17, 363-367.	0.5	1
26	Genetic Differences of Three <i>Pollicipes mitella</i> Populations Identified by PCR Analysis. <i>Development &amp; Reproduction</i> , 2013, 17, 199-205.	0.5	19
27	Geographic Variations of Three <i>Fulvia mutica</i> Populations. <i>Korean Journal of Malacology</i> , 2013, 29, 163-169.	0.1	5
28	Geographic Variations and Genetic Distance of Three Geographic <i>Cyclina</i> Clam ( <i>Cyclina sinensis</i> )	0.5	2
29	Genetic Differences within and between Populations of Korean Catfish ( <i>S. asotus</i> ) and Bullhead ( <i>P.</i> )	2.4	26
30	Genetic Similarity and Variation in the Cultured and Wild Crucian Carp ( <i>Carassius carassius</i> ) Estimated with Random Amplified Polymorphic DNA. <i>Asian-Australasian Journal of Animal Sciences</i> , 2002, 15, 470-476.	2.4	19