

Genetic diversity of wild *Musa acuminata* in Sumatra

Plant Systematics and Evolution

Fajarudin Ahmad^{1*}, Yuyu S. Poerba¹, Lulut D. Sulistyaningsih², Siti Subandiyah³, Hans de Jong⁴, Gert H. J. Kema^{5*}, Hugo A. Volkaert^{6,7*}

¹Research Center for Applied Botany, National Research and Innovation Agency (BRIN), Bogor 16911, Indonesia

²Research Center for Biosystematic and Evolution, National Research and Innovation Agency (BRIN), Bogor 16911, Indonesia

³Faculty of Agriculture, Gadjah Mada University, Yogyakarta 55281, Indonesia

⁴Laboratory of Genetics, Wageningen University and Research, P.O. Box 16, 6700 AA Wageningen, the Netherlands

⁵Laboratory of Phytopathology, Wageningen University and Research, P.O. Box 16 6700 AA Wageningen, the Netherlands

⁶Center for Agricultural Biotechnology, Kasetsart University Kamphaengsaen Campus, Nakhon Pathom, Thailand.

⁷Center of Excellence on Agricultural Biotechnology (AG-BIO/MHESI), Bangkok, Thailand

*Corresponding authors:

fajarudin.ahmad@brin.go.id

hugo.a.volkaert@gmail.com

gert.kema@wur.nl

Online Resource 8: In two cases we found bunches of *Musa acuminata* ssp. *halabanensis* with cracked peel, similar to the phenomenon found in *M. schizocarpa*.

