

# Adriana Potra

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/369938/publications.pdf>

Version: 2024-02-01

11  
papers

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citations

1478505

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1372567

10  
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docs citations

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times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Distribution of trace elements and Pb isotopes in stream sediments of the Tri-State mining district (Oklahoma, Kansas, and Missouri), USA. <i>Applied Geochemistry</i> , 2017, 82, 25-37.	3.0	22
2	Lead isotope trends and metal sources in the Mississippi Valley-type districts from the mid-continent United States. <i>Journal of Geochemical Exploration</i> , 2018, 192, 174-186.	3.2	13
3	Constraints on the sources of ore metals in Mississippi Valley-type deposits in central and east Tennessee, USA, using Pb isotopes. <i>Ore Geology Reviews</i> , 2017, 81, 201-210.	2.7	12
4	Biologically available Pb: A method for ancient human sourcing using Pb isotopes from prehistoric animal tooth enamel. <i>Journal of Archaeological Science</i> , 2020, 115, 105079.	2.4	11
5	Lead isotope studies of the Guerrero composite terrane, west-central Mexico: implications for ore genesis. <i>Mineralium Deposita</i> , 2014, 49, 101-117.	4.1	10
6	A geochemical evaluation of the genetic relationship between Ouachita Mountains Paleozoic rocks and the Mississippi Valley-type mineralization in the southern Ozark Region, USA. <i>Ore Geology Reviews</i> , 2019, 112, 103029.	2.7	8
7	Geochemical investigations of the Woodford-Chattanooga and Fayetteville Shales: Implications for genesis of the Mississippi Valley-type zinc-lead ores in the southern Ozark Region and hydrocarbon exploration. <i>AAPG Bulletin</i> , 2019, 103, 1745-1768.	1.5	5
8	Origin of the Moroccan Touissit-Bou Beker and Jbel Bou Dahar Supergene Non-Sulfide Biomineralization and Its Relevance to Microbiological Activity, Late Miocene Uplift and Climate Changes. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 401.	2.0	5
9	Legacy Lead from Past Mining Activity and Gasoline Additives: Evidence from Lead Isotopes and Trace Element Geochemical Studies in the White River Basin, Southern Ozark Region, USA. <i>Geosciences (Switzerland)</i> , 2018, 8, 189.	2.2	4
10	Radiogenic Pb Enrichment of Mississippi Valley-Type Metallic Ore Deposits, Southern Ozarks: Constraints Based on Geochemical Studies of Source Rocks and Their Diagenetic History. <i>Geosciences (Switzerland)</i> , 2021, 11, 172.	2.2	1
11	Comment on "Evaporitic brines and copper-sulphide ore genesis at Jbel HaMer (Central Jebilet.)" <i>Tj ETQq1</i> 1 0.784314 rgBT /Over <i>Reviews</i> , 2021, 140, 104188.	2.7	1