S3 Fig. Cell density proxied by protein concentration for various sucrose and ammonium resources with different oxygen saturations. (A) 5% O$_2$ and (B) 30% O$_2$. 100% O$_2$ equals 225 μM thus approximately O$_2$ saturation under normal air composition at 30 ºC. Dilution rate is constant at 0.15 h$^{-1}$. 