

# Andrea Mindszenty

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1881786/publications.pdf>

Version: 2024-02-01

26  
papers

538  
citations

567247

15  
h-index

642715

23  
g-index

26  
all docs

26  
docs citations

26  
times ranked

548  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lithospheric bulges recorded by regional unconformities. The case of mesozoic-tertiary apulia. <i>Tectonophysics</i> , 1995, 252, 137-161.	2.2	88
2	Birth and early evolution of a Jurassic escarpment: Monte Kumeta Western Sicily. <i>Facies</i> , 2002, 46, 273-298.	1.4	49
3	Late Eocene detrital laterites in central Oregon: Mass balance geochemistry, depositional setting, and landscape evolution. <i>Bulletin of the Geological Society of America</i> , 1996, 108, 285-302.	3.3	41
4	Fe-Mn-encrusted Kamenitza and associated features in the Jurassic of Monte Kumeta (Sicily): subaerial and/or submarine dissolution?. <i>Sedimentary Geology</i> , 2000, 132, 37-68.	2.1	41
5	Taphonomic and paleoecologic investigations of the Late Cretaceous (Santonian) Iherk vertebrate assemblage (Bakony Mts, Northwestern Hungary). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2015, 417, 379-405.	2.3	31
6	Diagenetic Salinity Cycles and Sea Level Along a Major Unconformity, Monte Composauro, Italy. <i>Journal of Sedimentary Research</i> , 2004, 74, 889-903.	1.6	29
7	Soft-sediment deformation structures in Late Miocene-Pleistocene sediments on the pediment of the Mátra Hills (Visonta, Atkár, Verseg): Cryoturbation, load structures or seismites?. <i>Tectonophysics</i> , 2005, 410, 81-95.	2.2	28
8	Imprints of hydrocarbon-bearing basinal fluids on a karst system: mineralogical and fluid inclusion studies from the Buda Hills, Hungary. <i>International Journal of Earth Sciences</i> , 2012, 101, 429-452.	1.8	28
9	Geobody architecture, genesis and petrophysical characteristics of the Budakalás travertines, Buda Hills (Hungary). <i>Quaternary International</i> , 2017, 437, 107-128.	1.5	25
10	Facies architecture and palaeoenvironmental implications of the upper Cretaceous (Santonian) Csehbánya formation at the Iherk vertebrate locality (Bakony Mountains, Northwestern Hungary). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 441, 659-678.	2.3	21
11	Geobody architecture of continental carbonates: Gazda travertine quarry (Sátt, Gerecse Hills, Hungary). <i>Journal of Earth System Science</i> , 2019, 231, 106-117.	1.5	21
12	Micromorphological and chemical complexities of a lateritic profile from basalt (Jos Plateau, Central Hungary). <i>Journal of Earth System Science</i> , 2019, 231, 106-117.	1.5	21
13	Stable isotope geochemistry of calcrete nodules and septarian concretions in a Quaternary red clay paleovertisol from Hungary. <i>Isotopes in Environmental and Health Studies</i> , 2006, 42, 335-350.	1.0	17
14	Bauxites : Feedbacks of System Earth at Greenhouse times. <i>Geologia Croatica</i> , 2016, 69, 79-87.	0.8	17
15	Tethyan ferromanganese oxide deposits from Jurassic rocks in Hungary. <i>Journal of the Geological Society</i> , 1991, 148, 655-668.	2.1	16
16	A multi-methodological approach to reconstruct the configuration of a travertine fissure ridge system: The case of the Cukor quarry (Sátt, Gerecse Hills, Hungary). <i>Geomorphology</i> , 2019, 345, 106836.	2.6	13
17	Tracing multiple resedimentation on an isolated karstified plateau: The bauxite-bearing Miocene red clay of the Southern Bakony Mountains, Hungary. <i>Sedimentary Geology</i> , 2017, 358, 84-96.	2.1	12
18	Reconstructing Quaternary pedogenesis in a paleosol sequence in Hungary. <i>Quaternary International</i> , 2003, 106-107, 61-71.	1.5	10

#	ARTICLE	IF	CITATIONS
19	Cryogenic powderization of Triassic dolostones in the Buda Hills, Hungary. <i>International Journal of Earth Sciences</i> , 2013, 102, 1513-1539.	1.8	10
20	Red calcite: an indicator of paleo-karst systems associated with bauxitic unconformities. <i>Geofluids</i> , 2014, 14, 459-480.	0.7	6
21	Terrestrial kaolin deposits trapped in Miocene karstic sinkholes on planation surface remnants, Transdanubian Range, Pannonian Basin (Hungary). <i>Geological Magazine</i> , 2021, 158, 349-358.	1.5	6
22	Fluidumok, ÁjramlÁjsi rendszerek Ás ÁsvÁjnytani lenyomataik ÁsszefÁggÁsei a Budai TermÁjlkarszton. <i>FÁjldtani KÁzslÁjny</i> , 2018, 148, 75.	0.4	6
23	INVESTIGATION OF A FLOWSTONE-LIKE HISTORICAL INDOOR-TRAVERTINE (RUDAS SPA, BUDAPEST, HUNGARY) USING THE 14C "BOMB-PEAK". <i>Radiocarbon</i> , 2020, 62, 1419-1435.	1.8	2
24	A new diverse charophyte flora and biozonation of the Eocene bauxite cover-sequence at GÁjnt (VÁrtes) Tj ETQq000 rgBT1/Overlock		
25	A new tool to detect exposure surfaces in shallow water carbonate depositional environments. <i>Acta Geologica Hungarica</i> , 2002, 45, 301-317.	0.2	1
26	RÁszlegesen dolomitosodott alsÁ3-jura mászkÁ a tatai KÁjlvÁjria-dombon. <i>FÁjldtani KÁzslÁjny</i> , 2018, 148, 27.4		0