Masumi Yamamuro

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4303885/publications.pdf

Version: 2024-02-01

159358 182168 3,031 131 30 51 citations h-index g-index papers 133 133 133 3517 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Lake-wide assessment of microplastics in the surface waters of Lake Baikal, Siberia. Limnology, 2022, 23, 265-274.	0.8	9
2	Lacustrine, wastewater, interstitial and fluvial water quality in the Southern Lake Baikal region. Journal of Water and Health, 2022, 20, 23-40.	1.1	0
3	Blue Waters, Green Bottoms: Benthic Filamentous Algal Blooms Are an Emerging Threat to Clear Lakes Worldwide. BioScience, 2021, 71, 1011-1027.	2.2	42
4	Celebrating limnology in Siberia: commemorating the 90th anniversary of the Limnological Institute in Irkutsk, Russia. Limnology, 2020, 21, 1-2.	0.8	2
5	Impacts of Moriyama Dike opening on the water quality in summer at Honjo area, Lake Nakaumi. Japanese Journal of Limnology, 2020, 81, 223-231.	0.1	O
6	Neonicotinoids disrupt aquatic food webs and decrease fishery yields. Science, 2019, 366, 620-623.	6.0	185
7	Light quality determines primary production in nutrient-poor small lakes. Scientific Reports, 2019, 9, 4639.	1.6	18
8	Nuisance growth of macrophytes in lakes in Japan and overseas Ecology and Civil Engineering, 2019, 22, 51-60.	0.1	0
9	Groundwater contamination by sewage causes benthic algal outbreaks in the littoral zone of Lake Baikal (East Siberia). Journal of Great Lakes Research, 2018, 44, 230-244.	0.8	76
10	Temporal change in the organic carbon concentration of surface sediment at Lake Shinji during the past 30 years. Japanese Journal of Limnology, 2018, 79, 161-168.	0.1	2
11	Effect of reduction of bivalve catches on lake water COD in Lake Shinji Ecology and Civil Engineering, 2018, 20, 167-177.	0.1	1
12	Preliminary report on the concentration of neonicotinoid pesticides in the water of Lake Shinji, Japan. Japanese Journal of Limnology, 2018, 79, 179-183.	0.1	1
13	A simple and efficient method for making a high-resolution seagrass map and quantification of dugong feeding trail distribution: A field test at Mayo Bay, Philippines. Ecological Informatics, 2017, 38, 89-94.	2.3	21
14	Effects of water turbulence on plant, sediment and water quality in reed (Phragmites australis) community. Ekologia, 2017, 36, 1-9.	0.2	7
15	Multi-tracer identification of nutrient origin in the Hii River watershed, Japan. Landscape and Ecological Engineering, 2017, 13, 119-129.	0.7	5
16	Abundant deposits of nutrients inside lakebeds of Antarctic oligotrophic lakes. Polar Biology, 2017, 40, 603-613.	0.5	16
17	Effect of Herbicides in Paddy Runoff on Seed Germination of Vallisneria asiatica and Ammannia multiflora. Aquatic Science and Technology, 2017, 5, 1.	0.1	2
18	The Effect of Charophyte Communities on Phosphorus Flow in Lake Shinji, Japan. Aquatic Science and Technology, 2017, 5, 13.	0.1	1

#	Article	IF	CITATIONS
19	A review of the Lake Baikal limpets, family Acroloxidae Thiele, 1931 (Mollusca: Pulmonata: Hygrophila), based on type specimens, with keys to the genera. Archiv Fur Molluskenkunde, 2017, 146, 9-64.	0.0	1
20	Uncertainties in Tidally Adjusted Estimates of Sea Level Rise Flooding (Bathtub Model) for the Greater London. Remote Sensing, 2016, 8, 366.	1.8	39
21	Colorimetric Determination of Sulfide in Microsamples. Analytical Sciences, 2016, 32, 1129-1131.	0.8	22
22	Reconstruction of the charophyte community of Lake Shinji by oospore collection. Knowledge and Management of Aquatic Ecosystems, 2016, , 12.	0.5	3
23	Detection of shellfish in the sediment by 1-MHz ultrasound: Focusing on weak scatter and incident angle. , 2016, , .		1
24	Risk Management Regime and Its Scope for Transition in Tokyo. Journal of Extreme Events, 2016, 03, 1650011.	1.2	3
25	Rapid ecological change in the coastal zone of Lake Baikal (East Siberia): Is the site of the world's greatest freshwater biodiversity in danger?. Journal of Great Lakes Research, 2016, 42, 487-497.	0.8	139
26	Establishment of a shortâ€ŧerm, <i>in vivo</i> screening method for detecting chemicals with juvenile hormone activity using adult <i>Daphnia magna</i> Journal of Applied Toxicology, 2015, 35, 75-82.	1.4	22
27	Fish multigeneration test with preliminary shortâ€ŧerm reproduction assay for estrone using Japanese medaka (<i>Oryzias latipes</i>). Journal of Applied Toxicology, 2015, 35, 11-23.	1.4	20
28	Evaluation of DEM generation based on Interferometric SAR using TanDEM-X data in Tokyo. Physics and Chemistry of the Earth, 2015, 83-84, 166-177.	1.2	37
29	Long-term trends in nitrogen and phosphorus concentrations in the Hii River as influenced by atmospheric deposition from East Asia. Limnology and Oceanography, 2015, 60, 629-640.	1.6	25
30	Atmospheric Phosphorus and Nitrogen Originating in China: Forest Deposition and Infiltration of Stream Water in Japan. Water, Air, and Soil Pollution, 2015, 226, 1.	1.1	0
31	Acute toxicity of 50 metals to <i>Daphnia magna</i> . Journal of Applied Toxicology, 2015, 35, 824-830.	1.4	103
32	Effects of residence time and nutrient concentration to the internal COD production in shallow lakes Ecology and Civil Engineering, 2015, 17, 79-88.	0.1	6
33	Sediment signature inside and outside of breakwaters at the planting area with <i>Nymphoides peltata</i> in Lake Kasumigaura. Japanese Journal of Limnology, 2015, 77, 39-45.	0.1	2
34	The effects of temperature and salinity during the summer months on the annual fisheries yield of & lt;i>Corbicula japonica at Lake Shinji. Japanese Journal of Limnology, 2015, 77, 175-181.	0.1	1
35	Two new species of freshwater crabs of the genus Sundathelphusa Bott, 1969 (Decapoda: Brachyura:) Tj ETQq1	1 0.78431 0.2	l 4 rgBT /Over
36	The relationship between water temperature and dissolved organic carbon concentration in Lake Shinji. Japanese Journal of Limnology, 2014, 76, 225-229.	0.1	0

3

#	Article	IF	CITATIONS
37	Verification of responses of Japanese medaka (<i>Oryzias latipes</i>) to antiâ€androgens, vinclozolin and flutamide, in shortâ€term assays. Journal of Applied Toxicology, 2014, 34, 545-553.	1.4	33
38	Elemental (C, N, P) and isotopic (Î13C, Î15N) signature of primary producers and their contribution to the organic matter in coastal lagoon sediment. Landscape and Ecological Engineering, 2014, 10, 65-75.	0.7	16
39	Hydrochemistry and isotopic characteristics of non-volcanic hot springs around the Miocene Kofu granitic complex surrounding the Kofu Basin in the South Fossa Magna region, central Honshu, Japan. Geochemical Journal, 2014, 48, 345-356.	0.5	10
40	Amount of organic carbon and its fractionation dissolved from <i>Nymphoides peltata</i> and <i>Phragmites australis</i> . Japanese Journal of Limnology, 2014, 76, 1-10.	0.1	1
41	Impressions regarding ^ ^Idquo;Comment on .Anthropogenic disturbance and restoration in coasts ^ ^mdash; Case study on dike opening at Honjo Area, Lake Nakaumi, Japan' by M. Yamamuro, H. Kamiya and Y. Ishitobi^ ^rdquo; Ecology and Civil Engineering, 2014, 16, 131-133.	0.1	O
42	Changes in alkaline band formation and calcification of corticated charophyte Chara globularis. SpringerPlus, 2013, 2, 85.	1.2	16
43	Floating-leaved and emergent vegetation as habitat for fishes in a eutrophic temperate lake without submerged vegetation. Limnology, 2013, 14, 257-268.	0.8	12
44	Groundwater quality in karst regions in the Philippines. Limnology, 2013, 14, 293-299.	0.8	4
45	Assessing the biomass and distribution of submerged aquatic vegetation using multibeam echo sounding in Lake Towada, Japan. Limnology, 2013, 14, 39-42.	0.8	8
46	3D-view Generation and Species Classification of Aquatic Plants Using Acoustic Images. The Journal of the Marine Acoustics Society of Japan, 2013, 40, 14-26.	0.2	14
47	Relationship between particle size and the radioactive cesium concentration in sediments from rivers flowing into Lake Kasumigaura. Japanese Journal of Limnology, 2013, 74, 183-189.	0.1	7
48	Water quality before and after the break out of submerged plants at Lake Shinji. Japanese Journal of Limnology, 2013, 75, 99-105.	0.1	3
49	Estimation of the aquatic plant community area in Lake Shinji reconstructed with the aerial photographs taken by the US forces in 1940's Ecology and Civil Engineering, 2013, 16, 51-59.	0.1	1
50	Salinity range that freshwater submerged and floating-leaved plants which may overgrow in brackish lakes in Japan were observed. Japanese Journal of Limnology, 2013, 75, 113-118.	0.1	0
51	Mechanism of Reactive Nitrogen Deposition on the Nitrogen Leaching. Journal of Geography (Chigaku) Tj $$ ETQq 1 1	8.784314	4 ₄ gBT /Ove
52	Herbicide-induced macrophyte-to-phytoplankton shifts in Japanese lagoons during the last 50Âyears: consequences for ecosystem services and fisheries. Hydrobiologia, 2012, 699, 5-19.	1.0	25
53	Regional to local environmental changes in southern Western Siberia: Evidence from biotic records of mid to late Holocene sediments of Lake Beloye. Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 331-332, 177-193.	1.0	35
54	An abrupt ecosystem change in Lake Beloye, southern Western Siberia: Palaeoclimate versus local environment. Palaeogeography, Palaeoclimatology, Palaeoecology, 2012, 331-332, 194-206.	1.0	19

#	Article	IF	CITATIONS
55	Five critical questions of scale for the coastal zone. Estuarine, Coastal and Shelf Science, 2012, 96, 9-21.	0.9	44
56	Fishes and their stable isotope ratios caught at <i>Zizania latifolia</i> and <i>Typha domingensis</i> beds in Lake Teganuma Ecology and Civil Engineering, 2012, 15, 115-120.	0.1	0
57	Anthropogenic disturbance and restoration in coasts ^ ^mdash; Case study on dike opening at Honjo Area, Lake Nakaumi, Japan. Ecology and Civil Engineering, 2012, 15, 221-231.	0.1	4
58	Relationship between Hypoxia Due to Stratification and COD (Mn) at Brackish Lagoon, Lake Shinji. Journal of Japan Society on Water Environment, 2011, 34, 57-64.	0.1	11
59	Phosphorus release and sedimentation in three contiguous shallow brackish lakes, as estimated from changes in phosphorus stock and loading from catchment. Landscape and Ecological Engineering, 2011, 7, 53-64.	0.7	11
60	HISTORY OF JAPANESE LIMNOLOGY. Limnology and Oceanography Bulletin, 2010, 19, 78-82.	0.2	0
61	What prevents Musculista senhousia from constructing byssal thread mats in estuarine environments? A case study focusing on Lake Shinji and nearby estuarine waters. Landscape and Ecological Engineering, 2010, 6, 23-28.	0.7	5
62	Holocene paleolimnological changes in Lake Skallen Oike in the Syowa Station area of Antarctica inferred from organic components in a sediment core (Sk4C-02). Journal of Paleolimnology, 2010, 44, 677-693.	0.8	14
63	The relationship between seasonal variations of total-nitrogen and total-phosphorus in rainfall and air mass advection paths in Matsue, Japan. Atmospheric Environment, 2009, 43, 3496-3501.	1.9	18
64	Changes in the impact of anthropogenic effects on river water quality during the last 50Âyears in Japan. Wetlands Ecology and Management, 2009, 17, 409-415.	0.7	9
65	Physical and topographic factors affecting suspended particulate matter composition in a shallow tropical estuary. Marine Environmental Research, 2009, 68, 59-70.	1.1	6
66	Oxygen-Stable Isotope Ratios of Nitrate and Nitrate Concentration in Stream Water during the Course of Nitrogen Saturation. Journal of Geography (Chigaku Zasshi), 2009, 118, 1247-1253.	0.1	1
67	Relationship between river water quality and land use in a small river basin running through the urbanizing area of Central Japan. Limnology, 2008, 9, 19-26.	0.8	63
68	Assessing the influence of watershed land use patterns on the major ion chemistry of river waters in the Shimousa Upland, Japan. Chemistry and Ecology, 2008, 24, 341-355.	0.6	25
69	RELATIONSHIP BETWEEN LAND USE AND RIVER WATER QUALITY IN THE URBANIZING AREA OF THE SAKA RIVER, WESTERN PART OF THE SHIMOUSA UPLAND. Proceedings of Hydraulic Engineering, 2008, 52, 1129-1134.	0.0	0
70	Nutrient sources for charophytes and <i>Najas marina</i> in Myall Lake, Australia, indicated by carbon and nitrogen stable isotope ratios. Verhandlungen Der Internationalen Vereinigung Fur Theoretische Und Angewandte Limnologie International Association of Theoretical and Applied Limnology, 2008, 30, 401-405.	0.1	1
71	The California current system during the last 136,000 years: response of the North Pacific High to precessional forcing. Quaternary Science Reviews, 2007, 26, 405-414.	1.4	44
72	Long-term change in water transparency before and after the loss of eelgrass beds in an estuarine lagoon, Lake Nakaumi, Japan. Limnology, 2007, 8, 53-58.	0.8	19

#	Article	IF	Citations
73	Reprinting of the bibliography of Japanese limnological studies part 1 edited by Dr. Shin-kichi YOSHIMURA (3). Japanese Journal of Limnology, 2007, 68, 269-314.	0.1	0
74	Salinity of Lake Shinji before Widening of Ohashi River Conducted from 1924 to 1933. Journal of Japan Society on Water Environment, 2006, 29, 541-546.	0.1	2
75	Ecosystem shift resulting from loss of eelgrass and other submerged aquatic vegetation in two estuarine lagoons, Lake Nakaumi and Lake Shinji, Japan. Journal of Oceanography, 2006, 62, 551-558.	0.7	27
76	Reprinting of the bibliography of Japanese limnological studies part 1 edited by Dr. Shin-kichi YOSHIMURA (1). Japanese Journal of Limnology, 2006, 67, 37-41.	0.1	2
77	Reprinting of the bibliography of Japanese limnological studies part 1 edited by Dr. Shin-kichi YOSHIMURA (2). Japanese Journal of Limnology, 2006, 67, 135-152.	0.1	1
78	Nitrogen fixation of filamentous cyanobacteria in a coral reef measured using three different methods. Coral Reefs, 2005, 24, 197-200.	0.9	20
79	Quality of the Seagrass Halophila ovalis on a Thai Intertidal Flat as Food for the Dugong. Journal of Oceanography, 2005, 61, 183-186.	0.7	23
80	A 200-year record of natural and anthropogenic changes in water quality from coastal lagoon sediments of Lake Shinji, Japan. Chemical Geology, 2005, 218, 51-61.	1.4	45
81	Integrated stratigraphy of the upper Neoproterozoic succession in Yunnan Province of South China: Re-evaluation of global correlation and carbon cycle. Precambrian Research, 2005, 138, 1-36.	1,2	24
82	Macrobenthic fauna and its historical changes in brackish Lake Obuchi, Aomori Prefecture, Japan. Japanese Journal of Limnology, 2005, 66, 197-206.	0.1	3
83	Internal variations in nutrient concentrations and the C and N stable isotope ratios in leaves of the seagrass Enhalus acoroides. Aquatic Botany, 2004, 79, 95-102.	0.8	13
84	Carbon and nitrogen stable isotope ratios of the tissues and gut contents of a dugong from the temperate coast of Japan. Mammal Study, 2004, 29, 179-183.	0.2	8
85	Dioxins/Furans and Polychlorinated Biphenyls (PCBs) in Dugongs from the Thailand Coast. Bulletin of Environmental Contamination and Toxicology, 2003, 70, 198-204.	1.3	8
86	of seagrass leaves for monitoring anthropogenic nutrient increases in coral reef ecosystems. Marine Pollution Bulletin, 2003, 46, 452-458.	2.3	53
87	Strategies for Ecological Modeling. , 2003, , 115-134.		1
88	Dynamics of PCDDs/DFs and coplanar-PCBs in an aquatic food chain of Tokyo Bay. Chemosphere, 2003, 53, 347-362.	4.2	56
89	Fineâ€scale mapping of landâ€derived nitrogen in coral reefs by δ ¹⁵ N in macroalgae. Limnology and Oceanography, 2002, 47, 1405-1416.	1.6	129
90	Specific biomagnification of polychlorinated dibenzo-p-dioxins and dibenzofurans in tufted ducks (Aythya fuligula), common cormorants (Phalacrocorax carbo) and their prey from Lake Shinji, Japan. Chemosphere, 2002, 46, 1373-1382.	4.2	15

#	Article	IF	Citations
91	Identifying Sources and Mass Balance of Dioxin Pollution in Lake Shinji Basin, Japan. Environmental Science & Environmental Sc	4.6	82
92	Effluxes of dissolved organic phosphorus (DOP) and phosphate from the sediment to the overlying water at high temperature and low dissolved oxygen concentration conditions in an eutrophic brackish lake Japanese Journal of Limnology, 2001, 62, 11-21.	0.1	13
93	Characteristics of organic matter in lagoonal sediments from the Great Barrier Reef Geochemical Journal, 2001, 35, 385-401.	0.5	14
94	Seasonality in nutrient concentrations and stable isotope ratios of Halophila ovalis growing on the intertidal flat of SW Thailand. Limnology, 2001, 2, 199-205.	0.8	9
95	Seasonal change in a filter-feeding bivalve Musculista senhousia population of a eutrophic estuarine lagoon. Journal of Marine Systems, 2000, 26, 117-126.	0.9	40
96	Chemical tracers of sediment organic matter origins in two coastal lagoons. Journal of Marine Systems, 2000, 26, 127-134.	0.9	81
97	Abundance and size distribution of sublittoral meiobenthos along estuarine salinity gradients. Journal of Marine Systems, 2000, 26, 135-143.	0.9	18
98	Model study of Lakes Shinji and Nakaumi â€" a coupled coastal lagoon system. Journal of Marine Systems, 2000, 26, 145-169.	0.9	30
99	Comparison of fish fauna in three areas of adjacent eutrophic estuarine lagoons with different salinities. Journal of Marine Systems, 2000, 26, 171-181.	0.9	36
100	Respiration and ingestion rates of the filter-feeding bivalve Musculista senhousia: implications for water-quality control. Journal of Marine Systems, 2000, 26, 183-192.	0.9	21
101	Geographical and seasonal variations in mesozooplankton abundance and biomass in relation to environmental parameters in Lake Shinji–Ohashi River–Lake Nakaumi brackish-water system, Japan. Journal of Marine Systems, 2000, 26, 193-207.	0.9	65
102	Diet selectivity and shift of wintering common pochards and tufted ducks in a eutrophic coastal lagoon. Journal of Marine Systems, 2000, 26, 233-238.	0.9	7
103	Hepatic portal venous gas: Report of a case. Surgery Today, 2000, 30, 647-650.	0.7	21
104	Bioaccumulation of Diethylhexyl and Dibutil Phtalates by a Diving Duck, Aythya fuligula Journal of Japan Society on Water Environment, 2000, 23, 168-172.	0.1	0
105	Quantification of Nutrients Removed through Food Web Management in Eutrophic Waters Journal of Japan Society on Water Environment, 2000, 23, 710-715.	0.1	3
106	Changes in fish and crustacean assemblage in connected coastal lagoons, Lake Nakaumi and Lake Shinji, Japanese Journal of Limnology, 2000, 61, 129-146.	0.1	7
107	Habitat selection by wintering tufted ducks with special reference to their digestive organ and to possible segregation between neighboring populations. Ecological Research, 1999, 14, 303-315.	0.7	14
108	Importance of epiphytic cyanobacteria as food sources for heterotrophs in a tropical seagrass bed. Coral Reefs, 1999, 18, 263-271.	0.9	48

#	Article	IF	CITATIONS
109	汽水æ¹−æ²¼ã«ãŠã'ã,‹åº•屿°´è³³ã®æ€¥å‰ç¾è±¡ã•溶出ã®éžå®šå¸éŽç¨‹. Proceedings of Coastal Enginee	ri ng Jsce, i	1 9 99, 46, <mark>10</mark>
110	Concentrations of nitrogen in sandy sediments of a eutrophic estuarine lagoon. Hydrobiologia, 1998, 386, 37-44.	1.0	8
111	Seasonal and vertical variations of sinking particle fluxes in the West Caroline Basin. Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie, 1998, 21, 521-532.	0.7	52
112	二枚è²ãŒå"ªåãJMã,‹æ±½æ°´æ¹–æ²¼ã®æ°´è³ªã®ãf¢ãf‡ãf«åŒ–. Proceedings of Coastal Engineering Jsce, 1	9 9 81, 45, 1	046-1050.
113	Predation by diving ducks on the biofouling messel Musculista senhousia in a eutrophic estuarine lagoon. Marine Ecology - Progress Series, 1998, 174, 101-106.	0.9	36
114	Diurnal cycle of water temperature and water quality in a littoral zone of a eutrophic lake. Proceedings of Hydraulic Engineering, 1997, 41, 469-474.	0.0	1
115	Proposal of Experimental Methods for Nutrients Release and SOD. Proceedings of Hydraulic Engineering, 1997, 41, 433-438.	0.0	3
116	Continuous Observation of Mixing in a Brackish Lake under Storm Conditions. Proceedings of Hydraulic Engineering, 1997, 41, 475-480.	0.0	7
117	Estimation on Removal of Nitrogen and Phosphorus through Fisheries of Gracilaria verrucosa at an Estuarine Lagoon, Lake Nakaumi, Japan Japanese Journal of Limnology, 1997, 58, 317-322.	0.1	3
118	未撹乱底泥ã,³ã,¢ã,'ç"ïã,ã¥é€£ç¶šåŸ¹é∰ç³»ã§ã®é…,ç´æ¶`費・溶出実験. Proceedings of Coastal Eng	inœering Js	sc ® , 1996, 43
119	Over one year Change in the Fish Assemblage in an Estuarine Lagoon, Lake Shinji, Japan Japanese Journal of Limnology, 1996, 57, 273-281.	0.1	4
120	Origin of Nutrients Accumulated in the Bottom Water of Lake Shinji in Summer Japanese Journal of Limnology, 1996, 57, 313-326.	0.1	17
121	Carbon and nitrogen stable isotopes of primary producers in coral reef ecosystems. Limnology and Oceanography, 1995, 40, 617-621.	1.6	110
122	Changes in serum myosin light chain I following aortocoronary bypass operations. Surgery Today, 1995, 25, 222-225.	0.7	1
123	Rapid direct determination of organic carbon and nitrogen in carbonate-bearing sediments with a Yanaco MT-5 CHN analyzer. Limnology and Oceanography, 1995, 40, 1001-1005.	1.6	163
124	Diel changes of nitrogen species in surface and overlying water of an estuarine lake in summer: Evidence for benthic-pelagic coupling. Limnology and Oceanography, 1994, 39, 1726-1733.	1.6	23
125	Nitrogen metabolism of the filter-feeding bivalve Corbicula japonica and its significance in primary production of a brackish lake in Japan. Limnology and Oceanography, 1993, 38, 997-1007.	1.6	60
126	Problems in Studying Nitrogen Cycling through Filter-Feeding Bivalve and Phytoplankton : A Review. Benthos Research, 1992, 1992, 29-38.	0.2	3

#	Article	IF	CITATIONS
127	A method for detecting and identifying the lethal environmental factor on a dominant macrobenthos and its application to Lake Shinji, Japan. Marine Biology, 1990, 107, 479-483.	0.7	15
128	Role of the bivalveCorbicula japonica in the nitrogen cycle in a mesohaline lagoon. Marine Biology, 1988, 99, 369-374.	0.7	54
129	Seasonal changes of the distributions of brackish Polychaetes in Lake Shinji, Japan Japanese Journal of Limnology, 1988, 49, 287-292.	0.1	6
130	Pomatoleios kraussii (BAIRD) and bench as paleo sea-level indicators on the west and south coast of Miura Peninsula, Central Japan The Quaternary Research, 1988, 27, 31-38.	0.2	4
131	Pomatoleios kraussii (BAIRD) as a paleo sea level indicator on the southeast coast of Boso Peninsula, central Japan The Quaternary Research, 1987, 26, 47-57.	0.2	12