


Supplementary Information

Insect pollination: an ecological process involved in the assembly of the seed microbiota

Alberto Prado^{1*}, Brice Marolleau², Bernard Vaissière³, Matthieu Barret², Gloria Torres-Cortes^{2*} 

*These authors contributed equally to the work

Correspondence to gloriatorresco@gmail.com

¹Escuela Nacional de Estudios Superiores, Unidad Juriquilla, UNAM, Querétaro, México

²INRA, UR 406 Abeilles et Environnement, F 84914, Avignon, France

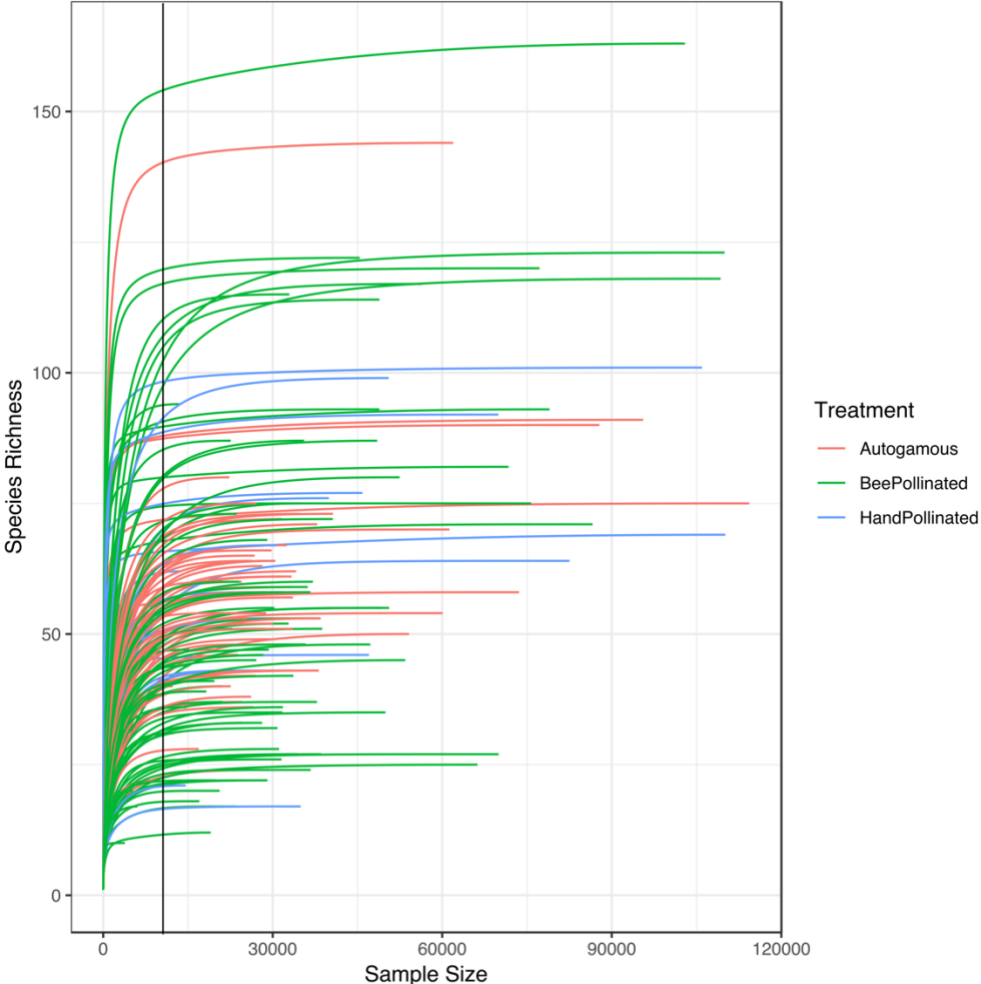
³IRHS, Agrocampus-Ouest, INRA, Université d'Angers, SFR4207 QuaSaV, 49071, Beaucouzé, France

Supplementary Figures

Supplementary Figure S1. Rarefaction curve. Representation of the observed number of ASVs as a function of the sample size.

Supplementary Figure S2. Heat trees showing the taxonomic composition of different material collected in 2017 (left part of the panel) and 2018 (right part of the panel). Microbial composition of honey bees (a,b), pollen (c,d) and nectar (e,f) is shown in color (grey branches represent absent taxa). Size of nodes refer to the number of ASVs of known identity and the color of nodes and edges represent the ASV read abundance

Supplementary Figure S1. Rarefaction curve. Representation of the observed number of ASVs as a function of the sample size



Supplementary Figure S2. Heat trees showing the taxonomic composition of different material collected in 2017 (left part of the panel) and 2018 (right part of the panel). Microbial composition of bees (a,b), pollen (c,d) and nectar (e,f) is shown in color (grey branches represent absent taxa). Size of nodes refer to the number of ASVs of known identity and the color of nodes and edges represent the ASV read abundance

