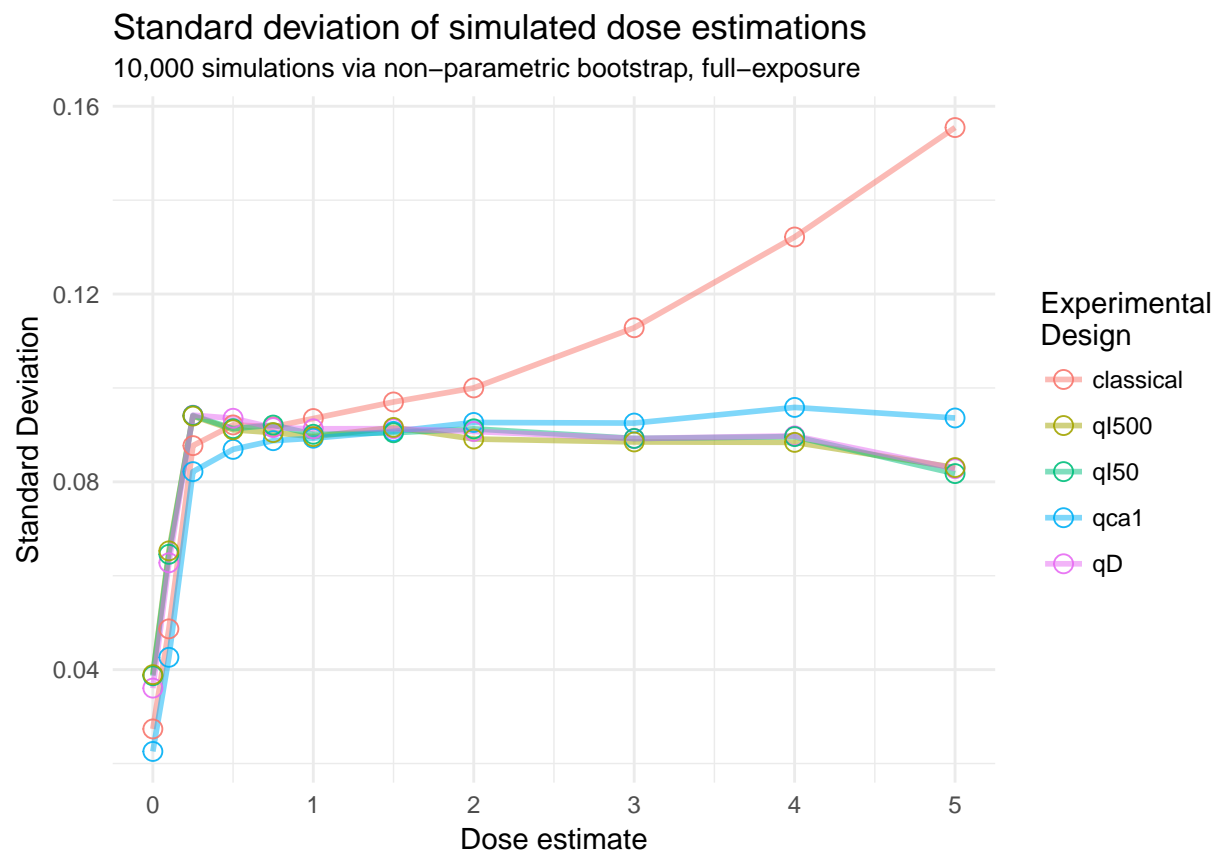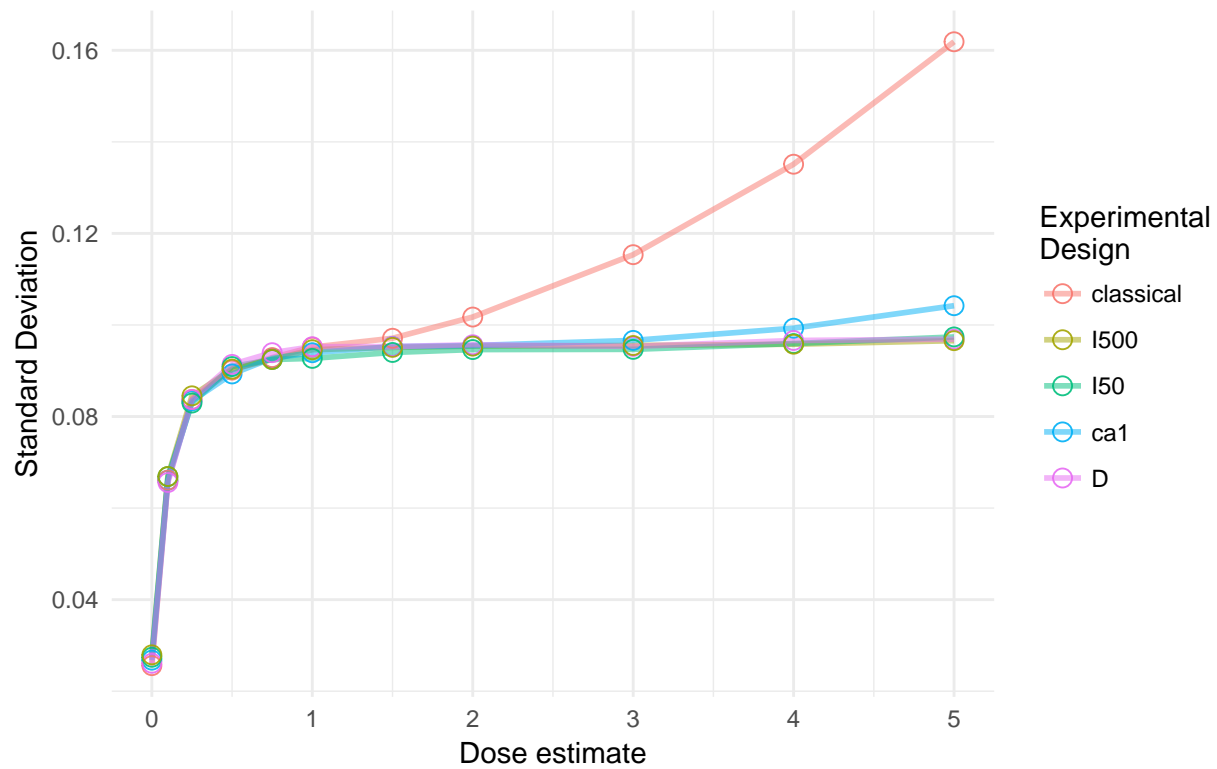# Study visualisation

Adam Howes

28 August 2018
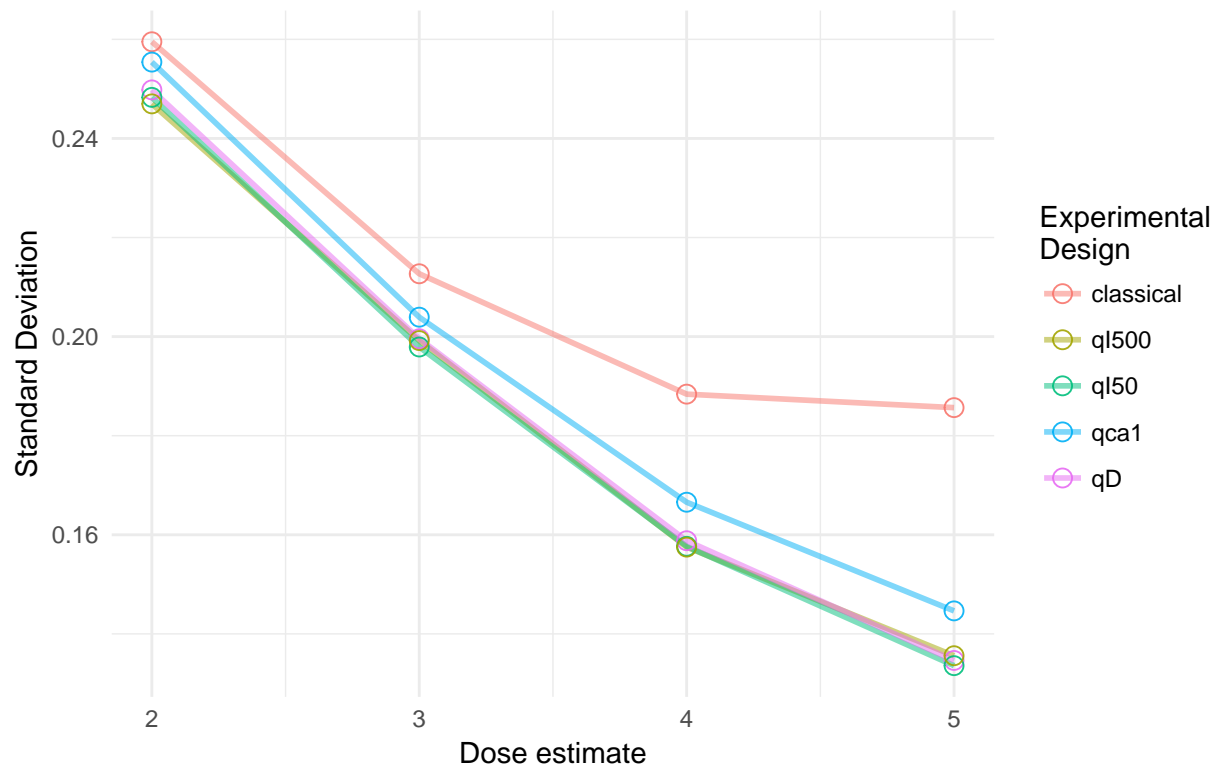
Standard deviation of simulated dose estimations

10,000 simulations via non-parametric bootstrap, full-exposure

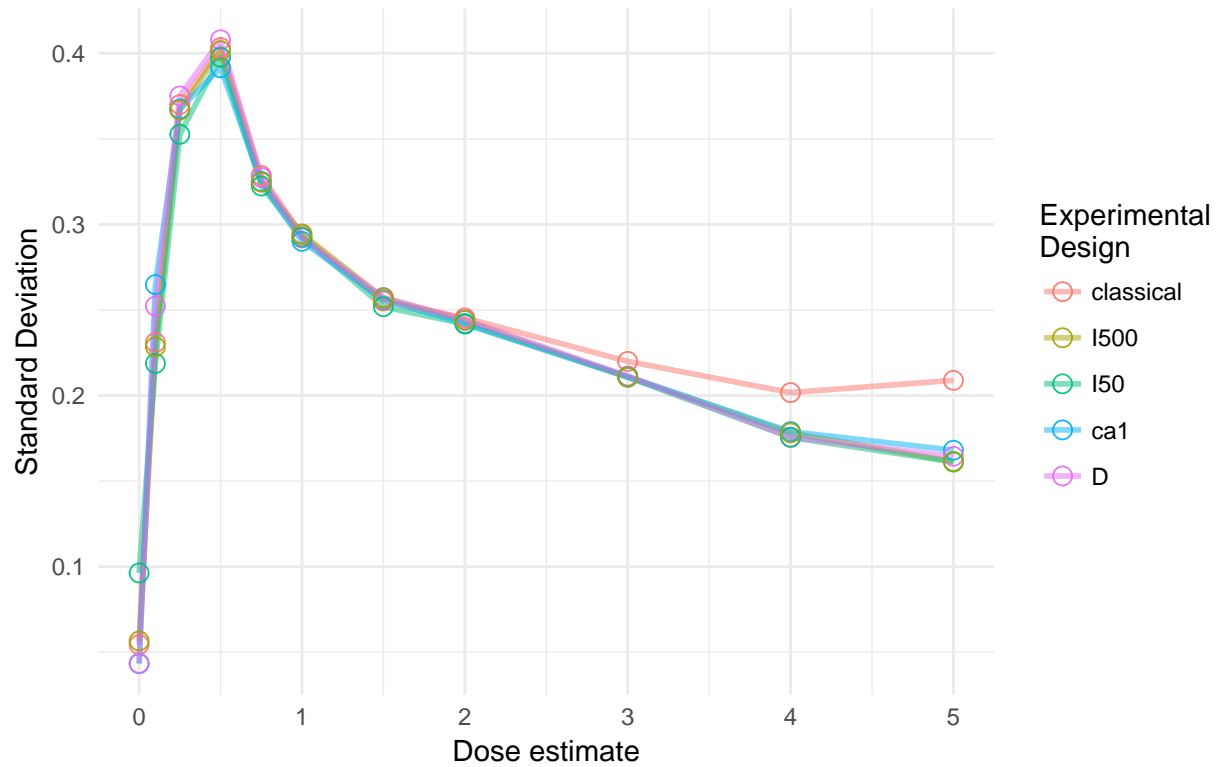Standard deviation of simulated dose estimations

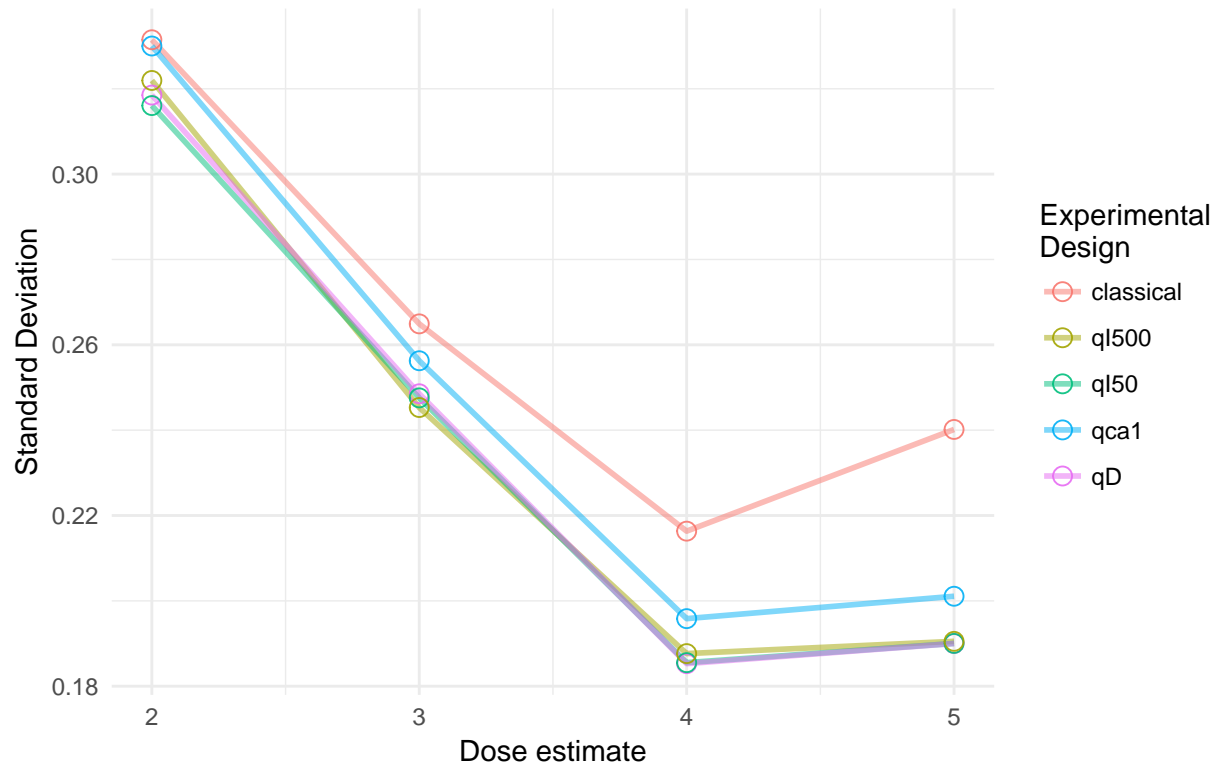10,000 simulations via parametric bootstrap, full−exposure

Standard deviation of simulated dose estimations

10,000 simulations via non-parametric bootstrap, 87.5% exposure

Standard deviation of simulated dose estimations

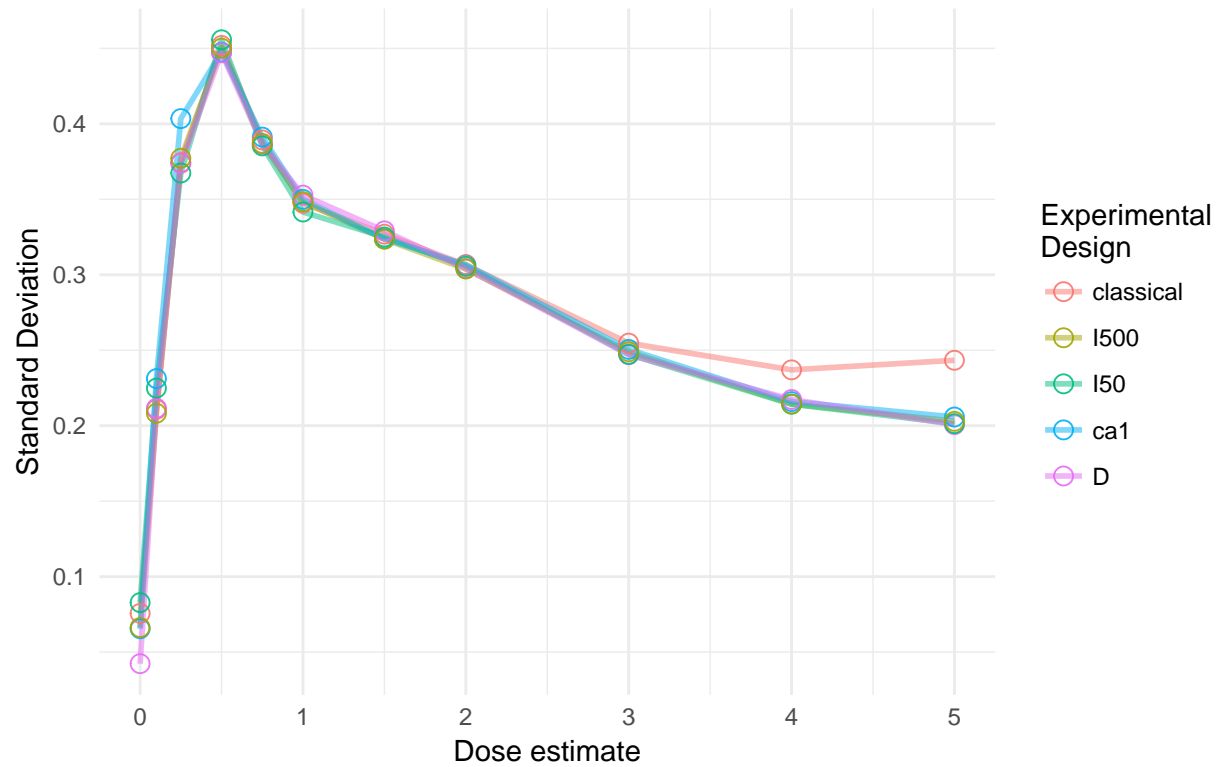10,000 simulations via parametric bootstrap, 87.5% exposure

Standard deviation of simulated dose estimations

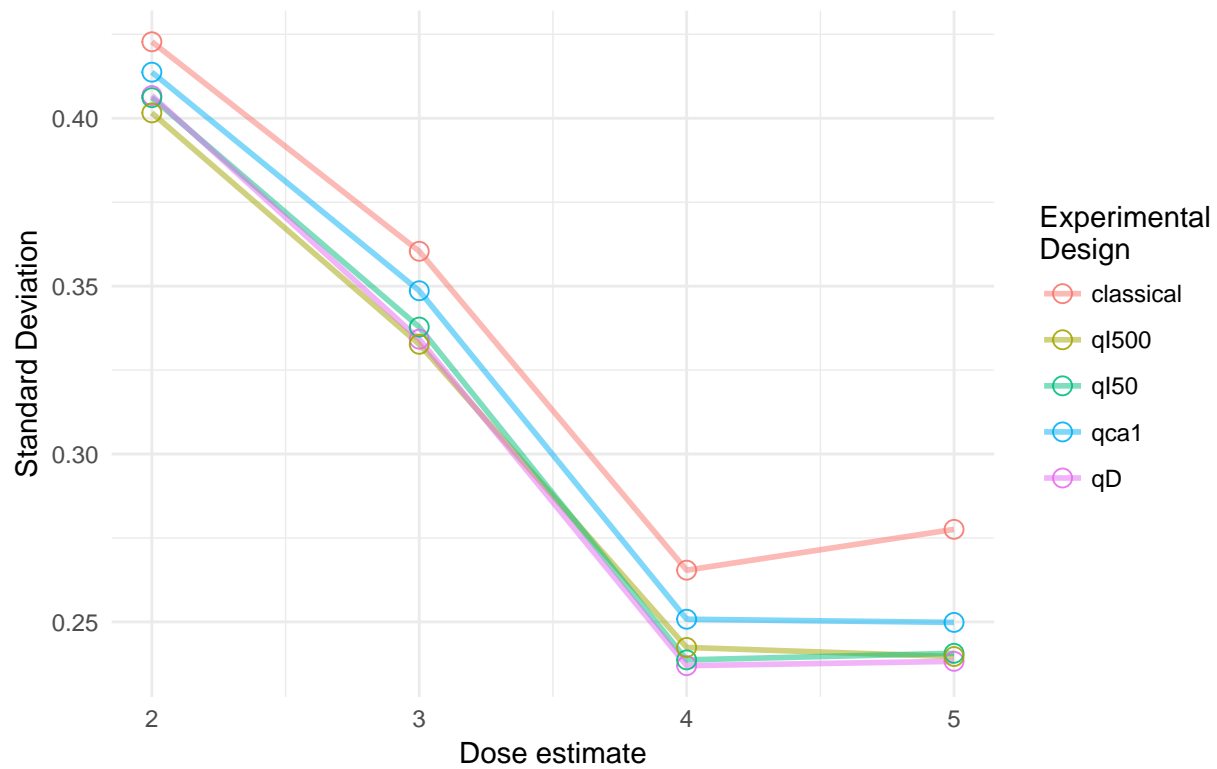10,000 simulations, 75% exposure, non−parametric bootstrap

Standard deviation of simulated dose estimations
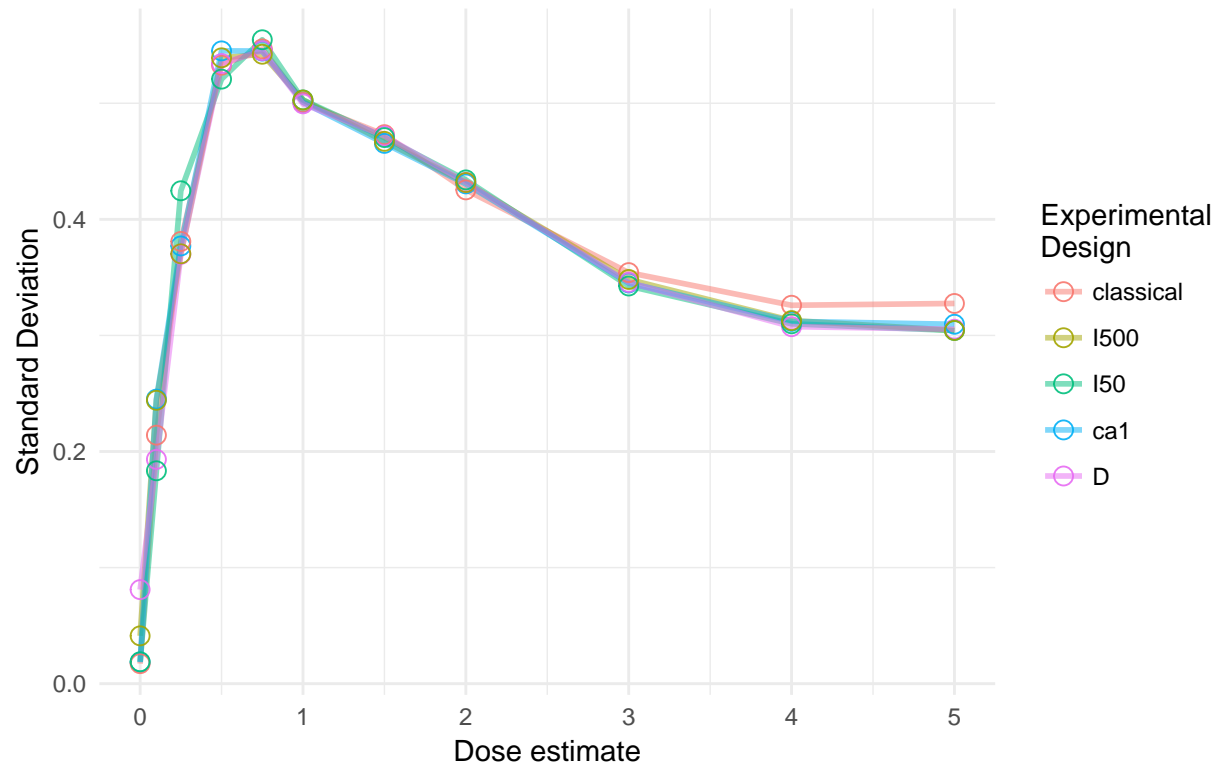
10,000 simulations via parametric bootstrap, 75% exposure

Standard deviation of simulated dose estimations

10,000 simulations via non−parametric bootstrap, 50% exposure

Standard deviation of simulated dose estimations
10,000 simulations via parametric bootstrap, 50% exposure

Standard deviation of simulated dose estimations
10,000 simulations via non−parametric bootstrap, 25% exposure
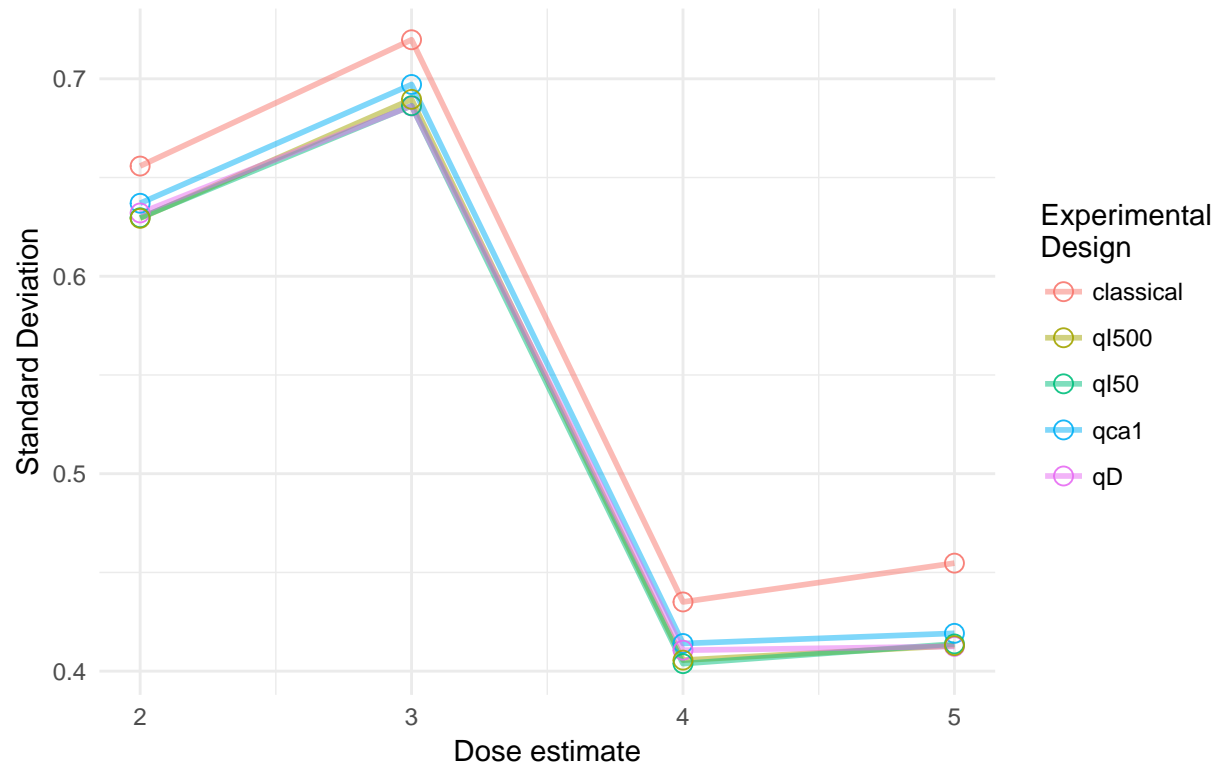
Standard deviation of simulated dose estimations

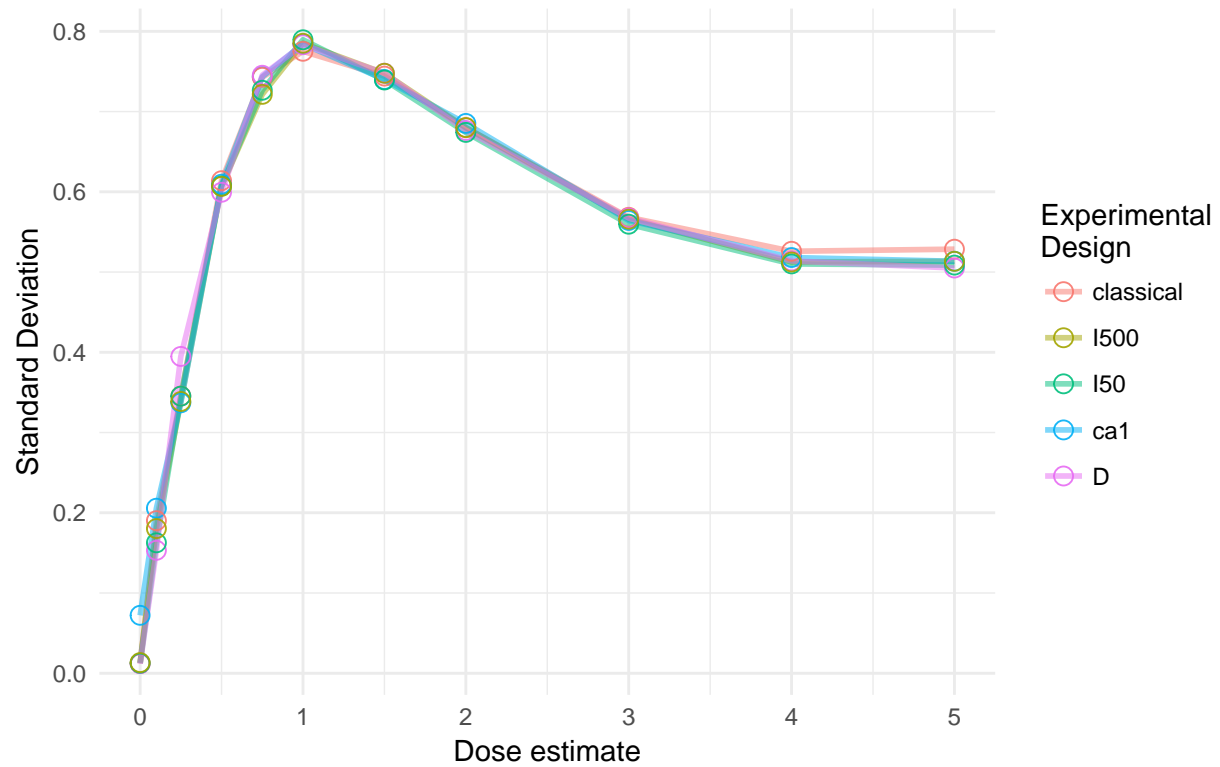10,000 simulations via parametric bootstrap, 25% exposure

Standard deviation of simulated dose estimations

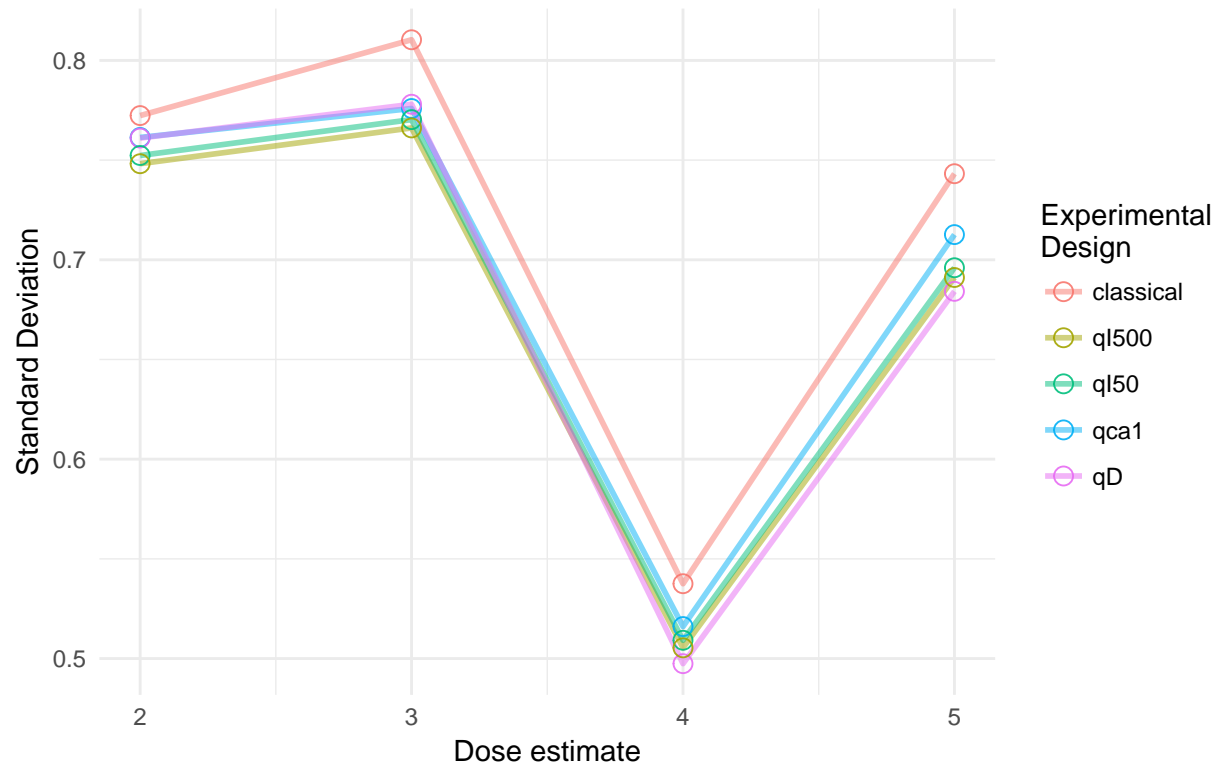10,000 simulations via non−parametric bootstrap, 12.5% exposure

Standard deviation of simulated dose estimations

10,000 simulations via parametric bootstrap, 12.5% exposure

Standard deviation of simulated dose estimations

10,000 simulations via non-parametric bootstrap, plot faceted by irradiated fraction

Standard deviation of simulated dose estimations

10,000 simulations via parametric bootstrap, plot faceted by irradiated fraction