Nejib Jemmali

List of Publications by Year
in descending order

17	253	1040056 9	940533 16
papers	citations	h-index	g-index

17	17	17	154
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Assessment and mobility of heavy metals in carbonated soils contaminated by old mine tailings in North Tunisia. Journal of African Earth Sciences, 2015, 110, 150-159.	2.0	40
2	Ore genesis of Pbâ€“Zn deposits in the Nappe zone of Northern Tunisia: Constraints from Pbâ€“Sâ€“Câ€“O isotopic systems. Ore Geology Reviews, 2011, 40, 41-53.	2.7	38
3	Genesis of the Jurassic Carbonateâ€Hosted Pbâ€“Zn Deposits of Jebel Ressas (Northâ€Eastern Tunisia): Evidence from Mineralogy, Petrography and Trace Metal Contents and Isotope (O, C, S, Pb) Geochemistry. Resource Geology, 2011, 61, 367-383.	0.8	27
4	Sulfur and lead isotopes of Guern Halfaya and Bou Grine deposits (Domes zone, northern Tunisia): Implications for sources of metals and timing of mineralization. Ore Geology Reviews, 2013, 54, 17-28.	2.7	24
5	Lead and sulfur isotope constraints on the genesis of the polymetallic mineralization at Oued Maden, Jebel Hallouf and Fedj Hassene carbonate-hosted Pbâ€“Zn (Asâ€“Cuâ€“Hgâ€“Sb) deposits, Northern Tunisia. Journal of Geochemical Exploration, 2013, 132, 6-14.	3.2	23
6	REE and isotope (Sr, S, and Pb) geochemistry to constrain the genesis and timing of the Fâ€“(Baâ€“Pbâ€“Zn) ores of the Zaghouan District (NE Tunisia). Ore Geology Reviews, 2013, 55, 1-12.	2.7	22
7	Geochemical constraints on the genesis of the Pbâ€“Zn deposit of Jalta (northern Tunisia): Implications for timing of mineralization, sources of metals and relationship to the Neogene volcanism. Chemie Der Erde, 2014, 74, 601-613.	2.0	14
8	The Genesis of the Salt Diapir-Related Mississippi Valley-Type Ba-Pb-(Â± Zn) Ore of the Slata District, Tunisia: The Role of Halokinesis, Hydrocarbon Migration, and Alpine Orogenesis. Economic Geology, 2019, 114, 1599-1620.	3.8	12
9	Isotope geochemistry of Mississippi Valley Type stratabound F-Ba-(Pb-Zn) ores of Hammam Zriba (Province of Zaghouan, NE Tunisia). Chemie Der Erde, 2017, 77, 477-486.	2.0	11
10	Mineralogical and Geochemical Constraints on the Genesis of the Carbonateâ€Hosted <scp>J</scp>ebel <scp>G</scp>hozlane <scp><scp>Pbâ€“Zn</scp></scp> Deposit (<scp>N</scp>appe Zone,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 377		8
11	Tectonomagmatic Context of Sedex Pbâ€“Zn and Polymetallic Ore Deposits of the Nappe Zone Northern Tunisia, and Comparisons with MVT Deposits in the Region. Mineral Resource Reviews, 2016, , 497-525.	1.5	8
12	Geochemistry of Triassic Carbonates: Exploration Guide to Pbâ€“Zn Mineralization in North Tunisia. Resource Geology, 2016, 66, 335-350.	0.8	6
13	Organic matter and metal contents within the Cretaceous rocks of the Slata-Guern Halfaya area, North-Central Tunisia: Implication for ore genesis. Ore Geology Reviews, 2019, 113, 103070.	2.7	6
14	The ore genesis of the Jebel Mecella and Sidi Taya F Ba (Zn Pb) Mississippi Valley-type deposits, Fluorite Zaghouan Province, NE Tunisia, in relation to Alpine orogeny: Constraints from geological, sulfur, and lead isotope studies. Comptes Rendus - Geoscience, 2019, 351, 312-320.	1.2	5
15	Genesis of Zn-Pb-(Ba-Sr) mineralization in the peridiapiric cover of Jebel El Akhouat, Ech Chehid salt dome, Northern Tunisia. Mineralogy and Petrology, 2022, 116, 71-91.	1.1	5
16	Lead Isotopes as Tracers of Metal Sources and Timing of the Carbonate-Hosted Pb-Zn Deposits in the Nappes Zone, Northern Tunisia. , 0, , .		3
17	Large euhedral quartz crystals in the Triassic dolomites and evaporites of central Tunisia: implications for silica diagenesis in sulphate-rich and high-Mg environments. Arabian Journal of Geosciences, 2015, 8, 8899-8910.	1.3	1