
KÁTIA CAVALCANTI PÔRTO



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Author publications

Articles

Vertical Gradient of Epiphytic Bryophytes in the Amazon: the Rule and its Exception

GARCIA E. T., OLIVEIRA S. M., TAVARES-MARTINS A. C. C. & PÔRTO K. C. 2020. — Vertical Gradient of Epiphytic Bryophytes in the Amazon: the Rule and its Exception. *Cryptogamie, Bryologie* 41 (5): 55-67. <https://doi.org/10.5252/cryptogamie-bryologie2020v41a5>. <http://cryptogamie.com/bryologie/41/5>

Sexual dimorphism, vegetative growth and reproductive investment in the rhizautoicous moss *Fissidens flaccidus* (Fissidentaceae, Bryopsida)

DOS SANTOS W. L., ALVARENGA L. D. P. & PÔRTO K. C. 2018. — Sexual dimorphism, vegetative growth and reproductive investment in the rhizautoicous moss *Fissidens flaccidus* (Fissidentaceae, Bryopsida). *Cryptogamie, Bryologie* 39 (2): 271-281. <https://doi.org/10.7872/cryb/v39.iss2.2018.271>

Beta-diversity: Effect of geographical distance and environmental gradients on the rocky outcrop bryophytes

SILVA J. B., DIAS DOS SANTOS N. & PÔRTO K. C. 2014. — Beta-diversity: Effect of geographical distance and environmental gradients on the rocky outcrop bryophytes. *Cryptogamie, Bryologie* 35 (2): 133-163. <https://doi.org/10.7872/cryb.v35.iss2.2014.133>

Effect of light and water availability on spore germination and protonemal growth of the Neotropical moss *Thamniopsis incurva* (Pilotrichaceae)

DA SILVA A. S. M., PÔRTO K. C. & AKIE SIMABUKURO E. 2009. — Effect of light and water availability on spore germination and protonemal growth of the Neotropical moss *Thamniopsis incurva* (Pilotrichaceae). *Cryptogamie, Bryologie* 30 (2): 243-257.

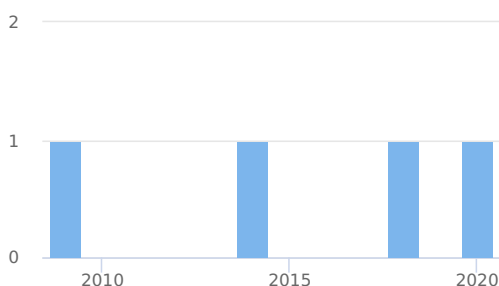
STATISTICS OF PUBLICATION

STATISTICS

4 publications

4 articles

YEARS OF PUBLICATION



ASSOCIATED AUTHORS AND EDITORS

AKIE SIMABUKURO

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