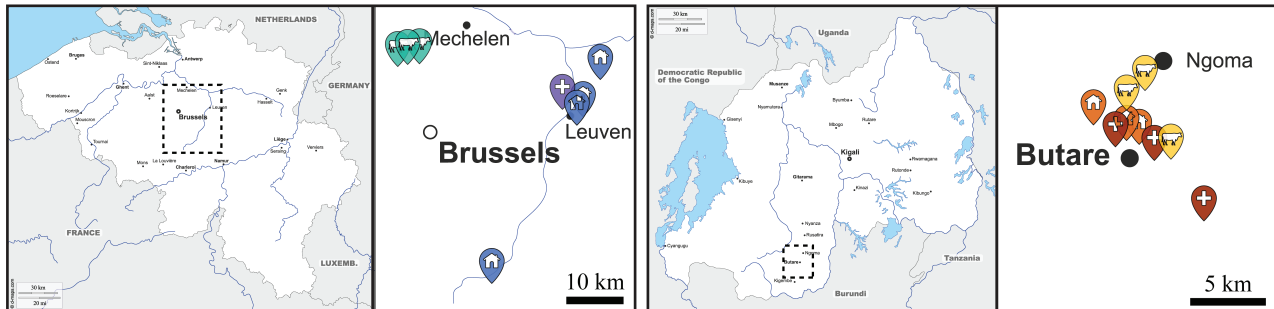


Figure S1

A



B



	Farms	Homes	Hospitals
Belgium	50.991972, 4.282715 50.991715, 4.279653 50.990618, 4.289008	50.866309, 4.710887 50.880713, 4.718678 50.785502, 4.588548 50.986216, 4.836012	50.878240, 4.672927
Rwanda	-2.586192, 29.752107 -2.605701, 29.753504 -2.562347, 29.761564	-2.603652, 29.742447 -2.593389, 29.740028 -2.602376, 29.742477	-2.607050, 29.747836 -2.648569, 29.783236 -2.604755, 29.741463

C

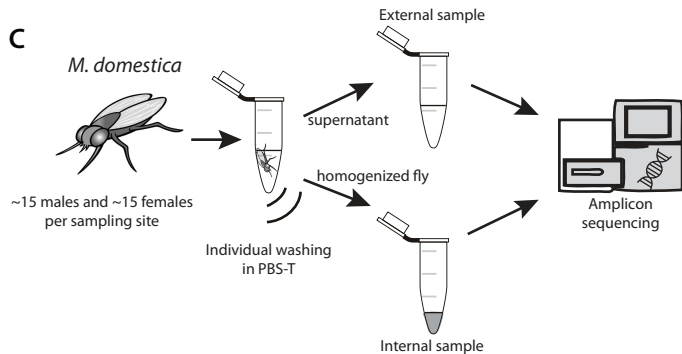
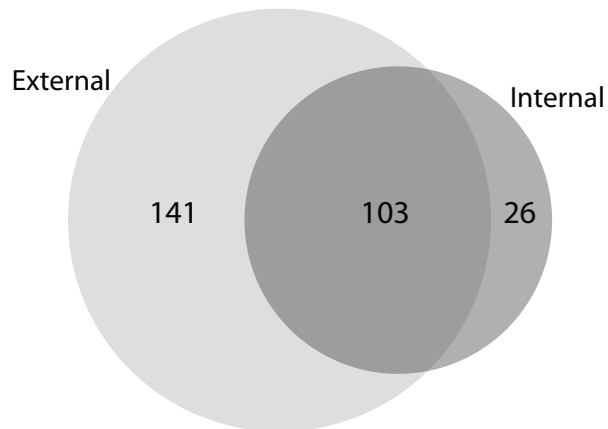
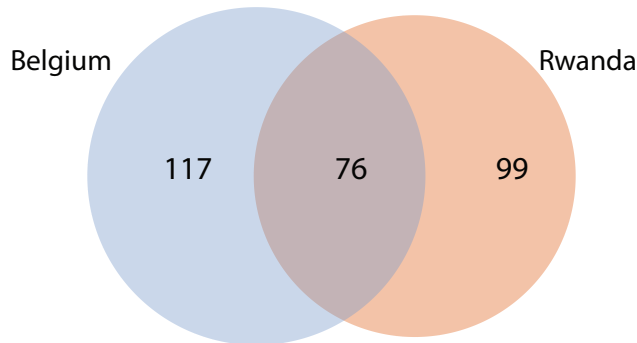


Figure S2

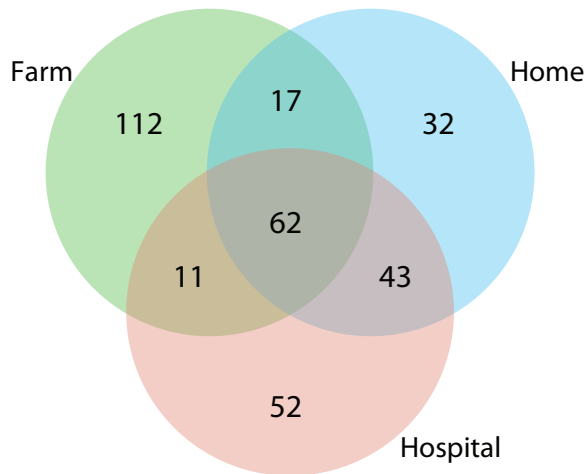
A



B



C



D

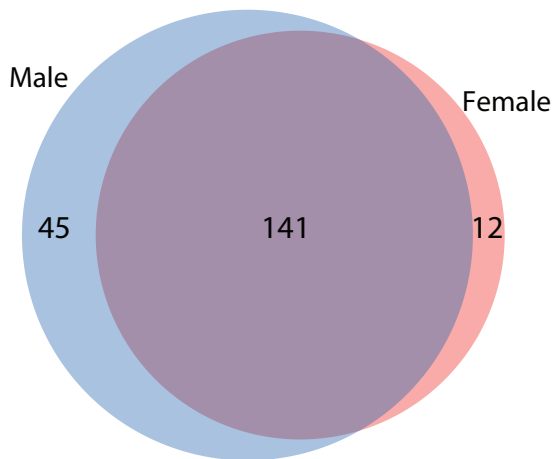
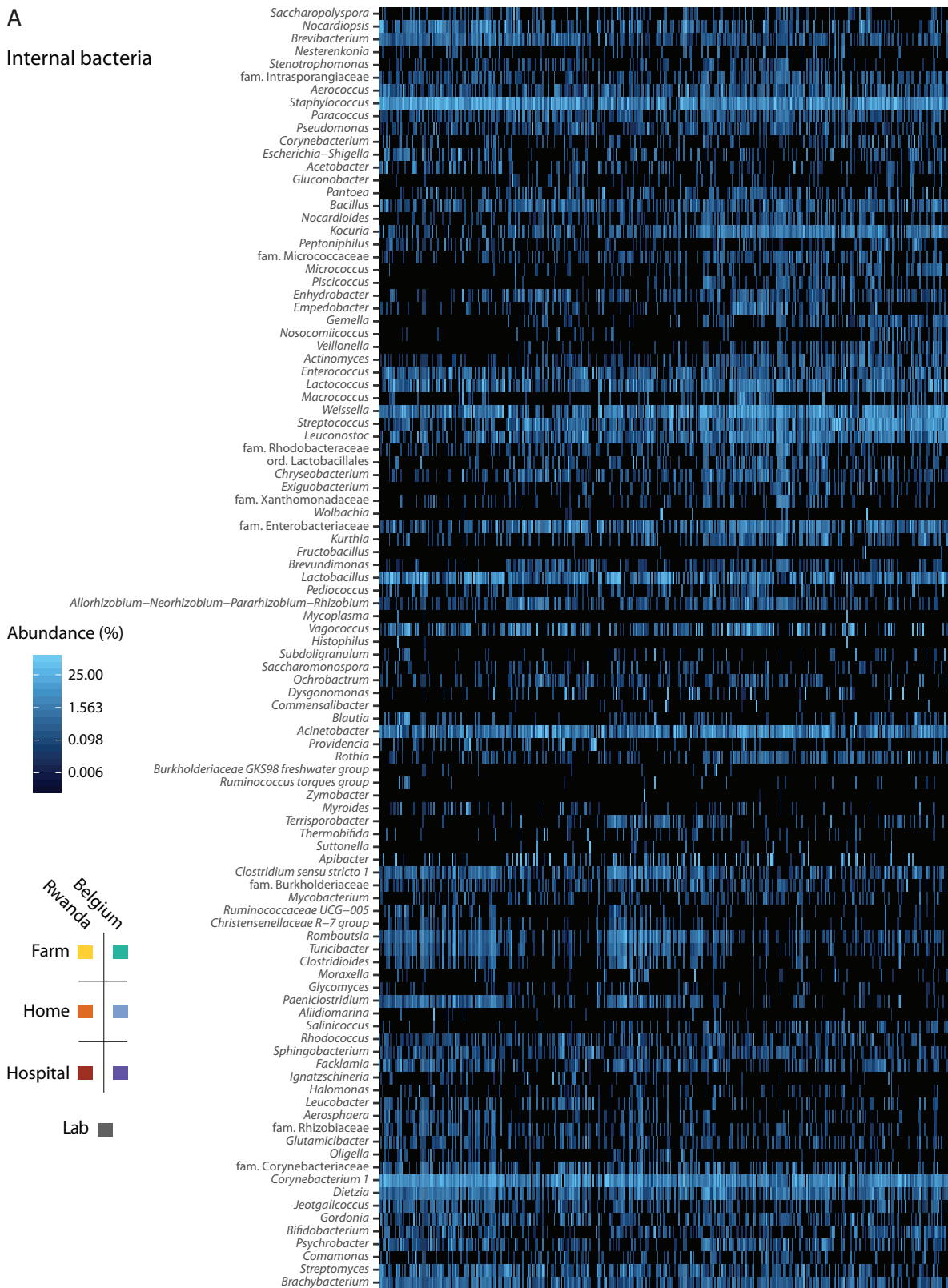


Figure S3

A

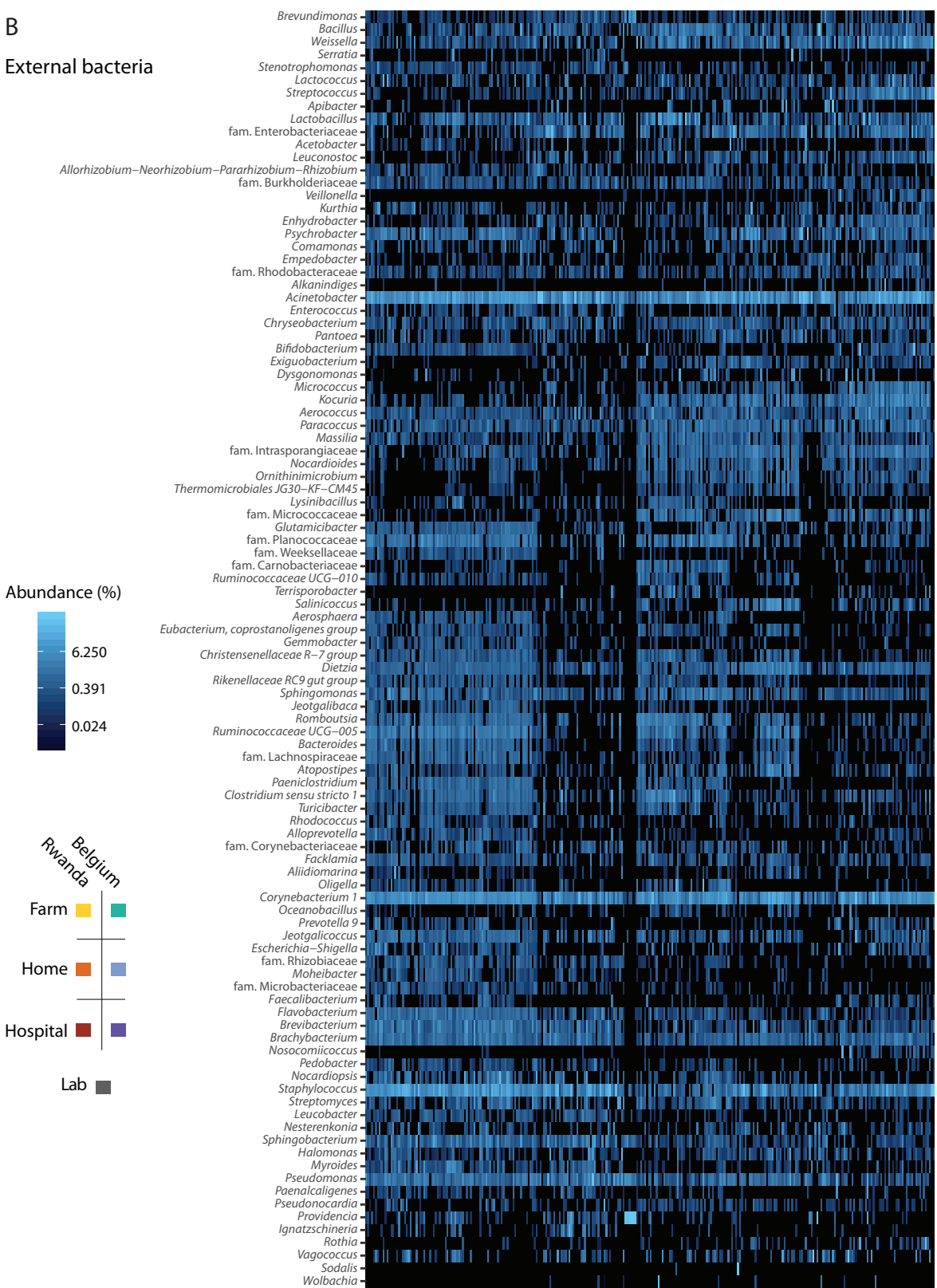
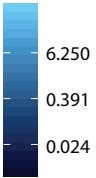
Internal bacteria



B

External bacteria

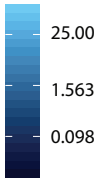
Abundance (%)



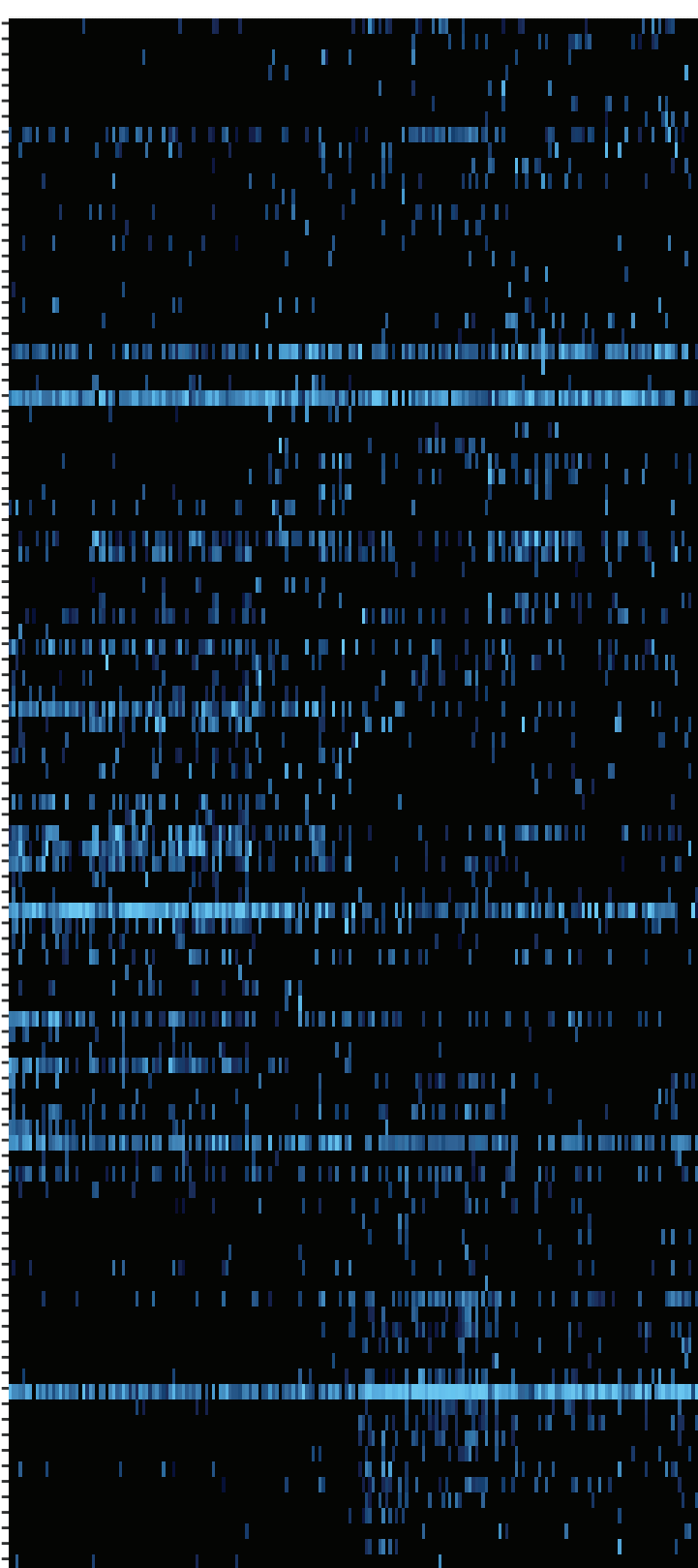
C

Internal fungi

Abundance (%)



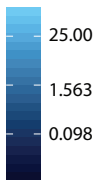
fam. Saccharomycetales_fam_Incertae_sedis
Quambalaria
Didymella
Dichotomopilus
Millerozyma
 ord. Eurotiales
 fam. Ustilaginaceae
Acremonium
Torulaspora
Cyberlindnera
Fusarium
Cephalotrichum
Thermomyces
 ord. Hypocreales
Acrostalagmus
Trichoderma
Dekkera
 ord. Saccharomycetales
Gibellulopsis
Rhizopus
Yamadazyma
Penicillium
Ophiostoma
Yarrowia
Aspergillus
Verrucocladosporium
Lodderomyces
Neurospora
Rhodotorula
 Saccharomycetales
Cystobasidium
 Chaetomiaceae
Claviceps
Candida
Wickerhamomyces
Cytospora
 fam. Pseudoeurotiaceae
Clavispora
Hyphopichia
 fam. Mucoraceae
Microascus
Talaromyces
Pyrenochaetopsis
Sporobolomyces
 fam. Microascaceae
Kazachstania
Chrysosporium
Cryptococcus
Mucor
Pyrenochaeta
Scopulariopsis
 fam. Plectosphaerellaceae
Debaryomyces
Diutina
Vishniacozyma
Kluyveromyces
 cla. Sordariomycetes
Wallemia
 fam. Microascaceae
Zymoseptoria
Trichosporon
Hydrophisphaera
 ord. Microascales
Podospora
 kin. Fungi
Blastobotrys
Lecanicillium
Sterigmatomyces
 phy. Ascomycota
Pithoascus
Sarcocladium
Ascosphaera
 ord. Capnodiales
Microdochium
Alternaria
Apiotrichum
 ord. Pleosporales
Podosphaera
Arthrinium
 fam. Nectriaceae
 ord. Hypocreales
Diaporthe
 fam. Didymellaceae
Leptosphaeria
Hannaella
Curvularia
Arthrographis
Periconia
Cladosporium
Gibberella
Cercospora
Paraconiothyrium
Paraphaeosphaeria
Saccharomyces
 ord. Pleosporales
Bipolaris
Priceomyces
Anthracoystis
Schwanniomyces
Absidia



D

External fungi

Abundance (%)

Belgium
Rwanda

Farm

Home

Hospital

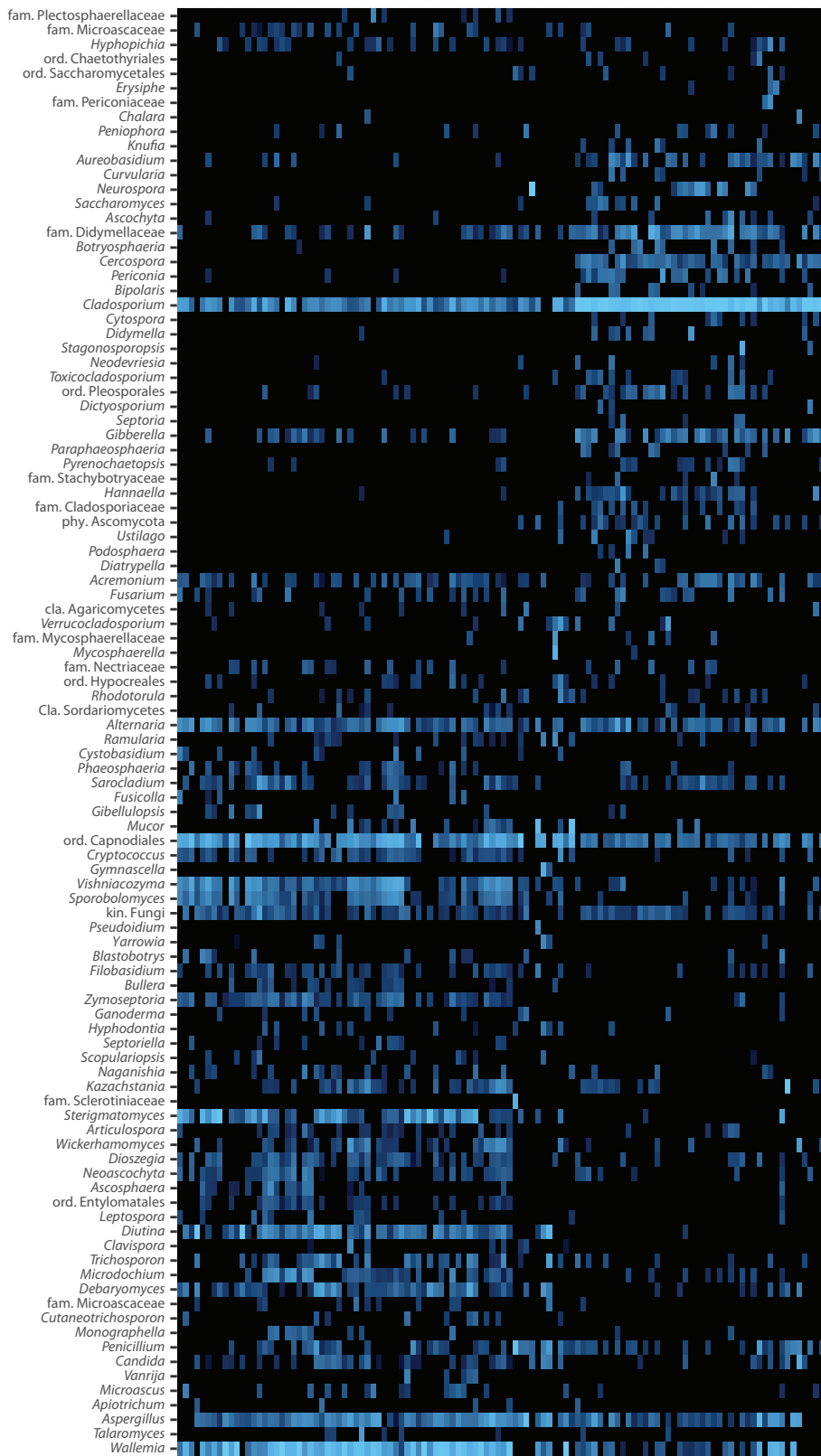
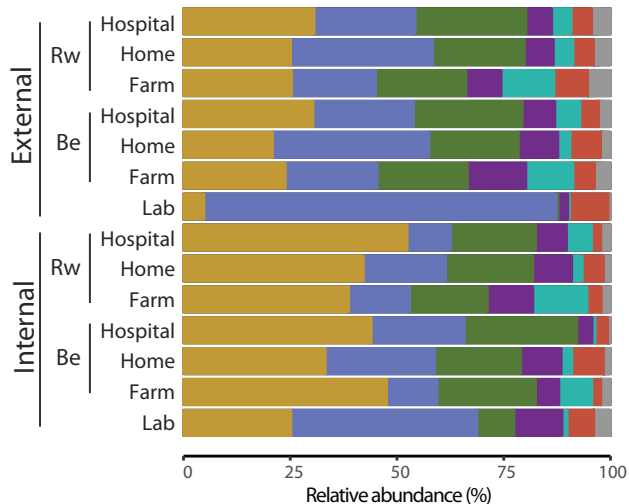


Figure S4

A

Bacteria



B

Fungi

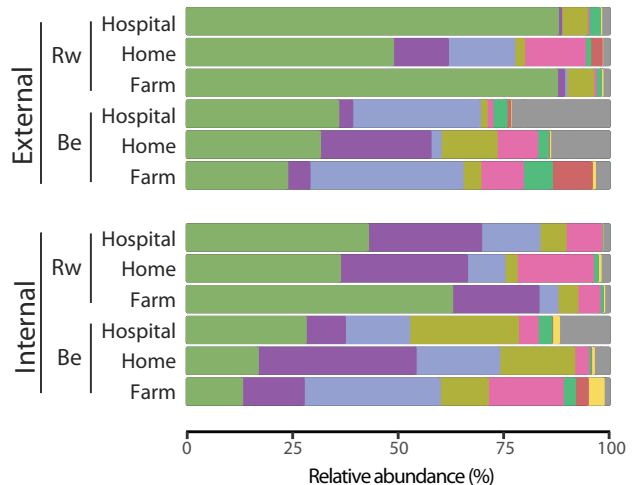


Figure S5

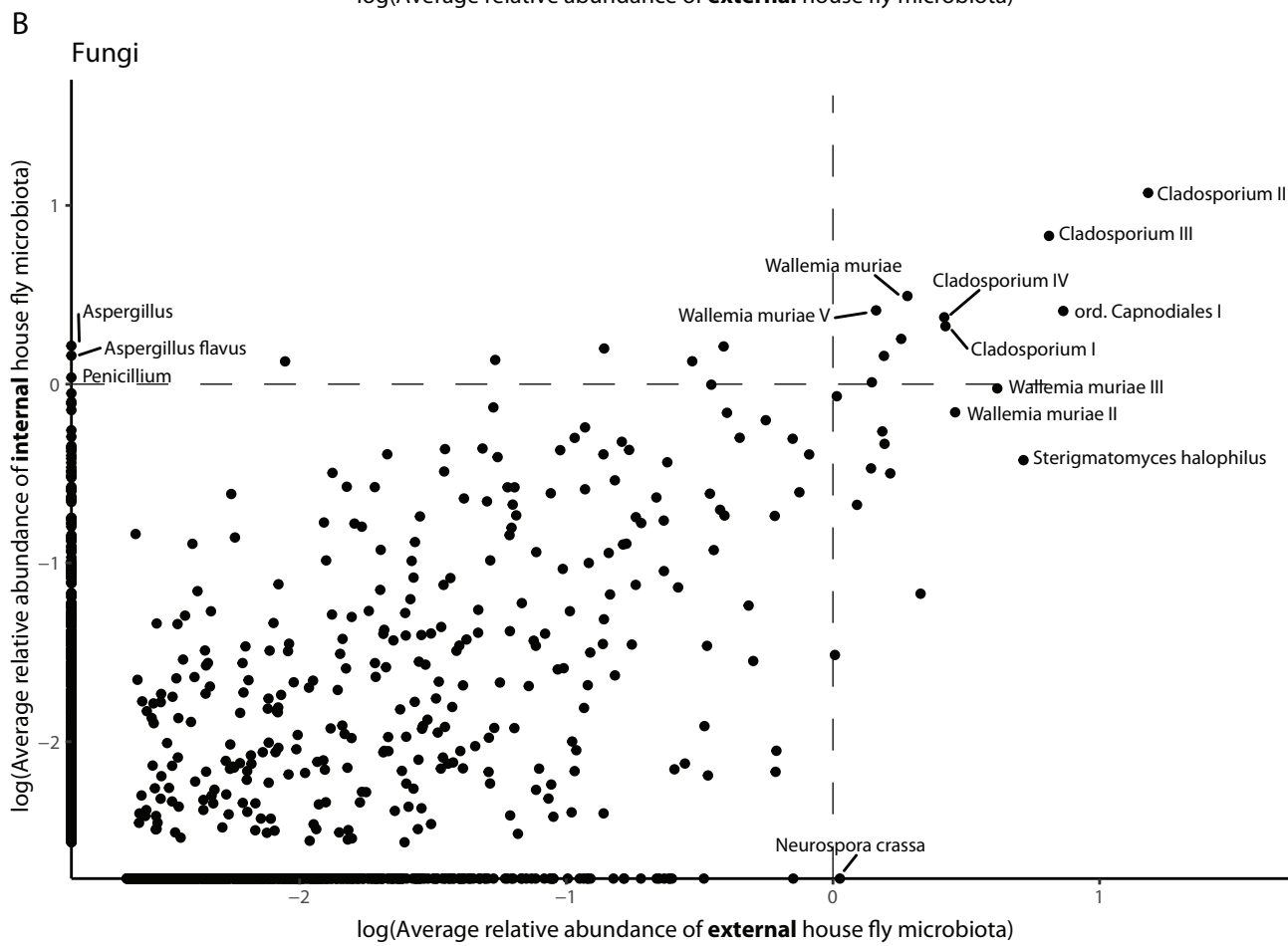
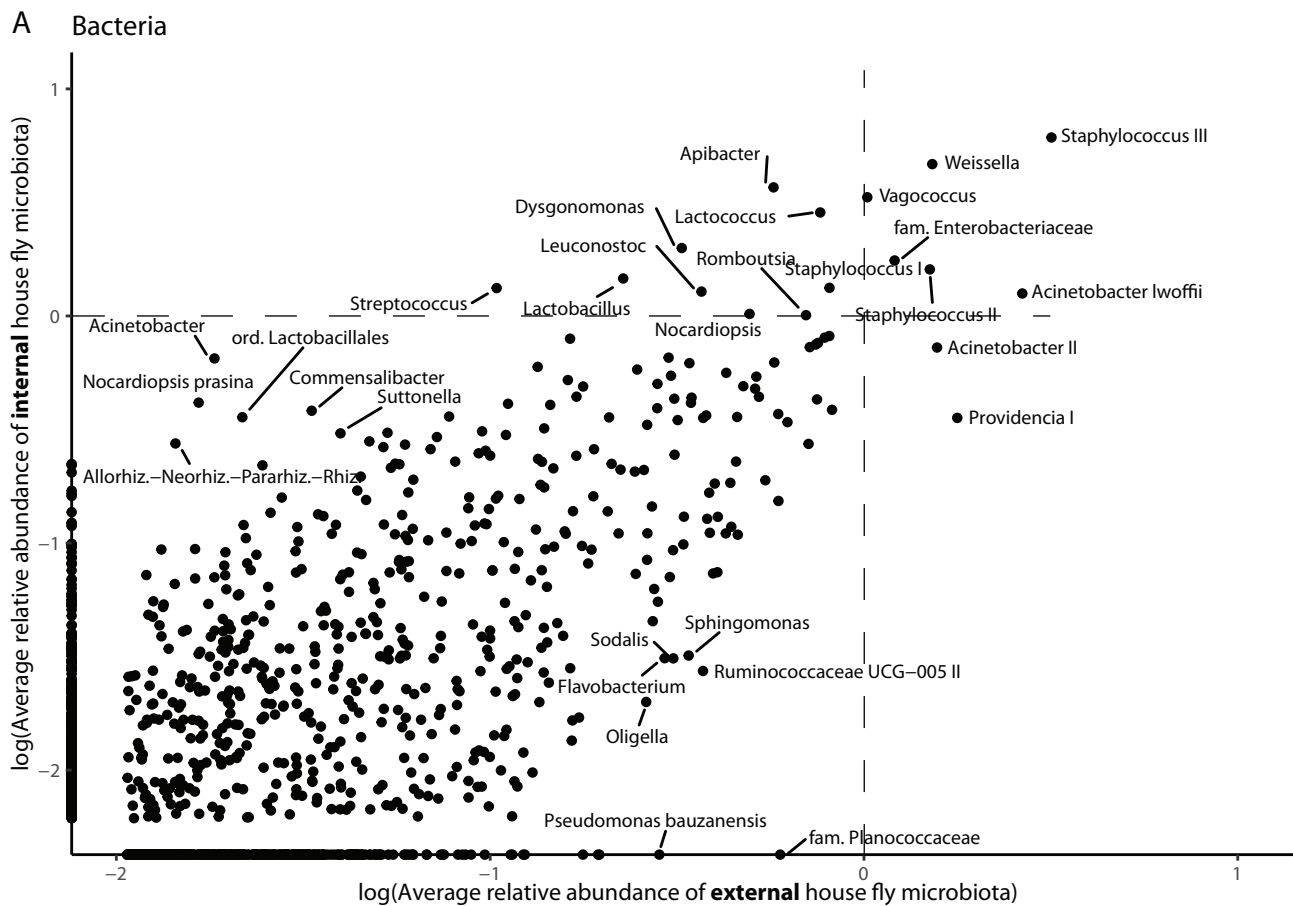
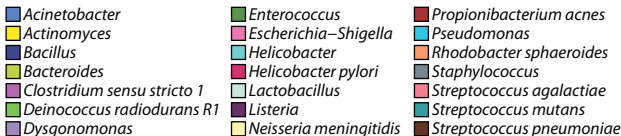
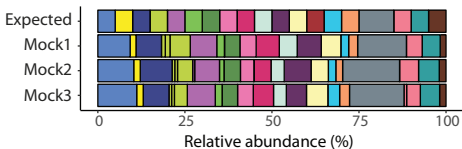


Figure S6

A



B

