

Let's go bananas with paintings

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Note S1. Background reading

On the topic of banana cultivar group dispersal in (pre)history and multidisciplinary approaches, we refer the reader to additional background reading [S1-S7].

Note S2. Background reading

There is a plethora of literature and media coverage on the topic of Tropical Race 4 (TR4), and we refer the reader to additional background reading [S8-S10].

Supplemental references

- S1 Cenci, A., *et al.* (2021) Unravelling the complex story of intergenomic recombination in ABB allotriploid bananas. *Ann Bot* 127, 7-20
- S2 Donohue, M. and Denham, T. (2009) Banana (*Musa* spp.) Domestication in the Asia-Pacific Region: Linguistic and archaeobotanical perspectives. *Ethnobotany Research and Applications* 7
- S3 Janssens, S.B., *et al.* (2016) Evolutionary dynamics and biogeography of Musaceae reveal a correlation between the diversification of the banana family and the geological and climatic history of Southeast Asia. *New Phytol* 210, 1453-1465
- S4 De Langhe, E., *et al.* (2015) The Original Banana Split: Multi-disciplinary implications of the generation of African and Pacific Plantains in Island Southeast Asia. *Ethnobotany Research and Applications* 14, 299-312
- S5 Grimaldi, I.M., *et al.* (2022) Looking beyond history: tracing the dispersal of the Malaysian complex of crops to Africa. *Am J Bot* 109, 193-208
- S6 Salas Pascual, M. and Cáceres-Lorenzo, T. (2022) The Dispersal of Bananas (*Musa* spp.) to the Americas in the Sixteenth Century. *Economic Botany* 76, 1-14
- S7 De Langhe, E., *et al.* (2009) Why Bananas Matter: An introduction to the history of banana domestication. *Ethnobotany Research and Applications* 7, 165-177
- S8 Altendorf, S. (2019) Banana Fusarium Wilt Tropical Race 4: A mounting threat to global banana markets? https://www.fao.org/3/ca6911en/CA6911EN_TR4EN.pdf
- S9 Zorrilla-Fontanesi, Y., *et al.* (2020) Strategies to revise agrosystems and breeding to control Fusarium wilt of banana. *Nat Food* 1, 599-604
- S10 Pegg, K.G., *et al.* (2019) The Epidemiology of Fusarium Wilt of Banana. *Front Plant Sci* 10, 1395