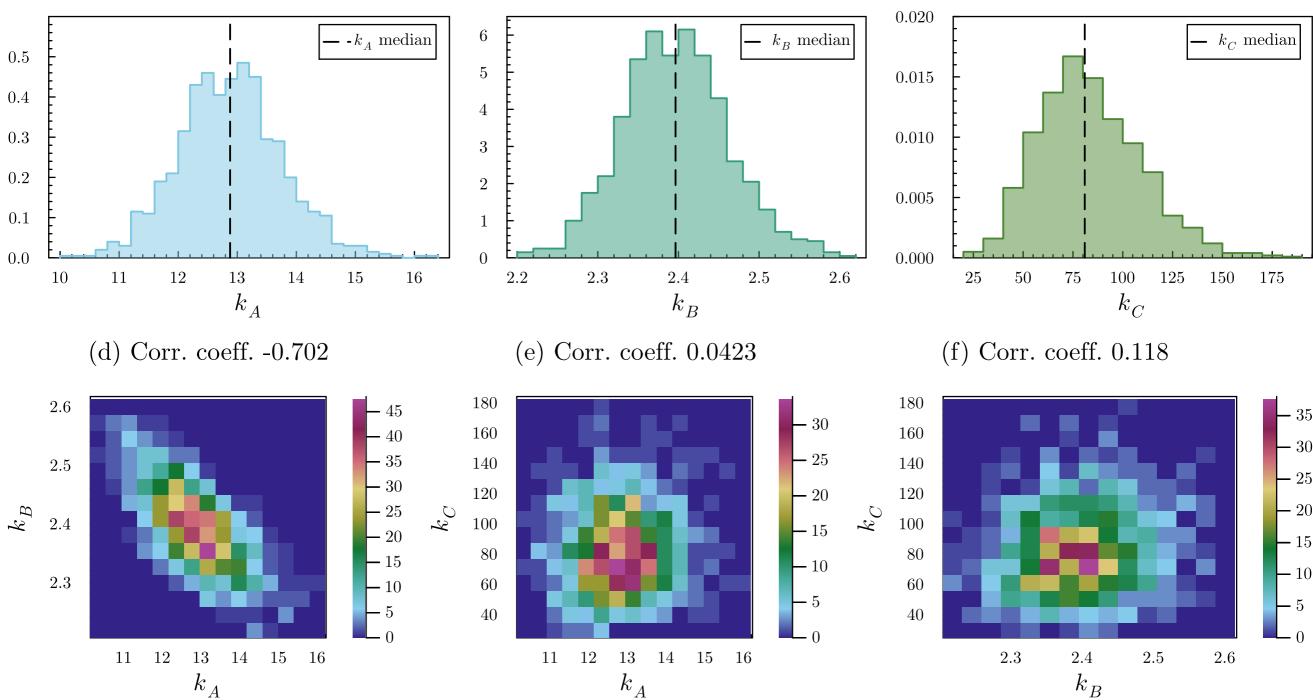
mad3WTymEGFP: S = R = 3(b) $\sigma = 0.0656$ (c) $\sigma = 25.5$ 0.020 $- \cdot k_A$ median 6 $- k_B$ median $-k_C$ median 0.0154 0.010 2 0.0050.000 15 16 2.2 2.3 2.4 2.52.6 25 50 75 100 125150 175 k_B k_C (e) Corr. coeff. 0.0423 (f) Corr. coeff. 0.118 180 180 160 160 **-** 25 - 35 140 140 - 25 **-** 30 120 120 **-** 20 - 20 **-** 25 100 100 **—** 15 - 20 **—** 15 80 80



(a) $\sigma = 0.875$