

# Adejardo Da Silva Filho

## List of Publications by Year in descending order

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19  
papers

565  
citations

687363

13  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

260  
citing authors

#	ARTICLE	IF	CITATIONS
1	Timing of crust formation, deposition of supracrustal sequences, and Transamazonian and Brasiliano metamorphism in the East Pernambuco belt (Borborema Province, NE Brazil): Implications for western Gondwana assembly. <i>Precambrian Research</i> , 2006, 149, 197-216.	2.7	127
2	The age distributions of detrital zircons in metasedimentary sequences in eastern Borborema Province (NE Brazil): Evidence for intracontinental sedimentation and orogenesis?. <i>Precambrian Research</i> , 2009, 175, 187-205.	2.7	60
3	U-Pb ages of plutonic and metaplutonic rocks in southern Borborema Province (NE Brazil): Timing of Brasiliano deformation and magmatism. <i>Journal of South American Earth Sciences</i> , 2008, 25, 285-297.	1.4	44
4	From extension to shortening: Dating the onset of the Brasiliano Orogeny in eastern Borborema Province (NE Brazil). <i>Journal of South American Earth Sciences</i> , 2015, 58, 238-256.	1.4	44
5	Geochronological, thermochronological and thermobarometric constraints on deformation, magmatism and thermal regimes in eastern Borborema Province (NE Brazil). <i>Journal of South American Earth Sciences</i> , 2012, 38, 129-146.	1.4	43
6	Oblique lineations in orthogneisses and supracrustal rocks: vertical partitioning of strain in a hot crust (eastern Borborema Province, NE Brazil). <i>Journal of Structural Geology</i> , 2005, 27, 1513-1527.	2.3	38
7	Geochemistry, U-Pb geochronology, Sm-Nd and O isotopes of ca. 50 Ma long Ediacaran High-K Syn-Collisional Magmatism in the Pernambuco Alagoas Domain, Borborema Province, NE Brazil. <i>Journal of South American Earth Sciences</i> , 2016, 68, 134-154.	1.4	38
8	Long-lived Neoproterozoic high-K magmatism in the Pernambuco Alagoas Domain, Borborema Province, northeast Brazil. <i>International Geology Review</i> , 2013, 55, 1280-1299.	2.1	30
9	70 m.y. of synorogenic plutonism in eastern Borborema Province (NE Brazil): temporal and kinematic constraints on the Brasiliano Orogeny. <i>Geodinamica Acta</i> , 2006, 19, 213-236.	2.2	29
10	Geometry, kinematics and geochronology of the Sertão Complex (central Borborema Province, NE Brazil) assembly. <i>Precambrian Research</i> , 2017, 298, 552-571.	2.7	29
11	A-Type Post-Collisional Granites in the Borborema Province - NE Brazil: The Queimadas Pluton. <i>Gondwana Research</i> , 2002, 5, 667-681.	6.0	28
12	The transition zone between the Pernambuco-Alagoas Domain and the Sergipano Belt (Borborema) metamorphism of metasedimentary rocks. <i>Journal of South American Earth Sciences</i> , 2016, 72, 266-278.	1.4	24
13	Superterreno Pernambuco-Alagoas (PEAL) na Província Borborema: ensaio de regionalização tectônica. <i>Geologia USP - Serie Científica</i> , 2019, 19, 3-28.	0.3	17
14	Origin and age of coeval gabbros and leucogranites in the northern subprovince of the borborema province, NE Brazil. <i>Journal of South American Earth Sciences</i> , 2017, 76, 71-93.	1.4	6
15	Aerogeophysical systematics applied to the geological reconnaissance of the Eastern Pernambuco-Alagoas Domain, Borborema Province: The Ipojuca-Atalaia Batholith. <i>Journal of South American Earth Sciences</i> , 2021, 112, 103628.	1.4	5
16	The Maravilha Orthogneiss: High-K calc-alkaline Cryogenian evidence of the pre- to early- collisional magmatism in the southern PEAL domain, SE Borborema Province. <i>Journal of South American Earth Sciences</i> , 2021, 110, 103337.	1.4	2
17	Química mineral e condições de cristalização (P-T- $f$ O <sub>2</sub> ) do Pluton Maravilha, Domínio PEAL (Província) <i>Journal of South American Earth Sciences</i> , 2011, 10, 784-791.	0.3	1
18	Using airborne gamma-ray spectrometry and geochemistry to characterize the late Neoproterozoic ferroan magmatism in the Transversal subprovince of the Borborema Province, NE-Brazil. <i>Brazilian Journal of Geology</i> , 2020, 50, .	0.7	0

#	ARTICLE	IF	CITATIONS
19	Geomorfologia estrutural e compartimentação geomorfológica obtidas através de dados aeromagnéticos e SRTM na porção Oeste do Batólito Ipojuca-Atalaia, Província Borborema, Nordeste do Brasil. <i>Physis Terrae - Revista Ibero-Afro-Americana De Geografia Física E Ambiente</i> , 2021, 3, 63-92.	0.0	0