

Ali Akbar Daya

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

95
citations

1684188

5
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

75
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative study of C _A , C _P , and S fractal methods for separating geochemical anomalies from background: A case study of Kamoshgaran region, northwest of Iran. <i>Journal of Geochemical Exploration</i> , 2015, 150, 52-63.	3.2	27
2	A comparative study between simple kriging and ordinary kriging for estimating and modeling the Cu concentration in Chehlkureh deposit, SE Iran. <i>Arabian Journal of Geosciences</i> , 2015, 8, 6003-6020.	1.3	25
3	A comparative study of concentration-area (C-A) and spectrum-area (S-A) fractal models for separating geochemical anomalies in Shorabhaji region, NW Iran. <i>Arabian Journal of Geosciences</i> , 2015, 8, 8263-8275.	1.3	15
4	Application of concentration-area method for separating geochemical anomalies from background: a case study of Shorabhaji region, northwest of Iran. <i>Arabian Journal of Geosciences</i> , 2015, 8, 3905-3913.	1.3	10
5	Identification of geochemical anomalies by the use of concentration-area (C-A) fractal model in Nakhilab region, SE Iran. <i>International Journal of Mining and Mineral Engineering</i> , 2017, 8, 70.	0.3	8
6	Application of median indicator kriging in the analysis of an iron mineralization. <i>Arabian Journal of Geosciences</i> , 2015, 8, 367-377.	1.3	5
7	Application of disjunctive kriging for estimating economic grade distribution in an iron ore deposit: A case study of the Choghart North Anomaly, Iran. <i>Journal of the Geological Society of India</i> , 2014, 83, 567-576.	1.1	4
8	Application and comparison of the cokriging and the fractal model for identifying geochemical anomalies in Janja area, SE Iran. <i>International Journal of Mining and Mineral Engineering</i> , 2019, 10, 1.	0.3	1
9	Identification of geochemical anomalies by the use of concentration-area (C-A) fractal model in Nakhilab region, SE Iran. <i>International Journal of Mining and Mineral Engineering</i> , 2017, 8, 70.	0.3	0
10	Application and comparison of the cokriging and the fractal model for identifying geochemical anomalies in Janja area, SE Iran. <i>International Journal of Mining and Mineral Engineering</i> , 2019, 10, 1.	0.3	0