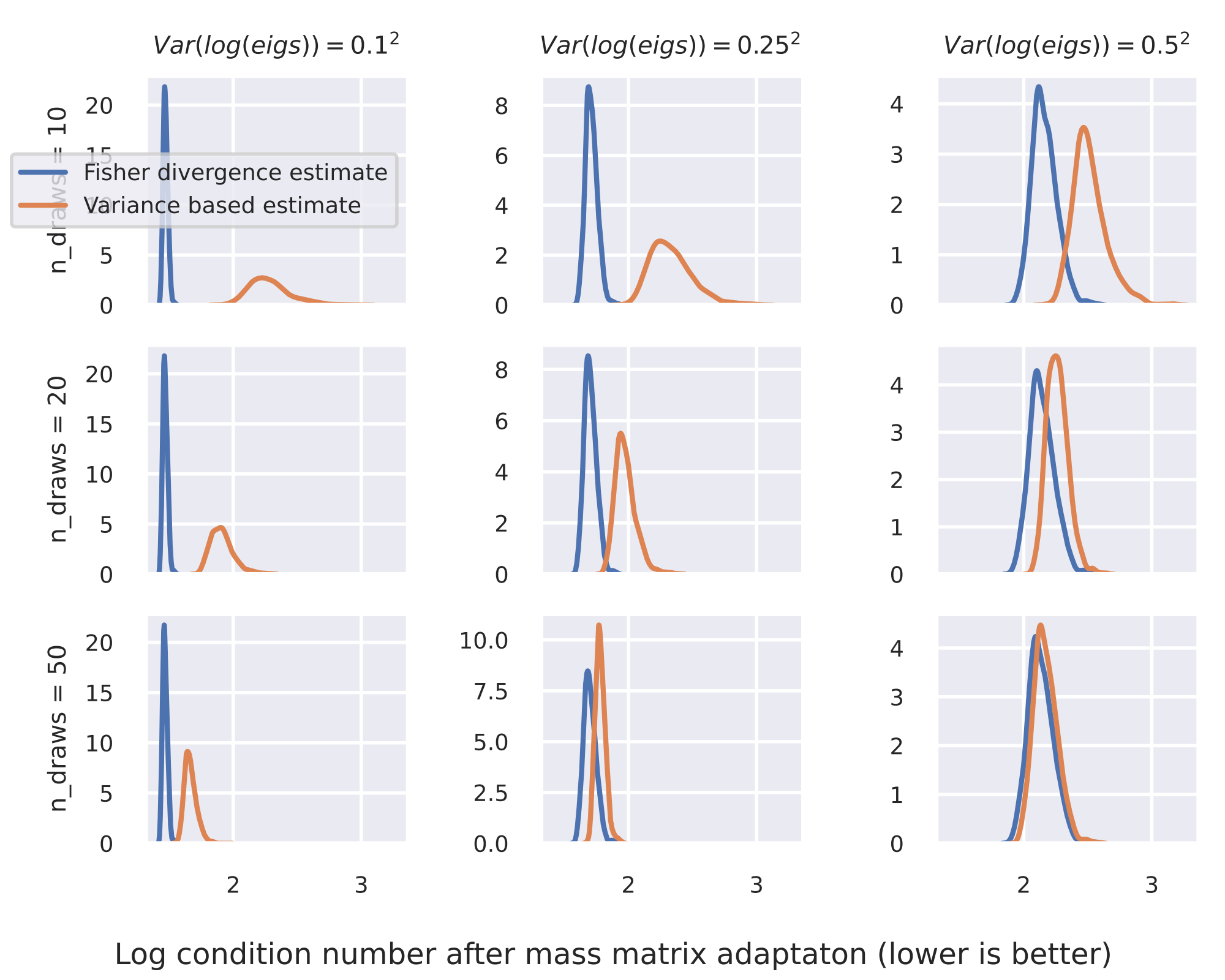
$Var(log(eigs)) = 0.1^2$
$Var(log(eigs)) = 0.25^2$
$Var(log(eigs)) = 0.5^2$
n_draws = 10
n_draws = 20
n_draws = 50
Fisher divergence estimate
Variance based estimate
Log condition number after mass matrix adaptaton (lower is better)