

Samil Sen

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

91
citations

1684188

5
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

96
citing authors

#	ARTICLE	IF	CITATIONS
1	Producible fluid oil saturations of the Upper Cretaceous unconventional carbonate plays, northern Arabian plate. AAPG Bulletin, 2022, 106, 739-758.	1.5	1
2	Impact of maturity on producible shale oil volumes in the Silurian (Llandovery) hot shales of the northern Arabian plate, southeastern Turkey. AAPG Bulletin, 2020, 104, 507-524.	1.5	6
3	Natural fracture, cleat, and strong adsorption impact on low oil and condensate retention in the Carboniferous shales and coals of the western Black Sea Basin of Turkey. AAPG Bulletin, 2020, 104, 2125-2143.	1.5	1
4	Source rock assessment of the Lower Cretaceous Ullus Formation of NW Turkey: implication to petroleum exploration. Petroleum Science and Technology, 2018, 36, 1891-1897.	1.5	2
5	Crude oil and condensate in the Ordovician–Silurian formations of the Eastern European: The Western Black Sea Basin. Petroleum Science and Technology, 2017, 35, 1437-1444.	1.5	4
6	Unconventional oil and gas system of the Upper Jurassic Akkuyu formation in the Tauride belt, Eastern Mediterranean. Petroleum Science and Technology, 2017, 35, 896-902.	1.5	4
7	Nature, Genesis, and Significance of the Gaziköy and Kesan Formations (Thrace Basin, Turkey): Eocene Turbidites and Olistostromes Formed on an Active Tethyan Margin. Journal of Geology, 2016, 124, 463-479.	1.4	1
8	New evidences for the formation of and for petroleum exploration in the fold-thrust zones of the central Black Sea Basin of Turkey. AAPG Bulletin, 2013, 97, 465-485.	1.5	15
9	Shale Gas Assessment of the Carboniferous Prodelta Shales in the Western Black Sea Basin of Turkey. , 2013, , .		0
10	The Korudağ anticlinorium in the south Thrace Basin, northwest Turkey: A super giant petroleum trap complex?. AAPG Bulletin, 2009, 93, 357-377.	1.5	8
11	Allochthonous blocks misidentified as the basement: Implication for petroleum exploration in the SW Thrace Basin (Turkey). Journal of Petroleum Science and Engineering, 2009, 64, 55-66.	4.2	14
12	A fault zone cause of large amplification and damage in Avcılar (west of Istanbul) during 1999 Izmit earthquake. Natural Hazards, 2007, 43, 351-363.	3.4	14
13	Security concerns in the Middle East for oil supply: Problems and solutions. Energy Policy, 2007, 35, 1517-1524.	8.8	20
14	Discussion on “Factors affecting the greater damage in the Avcilar area of Istanbul during the 17 August 1999 Izmit earthquake” by S. Dalgıç, Bull Eng Geol Environ 63:221–232. Bulletin of Engineering Geology and the Environment, 2006, 65, 217-219.	3.5	1