

# Metin BaÄci

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11789468/publications.pdf>

Version: 2024-02-01

8  
papers

57  
citations

1684188

5  
h-index

1720034

7  
g-index

8  
all docs

8  
docs citations

8  
times ranked

73  
citing authors

#	ARTICLE	IF	CITATIONS
1	The determination of the mineralogical alteration index and the investigation of the efficiency of the hydrothermal alteration on physico-mechanical properties in volcanic rocks from Kâprâ¼lâ¼, Afyonkarahisar, West Turkey. Bulletin of Engineering Geology and the Environment, 2010, 69, 51-61.	3.5	21
2	Geochemical Constraints on the Genesis of the Gâ¼nyâ¼ Pluton, Northwest Anatolia, Turkey. International Geology Review, 2008, 50, 931-947.	2.1	13
3	The measurement of soil gases and shallow temperature for determination of active faults in a geothermal area: a case study from Å–merâ€Gecek, Afyonkarahisar (West Anatolia). Arabian Journal of Geosciences, 2018, 11, 1.	1.3	8
4	Petrographical and geochemical investigation of the Triassic marbles associated with Menderes massif metamorphics, Kavaklâ±dere, Muâ¼la, SW Turkey. Journal of Geochemical Exploration, 2010, 107, 39-55.	3.2	7
5	Petrogenesis of the post-collisional Eocene volcanic rocks from the Central Sakarya Zone (Northwestern Anatolia, Turkey): Implications for source characteristics, magma evolution, and tectonic setting. Arabian Journal of Geosciences, 2015, 8, 11239-11260.	1.3	6
6	The genesis and characterization of Paleocene Pelagic marbles from the southern part of the Menderes massif. Arabian Journal of Geosciences, 2015, 8, 7667-7689.	1.3	1
7	The Mineralogical-Petrographical and Geochemical Properties of Yâ¼reâ¼ (Emirdaâ¼) Limestones. Afyon Kocatepe University Journal of Sciences and Engineering, 2022, 22, 377-389.	0.2	1
8	The determination of alteration extent using minero-petrographical, geochemical, and geomechanical properties in granitic rocks from the Tavâ¼anlâ± Zone (NW Turkey). Arabian Journal of Geosciences, 2019, 12, 1.	1.3	0