Fabio Mendez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2899819/publications.pdf

Version: 2024-02-01

| | | 1684188 | 1720034 | |
|----------|----------------|--------------|----------------|--|
| 7 | 70 | 5 | 7 | |
| papers | citations | h-index | g-index | |
| | | | | |
| | | | | |
| 7 | 7 | 7 | 92 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|---|---|-----|-----------|
| 1 | Analysis of the complete organellar genomes of Palmaria decipiens (Palmariaceae, Rhodophyta) from Antarctica confirms its taxonomic placement in the genus Palmaria. Mitochondrial DNA Part B: Resources, 2020, 5, 1327-1328. | 0.4 | 2 |
| 2 | Variation of the photosynthetic activity and pigment composition in two morphotypes of Durvillaea antarctica (Phaeophyceae) in the sub-Antarctic ecoregion of Magallanes, Chile. Journal of Applied Phycology, 2019, 31, 905-913. | 2.8 | 10 |
| 3 | Photosynthetic performance and pigment composition of Macrocystis pyrifera (Laminariales,) Tj ETQq1 1 0.78431 | | |
| | of Applied Phycology, 2017, 29, 2575-2585. | 2.8 | 18 |
| 4 | Nutritional properties of dishes prepared with sub-Antarctic macroalgaeâ€"an opportunity for healthy eating. Journal of Applied Phycology, 2017, 29, 2399-2406. | 2.8 | 16 |
| 5 | Morphological and physiological differences between two morphotypes of Durvillaea antarctica (Phaeophyceae) from the sub-Antarctic ecoregion of Magallanes, Chile. Journal of Applied Phycology, 2017, 29, 2557-2565. | 2.8 | 6 |
| 6 | Seasonal variations of the photosynthetic activity and pigment concentrations in different reproductive phases of Gigartina skottsbergii (Rhodophyta, Gigartinales) in the Magellan region, sub-Antarctic Chile. Journal of Applied Phycology, 2017, 29, 721-729. | 2.8 | 12 |
| 7 | Adjustment of pigment composition in <i>Desmarestia</i> (Desmarestiaceae) species along a sub-Antarctic to Antarctic latitudinal gradient. Polar Research, 2016, 35, 29383. | 1.6 | 6 |