

Additional file 3: Growth rate vs. glucose uptake.

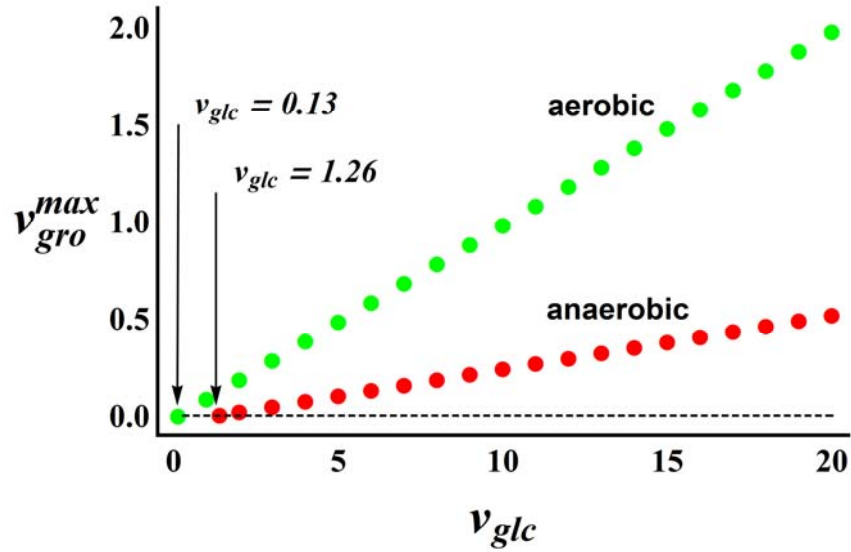


Figure S1. **Maximum growth rate vs. glucose uptake.** Aerobic (●) and anaerobic (●) conditions are represented. The minimum glucose uptakes to fulfill the requirements of ATP for cell maintenance are 0.13 and 1.26 for aerobic and anaerobic conditions, respectively.