

Andrea Concheyro

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

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docs citations

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297
citing authors

#	ARTICLE	IF	CITATIONS
1	New constraints on the Jurassic–Cretaceous boundary in the High Andes using high-precision U–Pb data. <i>Gondwana Research</i> , 2014, 26, 374-385.	6.0	67
2	Filling the gap: new precise Early Cretaceous radioisotopic ages from the Andes. <i>Geological Magazine</i> , 2015, 152, 557-564.	1.5	56
3	A high precision U–Pb radioisotopic age for the Agrio Formation, Neuqu�n Basin, Argentina: Implications for the chronology of the Hauterivian Stage. <i>Cretaceous Research</i> , 2017, 75, 193-204.	1.4	44
4	A tsunami deposit at the Cretaceous/Paleogene boundary in the Neuqu�n Basin of Argentina. <i>Cretaceous Research</i> , 2005, 26, 283-297.	1.4	43
5	Interhemispheric radio-astrochronological calibration of the time scales from the Andean and the Tethyan areas in the Valanginian–Hauterivian (Early Cretaceous). <i>Gondwana Research</i> , 2019, 70, 104-132.	6.0	39
6	Evidence of precessional and eccentricity orbital cycles in a Tithonian source rock: The mid-outer carbonate ramp of the Vaca Muerta Formation, northern Neuqu�n Basin, Argentina. <i>AAPG Bulletin</i> , 2011, 95, 1459-1474.	1.5	36
7	High-precision U–Pb ages in the early Tithonian to early Berriasian and implications for the numerical age of the Jurassic–Cretaceous boundary. <i>Solid Earth</i> , 2019, 10, 1-14.	2.8	32
8	Tethyan calpionellids in the Neuqu�n Basin (Argentine Andes), their significance in defining the Jurassic/Cretaceous boundary and pathways for Tethyan-Eastern Pacific connections. <i>Journal of South American Earth Sciences</i> , 2017, 78, 116-125.	1.4	25
9	The Tithonian chrono-biostratigraphy of the Neuqu�n Basin and related Andean areas: A review and update. <i>Journal of South American Earth Sciences</i> , 2019, 92, 350-367.	1.4	25
10	The Maastrichtian Danian at General Roca (Patagonia, Argentina): a reappraisal of the chronostratigraphy and biostratigraphy of a type locality. <i>Neues Jahrbuch Fur Geologie Und Palaontologie - Abhandlungen</i> , 2011, 259, 129-156.	0.4	24
11	Nanoc�nidos del Grupo Mendoza (Cret�cico Inferior) en la Provincia del Neuqu�n, Rep�blica Argentina: Taxonom�a, Cronoestratigraf�a e Implicancias Paleogeogr�ficas. <i>Ameghiniana</i> , 2014, 51, 466-499.	0.7	19
12	Clay mineralogy and calcareous nannofossils from Jag�el and Roca formations in the eastern sector of Pellegrini Lake, Neuquen Basin, Rep�blica Argentina.. <i>Andean Geology</i> , 2012, 39, .	0.5	8
13	Holothuroidea: new records from the Lower Cretaceous of the Agrio Formation, Neuqu�n Basin, Argentina. An integrated study with foraminifers and calcareous nannofossils. <i>Alcheringa</i> , 2019, 43, 580-596.	1.2	6
14	Reply to comments on: ‘‘Tethyan calpionellids in the Neuqu�n Basin (Argentine Andes), their significance in defining the Jurassic/Cretaceous boundary and pathways for Tethyan-Eastern Pacific connections’’ by Kietzmann & Iglesia Llanos. <i>Journal of South American Earth Sciences</i> , 2018, 84, 448-453.	1.4	3
15	Early Cretaceous calcareous nannofossils and foraminifera from the Huitr�n Formation (La Tosca) Tj ETQq1 1 0.784314 rgBT /Overl... <i>Journal of South American Earth Sciences</i> , 2021, 112, 103538.	1.4	1