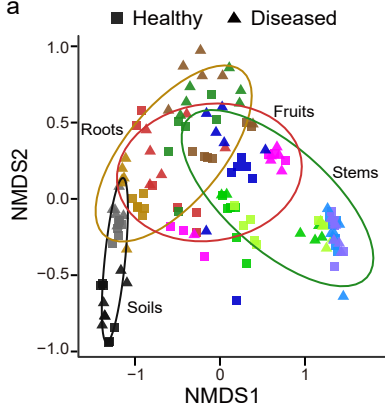


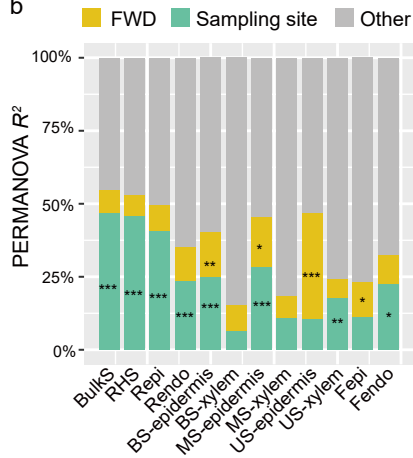
a

Compartment: $R^2 = 0.48$ $P < 0.001$ FWD: $R^2 = 0.012$ $P = 0.003$ Sampling site: $R^2 = 0.029$ $P < 0.001$

Compartments	Root	Fruit	StemB	StemM	StemU	Soil
Episphere / epidermis (stem) / bulk soil	■	■	■	■	■	■
Endosphere / xylem (stem) / rhizosphere soil	■	■	■	■	■	■
Episphere / epidermis (stem) / bulk soil	▲	▲	▲	▲	▲	▲
Endosphere / xylem (stem) / rhizosphere soil	▲	▲	▲	▲	▲	▲

144 samples = 2 sites * 12 compartments * 2 (healthy and diseased) * 3 replicates

b



c

