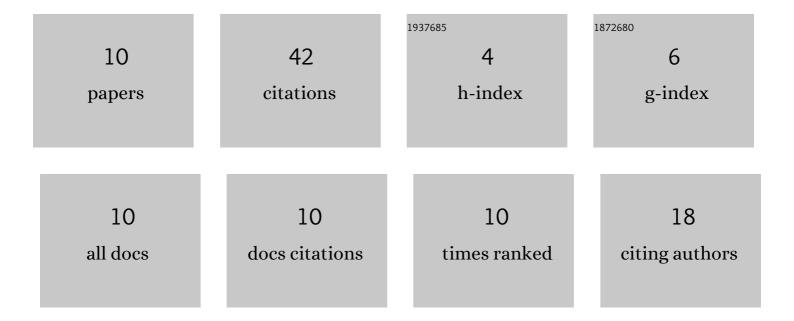
## $\overline{\mathcal{D}}$ - $\overline{\mathcal{D}}$ » $\overline{\mathcal{D}}$ » $\overline{\mathcal{D}}$ ° $\overline{\mathcal{D}}$ <sup>3</sup>/<sub>4</sub> $\widetilde{N}$ $\in$ $\overline{\mathcal{D}}$ ± $\widetilde{N}$ $//_{2}$ $\overline{\mathcal{D}}$ <sup>3</sup>/<sub>4</sub> $\overline{\mathcal{D}}$ <sup>2</sup> $\overline{\mathcal{D}}$ °

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4035714/publications.pdf

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#	Article	IF	CITATIONS
1	The response of fluid-saturated reservoirs to lunisolar tides: Part 1. Background parameters of tidal components in ground displacements and groundwater level. Izvestiya, Physics of the Solid Earth, 2015, 51, 70-79.	0.9	8
2	Chilean Earthquakes: Aquifer Responses at the Russian Platform. Pure and Applied Geophysics, 2016, 173, 1039-1050.	1.9	8
3	Earth Tide Analysis Specifics in Case of Unstable Aquifer Regime. Pure and Applied Geophysics, 2018, 175, 1783-1792.	1.9	8
4	Modern geodynamically active zones in the Central East European Craton. Doklady Earth Sciences, 2013, 452, 1042-1045.	0.7	5
5	Large-Scale Explosion and Induced Seismicity: Geological, Structural, and Hydrogeological Impacts. Pure and Applied Geophysics, 2021, 178, 1223-1234.	1.9	4
6	Seismogenic Ancient Structures of the Center and North of the East European Platform. Doklady Earth Sciences, 2019, 489, 1432-1435.	0.7	3
7	Technogenic-tectonic earthquakes of the Dnieper–Donets aulacogen. Doklady Earth Sciences, 2016, 469, 828-831.	0.7	2
8	Deformation mode of water-saturated collector by precision hydrogeological monitoring. AIP Conference Proceedings, 2019, , .	0.4	2
9	Reaction of the fluid saturated collector during passage of seismic waves. AIP Conference Proceedings, 2018, , .	0.4	1
10	Typification of Radioactive Contamination Conditions in Ground Water at the Semipalatinsk Test Site. , 2006, , 823-829.		1