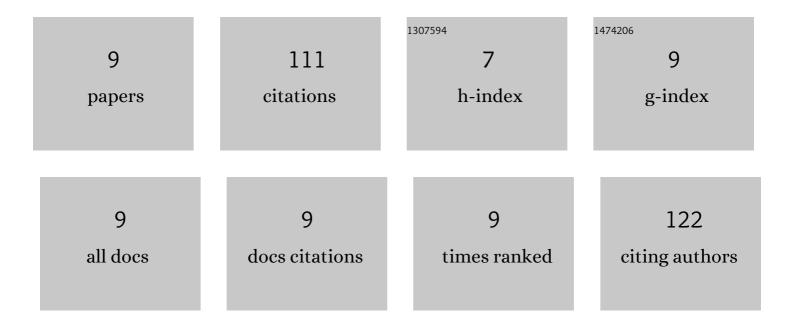
## Véronique Leonardi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10401605/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Multidisciplinary study for the assessment of the geometry, boundaries and preferential recharge zones of an overexploited aquifer in the Atacama Desert (Pampa del Tamarugal, Northern Chile). Journal of South American Earth Sciences, 2018, 86, 366-383.	1.4	30
2	Water table variations in the hyperarid Atacama Desert: Role of the increasing groundwater extraction in the pampa del tamarugal (Northern Chile). Journal of Arid Environments, 2019, 168, 9-16.	2.4	17
3	Changes in the conceptual model of the Pampa del Tamarugal Aquifer: Implications for Central Depression water resources. Journal of South American Earth Sciences, 2019, 94, 102217.	1.4	17
4	Connectivity of fractures and groundwater flows analyses into the Western Andean Front by means of a topological approach (Aconcagua Basin, Central Chile). Hydrogeology Journal, 2020, 28, 2429-2438.	2.1	14
5	Tectonic and seismic conditions for changes in spring discharge along the Garni right lateral strike slip fault (Armenian Upland). Geodinamica Acta, 1998, 11, 85-103.	2.2	11
6	Tectonic and seismic conditions for changes in spring discharge along the Garni right lateral strike slip fault (Armenian upland). Geodinamica Acta, 1998, 11, 85-103.	2.2	8
7	Interpretation of the piezometric fluctuations and precursors associated with the November 29, 2007, magnitude 7.4 earthquake in Martinique (Lesser Antilles). Comptes Rendus - Geoscience, 2011, 343, 760-776.	1.2	7
8	Hydrologic measurements in wells in the Aigion area (Corinth Gulf, Greece): Preliminary results. Comptes Rendus - Geoscience, 2004, 336, 385-393.	1.2	5
9	Water table variations in Atacama Desert alluvial fans: discussion of "Evidence of short-term groundwater recharge signal propagation from the Andes to the central Atacama Desert: a singular spectrum analysis approachâ€t Hydrological Sciences Journal, 2020, 65, 1606-1613	2.6	2