

# Josã Teixeira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5848291/publications.pdf>

Version: 2024-02-01

15  
papers

195  
citations

1162367

8  
h-index

1199166

12  
g-index

15  
all docs

15  
docs citations

15  
times ranked

237  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Caldas and Gerês hydrothermal systems (NW Portugal): a comparative study based on geochemical and isotopic signatures. <i>Environmental Earth Sciences</i> , 2021, 80, 1.   | 1.3 | 4         |
| 2  | DISCO-Urban: an updated GIS-based vulnerability mapping method for delineating groundwater protection zones in historic urban areas. <i>Mediterranean Geoscience Reviews</i> , 2021, 3, 361.                        | 0.6 | 3         |
| 3  | Remote sensing and GIS applications in earth and environmental systems sciences. <i>SN Applied Sciences</i> , 2021, 3, 1.   | 1.5 | 11        |
| 4  | Quantificação das mudanças recentes na forma e volume da restinga do Cabedelo, foz do rio Douro. , 2021, , 205-216.   |     | 0         |
| 5  | Revision of the hydrogeological conceptual models of two Portuguese thermomineral water systems: similarities and differences. <i>Sustainable Water Resources Management</i> , 2019, 5, 117-133.                    | 1.0 | 10        |
| 6  | Groundwater Favourable Infiltration Zones on Granitic Areas (Central Portugal). <i>Advances in Science, Technology and Innovation</i> , 2019, , 317-319.  | 0.2 | 1         |
| 7  | Delineating Groundwater Vulnerability and Protection Zone Mapping in Fractured Rock Masses: Focus on the DISCO Index. <i>Water (Switzerland)</i> , 2016, 8, 462.  | 1.2 | 12        |
| 8  | Effects of prescribed fire on surface soil in a Pinus pinaster plantation, northern Portugal. <i>Environmental Earth Sciences</i> , 2015, 73, 3011-3018.  | 1.3 | 26        |
| 9  | A comprehensive analysis of groundwater resources using GIS and multicriteria tools (Caldas da Tj ETQq1 1 0.784314 rgBT / Overlock  | 1.3 | 35        |
| 10 | Recovery of Ancient Groundwater Supply Systems and Old Abandoned Mines: Coupling Engineering Geosciences and Geoheritage Management. , 2015, , 227-230.   |     | 5         |
| 11 | Assessment of mixing between shallow and thermal waters using geochemical and environmental isotope tracers (N Portugal): a review and reinterpretation. <i>Environmental Earth Sciences</i> , 2014, 72, 2557-2567. | 1.3 | 3         |
| 12 | Conceptualizing a mountain hydrogeologic system by using an integrated groundwater assessment (Serra da Estrela, Central Portugal): a review. <i>Geosciences Journal</i> , 2013, 17, 371-386.                       | 0.6 | 22        |
| 13 | Hydrogeomorphological mapping as a tool in groundwater exploration. <i>Journal of Maps</i> , 2013, 9, 263-273.  | 1.0 | 43        |
| 14 | The role of geosciences in the assessment of low-temperature geothermal resources (N-Portugal): a review. <i>Geosciences Journal</i> , 2010, 14, 423-442.   | 0.6 | 20        |
| 15 | Role of high mountain areas in catchment hydromineral resources “ Northern/Central Portugal: environmental issues. <i>WIT Transactions on Ecology and the Environment</i> , 2008, , .                               | 0.0 | 0         |