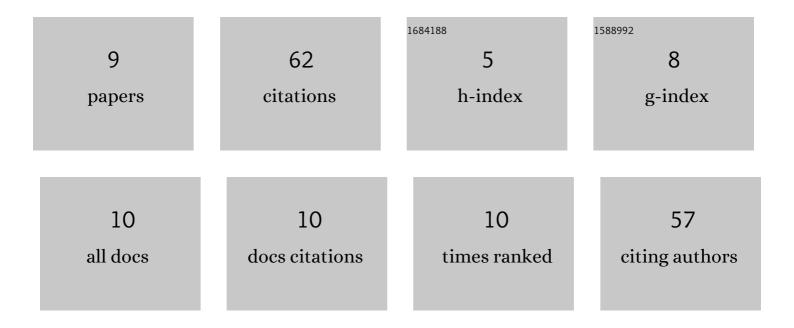
Alp Ünal

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Nature and genesis of potassic high Ba Sr granitoids associated with syn-convergent extension in NW Turkey. Lithos, 2018, 316-317, 261-277. | 1.4 | 12 |
| 2 | Interplay between volcanic and plutonic systems: A case study of the early Miocene Solarya Volcano-plutonic Complex in NW Anatolia (Turkey). Journal of Asian Earth Sciences, 2019, 179, 319-336. | 2.3 | 9 |
| 3 | Distribution of natural radioactivity and assessment of radioactive dose of Western Anatolian plutons, Turkey. Turkish Journal of Earth Sciences, 2016, 25, 434-455. | 1.0 | 7 |
| 4 | The origin of low-Ca olivine from ultramafic xenoliths and host basaltic lavas in a back-arc setting, James Ross Island, Antarctic Peninsula. Lithos, 2019, 342-343, 276-287. | 1.4 | 7 |
| 5 | Lithostratigraphy and petrology of Lachman Crags and Cape Lachman lava-fed deltas, Ulu Peninsula, James Ross Island, north-eastern Antarctic Peninsula: Preliminary results. Czech Polar Reports, 2018, 8, 60-83. | 0.6 | 7 |
| 6 | The emplacement history of granitic intrusions into the upper crust: Forceful to passive emplacement of the early Miocene Solarya Pluton (NW Turkey) as a case study. Journal of Asian Earth Sciences, 2019, 183, 103979. | 2.3 | 6 |
| 7 | Miocene uplift and exhumation history of northwestern Anatolia (Turkey): Implications from apatite (U-Th)/He thermochronology of syn-extensional plutons. Journal of Asian Earth Sciences, 2021, 213, 104770. | 2.3 | 5 |
| 8 | Geochemistry of uranium and thorium and natural radioactivity levels of the western Anatolian plutons, Turkey. Mineralogy and Petrology, 2017, 111, 677-691. | 1.1 | 4 |
| | | | |

9 VOLCANICī;¹/₂STRATIGRAPHYī;¹/₂ANDī;¹/₂PETROLOGYī;¹/₂OFī;¹/₂SUSURLUKī;¹/₂VOLCANITESī;¹/₂(NWī;¹/₂TURKEY)., 2012,,.1