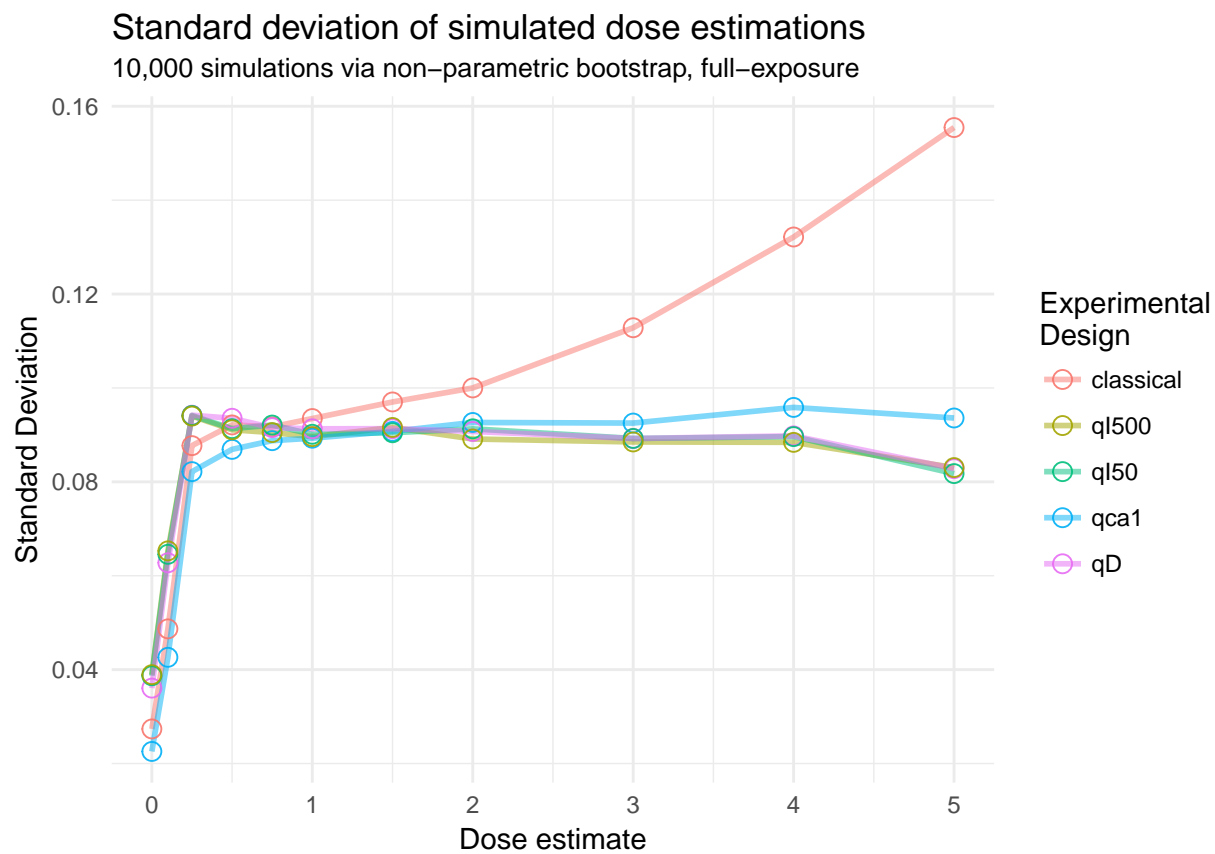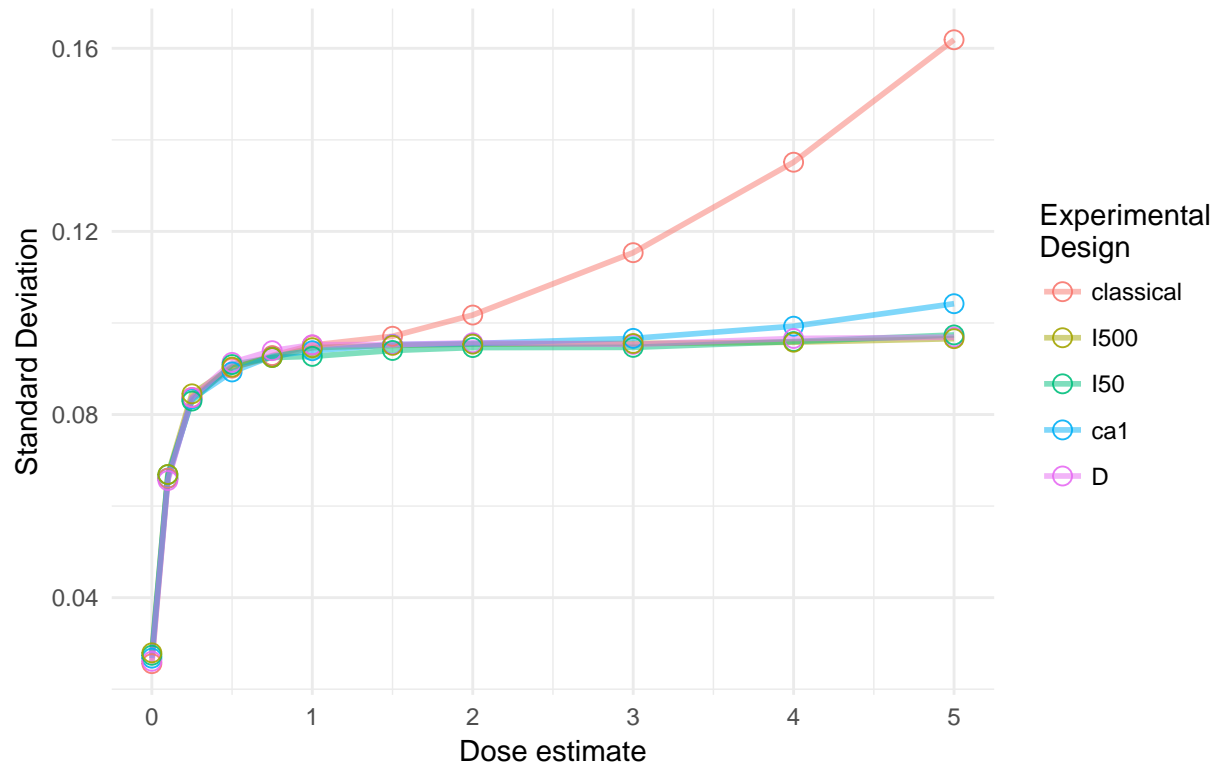# Study visualisation

Adam Howes
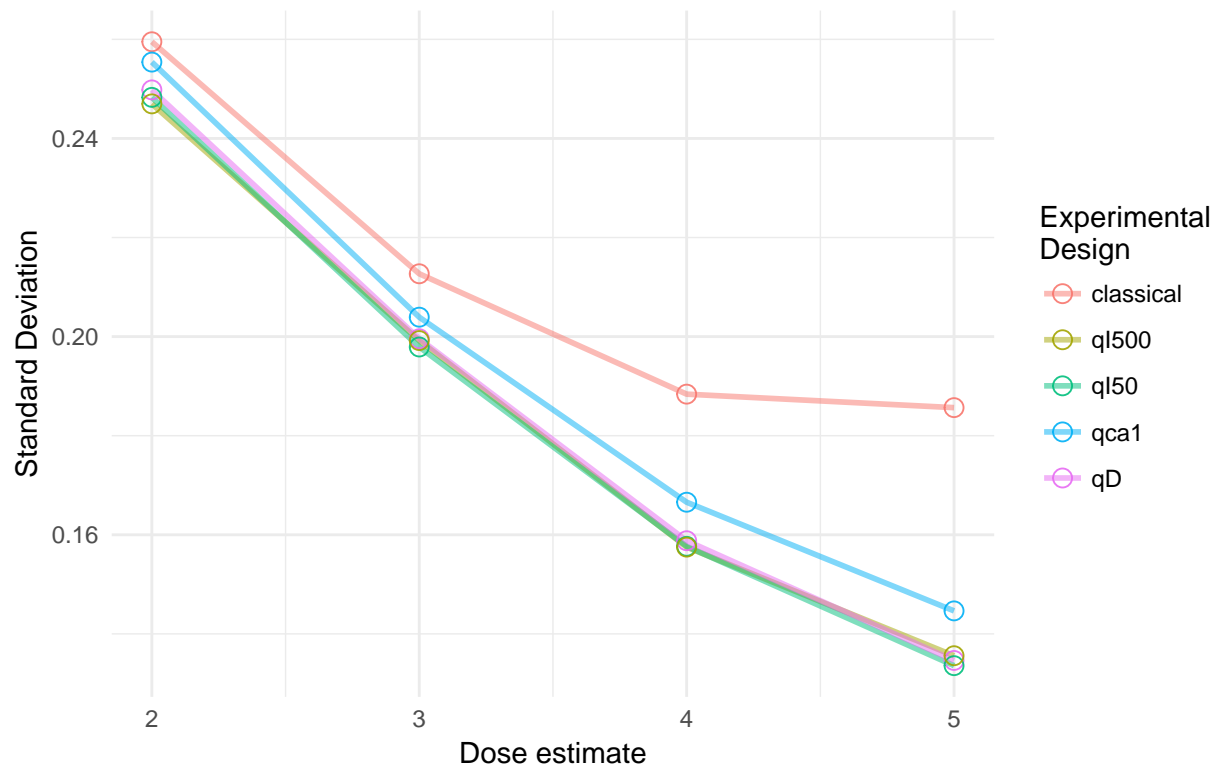
28 August 2018
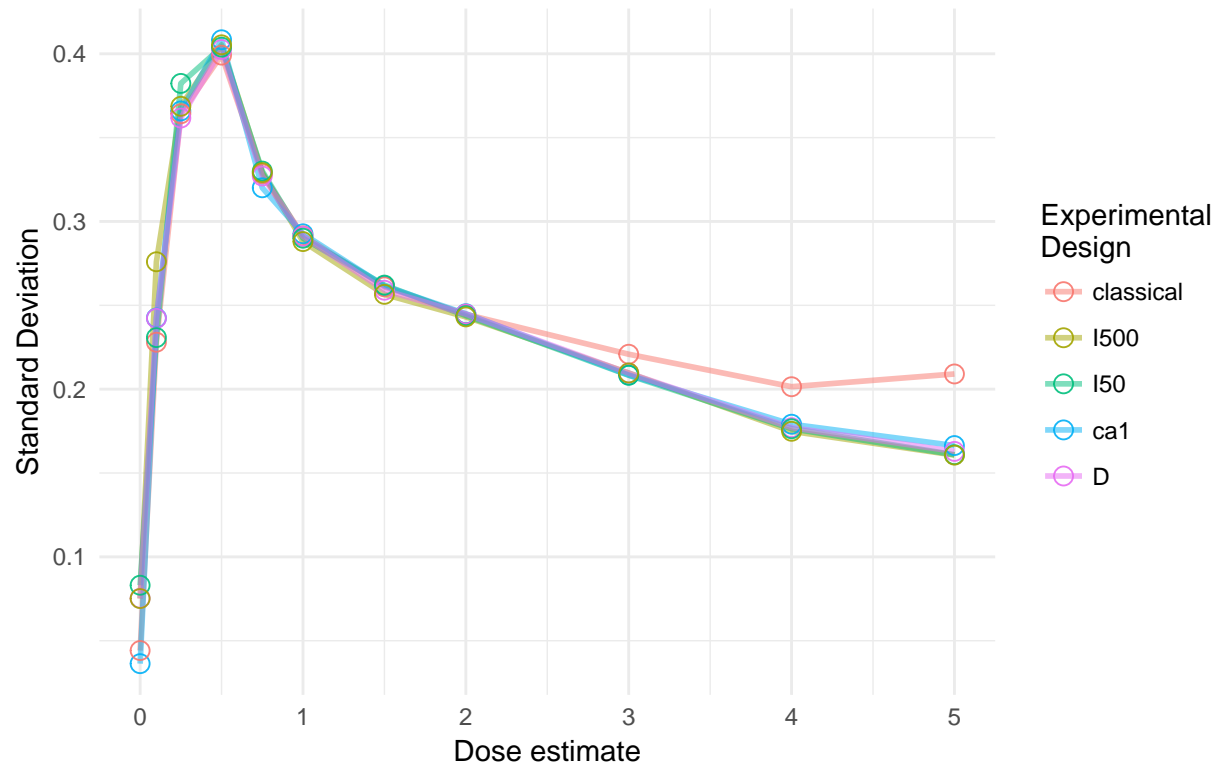
Standard deviation of simulated dose estimations

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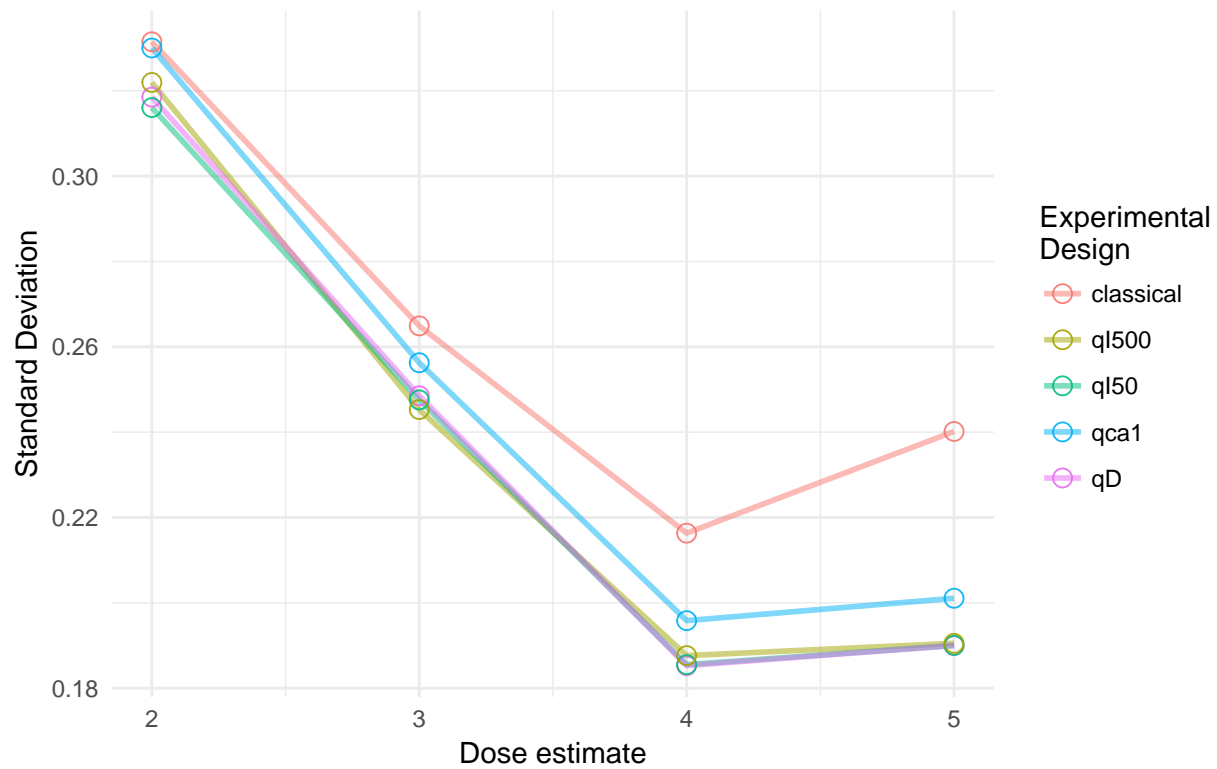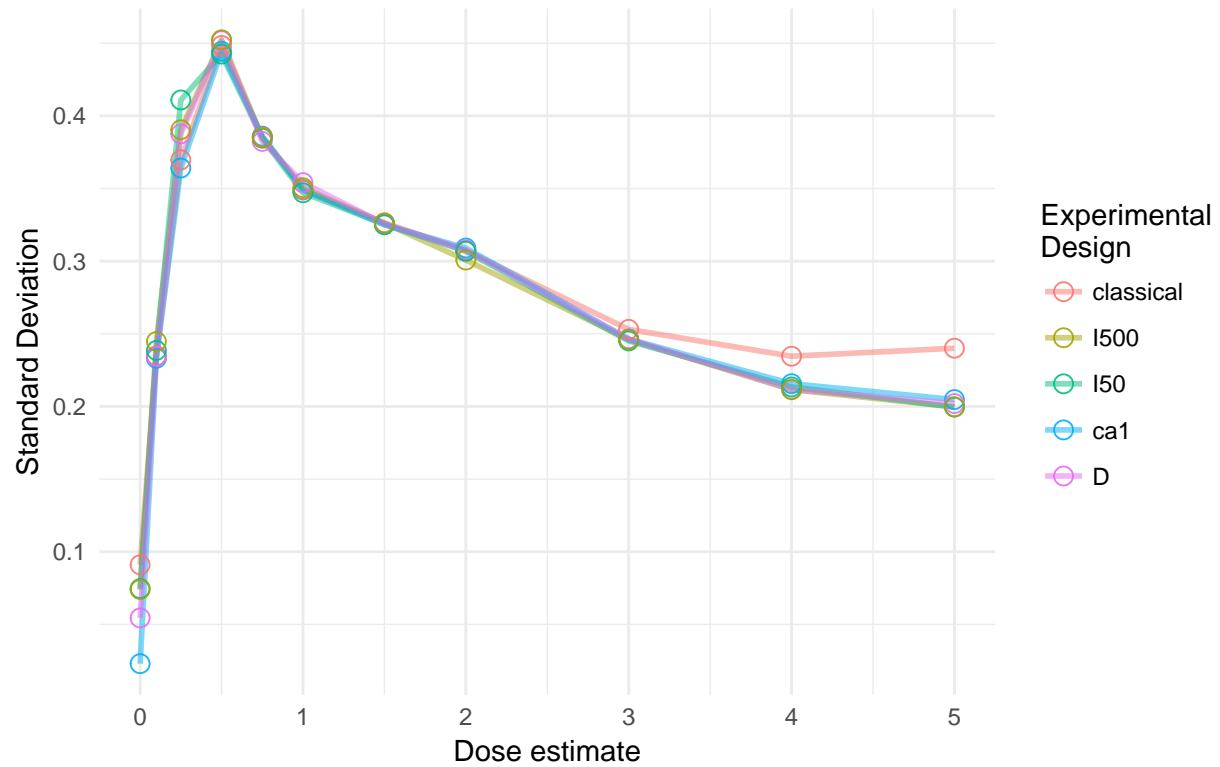
10,000 simulations, 75% exposure, non−parametric bootstrap

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
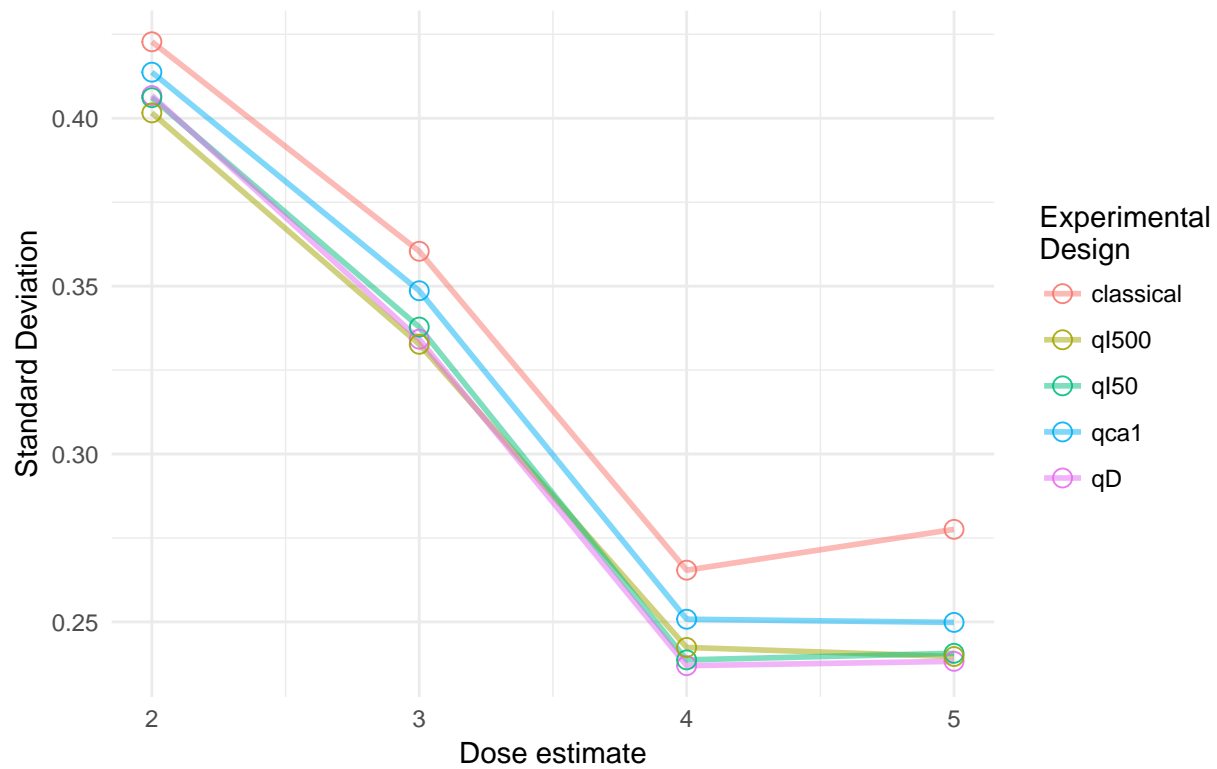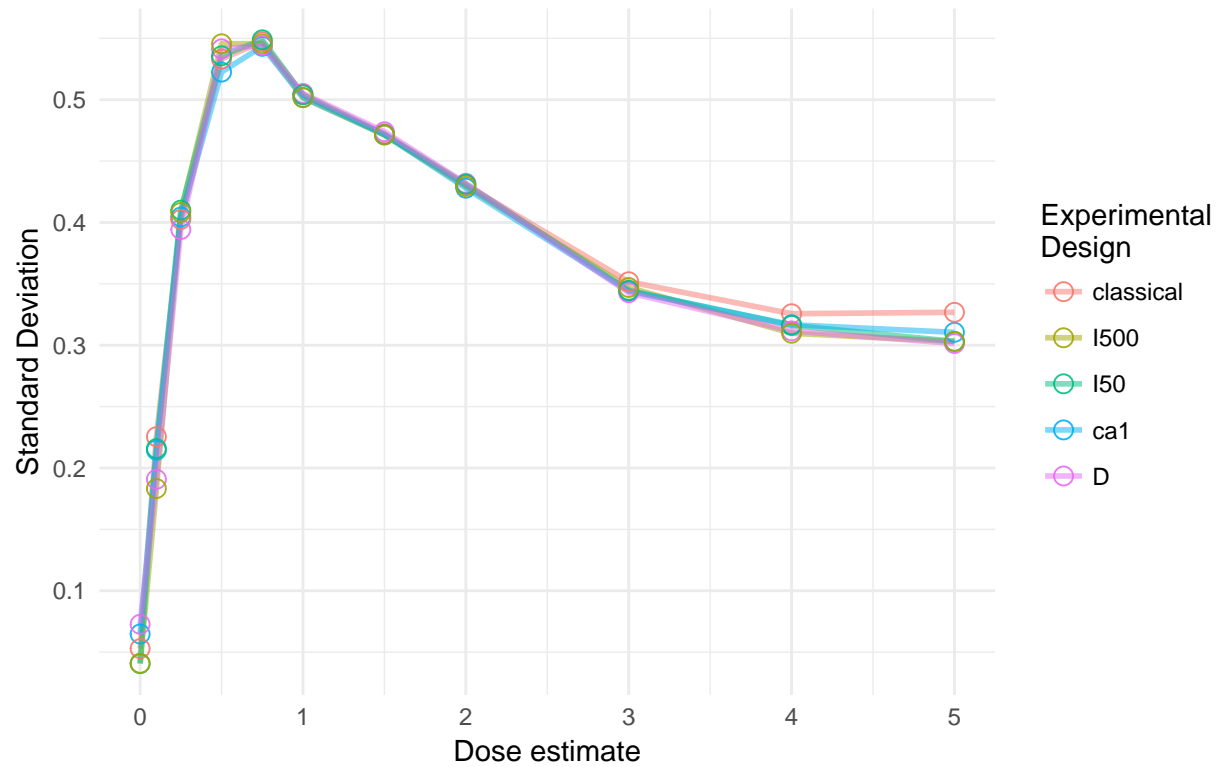
Standard deviation of simulated dose estimations

10,000 simulations via parametric bootstrap, 50% exposure

Standard deviation of simulated dose estimations

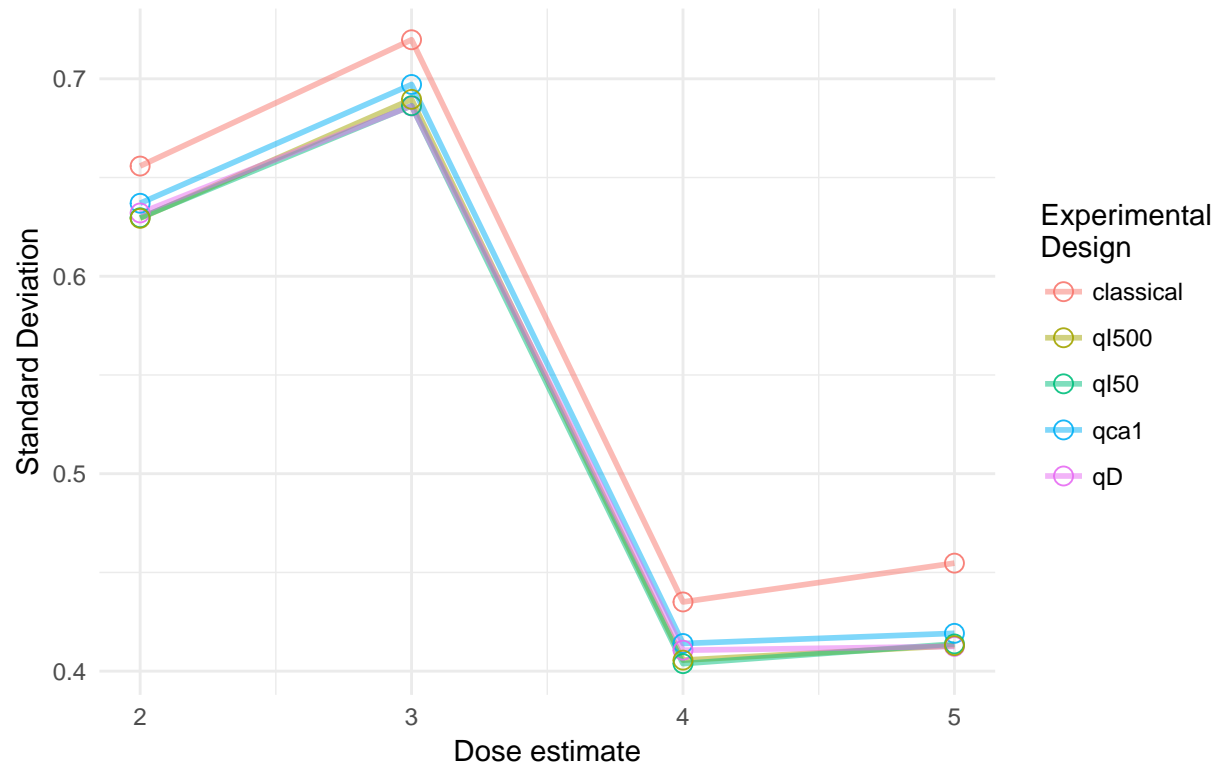10,000 simulations via non−parametric bootstrap, 25% exposure

Standard deviation of simulated dose estimations

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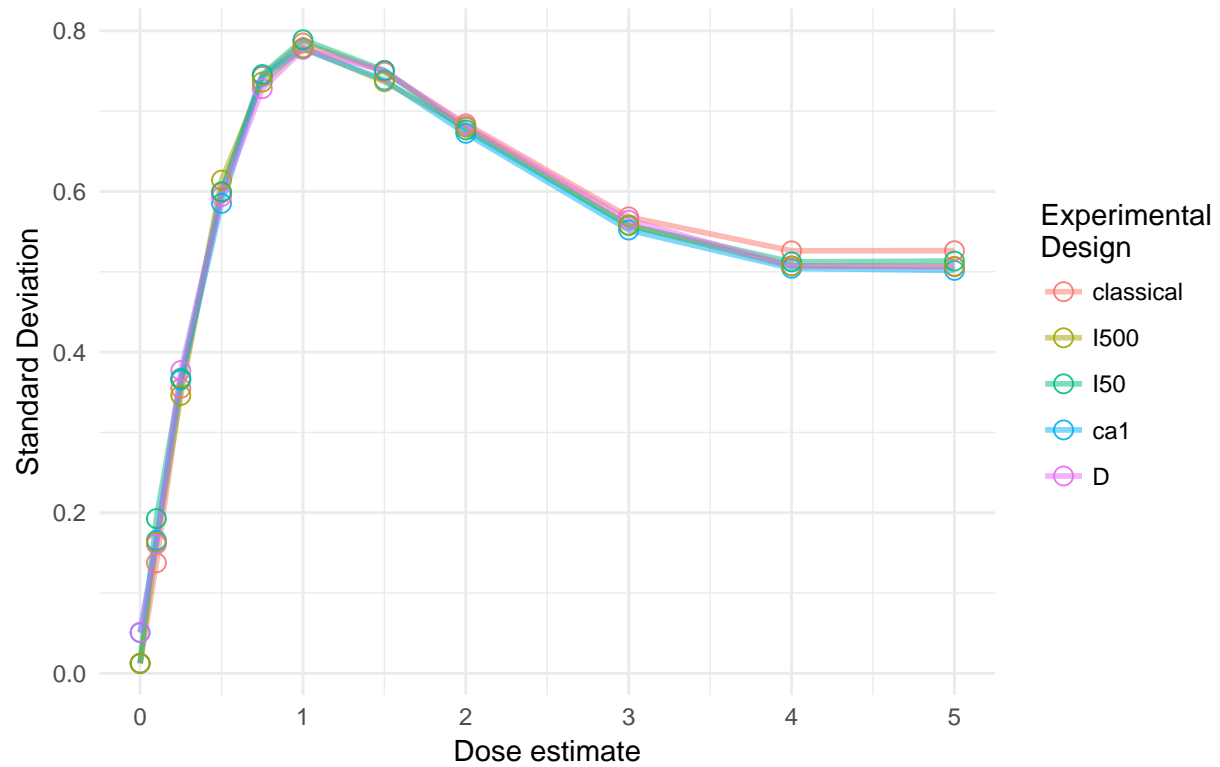
Standard deviation of simulated dose estimations

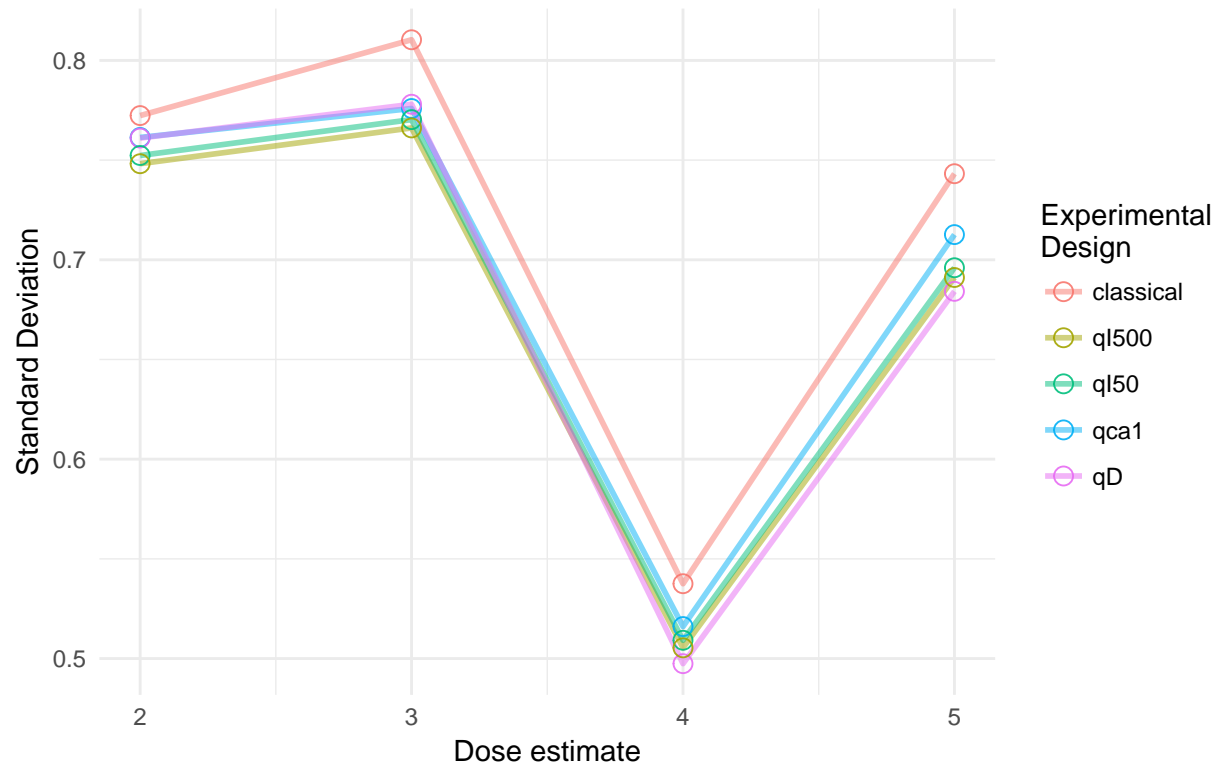10,000 simulations via non−parametric bootstrap, 12.5% exposure

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