

# Carlo Bravo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4217728/publications.pdf>

Version: 2024-02-01

8  
papers

62  
citations

1937457

4  
h-index

1872570

6  
g-index

8  
all docs

8  
docs citations

8  
times ranked

71  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | The spontaneous secondary synthesis of soil organic matter components: A critical examination of the soil continuum model theory. <i>Applied Soil Ecology</i> , 2020, 154, 103655.                      | 2.1 | 33        |
| 2 | Kinetics of electron transfer reactions by humic substances: Implications for their biogeochemical roles and determination of their electron donating capacity. <i>Chemosphere</i> , 2022, 286, 131755. | 4.2 | 12        |
| 3 | Changes in organic matter composition caused by EDTA washing of two soils contaminated with toxic metals. <i>Environmental Science and Pollution Research</i> , 2021, 28, 65687-65699.                  | 2.7 | 6         |
| 4 | Terrestrial-marine continuum of sedimentary natural organic matter in a mid-latitude estuarine system. <i>Journal of Soils and Sediments</i> , 2020, 20, 1074-1086.                                     | 1.5 | 5         |
| 5 | Thickening and Storage of Sewage Sludge Contribute to the Degradation of LAS and EOX and the Humification of Organic Matter. <i>Water (Switzerland)</i> , 2021, 13, 933.                                | 1.2 | 3         |
| 6 | Metal Binding and Sources of Humic Substances in Recent Sediments from the Cananã-Iguape Estuarine-Lagoon Complex (South-Eastern Brazil). <i>Applied Sciences (Switzerland)</i> , 2021, 11, 8466.       | 1.3 | 3         |
| 7 | Electrochemical and Structural Modifications of Humic Acids in Aerobically and Anaerobically Incubated Peat. <i>Land</i> , 2021, 10, 1189.  | 1.2 | 0         |
| 8 | Electron donating properties of humic acids in saltmarsh soils reflect soil geochemical characteristics. <i>Geoderma</i> , 2022, 419, 115872.   | 2.3 | 0         |