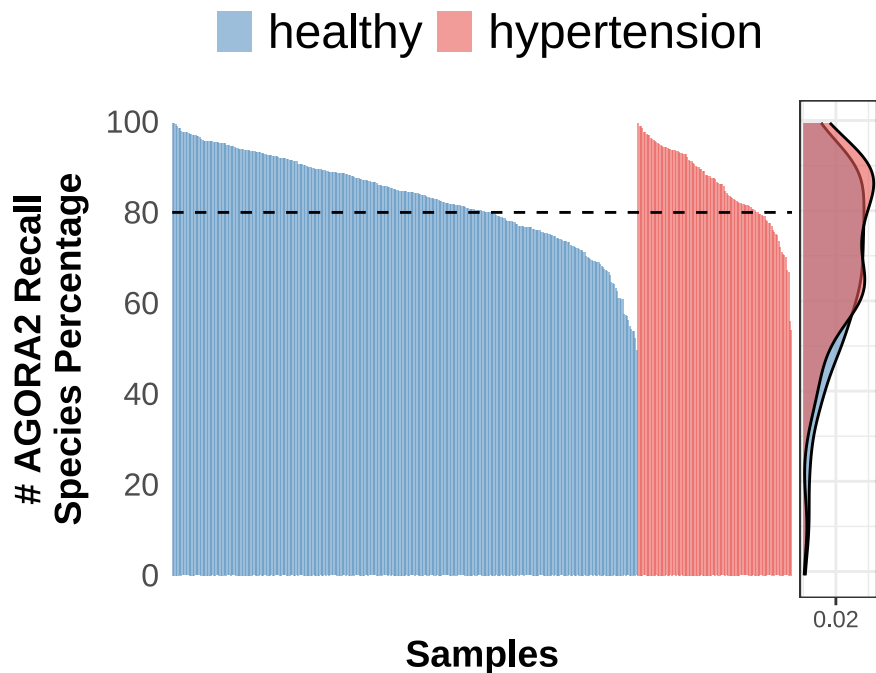
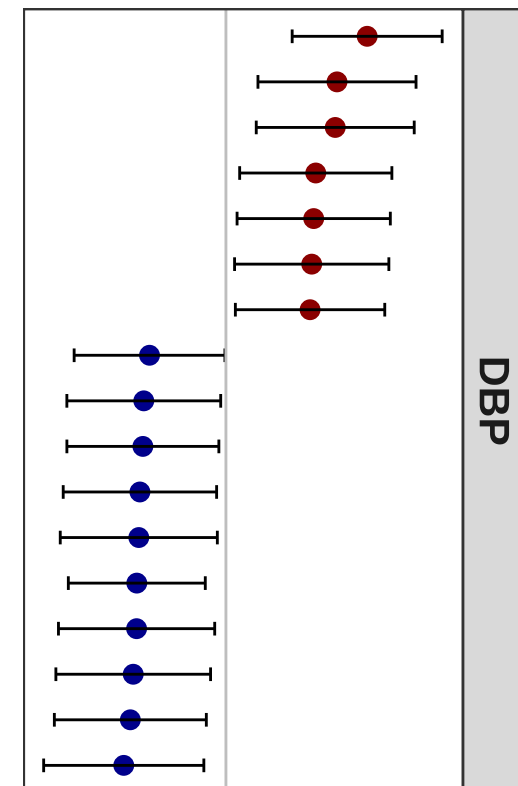


A.

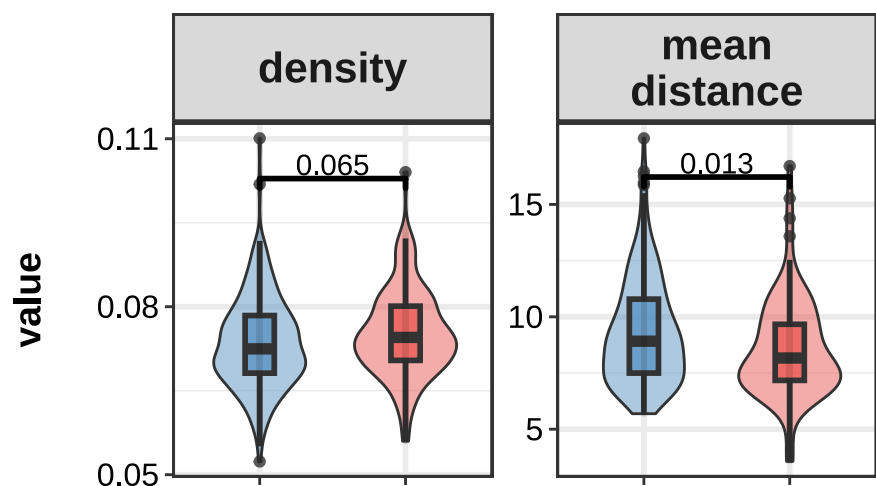


B.

	RV	Padj
26dap_M_m	0.180	<0.001
kestopt_m	0.138	<0.001
glu_L_m	0.136	<0.001
pydx5p_m	0.117	<0.001
cgly_m	0.114	<0.001
ser_L_m	0.111	<0.001
dgsn_m	0.112	<0.001
ocdca_m	0.101	<0.001
pydxn_m	0.106	<0.001
melib_m	0.109	<0.001
cellb_m	0.114	<0.001
amylopect900_m	0.111	<0.001
thf_m	0.110	0.003
dextran40_m	0.128	<0.001
4hphac_m	0.126	<0.001
mg2_m	0.119	0.004
co2_m	0.124	0.002



C.



26dap_M_m	0.185	<0.001
kestopt_m	0.105	<0.001
glu_L_m	0.106	0.003
cellb_m	0.113	0.003
dextran40_m	0.131	<0.001
4hphac_m	0.102	<0.001

