

# Jorge Enrique Coniglio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9965/publications.pdf>

Version: 2024-02-01

8  
papers

84  
citations

1684188

5  
h-index

1872680

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

109  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synkinematic interplay between felsic dykes and host rock mylonitization: how magmatism assists the formation of ductile narrow shear zones in the Sierra Chica de Córdoba, Argentina. <i>Journal of South American Earth Sciences</i> , 2021, 106, 103063.	1.4	4
2	Shear-assisted water-fluxed melting and AFC processes in the foreland of the Early Paleozoic Famatinian orogen: petrogenesis of leucogranites and pegmatites from the Sierras de Córdoba, Argentina. <i>International Journal of Earth Sciences</i> , 2021, 110, 2495-2517.	1.8	0
3	Evaluación de escombreras de rímoles para su aprovechamiento como agregado en una estructura de pavimento, Córdoba, Argentina. <i>Informes De La Construcción</i> , 2021, 73, e378.	0.3	0
4	Crustal structure in high deformation zones: Insights from gravimetric and magnetometric studies in the Guacha Corral shear zone (Eastern Sierras Pampeanas, Argentina). <i>Journal of South American Earth Sciences</i> , 2018, 82, 261-273.	1.4	5
5	Polymetallic (Pb-Zn-Cu-Ag ± Au) vein-type deposits in brittle-ductile transtensional shear zones, Eastern Sierras Pampeanas (Argentina): Age constraints and significance for the Late Paleozoic tectonic evolution and metallogenesis. <i>Ore Geology Reviews</i> , 2017, 89, 668-682.	2.7	11
6	Contrasting magmatic structures between small plutons and batholiths emplaced at shallow crustal level (Sierras de Córdoba, Argentina). <i>Journal of Structural Geology</i> , 2016, 92, 46-58.	2.3	17
7	Granite emplacement by crustal boudinage: example of the Calmayo and El Hongo plutons (Córdoba, A)	1.1	15
8	Ascent and emplacement of pegmatitic melts in a major reverse shear zone (Sierras de Córdoba,) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.3	32