

Jongwoo Jung

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	The polymorphism and the geographical distribution of the knockdown resistance (kdr) of <i>Anopheles sinensis</i> in the Republic of Korea. <i>Malaria Journal</i> , 2012, 11, 151.	0.8	31
2	Microsatellite variation in the pinewood nematode, <i>Bursaphelenchus xylophilus</i> (Steiner and Buhner) Nickle in South Korea. <i>Genes and Genomics</i> , 2010, 32, 151-158.	0.5	29
3	Two genetic lineages of sea slaters, <i>Ligia</i> (Crustacea: Isopoda) in South Korea: a population genetic approach. <i>Molecules and Cells</i> , 2008, 25, 523-30.	1.0	11
4	Isolation and characterization of microsatellite loci in the Korean crayfish, <i>Cambaroides similis</i> and application to natural population analysis. <i>Animal Cells and Systems</i> , 2011, 15, 37-43.	0.8	9
5	Characterization of 15 microsatellite loci and genetic analysis of <i>Heterodera schachtii</i> (Nematoda: Tj ETQq1 1 0.784314 rgBT /Overlock 0.6	0.6	9
6	Out of Asia: mitochondrial evolutionary history of the globally introduced supralittoral isopod <i>Ligia exotica</i> . <i>PeerJ</i> , 2018, 6, e4337.	0.9	9
7	Amplified fragment length polymorphism analysis and genetic variation of the pinewood nematode <i>Bursaphelenchus xylophilus</i> in South Korea. <i>Animal Cells and Systems</i> , 2010, 14, 31-36.	0.8	7
8	Population Genetic Structure of the Malaria Vector <i>Anopheles sinensis</i> (Diptera: Culicidae) Sensu Stricto and Evidence for Possible Introgression in the Republic of Korea. <i>Journal of Medical Entomology</i> , 2015, 52, 1270-1281.	0.9	6
9	Korea Barcode of Life Database System (KBOL). <i>Animal Cells and Systems</i> , 2012, 16, 11-19.	0.8	5
10	Genetic differentiation of the Korean striped field mouse, <i>Apodemus agrarius</i> (Muridae, Rodentia), based on microsatellite polymorphism. <i>Mammalia</i> , 2017, 81, .	0.3	5
11	Subdividing the Common Intertidal Hermit Crab Hess, 1865 (Decapoda: Anomura: Paguridae) Based on Molecular, Morphological and Coloration Analyses. <i>Zoological Studies</i> , 2018, 57, e61.	0.3	5
12	A preliminary study on the origin of Koreans based on Y-STR variation. <i>Genes and Genomics</i> , 2010, 32, 353-359.	0.5	4
13	Complete mitochondrial genome of the ghost crab <i>Ocypode stimpsoni</i> Ortmann, 1897 (Brachyura: Tj ETQq1 1 0.784314 rgBT /Overlock 0.2	0.2	4
14	Environmental factors affecting population level genetic divergence of the striped field mouse (<i>Apodemus agrarius</i>) in South Korea. <i>Ecological Research</i> , 2018, 33, 989-999.	0.7	3
15	Phylogeographic studies on two shore crab species from East Asia: similar but different stories. <i>Genes and Genomics</i> , 2019, 41, 1127-1134.	0.5	3
16	First record of the complete mitochondrial genome of <i>Aedes koreicus</i> (Edwards, 1917) (Diptera: Tj ETQq0 0 0 rgBT /Overlock 0.2	0.2	3
17	Comparative population genetics of the invasive mosquito <i>Aedes albopictus</i> and the native mosquito <i>Aedes flavopictus</i> in the Korean peninsula. <i>Parasites and Vectors</i> , 2021, 14, 377.	1.0	3
18	Six Korean New Records of the Nais Species (Annelida, Clitellata, Naididae). <i>Hangug Hwangyeong Saengmul Haghoeji</i> , 2015, 33, 153-159.	0.1	3

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19	Comparison of Population Genetic Structure of Two Seashore-Dwelling Animal Species, Periwinkle <i>Littorina brevicula</i> and Acorn Barnacle <i>Fistulobalanus albicostatus</i> from Korea. <i>Animal Systematics, Evolution and Diversity</i> , 2016, 32, 105-111.	0.2	3
20	Complete mitochondrial genome of the mantis shrimp <i>Taku spinosocarinatus</i> (Fukuda, 1909) (Stomatopoda: Gonodactyloidea: Takuidae) in South Korea. <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 3609-3610.	0.2	2
21	Complete mitochondrial genome of <i>Aedes flavopictus</i> (Yamada, 1921) (Diptera: Culicidae) collected in South Korea. <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 265-267.	0.2	2
22	First record of the complete mitochondrial genome of the mantis shrimp, <i>Gonodactylaceus randalli</i> (Manning, 1978) (Stomatopoda: Gonodactylidae). <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 510-511.	0.2	2
23	First record of the complete mitochondrial genome of <i>Tubifex tubifex</i> (Müller) 1774 (Annelida; Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 5 1208-1210.	0.2	2
24	Development of 17 polymorphic microsatellite loci from Jeju striped field mouse, <i>Apodemus agrarius chejuensis</i> (Rodentia: Muridae), by 454 pyrosequencing. <i>Hereditas</i> , 2018, 155, 30.	0.5	1
25	Complete mitochondrial genome of <i>Cyclograpsus intermedius</i> Ortmann, 1894 (Crustacea: Decapoda;) Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 5	0.2	1
26	Complete mitochondrial genome of the commensal scale worm, <i>Arctonoe vittata</i> (Grube, 1855) (Polychaeta: Polynoidae), collected from benthic habitat of the eastern coast of Korea. <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 2455-2457.	0.2	1
27	The mitochondrial genome of <i>Faughnia haani</i> (Stomatopoda): novel organization of the control region and phylogenetic position of the superfamily Parasquilloidea. <i>BMC Genomics</i> , 2021, 22, 716.	1.2	1
28	Complete mitochondrial genome of the mantis shrimp, <i>Chorisquilla orientalis</i> Hwang, Ah Yong, & Kim, 2018 (Stomatopoda: Protosquillidae). <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 3823-3824.	0.2	1
29	The complete mitochondrial genome of <i>Nais communis</i> Piguët, 1906 (Annelida; Clitellata; Naididae). <i>Mitochondrial DNA Part B: Resources</i> , 2022, 7, 199-201.	0.2	1
30	Population genetic analysis reveals secondary contact between <i>Eriocheir sinensis</i> and <i>E. japonica</i> in South Korea. <i>Genes and Genomics</i> , 2022, , 1.	0.5	1
31	Isolation and characterization of microsatellite markers for the endangered crab species <i>Sesarmops intermedius</i> . <i>Conservation Genetics Resources</i> , 2012, 4, 183-185.	0.4	0
32	The complete mitochondrial genome of an interstitial polychaete, <i>Pharyngocirrus uchidai</i> (Annelida,) Tj ETQq0 0 0 rgBT / Overlock 10 Tf 5	0.2	0
33	First record of the complete mitochondrial genome and phylogenetic analysis of <i>Limnodrilus hoffmeisteri</i> Claparède, 1862 (Annelida; Clitellata; Oligochaeta). <i>Mitochondrial DNA Part B: Resources</i> , 2022, 7, 177-179.	0.2	0