

# Gabriel Jube Uhlein

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1910967/publications.pdf>

Version: 2024-02-01

19

papers

522

citations

759233

12

h-index

839539

18

g-index

19

all docs

19

docs citations

19

times ranked

389

citing authors

#	ARTICLE	IF	CITATIONS
1	High-resolution stratigraphy of peritidal microbial carbonates from the Lagoa do Jacaré Formation, Bambu Group, north of Minas Gerais state, Brazil. <i>Brazilian Journal of Geology</i> , 2022, 52, .	0.7	1
2	Carbonate storm deposits and C, O isotopes of the Lagoa do Jacaré Formation (Ediacaran) in the Paraopeba area, Bambu Group, Brazil. <i>Brazilian Journal of Geology</i> , 2022, 52, .	0.7	0
3	Microbially induced chromium isotope fractionation and trace elements behavior in lower Cambrian microbialites from the Jaúba Member, Bambu Basin, Brazil. <i>Geobiology</i> , 2021, 19, 125-146.	2.4	11
4	Stratigraphy and U-Pb geochronology of the basal units of the vazante group: A lateral correlation with the glaciogenic Jequitaia formation (Minas Gerais, Brazil). <i>Journal of South American Earth Sciences</i> , 2021, 108, 103204.	1.4	3
5	Ediacaran/Early Cambrian Serra da Saudade Formation, Bambu Group: the sedimentary record of a foreland basin in Southeastern Brazil. <i>Brazilian Journal of Geology</i> , 2021, 51, .	0.7	1
6	Goldilocks at the dawn of complex life: mountains might have damaged Ediacaran “Cambrian ecosystems and prompted an early Cambrian greenhouse world. <i>Scientific Reports</i> , 2021, 11, 20010.	3.3	20
7	As Formações Santo Antônio do Bonito e Rocinha (Grupo Vazante, Minas Gerais): sedimentação gravitacional sin a pâs-glacial e fosfogênese na transição Faixa Brasília-Crâton do São Francisco. <i>Geologia USP - Serie Científica</i> , 2021, 21, 19-40.	0.3	1
8	Global or regional? Constraining the origins of the middle Bambu carbon cycle anomaly in Brazil. <i>Precambrian Research</i> , 2020, 348, 105861.	2.7	21
9	A Cambrian age for the upper Bambu Group, Brazil, supported by the first U-Pb dating of volcaniclastic bed. <i>Journal of South American Earth Sciences</i> , 2020, 99, 102503.	1.4	28
10	Isotope stratigraphy of Precambrian sedimentary rocks from Brazil: Keys to unlock Earth's hydrosphere, biosphere, tectonic, and climate evolution. <i>Stratigraphy &amp; Timescales</i> , 2019, , 73-132.	0.5	3
11	Barium-isotopic constraints on the origin of post-Marinoan barites. <i>Earth and Planetary Science Letters</i> , 2019, 519, 234-244.	4.4	59
12	Ediacaran paleoenvironmental changes recorded in the mixed carbonate-siliciclastic Bambu Basin, Brazil. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 517, 39-51.	2.3	44
13	Multiproxy geochemical and isotope stratigraphy records of a Neoproterozoic Oxygenation Event in the Ediacaran Sete Lagoas cap carbonate, Bambu Group, Brazil. <i>Chemical Geology</i> , 2018, 481, 119-132.	3.3	41
14	Linking paleocontinents through triple oxygen isotope anomalies. <i>Geology</i> , 2018, 46, 179-182.	4.4	43
15	Early to late Ediacaran conglomeratic wedges from a complete foreland basin cycle in the southwest São Francisco Craton, Bambu Group, Brazil. <i>Precambrian Research</i> , 2017, 299, 101-116.	2.7	42
16	Facies analysis, sequence stratigraphy and chemostratigraphy of the Sete Lagoas Formation (Bambui) Tj ETQq0 0 0 rgBT /Overlock 10 Tf basement high. <i>Brazilian Journal of Geology</i> , 2017, 47, 59-77.	0.7	20
17	The Carrancas Formation, Bambu Group: A record of pre-Marinoan sedimentation on the southern São Francisco craton, Brazil. <i>Journal of South American Earth Sciences</i> , 2016, 71, 1-16.	1.4	27
18	Neoproterozoic oceanic crust remnants in northeast Brazil. <i>Geology</i> , 2014, 42, 387-390.	4.4	68

#	ARTICLE	IF	CITATIONS
19	Marinoan glaciation in east central Brazil. Precambrian Research, 2012, 200-203, 38-58.	2.7	89