a
Glucose R = 0.65; p < 0.001
Raffinose R = 0.76; p < 0.001
Pyruvate R = 0.77; p < 0.001
Palatinose R = 0.63; p < 0.001
Pal. ▸ gluc. R = 0.68; p < 0.001
Birth volume (μm³)
Mean growth rate of bud (μm³/h)
b
Glucose R = 0.55; p < 0.001
Raffinose R = 0.17; p = 0.17
Pyruvate R = 0.36; p < 0.05
Palatinose R = 0.94; p < 0.05
Pal. ▸ gluc. R = 0.23; p = 0.23
Daughter START volume (μm³)
Mean daughter growth rate in G1 (μm³/h)
c
Glucose R = 0.22; p < 0.001
Raffinose R = 0.01; p = 0.80
Pyruvate R = 0.28; p < 0.001
Palatinose R = 0.22; p < 0.001
Pal. ▸ gluc. R = 0.14; p < 0.001
Mother START volume (μm³)
Mean mother growth rate in G1 (μm³/h)