

# Rodrigo Sant'Ana

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8259580/publications.pdf>

Version: 2024-02-01

9  
papers

91  
citations

1684188  
5  
h-index

1474206  
9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

180  
citing authors

| # | ARTICLE   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Trade-offs between bycatch and target catches in static versus dynamic fishery closures. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .                            | 7.1 | 33        |
| 2 | Benthopelagic megafauna assemblages of the Rio Grande Rise (SW Atlantic). Deep-Sea Research Part I: Oceanographic Research Papers, 2018, 134, 1-11.   | 1.4 | 19        |
| 3 | Bayesian state-space models with multiple CPUE data: the case of a mullet fishery. Scientia Marina, 2017, 81, 361.  | 0.6 | 16        |
| 4 | Improved line weighting reduces seabird bycatch without affecting fish catch in the Brazilian pelagic longline fishery. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 442-449.                | 2.0 | 6         |
| 5 | Spatio-temporal distribution and target species of longline fisheries off Southeastern/Southern Brazil between 2000 and 2011. Brazilian Journal of Oceanography, 2015, 63, 407-422.                               | 0.6 | 6         |
| 6 | Sexual maturity of the deep sea royal crab <i>Chaceon ramosae</i> Manning, Tavares & Albuquerque, 1989 (Brachyura: Geryonidae) in southern Brazil. Latin American Journal of Aquatic Research, 2009, 37, 297-312. | 0.6 | 6         |
| 7 | Influence of electric fishing lights on sink rates of baited hooks in Brazilian pelagic longline fisheries: implications for seabird bycatch. Brazilian Journal of Oceanography, 2016, 64, 95-100.                | 0.6 | 2         |
| 8 | Sexual maturity of the deep sea red crab <i>Chaceon notialis</i> Manning & Holthuis, 1989 (Brachyura: Tj ETQq0 0 0 rgBT JOverlock 10 Tf 50  | 0.6 | 2         |
| 9 | Quality Control of <i>Litchi chinensis</i> Leaf: a Potential Raw Material for Cosmetic Industry. Revista Brasileira De Farmacognosia, 2020, 30, 139-144.  | 1.4 | 1         |