

# Jani Thuaibah Isa Tanzil

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6258501/publications.pdf>

Version: 2024-02-01

9  
papers

159  
citations

1478505

6  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

231  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Multi-colony calibration of barium isotopes between shallow-water coral skeletons and in-situ seawater: Implications for paleo proxies. <i>Earth and Planetary Science Letters</i> , 2022, 580, 117369. | 4.4 | 6         |
| 2 | Skeletal Growth Rates in <i>Porites lutea</i> Corals from Pulau Tinggi, Malaysia. <i>Water (Switzerland)</i> , 2022, 14, 38.  | 2.7 | 1         |
| 3 | Environmental impact on the mechanical properties of <i>Porites</i> spp. corals. <i>Coral Reefs</i> , 2021, 40, 701-717.  | 2.2 | 5         |
| 4 | Coral Skeletal Luminescence Records Changes in Terrestrial Chromophoric Dissolved Organic Matter in Tropical Coastal Waters. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL092130.             | 4.0 | 6         |
| 5 | Host age is not a consistent predictor of microbial diversity in the coral <i>Porites lutea</i> . <i>Scientific Reports</i> , 2020, 10, 14376.  | 3.3 | 12        |
| 6 | Sub-annual fluorescence measurements of coral skeleton: relationship between skeletal luminescence and terrestrial humic-like substances. <i>Coral Reefs</i> , 2020, 39, 1257-1272.                     | 2.2 | 12        |
| 7 | Simultaneous analysis of Ba and Sr to Ca ratios in scleractinian corals by inductively coupled plasma optical emissions spectrometry. <i>Limnology and Oceanography: Methods</i> , 2017, 15, 116-123.   | 2.0 | 13        |
| 8 | A PRELIMINARY CHARACTERISATION OF <i>SYMBIODINIUM</i> DIVERSITY IN SOME COMMON CORALS FROM SINGAPORE. <i>Cosmos</i> , 2016, 12, 15-27.  | 0.4 | 19        |
| 9 | Regional decline in growth rates of massive <i>Porites</i> corals in Southeast Asia. <i>Global Change Biology</i> , 2013, 19, 3011-3023.  | 9.5 | 85        |