

# Bruno P Conicelli

## List of Publications by Year in descending order

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Version: 2024-02-01

14  
papers

176  
citations

1478505

6  
h-index

1125743

13  
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docs citations

14  
times ranked

222  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Microplastics in a tropical Andean Glacier: A transportation process across the Amazon basin?. Science of the Total Environment, 2022, 805, 150334.   | 8.0 | 22        |
| 2  | Hydraulic relationship between aquifer and pond under potential influence of eucalyptus and sugarcane in tropical region of São Paulo, Brazil. Environmental Earth Sciences, 2022, 81, .                    | 2.7 | 3         |
| 3  | Stable isotope variability of precipitation and cave drip-water at Jumandy cave, western Amazon River basin (Ecuador). Journal of Hydrology, 2022, 610, 127848.   | 5.4 | 7         |
| 4  | First ESR dating of quaternary sediments in Mã©rida Andes, Western Venezuela. Journal of South American Earth Sciences, 2021, 106, 103089.  | 1.4 | 3         |
| 5  | Determining groundwater availability and aquifer recharge using GIS in a highly urbanized watershed. Journal of South American Earth Sciences, 2021, 106, 103093.   | 1.4 | 9         |
| 6  | Support method for interpretation of regional groundwater monitoring in urban areas. Brazilian Journal of Geology, 2021, 51, .  | 0.7 | 3         |
| 7  | Electrical resistivity methods to characterize the moisture content in Brazilian sanitary landfill. Environmental Monitoring and Assessment, 2021, 193, 277.  | 2.7 | 4         |
| 8  | Groundwater governance: The illegality of exploitation and ways to minimize the problem. Anais Da Academia Brasileira De Ciencias, 2021, 93, e20200623.   | 0.8 | 8         |
| 9  | A new method for microplastic sampling and isolation in mountain glaciers: A case study of one antisana glacier, Ecuadorian Andes. Case Studies in Chemical and Environmental Engineering, 2020, 2, 100051. | 6.1 | 37        |
| 10 | Evaluating elastic wave velocities in Brazilian municipal solid waste. Environmental Earth Sciences, 2019, 78, 1.   | 2.7 | 6         |
| 11 | Estimating groundwater recharge using GIS-based distributed water balance model in an environmental protection area in the city of Sete Lagoas (MG), Brazil. Environmental Earth Sciences, 2018, 77, 1.     | 2.7 | 20        |
| 12 | Solo e Āguas subterrĀneas contaminadas pela deposiĀĂo de resĀduos sĀlidos urbanos: o caso do Vazadouro de TatuĀ-(SP). Revista Do Instituto Geologico, 2017, 38, .   | 0.2 | 3         |
| 13 | Āgua subterrĀnea para abastecimento pĀblico na RegiĀo Metropolitana de SĀo Paulo: Ā© possĀvel utilizĀ-la em larga escala?. , 2015, 63, 6-17.  | 0.2 | 9         |
| 14 | Groundwater resources in Brazil: a review of possible impacts caused by climate change. Anais Da Academia Brasileira De Ciencias, 2012, 84, 297-312.  | 0.8 | 42        |