

# Gheorghe Damian

## List of Publications by Year in descending order

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14  
papers

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docs citations

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times ranked

268  
citing authors

#	ARTICLE	IF	CITATIONS
1	Efflorescent sulfates from Baia Sprie mining area (Romania) – Acid mine drainage and climatological approach. <i>Science of the Total Environment</i> , 2016, 542, 629-641.	8.0	41
2	The determination of the Fe content in natural sphalerites by means of Raman spectroscopy. <i>Vibrational Spectroscopy</i> , 2013, 68, 220-224.	2.2	33
3	Mineralogy and geochemistry of sulfosalts from Baia Sprie ore deposit (Romania) – New bismuth minerals occurrence. <i>Ore Geology Reviews</i> , 2015, 65, 132-147.	2.7	32
4	Bismuth sulphosalts from the galena-matildite series in the Cremenea vein, Suior, Baia Mare district, Romania. <i>Neues Jahrbuch Fur Mineralogie, Abhandlungen</i> , 2008, 185, 199-213.	0.3	18
5	Micro-Raman – A Tool for the Heavy Mineral Analysis of Gold Placer-Type Deposits (Pianu Valley, Tj ETQq1 1 0.784314 rgBT /Overlock 15	2.0	15
6	Mineralogy and geochemistry of Pb – Sb/As-sulfosalts from Coranda-Hondol ore deposit (Romania) – Conditions of telluride deposition. <i>Ore Geology Reviews</i> , 2016, 72, 857-873.	2.7	13
7	Mineralogical and Physico-Chemical Characterization of the Ora – Nou (Romania) Bentonite Resources. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 938.	2.0	13
8	THE RAMAN STUDY OF WEATHERING MINERALS FROM THE CORANDA-HONDOL OPEN PIT (CERTEJ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Canadian Mineralogist, 2014, 52, 1027-1038.	1.0	11
9	Hydrothermal Sphalerites from Ore Deposits of Baia Mare Area. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 1323.	2.0	9
10	The Mineralogy and Distribution of Zeolitic Tuffs in the Maramures Basin, Romania. <i>Clays and Clay Minerals</i> , 2003, 51, 599-608.	1.3	7
11	Structural key features of bismuth and Sb-As sulfosalts from hydrothermal deposits – micro-Raman spectrometry. <i>Vibrational Spectroscopy</i> , 2017, 89, 49-56.	2.2	6
12	The role of organo-zeolitic material in supporting phytoremediation of a copper mining waste dump. <i>International Journal of Phytoremediation</i> , 2018, 20, 1307-1316.	3.1	5
13	The genesis of the base metal ore deposit from Herja. <i>Studia Universitatis Babes-Bolyai, Geologia</i> , 2003, 48, 85-100.	1.0	5
14	Valentinite and Colloform Sphalerite in Epithermal Deposits from Baia Mare Area, Eastern Carpathians. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 121.	2.0	3