$\begin{array}{c} \operatorname{mad2WTymEGFP:} S = R = 3 \\ \text{(b) } \sigma = 0.0989 \end{array}$ (a) $\sigma = 2.55$ (c) $\sigma = 1.28$ $-\cdot k_B$ median $- \cdot k_A$ median $- \cdot k_C$ median 4 0.3 0.153 0.2 0.102 0.1 0.051 0.00 0.0 10 15 20 25 1.2 1.4 1.6 1.0 8 k_A k_B k_C (d) Corr. coeff. 0.113 (e) Corr. coeff. 0.372 (f) Corr. coeff. 0.793 1.6 8 8 **-** 30 1.5 **—** 30 **-** 25 k_C **—** 30 1.4 k_B 1.3 **—** 15 **—** 15 4 4 1.2 **-** 10 **-** 10 -101.1 2 2 10 20 25 15 20 25 1.515 10 1.2 1.3 1.41.6 k_A k_A k_B