

# Damir Slovenec

## List of Publications by Year in descending order

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9  
papers

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citations

1478505  
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#	ARTICLE	IF	CITATIONS
1	Geochemistry, petrology and tectonomagmatic significance of basaltic rocks from the ophiolite m@lange at the NW External-Internal Dinarides junction (Croatia). <i>Geologica Carpathica</i> , 2010, 61, 273-292.	0.7	12
2	Mid-Miocene (Badenian) transgression on Mesozoic basement rocks in the Mt. Medvednica area of northern Croatia. <i>Facies</i> , 2016, 62, 1.	1.4	12
3	Petrology, geochemistry and tectono-magmatic affinity of gabbroic olistoliths from the ophiolite m@lange in the NW Dinaric-Vardar ophiolite zone (Mts. Kalnik and Ivan@jka, North Croatia). <i>Geologia Croatica</i> , 2015, 58, 25-49.	0.8	10
4	An ensialic volcanic arc along the northwestern edge of Palaeotethysâ€”Insights from the Mid@Triassic volcano@sedimentary succession of Ivan@jka Mt. (northwestern Croatia). <i>Geological Journal</i> , 2020, 55, 4324-4351.	1.3	10
5	Boninite volcanic rocks from the m@lange of NW Dinaric-Vardar ophiolite zone (Mt. Medvednica,) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i> <i>Mineralogy and Petrology</i> , 2019, 113, 17-37.	1.1	7
6	Miocene tuffs from the Dinarides and Eastern Alps as proxies of the Pannonian Basin lithosphere dynamics and tropospheric circulation patterns in Central Europe. <i>Journal of the Geological Society</i> , 2021, 178, .	2.1	7
7	Middle Triassic high-K calc-alkaline effusive and pyroclastic rocks from the Zagorje-Mid-Transdanubian Zone (Mt. Kuna Gora; NW Croatia): mineralogy, petrology, geochemistry and tectonomagmatic affinity. <i>Geologica Acta</i> , 0, 19, 1-23.	1.0	6
8	Evidence of the spreading culmination in the Eastern Tethyan Repno oceanic domain, assessed by the petrology and geochemistry of N-MORB extrusive rocks from the Mt. Medvednica ophiolite m@lange (NW Croatia). <i>Geologia Croatica</i> , 2012, 65, 435-446.	0.8	4
9	The early Paleozoic cumulate gabbroic rocks from the southwest part of the Tisza Mega-Unit (Mt.) <i>Tj ETQq1 1 0.784314 rgBT /Overlo</i> 2020, 109, 2209-2233.	1.8	1