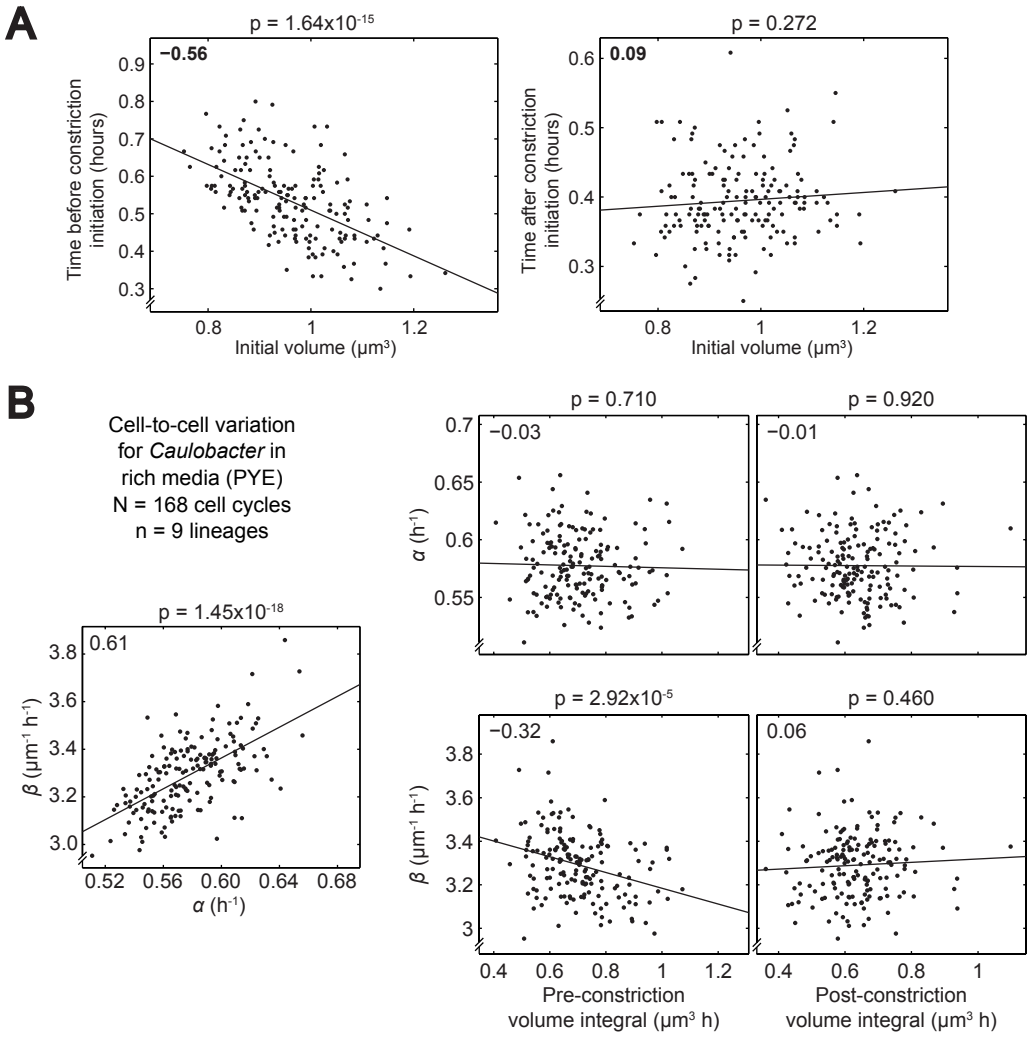
Figure S5.


A
p = 1.64x10-15
−0.56
Time before constriction initiation (hours)
Initial volume (μm3)
p = 0.272
0.09
Time after constriction initiation (hours)
Initial volume (μm3)
B
Cell-to-cell variation for Caulobacter in rich media (PYE)
N = 168 cell cycles
n = 9 lineages
p = 1.45x10-18
0.61
β (μm-1 h-1)
α (h-1)
p = 0.710
−0.03
p = 0.920
−0.01
p = 2.92x10-5
−0.32
p = 0.460
0.06
Pre-constriction volume integral (μm3 h)
Post-constriction volume integral (μm3 h)