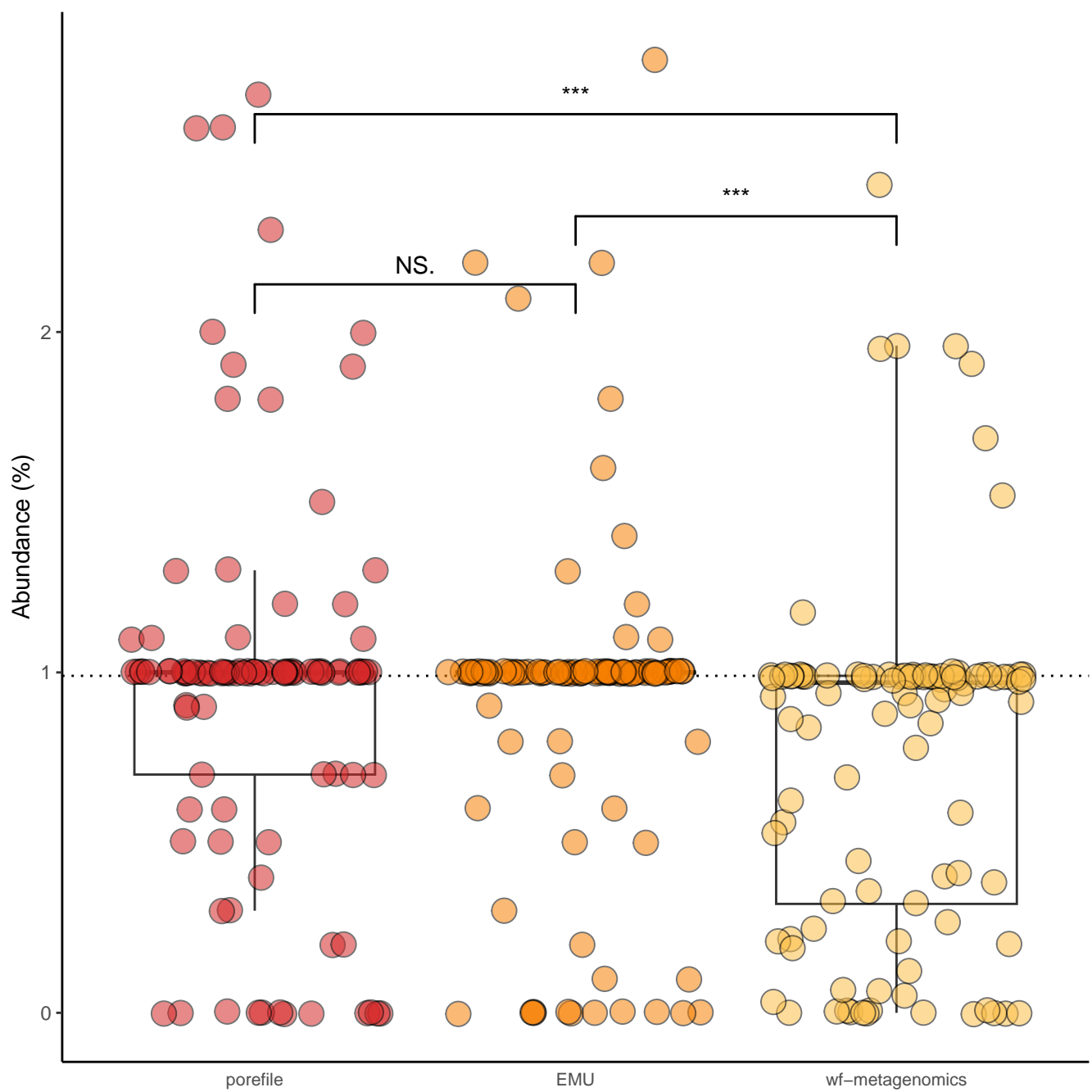
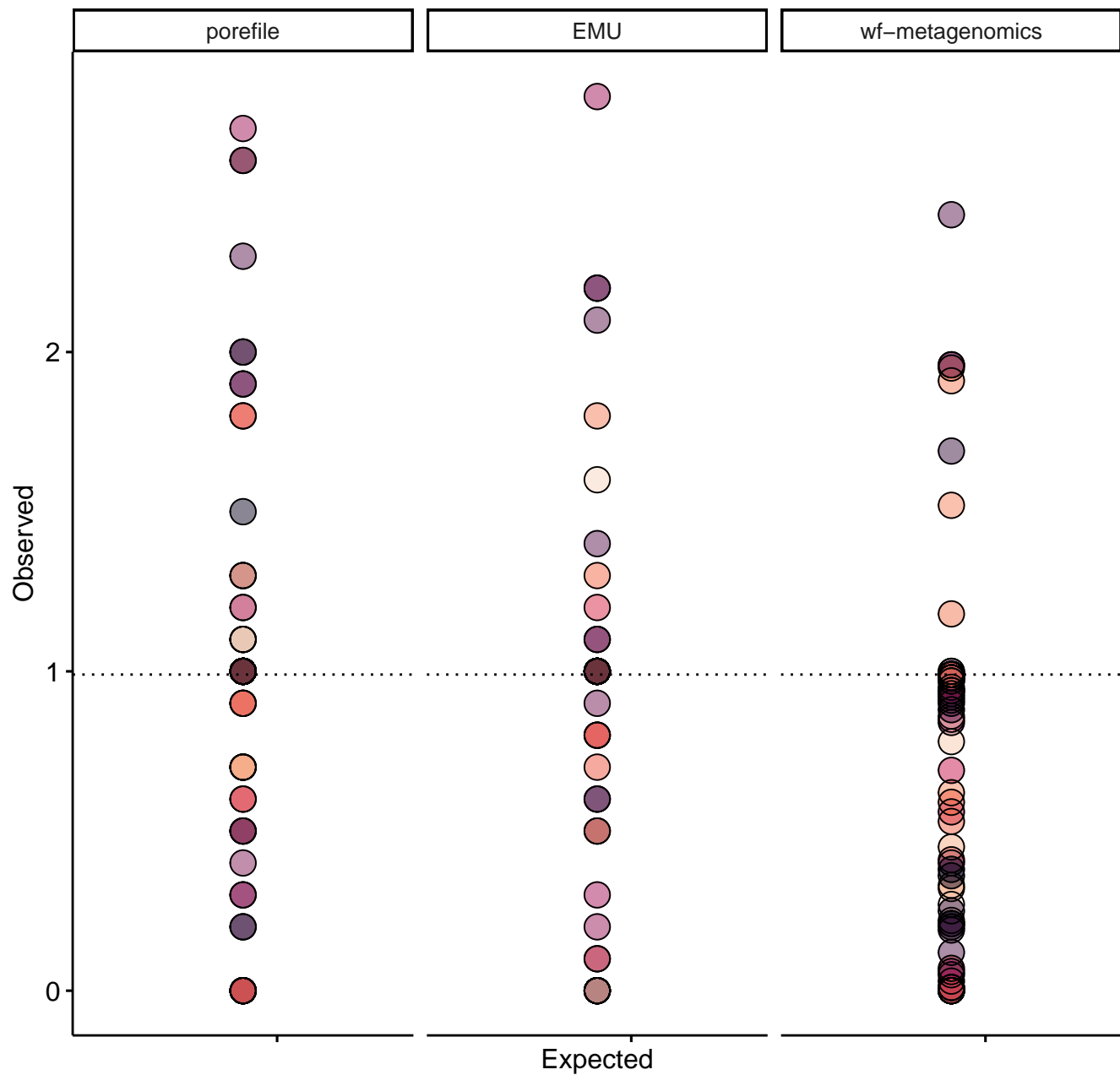
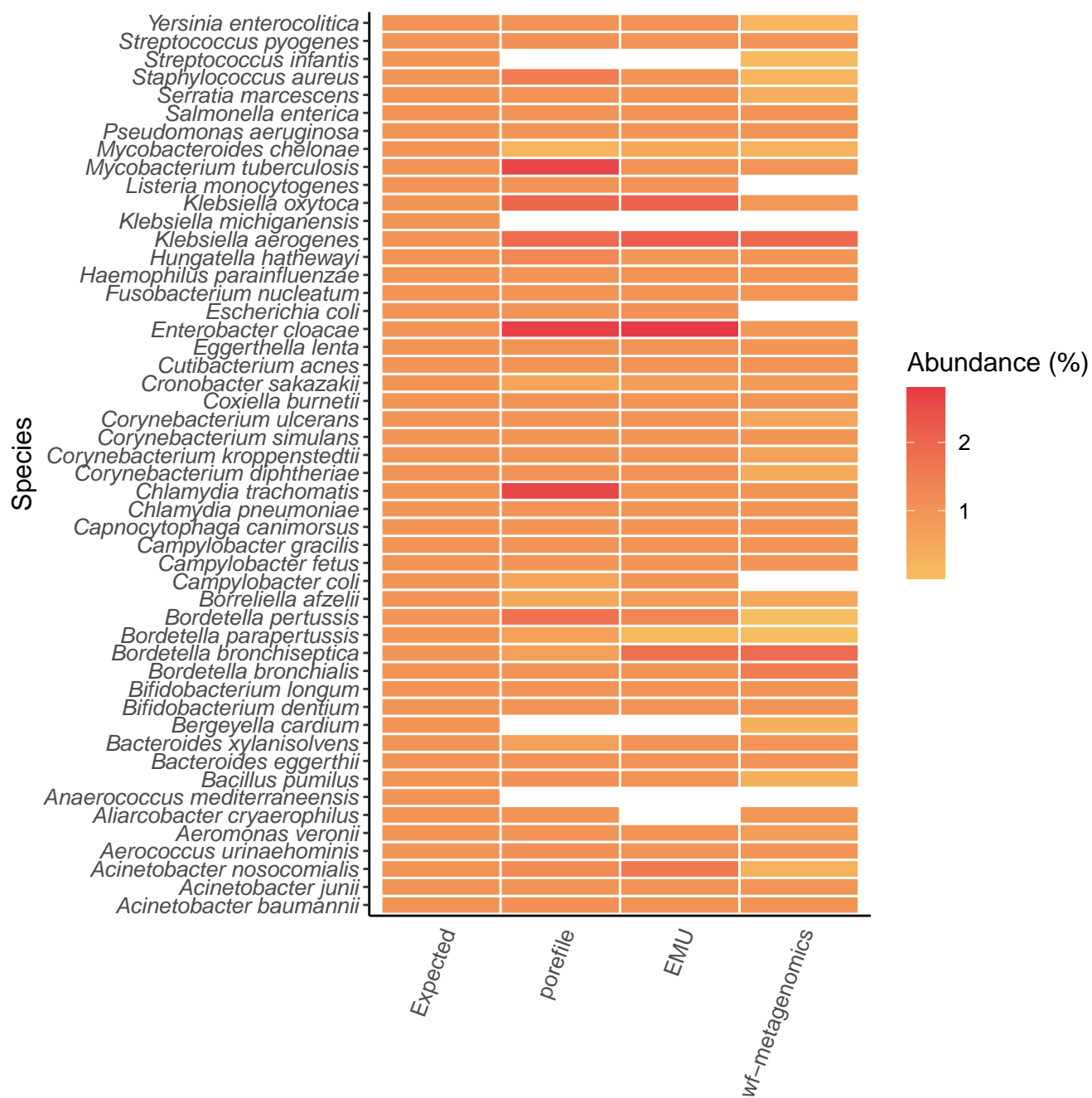


ilus] ducreyi	Bifidobacterium longum	Capnocytophaga canimorsus	Enterobacter kobei	M
coccus intestini	Blautia producta	Chlamydia pneumoniae	Enterococcus faecalis	M
cter baumannii	Bordetella bronchialis	Chlamydia trachomatis	Escherichia coli	N
cter junii	Bordetella bronchiseptica	Chryseobacterium indologenes	Fusobacterium nucleatum	N
cter nosocomialis	Bordetella genomsp. 9	Citrobacter koseri	Haemophilus influenzae	O
cter seifertii	Bordetella hinzii	Clostridioides difficile	Haemophilus parainfluenzae	P
is urinaehominis	Bordetella holmesii	Collinsella stercoris	Helicobacter pylori	P
is veronii	Bordetella parapertussis	Corynebacterium diphtheriae	Hungatella hathewayi	P
sia muciniphila	Bordetella pertussis	Corynebacterium kroppenstedtii	Janibacter indicus	R
es rhamnosivorans	Borrelia afzelii	Corynebacterium simulans	Kingella kingae	S
umilus	Borrelia garinii	Corynebacterium ulcerans	Klebsiella aerogenes	S
es eggerthii	Brevundimonas vancouveriensis	Coxiella burnetii	Klebsiella michiganensis	S
es fragilis	Brucella melitensis	Cronobacter sakazakii	Klebsiella oxytoca	S
es ovatus	Burkholderia cenocepacia	Cutibacterium acnes	Klebsiella pneumoniae	S
es xylanisolvens	Campylobacter coli	Eggerthella lenta	Klebsiella quasipneumoniae	S
quintana	Campylobacter concisus	Elizabethkingia anophelis	Klebsiella variicola	Y
erium adolescentis	Campylobacter fetus	Enterobacter asburiae	Listeria monocytogenes	
erium animalis	Campylobacter gracilis	Enterobacter cloacae	Morganella morganii	
erium dentium	Campylobacter hyointestinalis	Enterobacter hormaechei	Mycobacterium tuberculosis	







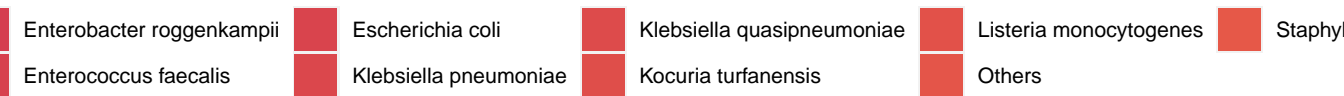
Brevundimonas sp. HLA	Enterobacter sp. BR3341	Exiguobacterium sp. U13–1
Brevundimonas sp. J4–1	Enterobacter sp. CN1	Exiguobacterium sp. ZWU0009
Brevundimonas sp. LMG 9567t1	Enterobacter sp. Crenshaw	Klebsiella aerogenes
Brevundimonas sp. NBRC 101767	Enterobacter sp. DKU_NT_01	Klebsiella oxytoca
Brevundimonas sp. R–37024	Enterobacter sp. E20	Klebsiella pneumoniae
Brevundimonas vesicularis	Enterobacter sp. GIST–WP2s2	Klebsiella quasipneumoniae
Calanus glacialis	Enterobacter sp. L2	Klebsiella sp.
Citrobacter sp. CH–51	Enterobacter sp. MPR16	Klebsiella sp. 2009I10
Citrobacter youngae	Enterobacter sp. rif200834	Klebsiella sp. D1Mr31
Enterobacter asburiae	Enterobacter sp. XBBRY2	Klebsiella sp. enrichment culture clone
Enterobacter cancerogenus	Enterobacteriaceae bacterium CICR–WR	Klebsiella sp. enrichment culture clone
Enterobacter cloacae	Enterococcus faecalis	Klebsiella sp. enrichment culture clone
Enterobacter cloacae complex sp.	Enterococcus sp. L177(2011)	Klebsiella sp. G1–6
Enterobacter cloacae complex sp. ECNIH7	Escherichia albertii	Klebsiella sp. HC1
Enterobacter hormaechei	Escherichia coli	Klebsiella sp. MYC
Enterobacter kobei	Escherichia fergusonii	Klebsiella sp. SFR–112
Enterobacter ludwigii	Exiguobacterium acetylicum	Klebsiella sp. SRC_DSD3
Enterobacter mori	Exiguobacterium indicum	Klebsiella sp. TG–1
Enterobacter roggenkampii	Exiguobacterium sp.	Klebsiella sp. VITPGP4A
Enterobacter sp.	Exiguobacterium sp. MH3	Klebsiella sp. VITPGP5AB

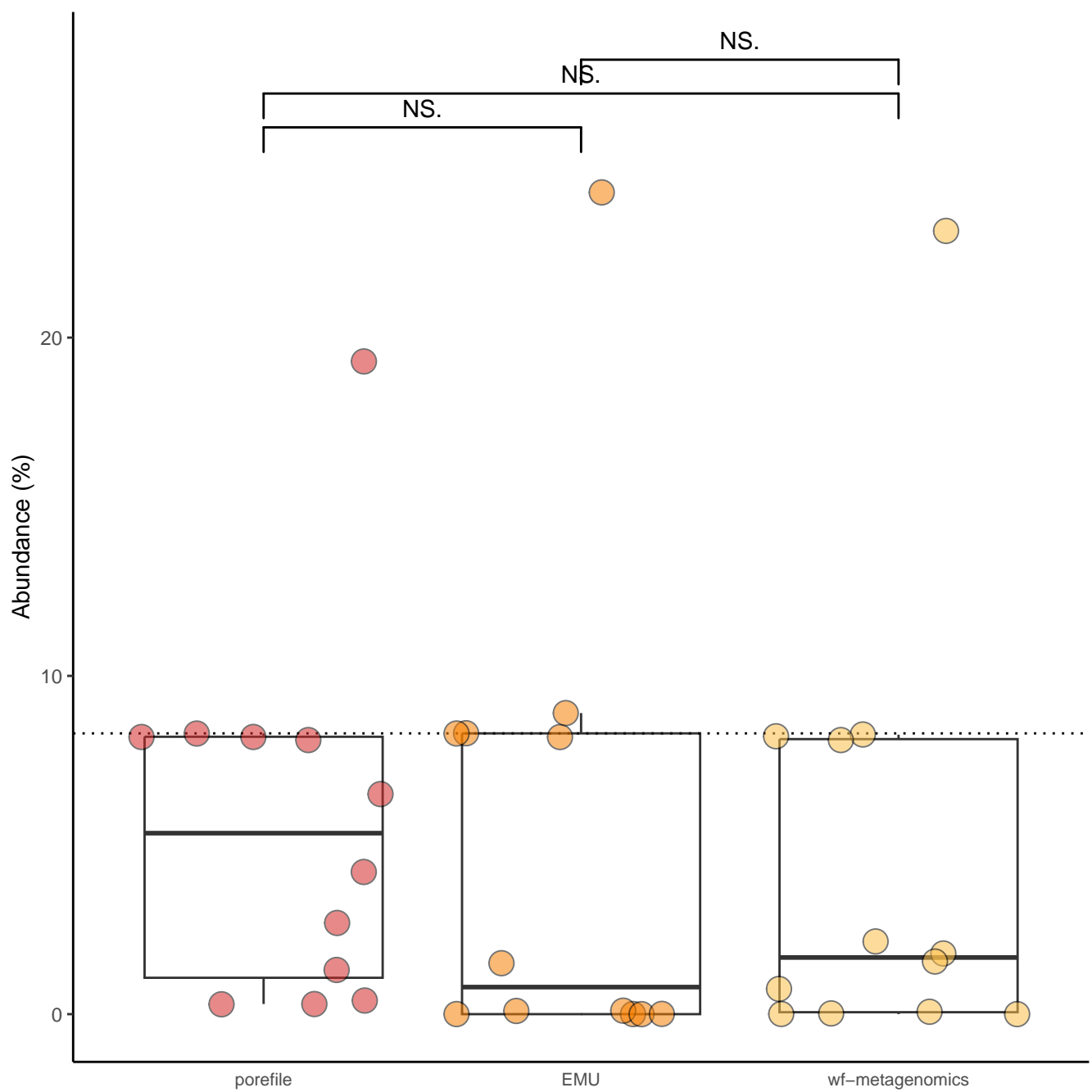
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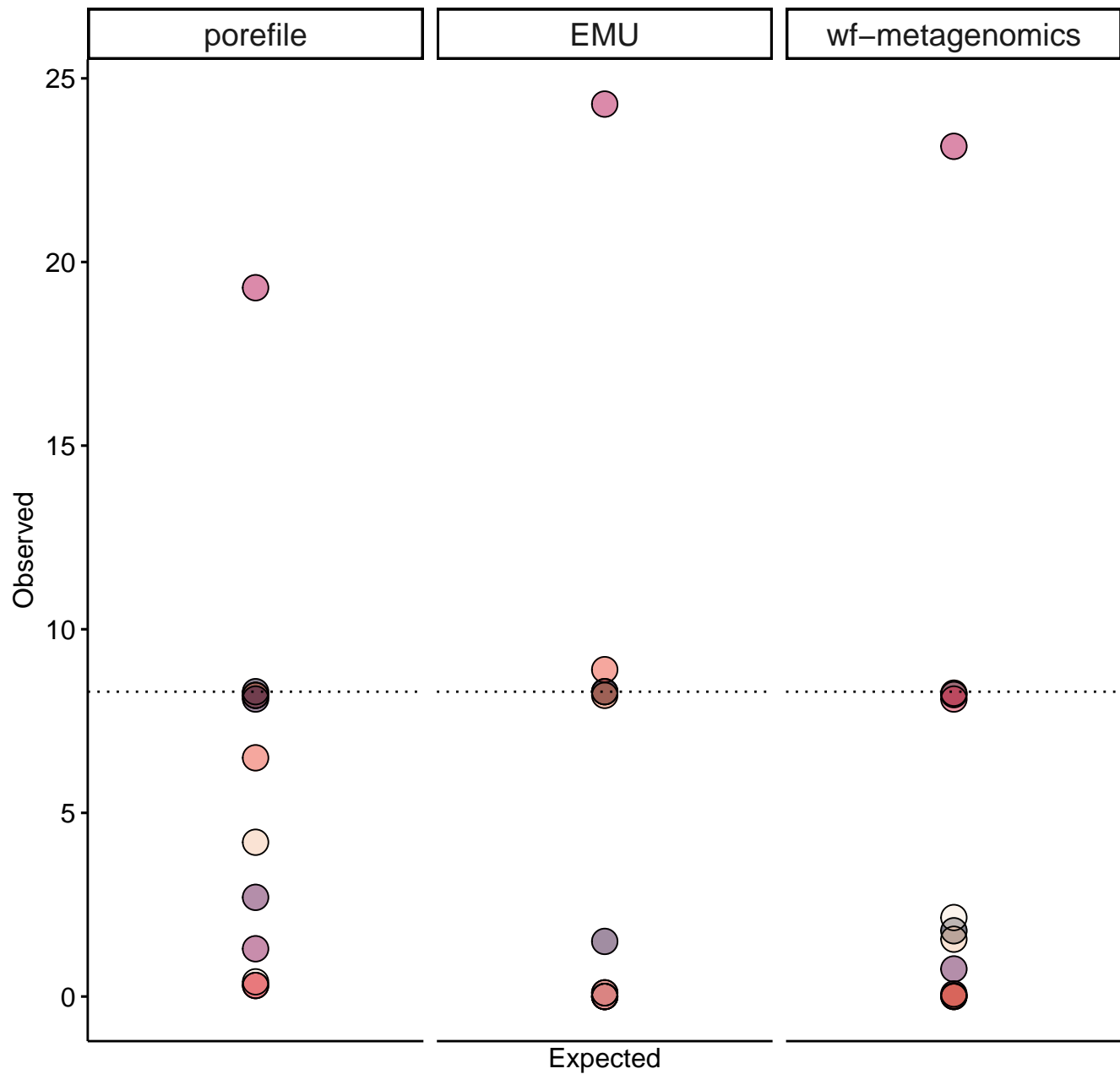
Bacillus toyonensis		Enterococcus faecalis		Klebsiella pneumoniae		Kocuria turfanensis		Stap
Brevundimonas vesicularis		Escherichia coli		Klebsiella quasipneumoniae		Listeria monocytogenes		
Enterobacter roggenkampii		Exiguobacterium acetylicum		Klebsiella variicola		Others		

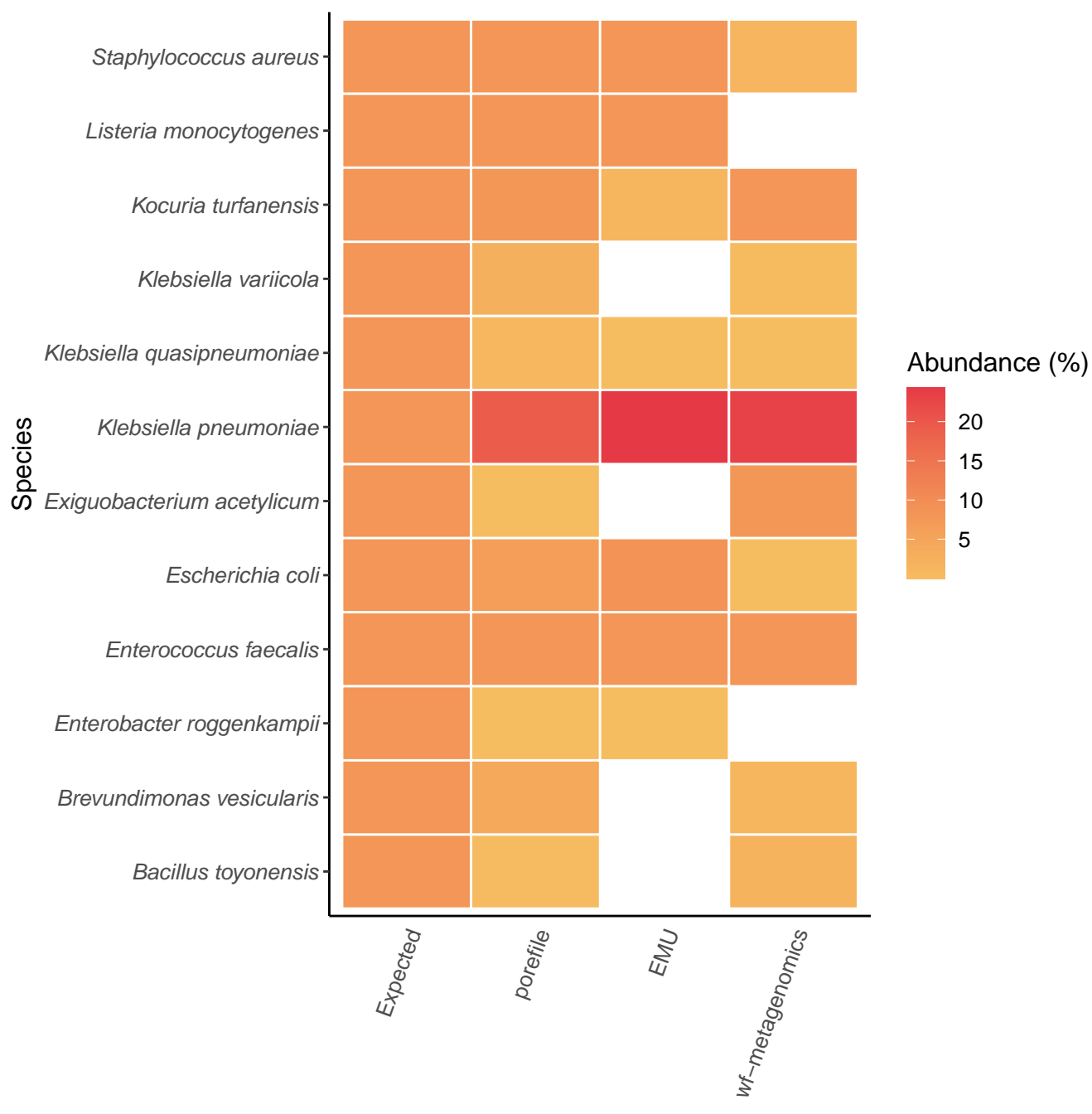
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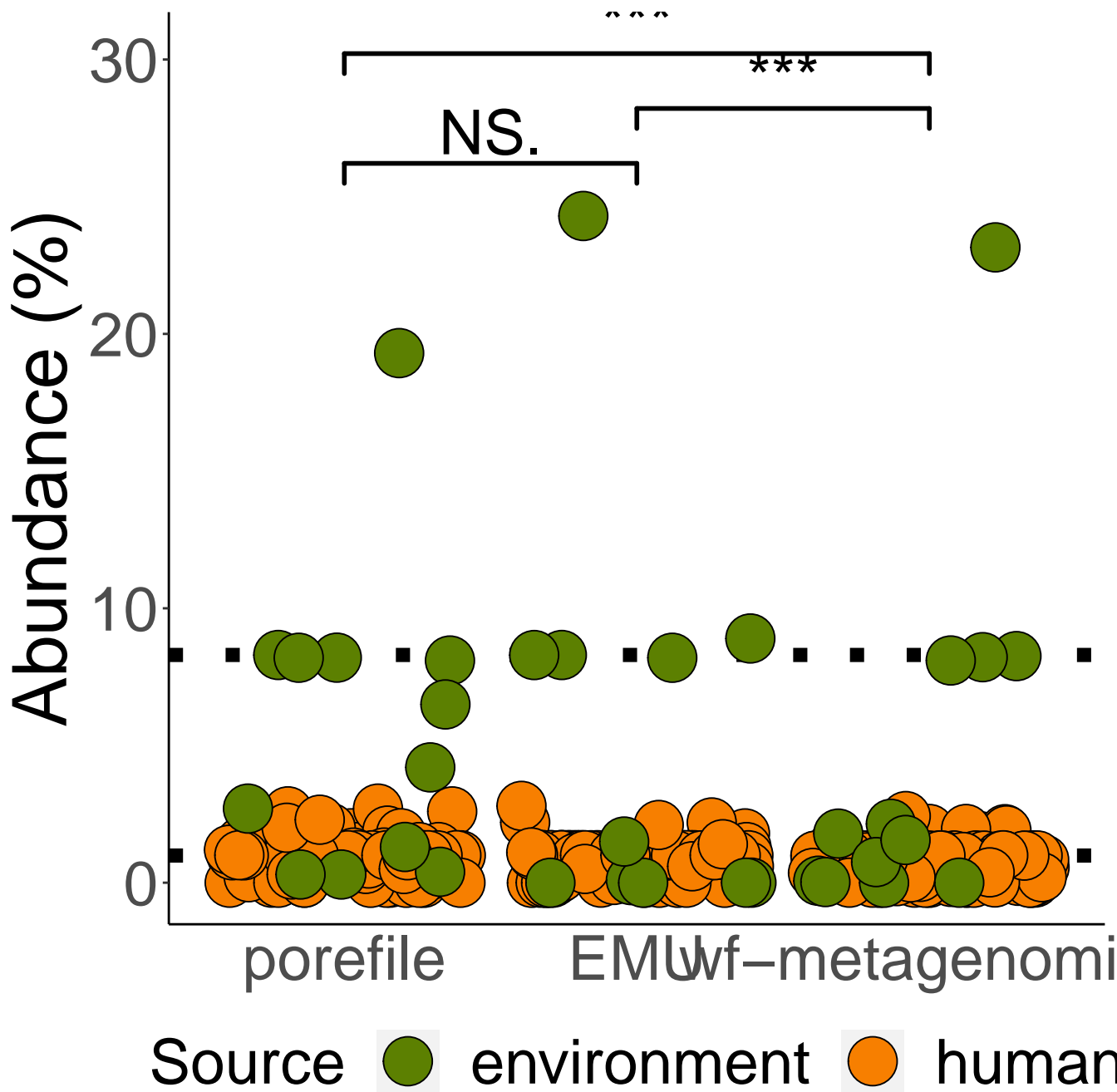
ecies

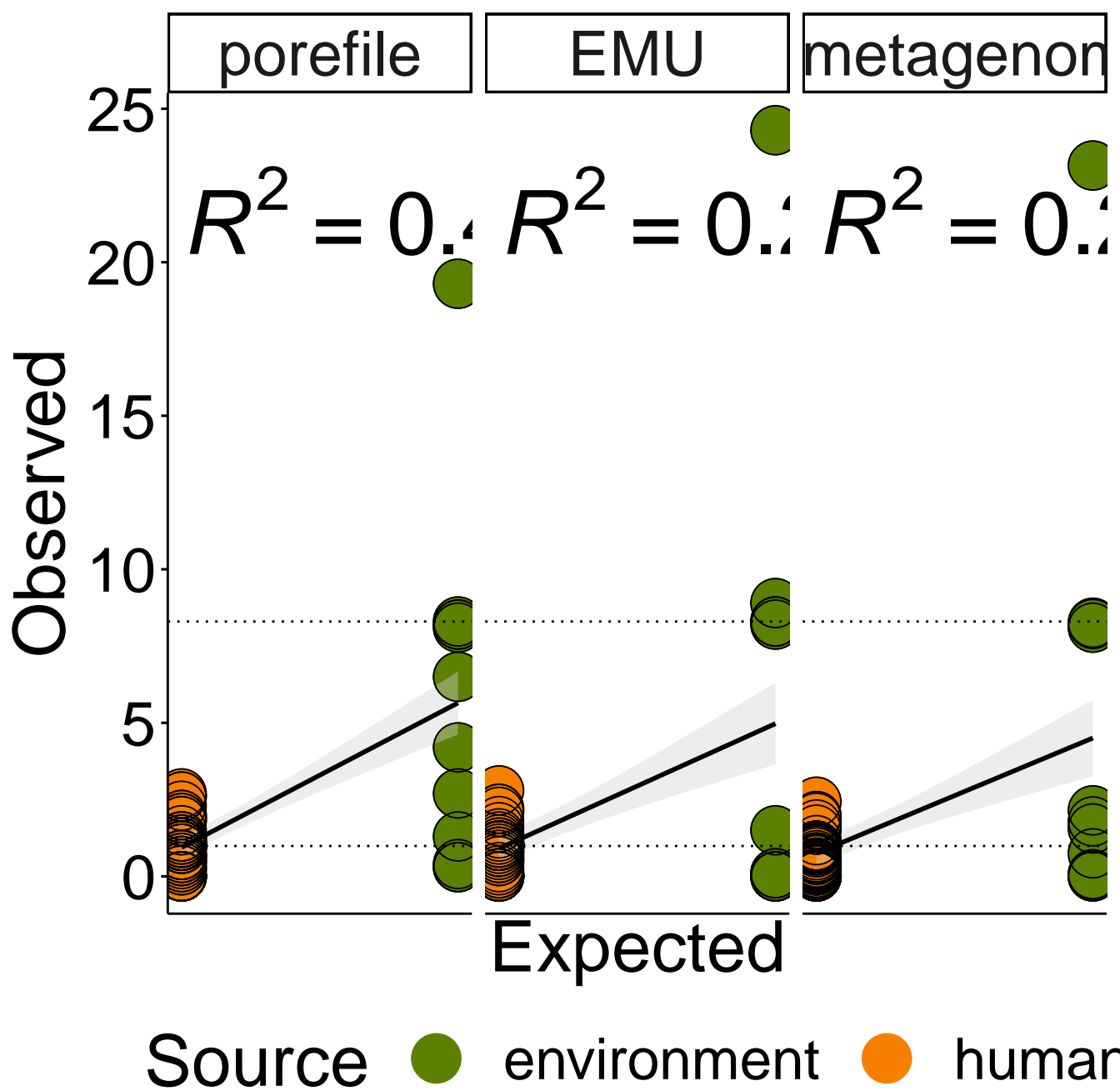












Yersinia enterocolitica
Morganella morganii
Listeria monocytogenes
Klebsiella pneumoniae
Haemophilus parainfluenzae
Enterobacter aerogenes
Elizabethkingia anophelis
Corynebacterium jeikeium
Corynebacterium ulcerans
Corynebacterium diphtheriae
Bordetella pertussis
Bordetella bronchiseptica
Anaerostipes harmanii
Acinetobacter baumannii

Abundance (°