FIGURE S4.—Optimal flux surface and equilibrium maximum reaction velocities from 200 replicate simulations of the three-enzyme SK model with $\alpha_i = 0.95$. Parameters as in Figure 4. Blue points: equilibria for which $C_i > C_j, C_k$. Red points: equilibria for which $C_j > C_i, C_k$. Purple points: equilibria for which $C_k > C_i, C_j$. All points have intermediate substrates pools less than $T$. Figures are same graph from different viewpoints.