

rpersi

fungi:  $r=0.71$ ,  $p=0.047$

bacteria:  $r=0.80$ ,  $p=0.018$

negative:  $r=-0.01$ ,  $p=0.98$

mixed:  $r=0.16$ ,  $p=0.55$

488-530/40-Area-Log  
Mean=2.71, SD=0.30

3.2

3.0

2.8

2.6

2.4

fungi vs negative:  $p=0.66$

fungi vs bacteria:  $p=0.82$

PCR Markers

● fungi

▲ bacteria

✕ negative

◆ mixed

N = 40

488-SSC-Height-Log  
Mean=0.25, SD=0.80