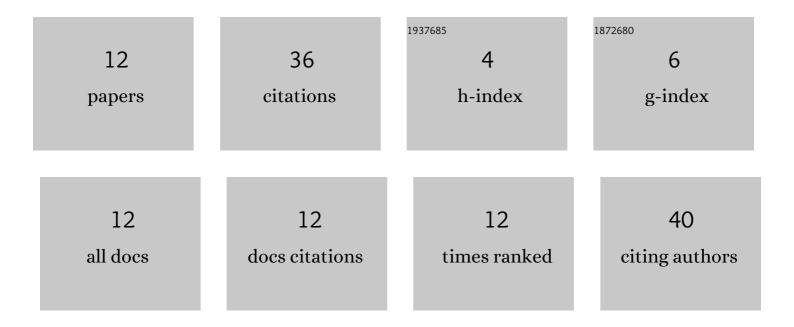
Toshiyuki Tanaka

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Groundwater Flow in a Known Hydro-geological Structure Detected by Gravity Monitoring: The Case of Long-term Water Level Decrease in Tono region, Gifu Prefecture. BUTSURI-TANSA(Geophysical) Tj ETQq1 1 0.78	3 4 804 rgE	T Ø Overlock
2	Vertical Gravimeter Array Observations and Their Performance in Groundwater‣evel Monitoring. Earth and Space Science, 2018, 5, 62-74.	2.6	3
3	Continuity of subsurface fault structure revealed by gravity anomaly: the eastern boundary fault zone of the Niigata plain, central Japan. Earth, Planets and Space, 2017, 69, .	2.5	9
4	Ground Subsidence Following Groundwater Drawdown by Excavating of 500 m Deep Investigation Shafts in Granite Body in Mizunami, Central Japan in 2004-2012. Engineering, 2015, 07, 424-433.	0.8	1
5	Hydrological gravity response detection using a gPhone below- and aboveground. Earth, Planets and Space, 2013, 65, 59-66.	2.5	9
6	Basement Structure in and around the Tegano Fault, Central Japan. Zisin (Journal of the Seismological) Tj ETQq0 C) 0 rgBT /0	Verlock 10

7	Estimation of the Maximum Earthquake Magnitude from the Geothermal Gradient. Bulletin of the Seismological Society of America, 2009, 99, 396-399.	2.3	6
8	Variations of absolute gravity accompanying earthquake-induced changes in subsurface pore water pressure at the Mizunami Underground Research Institute construction site, central Japan. Geochemistry, Geophysics, Geosystems, 2006, 7, n/a-n/a.	2.5	5
9	Microgravity survey in the southern tip of the Atera fault, Central Japan. , 2005, , 567-570.		0
10	Subsurface structure under a basaltic monogenetic volcano near the active Atera fault. Tectonophysics, 2004, 378, 197-208.	2.2	2
10	Subsurface structure under a basaltic monogenetic volcano near the active Atera fault. Tectonophysics, 2004, 378, 197-208. Basement Structure of the Overstep Part along the Enasan Fault, Tono Area, Central Japan. Zisin (Journal of the Seismological Society of Japan 2nd Ser), 2001, 54, 319-330.	2.2 0.2	2