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Nomenclatural novelties : O. Savary, M. Coton, J.C. Frisvad, P. Nodet, J. Ropars, E. Coton & J.L. Jany

*Bisifusarium allantoides* O. Savary, M. Coton, E. Coton & J-L. Jany, sp. nov.

IF 559338

Holotype UBOCC-A-120036 (permanently preserved in a metabolically inactive state)

For diagnosis see *Mycosphere* 12(1): 1085-1087 (2021) [DOI 10.5943/mycosphere/12/1/13]

*Bisifusarium penicilloides* O. Savary, M. Coton, E. Coton & J-L. Jany, sp. nov.

IF 559339

Holotype UBOCC-A-120021 (permanently preserved in a metabolically inactive state)

For diagnosis see *Mycosphere* 12(1): 1087-1089 (2021) [DOI 10.5943/mycosphere/12/1/13]

*Longinectria lagenoides* O. Savary, M. Coton, E. Coton and J-L. Jany, gen. et sp. nov.

IF 559340 (genus); IF 559341 (species)

Holotype UBOCC-A-120039 (permanently preserved in a metabolically inactive state)

For diagnosis see *Mycosphere* 12(1): 1089-1091 (2021) [DOI 10.5943/mycosphere/12/1/13]

*Longinectria verticilliformis* O. Savary, M. Coton, E. Coton & J-L. Jany, sp. nov.

IF 559342

Holotype UBOCC-A-120043 (permanently preserved in a metabolically inactive state)

For diagnosis see *Mycosphere* 12(1): 1091-1094 (2021) [DOI 10.5943/mycosphere/12/1/13]