



Publications de l'auteur

Articles

New molecular and morphological evidences favor a combination of *Blechnum bakeri* C.Chr. in *Cranfillia* Gasper & V.A.O.Dittrich (Blechnaceae, Polypodiopsida), thus extending the distribution of *Cranfillia* to Madagascar and East Africa

BAURET L., VÁZQUEZ R., MOLINO S., GAUDEUL M., RAKOTONDRAINIBE F., GASPER A. L. & ROUHAN G. 2020. — New molecular and morphological evidences favor a combination of *Blechnum bakeri* C.Chr. in *Cranfillia* Gasper & V.A.O.Dittrich (Blechnaceae, Polypodiopsida), thus extending the distribution of *Cranfillia* to Madagascar and East Africa. *Adansonia* 42 (18): 279-289. <https://doi.org/10.5252/adansonia2020v42a18>. <http://adansonia.com/42/18>

***Sagina hookeri* Timaná, sp. nov. (Caryophyllaceae), a new endemic species for the flora of Île Amsterdam (French Southern and Antarctic Lands)**

TIMANÁ M. E., LÉBOUVIER M. & ROUHAN G. 2019. — *Sagina hookeri* Timaná, sp. nov. (Caryophyllaceae), a new endemic species for the flora of Île Amsterdam (French Southern and Antarctic Lands). *Adansonia* 41 (2): 17-23. <https://doi.org/10.5252/adansonia2019v41a2>. <http://adansonia.com/41/2>

Nouveautés taxonomiques et nomenclaturales chez les fougères grammitides (Pteridophyta, Polypodiaceae, Grammitidoideae) de Madagascar

RAKOTONDRAINIBE F., JOUY A., ROUHAN G., BAURET L. & PARRIS B. S. 2018. — Nouveautés taxonomiques et nomenclaturales chez les fougères grammitides (Pteridophyta, Polypodiaceae, Grammitidoideae) de Madagascar. *Adansonia* 40 (11): 141-162. <https://doi.org/10.5252/adansonia2018v40a11>. <http://adansonia.com/40/11>

Disentangling the diversity and taxonomy of Hymenophyllaceae (Hymenophyllales, Polypodiidae) in the Comoros

SÁID A. H., HENNEQUIN S., ROUHAN G. & DUBUISSON J.-Y. 2017. — Disentangling the diversity and taxonomy of Hymenophyllaceae (Hymenophyllales, Polypodiidae) in the Comoros. *European Journal of Taxonomy* 2017 (313): 1-53 (EJT-313). <https://doi.org/10.5852/ejt.2017.313>

A new native and critically endangered fern for Mauritius: *Elaphoglossum coursii* Tardieu (Dryopteridaceae)

PYNEE K., GRANGAUD E. & ROUHAN G. 2012. — A new native and critically endangered fern for Mauritius: *Elaphoglossum coursii* Tardieu (Dryopteridaceae). *Adansonia* 34 (1): 7-11. <https://doi.org/10.5252/a2012n1a1>

Chaos revisited: nomenclature and typification of the Malagasy endemic *Euphorbia* subgenus *Lacanthis* (Raf.) M.G.Gilbert

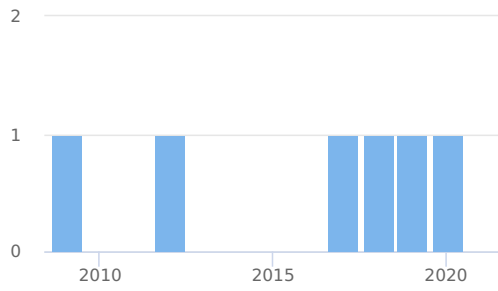
HAEVERMANS T., ROUHAN G., HETTERSCHIED W., TEISSIER M., BELARBI K., AUBRIOT X. & LABAT J.-N. 2009. — Chaos revisited: nomenclature and typification of the Malagasy endemic *Euphorbia* subgenus *Lacanthis* (Raf.) M.G.Gilbert. *Adansonia* 31 (2): 279-299. <https://doi.org/10.5252/a2009n2a5>

STATISTIQUES DE PUBLICATION

STATISTIQUES

6 publications

ANNÉES DE PUBLICATION



AUTEURS ET ÉDITEURS ASSOCIÉS

- BAURET
 - RAKOTONDRAINIBE
 - AUBRIOT
 - BELARBI
 - DUBUISSON
 - GASPER
 - GAUDEUL
 - GRANGAUD
 - HAEVERMANS
 - HENNEQUIN
-