Masaru Yamanaka

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2544148/publications.pdf

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10	199	7	10
papers	citations	h-index	g-index
10	10	10	232 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Hydrogeochemical controls and recharge-flow system of groundwater in the lowland of the Fukui-Ohno Basin, central Japan, based on carbon isotopic signatures. Journal of Hydrology, 2022, 613, 128126.	5.4	1
2	Origins and supply processes of dissolved inorganic carbon during the summer stagnant period in Lake Haruna, Gunma Prefecture, Japan. Japanese Journal of Limnology, 2017, 78, 217-230.	0.1	1
3	Hydrogeochemical controls of groundwater in the Ohmama Alluvial Fan in Gunma Prefecture. Journal of Groundwater Hydrology, 2016, 58, 165-181.	0.1	6
4	Chlorine stable isotope evidence for salinization processes of confined groundwater in southwestern Nobi Plain aquifer system, central Japan. Journal of Hydrology, 2014, 519, 295-306.	5.4	13
5	Contributions of C3/C4 organic materials and carbonate rock to dissolved inorganic carbon in a karst groundwater system on Miyakojima Island, southwestern Japan. Journal of Hydrology, 2012, 412-413, 151-169.	5.4	14
6	Sulfate reduction and sulfide oxidation in anoxic confined aquifers in the northeastern Osaka Basin, Japan. Journal of Hydrology, 2007, 335, 55-67.	5.4	26
7	Sulfur isotope constraint on the provenance of salinity in a confined aquifer system of the southwestern Nobi Plain, central Japan. Journal of Hydrology, 2006, 325, 35-55.	5.4	63
8	Hydrogeochemical evolution of confined groundwater in northeastern Osaka Basin, Japan: estimation of confined groundwater flux based on a cation exchange mass balance method. Applied Geochemistry, 2005, 20, 295-316.	3.0	24
9	Strontium isotope constraint on the provenance of basic cations in soil water and stream water in the Kawakami volcanic watershed, central Japan. Hydrological Processes, 2001, 15, 1859-1875.	2.6	37
10	Title is missing!. Water, Air, and Soil Pollution, 2001, 130, 869-874.	2.4	14