

Ernesto Lavina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Tectonics and sedimentation in Southern South America during Triassic. <i>Sedimentary Geology</i> , 2004, 166, 265-292.	2.1	96
2	New Sakmarian ages for the Rio Bonito formation (Paraná Basin, southern Brazil) based on LA-ICP-MS U-Pb radiometric dating of zircons crystals. <i>Journal of South American Earth Sciences</i> , 2014, 56, 265-277.	1.4	55
3	Granulite accretion to Rio de la Plata Craton, based on zircon U-Pb-Hf isotopes: Tectonic implications for Columbia Supercontinent reconstruction. <i>Gondwana Research</i> , 2018, 56, 105-118.	6.0	39
4	Tectonic Control of the Triassic Santa Maria Supersequence of the Paraná Basin, Southernmost Brazil, and its Correlation to the Waterberg Basin, Namibia. <i>Gondwana Research</i> , 2005, 8, 163-176.	6.0	35
5	Late Paleozoic paleofjord in the southernmost Parana Basin (Brazil): Geomorphology and sedimentary fill. <i>Geomorphology</i> , 2016, 269, 203-214.	2.6	26
6	Technology of deglaciation deposits from the Upper Carboniferous Rio do Sul Formation (Itararé) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 American Earth Sciences, 2015, 63, 137-148.	1.4	24
7	Assinaturas icnológicas da sucessão sedimentar Rio Bonito no bloco central da jazida carbonífera de Irujá, Cachoeira do Sul (RS). <i>Gaea</i> , 2010, 6, 21-43.	0.2	12
8	Tidal bar cyclicity record in the Lower Permian: The Rio Bonito Formation, Paraná Basin, southern Brazil. <i>Sedimentary Geology</i> , 2019, 381, 76-83.	2.1	9
9	Paleogeographic evolution of the southern Paraná Basin during the Late Permian and its relation to the Gondwanides. <i>Sedimentary Geology</i> , 2021, 415, 105808.	2.1	9
10	Provenance of Heavy Minerals for the Quaternary Coastal Plain of Southernmost Brazil (Rio Grande) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	7
11	Stratigraphic modeling of a transgressive barrier-lagoon in the Permian of Paraná Basin, southern Brazil. <i>Journal of South American Earth Sciences</i> , 2019, 90, 377-391.	1.4	6
12	Evolution of an estuarine valley to barrier-lagoon system promoted by tidal prism change during a transgressive event (Lower Permian, Paraná Basin). <i>Journal of South American Earth Sciences</i> , 2021, 110, 103398.	1.4	3
13	3D stratigraphic forward modeling of an ancient transgressive barrier system: A case study of accuracy and sensitivity. <i>Marine and Petroleum Geology</i> , 2019, 109, 675-686.	3.3	2
14	Post-glacial Permian debris flow deposits and their paleoclimatic implications (Mariana Pimentel) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.4	1