



$\text{dcor}(X, \text{GRM})$   $\text{dcor}(X, G)$   $\text{dcor}(X, \tilde{G})$   $\text{Im}(X \sim G)$   $\text{Im}(X \sim \tilde{G})$   $\text{real } h^2$   $\text{real } H^2$