

Danilo Edson Bustamante

List of Publications by Year in descending order

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docs citations

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times ranked

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citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Exploring the diversity of andean berries from northern Peru based on molecular analyses. <i>Heliyon</i> , 2022, 8, e08839. | 1.4 | 2 |
| 2 | Contributions of scientific research to regional development in the Amazonas region, northern Peru. <i>Development Studies Research</i> , 2022, 9, 129-141. | 1.0 | 1 |
| 3 | Composting of the waste of the heart of palm agroindustry for the cultivation of edible mushrooms. <i>Cogent Food and Agriculture</i> , 2021, 7, . | 0.6 | 0 |
| 4 | Molecular and morphological analyses reveal new taxa additions to the tribe Streblocladiae (Rhodomelaceae, Rhodophyta). <i>Journal of Phycology</i> , 2021, 57, 817-830. | 1.0 | 2 |
| 5 | Three new species of <i>Trichoderma</i> in the Harzianum and Longibrachiatum lineages from Peruvian cacao crop soils based on an integrative approach. <i>Mycologia</i> , 2021, 113, 1-17. | 0.8 | 10 |
| 6 | Transfer of the marine red alga <i>Erythrocytis saccata</i> (Rhodomelaceae, Rhodophyta) to the tribe Streblocladiae inferred from organellar genome analysis. <i>Phytotaxa</i> , 2021, 507, 266-270. | 0.1 | 3 |
| 7 | Type specimen sequencing, multilocus analyses, and species delimitation methods recognize the cosmopolitan <i>Corallina berteroi</i> and establish the northern Japanese <i>C. yendoi</i> sp. nov. (Corallinaceae, Rhodophyta). <i>Journal of Phycology</i> , 2021, 57, 1659-1672. | 1.0 | 15 |
| 8 | Integrative approaches for species delimitation in Ascomycota. <i>Fungal Diversity</i> , 2021, 109, 155-179. | 4.7 | 55 |
| 9 | Organelle Genome Variation in the Red Algal Genus <i>Ahnfeltia</i> (Florideophyceae). <i>Frontiers in Genetics</i> , 2021, 12, 724734. | 1.1 | 0 |
| 10 | Geospatial Analysis of Soil Erosion including Precipitation Scenarios in a Conservation Area of the Amazon Region in Peru. <i>Applied and Environmental Soil Science</i> , 2021, 2021, 1-21. | 0.8 | 0 |
| 11 | Characterization of the complete mitochondrial genome of the black Alpaca breed of <i>Vicugna pacos</i> (Mammalia, Artiodactyla, Camelidae) from Puno, Peru. <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 1383-1385. | 0.2 | 1 |
| 12 | Analysis of the complete organellar genomes of <i>Palmaria decipiens</i> (Palmariaceae, Rhodophyta) from Antarctica confirms its taxonomic placement in the genus <i>Palmaria</i> . <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 1327-1328. | 0.2 | 2 |
| 13 | The complete mitochondrial and plastid genomes of the invasive marine red alga <i>Caulacanthus okamurae</i> (Caulacanthaceae, Rhodophyta) from Moss Landing, California, USA. <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 2067-2069. | 0.2 | 2 |
| 14 | Red algal diversity (Rhodophyta) from Peru based on molecular analysis. <i>Phytotaxa</i> , 2020, 454, 1-23. | 0.1 | 3 |
| 15 | An integrative approach reveals five new species of highland papayas (Caricaceae, <i>Vasconcellea</i>) from northern Peru. <i>PLoS ONE</i> , 2020, 15, e0242469. | 1.1 | 10 |
| 16 | Title is missing!. , 2020, 15, e0242469. | | 0 |
| 17 | Title is missing!. , 2020, 15, e0242469. | | 0 |
| 18 | Title is missing!. , 2020, 15, e0242469. | | 0 |

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|----|--|-----|-----------|
| 19 | Title is missing!. , 2020, 15, e0242469. | | 0 |
| 20 | Title is missing!. , 2020, 15, e0242469. | | 0 |
| 21 | Title is missing!. , 2020, 15, e0242469. | | 0 |
| 22 | Conspicificity of the Peruvian <i>Corallina ferreyrae</i> with <i>C. caespitosa</i> (Corallinaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Resources, 2019, 4, 1285-1286. | 0.2 | 25 |
| 23 | The complete mitochondrial genome of the national bird of Peru: <i>Rupicola peruvianus</i> (Aves,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62 | 0.2 | 1 |
| 24 | Analysis of the complete organellar genomes of the economically valuable kelp <i>Lessonia spicata</i> (Lessoniaceae, Phaeophyceae) from Chile. Mitochondrial DNA Part B: Resources, 2019, 4, 2581-2582. | 0.2 | 3 |
| 25 | The complete mitochondrial and plastid genomes of <i>Corallina chilensis</i> (Corallinaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62 1879-1880. | 0.2 | 2 |
| 26 | The new genus <i>Symphycladiella</i> gen. nov. (Ceramilales, Rhodophyta) based on <i>S. bartlingiana</i> comb. nov. from the Pacific Ocean. Phycologia, 2019, 58, 9-17. | 0.6 | 7 |
| 27 | Next-generation sequencing yields the complete organellar genomes of kelp <i>Lessonia flavicans</i> (Lessoniaceae, Phaeophyceae) from the Sub-Antarctic ecoregion of Magallanes, Chile. Mitochondrial DNA Part B: Resources, 2019, 4, 3954-3955. | 0.2 | 0 |
| 28 | Phylogeny and species delimitations in the entomopathogenic genus <i>Beauveria</i> (Hypocreales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 | 0.8 | 37 |
| 29 | <i>Wilsonosiphonia</i> gen. nov. (Rhodomelaceae, Rhodophyta) based on molecular and morphoanatomical characters. Journal of Phycology, 2017, 53, 368-380. | 1.0 | 15 |
| 30 | New Records of Intertidal Marine Algae from Korea. Hangug Hwangyeong Saengmul Haghoeji, 2017, 35, 354-360. | 0.1 | 0 |
| 31 | Two New Records of <i>Peyssonnelia</i> Species and <i>Sonderophycus cauliferus</i> Comb. Nov. within the Family Peyssonneliaceae (Peyssonneliales) from Korea. Hangug Hwangyeong Saengmul Haghoeji, 2017, 35, 345-353. | 0.1 | 3 |
| 32 | Morphology and phylogeny of <i>Pterosiphonia dendroidea</i> (Rhodomelaceae, Ceramilales) described as <i>Pterosiphonia tanakae</i> from Japan. Botanica Marina, 2016, 59, 353-361. | 0.6 | 6 |
| 33 | The conspecificity of <i>Pterosiphonia spinifera</i> and <i>P. arenosa</i> (Rhodomelaceae, Ceramilales) inferred from morphological and molecular analyses. Algae, 2016, 31, 105-115. | 0.9 | 10 |
| 34 | <i>Polysiphonia</i> freshwaterisp. nov. and <i>Polysiphonia koreanasp. nov.</i> : two new species of <i>Polysiphonia</i> (Rhodomelaceae, Rhodophyta) from Korea. European Journal of Phycology, 2015, 50, 330-342. | 0.9 | 11 |
| 35 | First record of <i>Neosiphonia echinata</i> (Rhodomelaceae, Rhodophyta) in the South Pacific: an introduced species in Southeast Asia. Botanica Marina, 2015, 58, . | 0.6 | 8 |
| 36 | <i>Polysiphonia dokdoensis</i> sp. nov. (Rhodomelaceae, Ceramilales) based on a population previously known as <i>Polysiphonia atlantica</i> sensu Kim and Lee from Korea. Botanica Marina, 2014, 57, 281-289. | 0.6 | 10 |

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|----|---|-----|-----------|
| 37 | <i>Polysiphonia ulleungensis</i> sp. nov. (Rhodomelaceae, Rhodophyta): a new diminutive species from Korea belonging to <i>Polysiphonia sensu stricto</i> . <i>Algae</i> , 2014, 29, 111-120. | 0.9 | 11 |
| 38 | <i>Neosiphonia baliana</i> sp. nov. and <i>N. silvae</i> sp. nov. (Rhodomelaceae, Rhodophyta) from Bali, Indonesia. <i>Botanica Marina</i> , 2013, 56, 515-524. | 0.6 | 6 |
| 39 | <i>Neosiphonia ramirezii</i> sp. nov. (Rhodomelaceae, Rhodophyta) from Peru. <i>Algae</i> , 2013, 28, 73-82. | 0.9 | 14 |
| 40 | <i>Neosiphonia peruviensis</i> sp. nov. (Rhodomelaceae, Rhodophyta) from the Pacific coast of South America. <i>Botanica Marina</i> , 2012, 55, . | 0.6 | 11 |
| 41 | Identification of commercial meats from Amazonas, Peru using PCR-RFLP of mitochondrial 12S rRNA gene. <i>Brazilian Journal of Food Technology</i> , 0, 23, . | 0.8 | 2 |
| 42 | Molecular analyses reveal a new species of Palmariaceae from Subantarctic Chile: <i>Devaleraea yagan</i> sp. nov. (Palmariales, Rhodophyta). <i>Phycologia</i> , 0, , 1-9. | 0.6 | 1 |