Diversisporaceae fungi: r=0.13, p=0.39 \Diamond bacteria: r=-1.00, p=1 \bigcirc 1.8 negative: r=0.06, p=0.62 mixed: r=0.29, p=0.34 \approx 1.6 0 \approx 1.4 488-530/40-Area-Log Mean=0.80, SD=0.33 ... \approx \approx \approx \Diamond \approx 0.8 \approx \approx 0.6 \approx 0 \approx 0.4 - fungi vs negative: p=0.04 \approx \approx fungi vs bacteria: $\vec{p} = 0.58$ N = 120-4 **-**3 **-**2 -10 1 2 488-SSC-Height-Log Mean=-0.72, SD=1.15

