

# Ciro Correia

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

290  
citations

1040056

9  
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888059

17  
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25  
all docs

25  
docs citations

25  
times ranked

352  
citing authors

#	ARTICLE	IF	CITATIONS
1	Isotopic constraints on contamination processes in the Tonian Goiás Stratiform Complex. <i>Lithos</i> , 2018, 310-311, 136-152.	1.4	13
2	New U-Pb SHRIMP-II zircon intrusion ages of the Cana Brava and Barro Alto layered complexes, central Brazil: constraints on the genesis and evolution of the Tonian Goiás Stratiform Complex. <i>Lithos</i> , 2017, 282-283, 339-357.	1.4	9
3	The growth and contamination mechanism of the Cana Brava layered mafic-ultramafic complex: new field and geochemical evidences. <i>Mineralogy and Petrology</i> , 2017, 111, 291-314.	1.1	5
4	U-Pb zircon SHRIMP data from the Cana Brava layered complex: new constraints for the mafic-ultramafic intrusions of Northern Goiás, Brazil. <i>Open Geosciences</i> , 2015, 7, .	1.7	8
5	The growth of large mafic intrusions: Comparing Niquelândia and Ivrea igneous complexes. <i>Lithos</i> , 2012, 155, 167-182.	1.4	24
6	Age and geochemistry of mantle peridotites and diorite dykes from the Baldissero body: Insights into the Paleozoic-Mesozoic evolution of the Southern Alps. <i>Lithos</i> , 2010, 119, 485-500.	1.4	41
7	Os anfíbolitos do complexo costeiro na região de São Sebastião, SP. <i>Geologia USP - Serie Científica</i> , 2009, 9, 71-87.	0.3	2
8	Sr-Nd isotopic evidence for crustal contamination in the Niquelândia complex, Goiás, Central Brazil. <i>Journal of South American Earth Sciences</i> , 2008, 25, 298-312.	1.4	11
9	Litoquímica dos granitoides da estrutura em flor de São Sebastião, São Paulo. <i>Geologia USP - Serie Científica</i> , 2008, 8, 101-114.	0.3	1
10	Cryogenian U-Pb (SHRIMP I) zircon ages of anorthosites from the upper sequences of Niquelândia and Barro Alto Complexes, Central Brazil. <i>Revista Brasileira De Geociências</i> , 2007, 37, 70-75.	0.1	12
11	The Re-Os isotopic system: geochemistry and methodology at the Geochronological Research Center (CPGeo) of the University of São Paulo, Brazil. <i>Geologia USP - Serie Científica</i> , 2007, 7, 45-56.	0.3	2
12	A comparison of selected Precambrian Brazilian chromitites: Chromite, PGE-PGM, and Re/Os as parental source indicators. <i>Journal of South American Earth Sciences</i> , 2006, 20, 303-313.	1.4	8
13	MODELAGEM GRAVIMÉTRICA DO COMPLEXO DE CANA BRAVA E SEQÜÊNCIA DE PALMEIRÃO-POLIS, GO. <i>Revista Brasileira De Geociências</i> , 2003, 33, 245-254.	0.1	3
14	Neoproterozoic oceans in the Ribeira Belt (southeastern Brazil): The Pirapora do Bom Jesus ophiolitic complex. <i>Episodes</i> , 2001, 24, 245-251.	1.2	34
15	RESUMO DESENVOLVIMENTO DE MÓDULO DE FRX POR DISCO DE VIDRO POR FUSÃO E COMPARAÇÃO COM A TÉCNICA DE PASTILHA DE PÓ PRENSADO NO INSTITUTO DE GEOCIÊNCIAS, UNIVERSIDADE DE SÃO PAULO. <i>Revista Brasileira De Geociências</i> , 1999, 29, 441-446.	0.1	84
16	O módulo isotópico Re-Os: características e potencialidades. <i>Boletim IG - Universidade De Sao Paulo, Instituto De Geociências</i> , 1998, 29, 219.	0.0	0
17	Rb-Sr AND Sm-Nd GEOCHRONOLOGY OF THE CANA BRAVA LAYERED MAFIC-ULTRAMAFIC INTRUSION, BRAZIL, AND CONSIDERATIONS REGARDING ITS TECTONIC EVOLUTION. <i>Revista Brasileira De Geociências</i> , 1997, 27, 163-168.	0.1	15
18	Petrology and geochemistry of the mafic dyke swarm of the Treinta Y Tres region, Northeast Uruguay. <i>Journal of South American Earth Sciences</i> , 1996, 9, 243-249.	1.4	9

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19	GEOCHEMICAL VARIABILITY IN THE GREENSTONE BELTS OF GOIÁS (BRAZIL): THE HIDROLINA AND ORIXÁS SEQUENCES. Revista Brasileira De Geociências, 1990, 20, 165-172.	0.1	3
20	Geochemical Models for the Petrogenesis of Komatiites from the Hidrolina Greenstone Belt, Central Goiás, Brazil. Journal of Petrology, 1989, 30, 175-197.	2.8	4
21	A Disciplina Geologia Geral - Sistema Terra, Introduzida ao Curso de Geologia da USP: Conteúdo e Reflexões. Geologia USP Publicação Especial, 0, 4, 33-45.	0.0	0
22	ESTUDO GEOQUÍMICO E PETROLÓGICO DOS ANFIBOLITOS DA REGIÃO DE CASSIA, MG. Revista Brasileira De Geociências, 0, 19, 37-50.	0.1	2