$\langle 2N_{\mathrm{e}}\mathbb{P}_{\mathrm{fix}}(x{\rightarrow}y)\rangle$ predicted between pairs of amino-acids
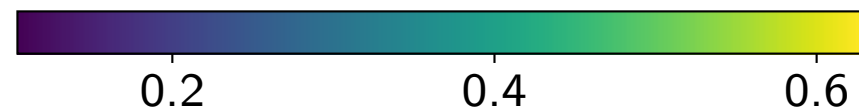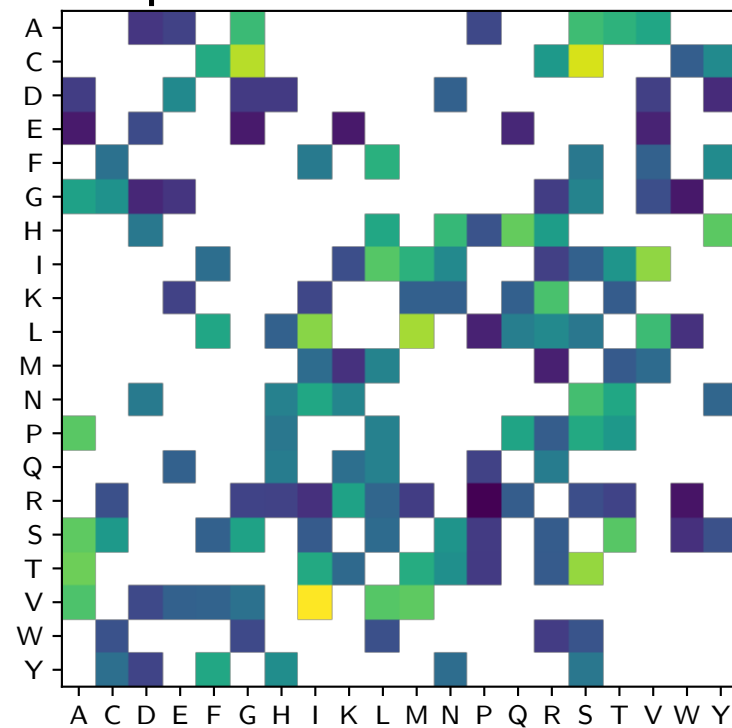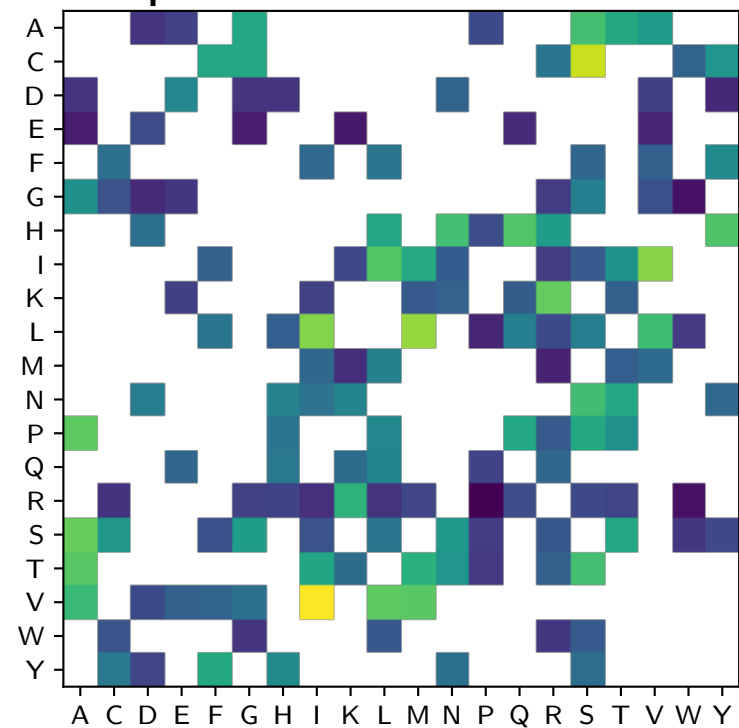
$\widehat{\omega}_{x,y}$ estimated between pairs of amino-acids

Fixation probabilities

$y = 0.92x + 0.0045$ ($r^2 = 0.93$)

Estimated $\widehat{\omega}_{x,y}$

True $\langle 2N_{\mathrm{e}}\mathbb{P}_{\mathrm{fix}}(x{\rightarrow}y)\rangle$