Supplementary Figure 2. Effect of recirculation at high $\frac{\dot{Q}_S}{\dot{Q}_T}$

Results for $\frac{\dot{Q}_S}{\dot{Q}_T}$ = 1. With increasing recirculation there is a large fall in S_aO_2, and the scenario becomes untenable

unless $\dot{Q}_{EC}$ is high.