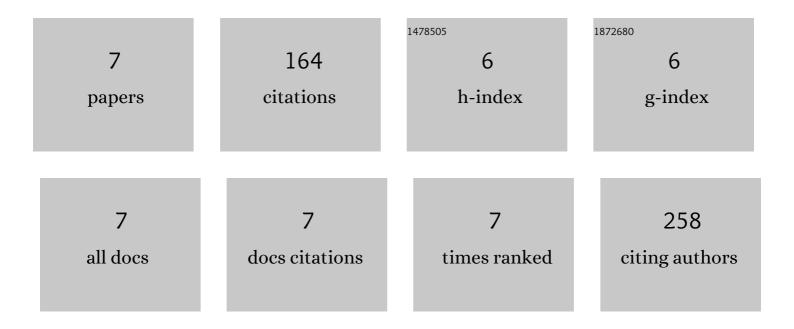
## Mark R Clegg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3201211/publications.pdf Version: 2024-02-01



MARK P CIECO

| # | Article                                                                                                                                                                                        | IF  | CITATIONS |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Behavioral response as a predictor of seasonal depth distribution and vertical niche separation in freshwater phytoplanktonic flagellates. Limnology and Oceanography, 2007, 52, 441-455.      | 3.1 | 51        |
| 2 | Chemosensory behavioural response of freshwater phytoplanktonic flagellates. Plant, Cell and<br>Environment, 2004, 27, 123-135.                                                                | 5.7 | 39        |
| 3 | Behavioural responses of freshwater phytoplanktonic flagellates to a temperature gradient.<br>European Journal of Phycology, 2003, 38, 195-203.                                                | 2.0 | 24        |
| 4 | THE EFFECT OF PHOTON IRRADIANCE ON THE BEHAVIORAL ECOLOGY AND POTENTIAL NICHE SEPARATION OF FRESHWATER PHYTOPLANKTONIC FLAGELLATES1. Journal of Phycology, 2003, 39, 650-662.                  | 2.3 | 22        |
| 5 | Dominance and compromise in freshwater phytoplanktonic flagellates: the interaction of behavioural preferences for conflicting environmental gradients. Functional Ecology, 2004, 18, 371-380. | 3.6 | 14        |
| 6 | Complementary ecophysiological strategies combine to facilitate survival in the hostile conditions of a deep chlorophyll maximum. Oecologia, 2012, 169, 609-622.                               | 2.0 | 14        |
| 7 | Phenotypic Diversity and Plasticity of Photoresponse Across an Environmentally Contrasting Family of Phytoflagellates. Frontiers in Plant Science, 2021, 12, 707541.                           | 3.6 | Ο         |