

# Anderson Mendes

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5365686/publications.pdf>

Version: 2024-02-01

8  
papers

54  
citations

1937685  
4  
h-index

1872680  
6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

77  
citing authors

| # | ARTICLE  | IF  | CITATIONS |
|---|--|-----|-----------|
| 1 | Stratigraphic evolution of Silurian-Devonian deposits from Amazonas basin, north Brazil, and implication for the west Gondwana. <i>Journal of South American Earth Sciences</i> , 2021, 105, 102916.   | 1.4 | 0         |
| 2 | Environmental impacts of sand mining in the city of Santarém, Amazon region, Northern Brazil. <i>Environment, Development and Sustainability</i> , 2020, 22, 47-60.  | 5.0 | 16        |
| 3 | Provenance of Upper Pennsylvanian siliciclastic-carbonate deposits from the Monte Alegre and Itaituba formations, North Brazil: An integrated study of sandstone petrography, heavy mineral analysis and garnet geochemistry. <i>Geological Journal</i> , 2020, 55, 4398-4414. | 1.3 | 2         |
| 4 | Provenance of heavy and clay minerals in bottom sediments of Green Lake, an Amazonian fluvial lake in Brazil. <i>Acta Amazonica</i> , 2020, 50, 159-169.   | 0.7 | 7         |
| 5 | Relations of the groundwater quality and disorderly occupation in an Amazon low-income neighborhood developed over a former dump area, Santarém/PA, Brazil. <i>Environment, Development and Sustainability</i> , 2019, 21, 353-368.  | 5.0 | 6         |
| 6 | Análise faciológica da Formação Alter do Chão (Cretáceo, Bacia do Amazonas), próximo à cidade de Alábidos, Pará, Brasil. <i>Revista Brasileira De Geociências</i> , 2012, 42, 39-57.   | 0.1 | 18        |
| 7 | Proveniência de arenitos albianos (Grupo Itapecuru), borda leste da bacia de São Luís-Grajaú, Maranhão, usando análise de minerais pesados e química mineral. <i>Boletim Do Museu Paraense Emílio Goeldi Ciências Naturais (Impresso)</i> , 2009, 4, .                         | 0.2 | 0         |
| 8 | Heavy mineral as a tool to refine the stratigraphy of kaolin deposits in the Rio Capim Area, Northern Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2007, 79, 457-471.   | 0.8 | 5         |