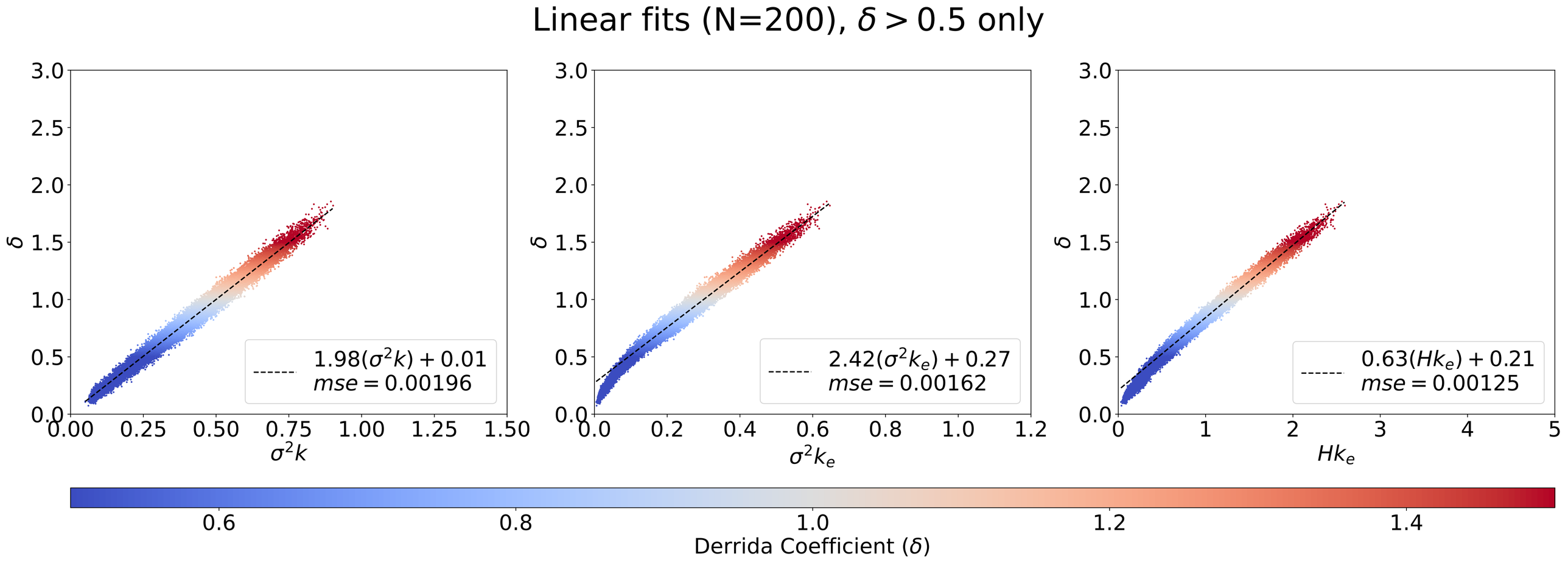
Linear fits (N=200), $\delta > 0.5$ only
δ
$\sigma^2 k$
$1.98(\sigma^2 k) + 0.01$
$mse = 0.00196$
$\sigma^2 k_e$
$2.42(\sigma^2 k_e) + 0.27$
$mse = 0.00162$
Hk_e
$0.63(Hk_e) + 0.21$
$mse = 0.00125$
Derrida Coefficient (δ)