

Alessia Conti

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

118
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1684188

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251
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | 3D modelling and capacity estimation of potential targets for CO ₂ storage in the Adriatic Sea, Italy. <i>Petroleum Geoscience</i> , 2022, 28, . | 1.5 | 3 |
| 2 | Potential Resilience to Ocean Acidification of Benthic Foraminifers Living in <i>Posidonia oceanica</i> Meadows: The Case of the Shallow Venting Site of Panarea. <i>Geosciences (Switzerland)</i> , 2022, 12, 184. | 2.2 | 4 |
| 3 | The use of public vintage seismic reflection profiles. , 2022, , 127-156. | | 0 |
| 4 | Subduction related faults and sedimentary basins: The Western Ionian Sea case. <i>Tectonophysics</i> , 2021, 813, 228943. | 2.2 | 1 |
| 5 | Disproving the Presence of Paleozoic-Triassic Metamorphic Rocks on the Island of Zannone (Central Tyrrhenian Sea). <i>Tectonophysics</i> , 2020, 39, e2020TC006296. | 2.8 | 15 |
| 6 | Tectonics, Dynamics, and Pliocene-Pleistocene Magmatism in the Central Tyrrhenian Sea: Insights From the Submarine Transitional Basalts of the Ventotene Volcanic Ridge (Pontine Islands, Italy). <i>Geochemistry, Geophysics, Geosystems</i> , 2020, 21, e2020GC009346. | 2.5 | 3 |
| 7 | Active Extension in a Foreland Trapped Between Two Contractual Chains: The South Apulia Fault System (SAFS). <i>Tectonics</i> , 2020, 39, e2020TC006116. | 2.8 | 13 |
| 8 | The Bortoluzzi Mud Volcano (Ionian Sea, Italy) and its potential for tracking the seismic cycle of active faults. <i>Solid Earth</i> , 2019, 10, 741-763. | 2.8 | 6 |
| 9 | Transfer zones in an oblique back-arc basin setting: Insights from the Latium-Campania segmented margin (Tyrrhenian Sea). <i>Tectonics</i> , 2017, 36, 78-107. | 2.8 | 25 |
| 10 | The Ventotene Volcanic Ridge: a newly explored complex in the central Tyrrhenian Sea (Italy). <i>Bulletin of Volcanology</i> , 2016, 78, 1. | 3.0 | 9 |
| 11 | Geological model of the central Periadriatic basin (Apennines, Italy). <i>Marine and Petroleum Geology</i> , 2013, 42, 107-121. | 3.3 | 39 |