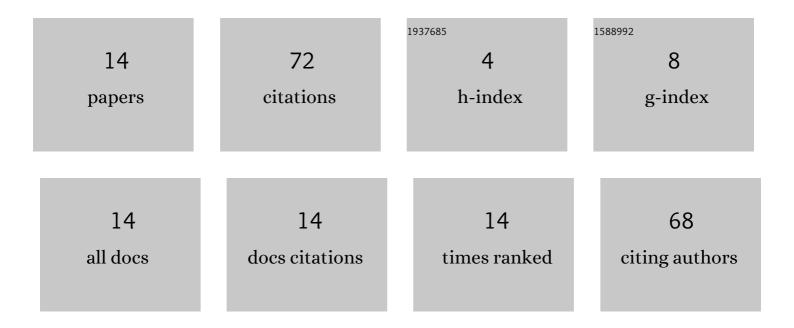
Nusret Nurlu

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Micropaleontological (Ostracoda) content and mineralogical properties of the Neogene Ergene Formation (SW Thrace region): implications for the evolution of Thrace Basin. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	0
2	Late Cretaceous volcanic arc magmatism in southeast Anatolian Orogenic Belt: Constraints from wholeâ€rock, mineral chemistry, <scp>Sr–Nd</scp> isotopes and <scp>U–Pb</scp> zircon ages of the Baskil Intrusive Complex (Malatya, Turkey). Geological Journal, 2022, 57, 3048-3073.	1.3	1
3	Petrology and LA-ICP-MS zircon geochronology for Late Cretaceous felsic dikes and intermediate volcanic rocks hosted in Mersin ophiolite, South Turkey and its implications. Geosciences Journal, 2021, 25, 157-171.	1.2	0
4	Strontium isotopes and planktonic foraminiferal biostratigraphy of Eocene carbonate rocks from the Adıyaman–Malatya vicinity (southeast Turkey) and chronostratigraphic implications. Journal of African Earth Sciences, 2021, 179, 104186.	2.0	1
5	Strontium isotope geochronology and geochemical provenance of a volcanoclastic sequence (SalbaÅŸ) Tj ETQq1	1 0,78431 1.3	4₁rgBT /Ove
6	Geochronological, Geochemical and Sr–Nd–Pb Isotope Characteristics of the Meydan Ophiolite, SE Turkey: Petrogenesis and Implications for Mesozoic Tectonic Evolution. Geochemistry International, 2020, 58, 639-669.	0.7	1
7	U–PB ZIRCON GEOCHRONOLOGY AND GEOCHEMISTRY OF THE METAMORPHIC SOLE ROCKS OF THE MEYDAN MÉLANGE, SOUTH-EAST TURKEY: IMPLICATIONS FOR OPHIOLITE EMPLACEMENT AND PROTOLITH. Geologica Carpathica, 2020, 71, .	0.7	1
8	Mineral Chemistry–thermobarometry and Petrography of Metamorphic Sole Rocks of Kömürhan Ophiolite (SE Turkey): Constraints to Evolution and Emplacement. Hittite Journal of Science & Engineering, 2020, 7, 287-296.	0.5	0
9	A strontium isotopic, petrographic, and Ostracoda biostratigraphic study of Middle-Late Miocene sequences: implications of record in the Silifke–Erdemli/Mersin, southern Turkey. Arabian Journal of Geosciences, 2018, 11, 1.	1.3	7
10	Geochemistry and zircon U–Pb geochronology constrains late cretaceous plagiogranite intrusions in Mersin ophiolite complex (southern Turkey) Arabian Journal of Geosciences, 2018, 11, 1.	1.3	5
11	Radiological, geochemical, and mineralogical characterization of natural stones used in turkey. Nuclear Technology and Radiation Protection, 2017, 32, 267-274.	0.8	3
12	Implications of Late Cretaceous U–Pb zircon ages of granitic intrusions cutting ophiolitic and volcanogenic rocks for the assembly of the Tauride allochthon in SE Anatolia (Helete area,) Tj ETQq0 0 0 rgBT /Ove	erlæck 10 T	[f2 5 0 297 To

13	Geochemical characteristics and age of metamorphic sole rocks within a Neotethyan ophiolitic mélange from Konya region (central southern Turkey). Geodinamica Acta, 2015, 27, 223-243.	2.2	11
14	Petrology of the İspendere (Malatya) ophiolite from the Southeast Anatolia: implications for the Late Mesozoic evolution of the southern Neotethyan Ocean. Geological Society Special Publication, 2013, 372, 219-247.	1.3	20