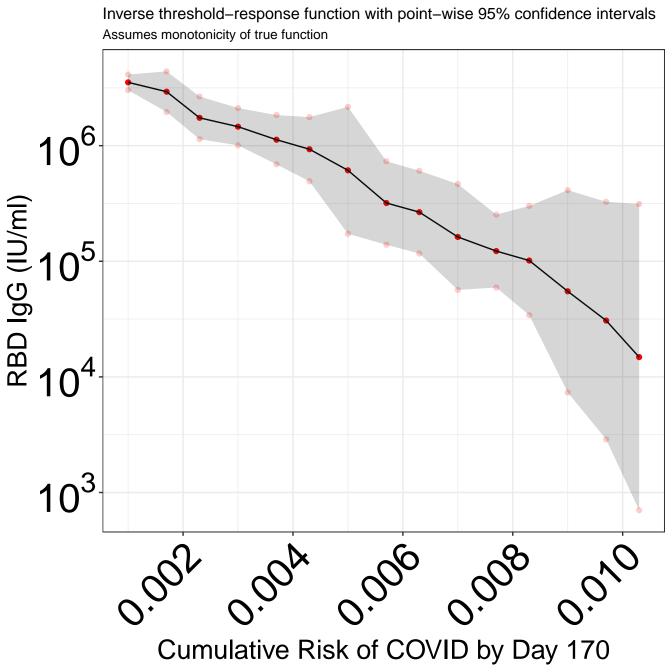
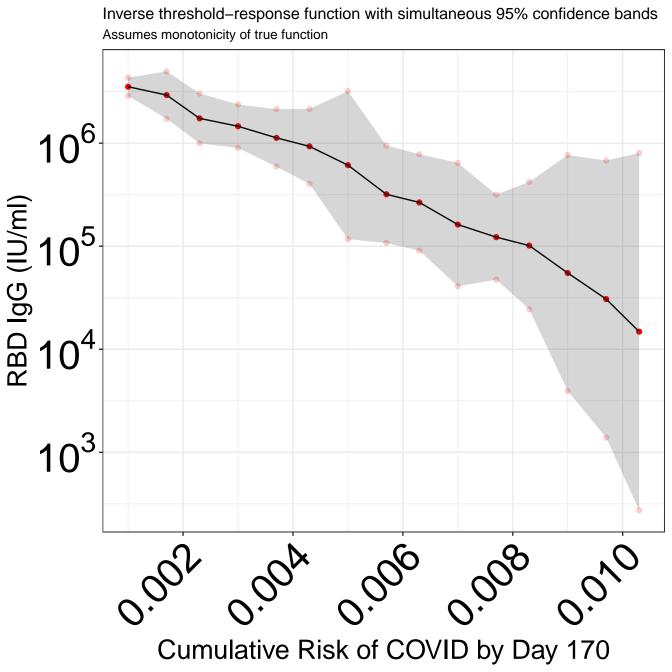
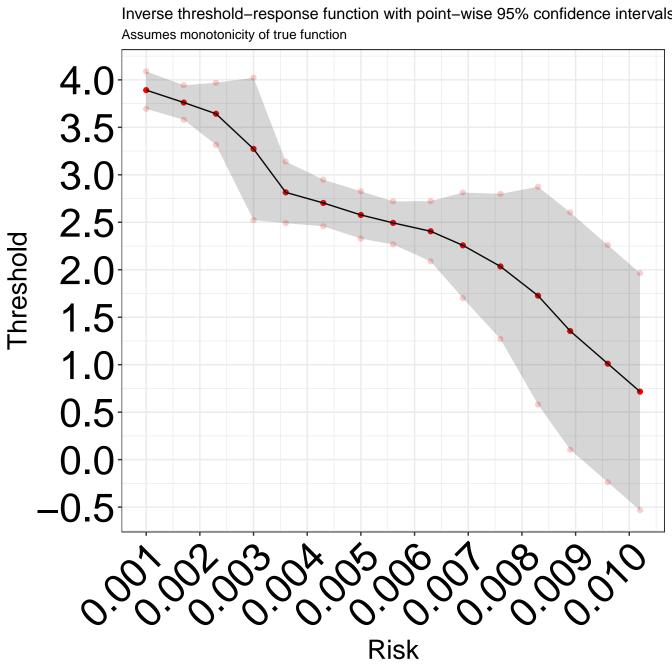


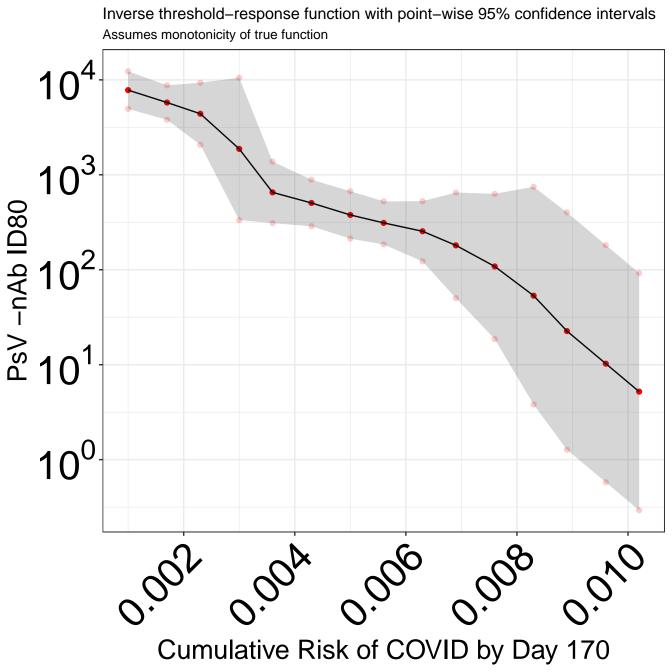
Inverse threshold-response function with point-wise 95% confidence intervals Assumes monotonicity of true function 6.5 6.0 5.5 1.5 4.5 Threshold 4.0 3.5 3.0 Risk

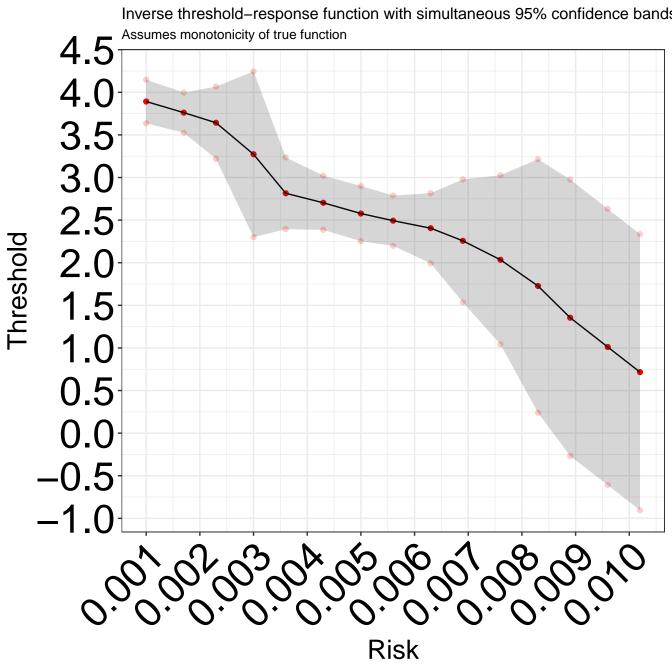


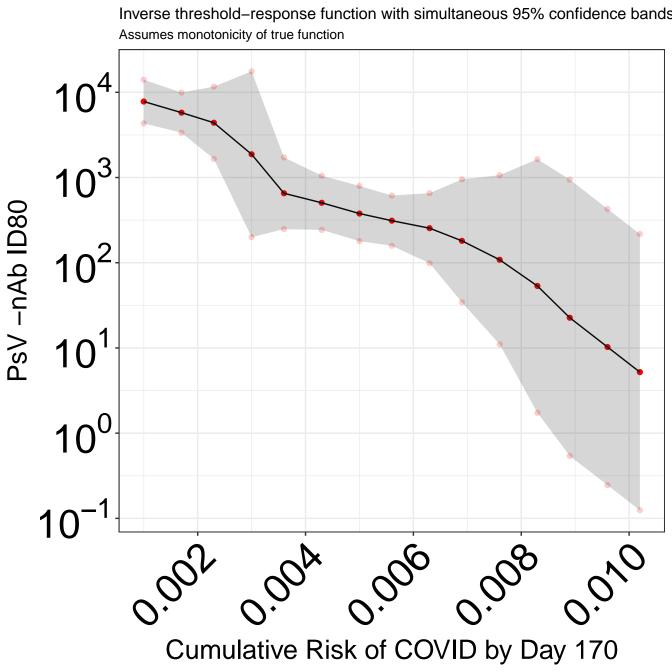
Inverse threshold-response function with simultaneous 95% confidence bands Assumes monotonicity of true function 6.5 6.0 5.5 Threshold 4.5 4.0 3.5 3.0 2.5 Risk

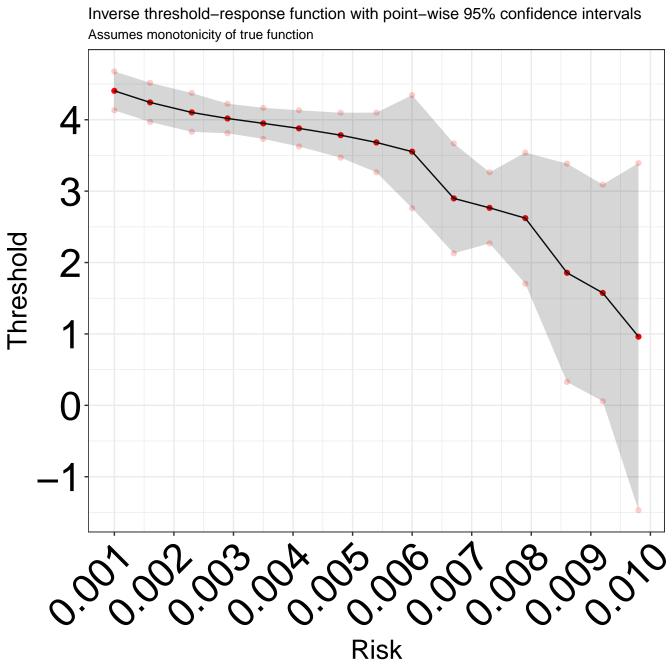


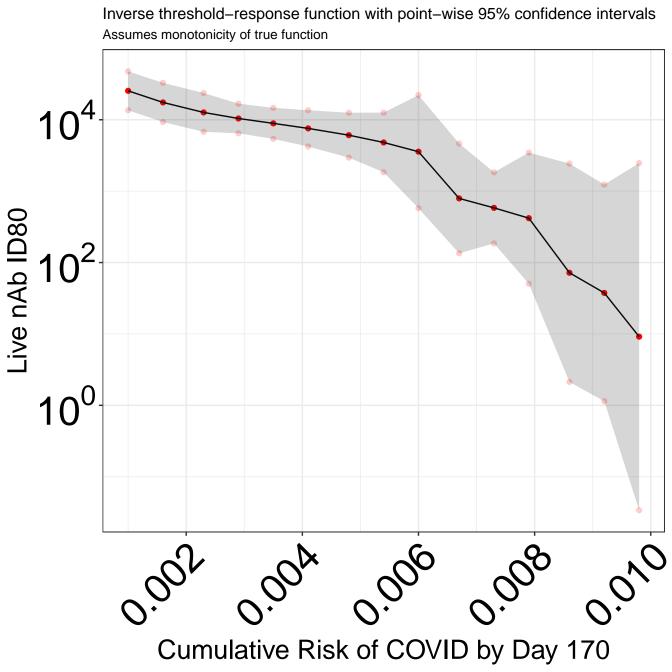


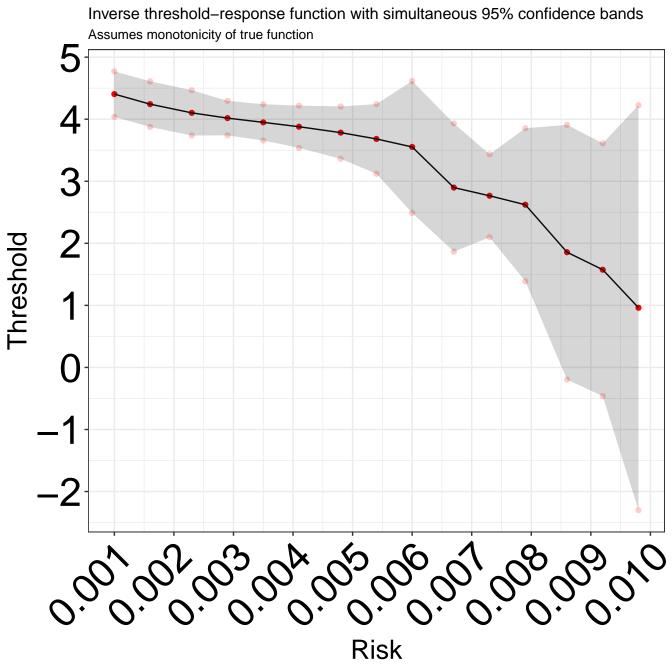


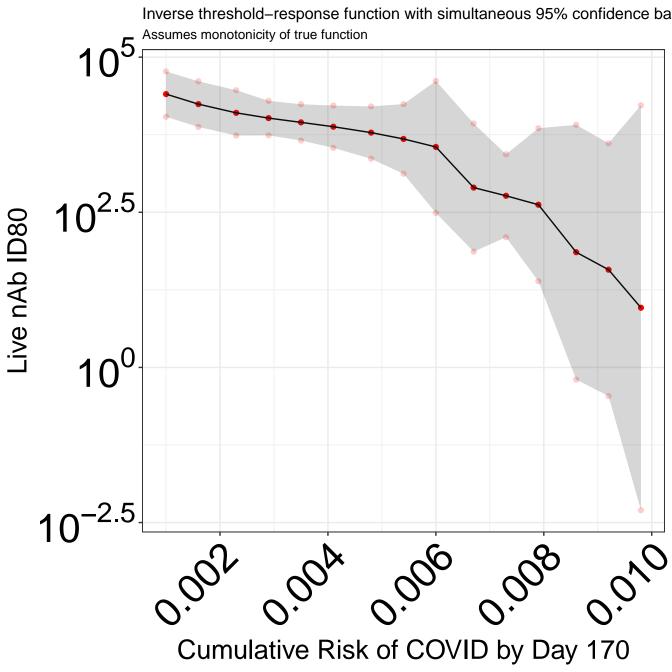


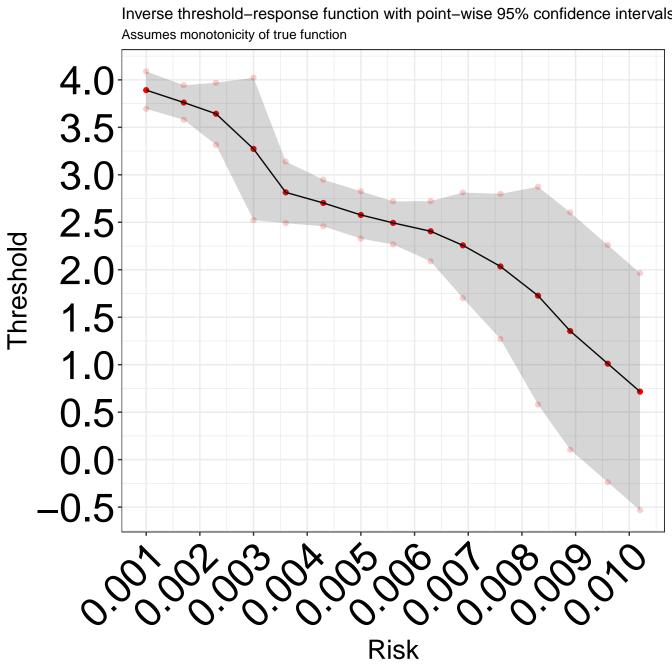


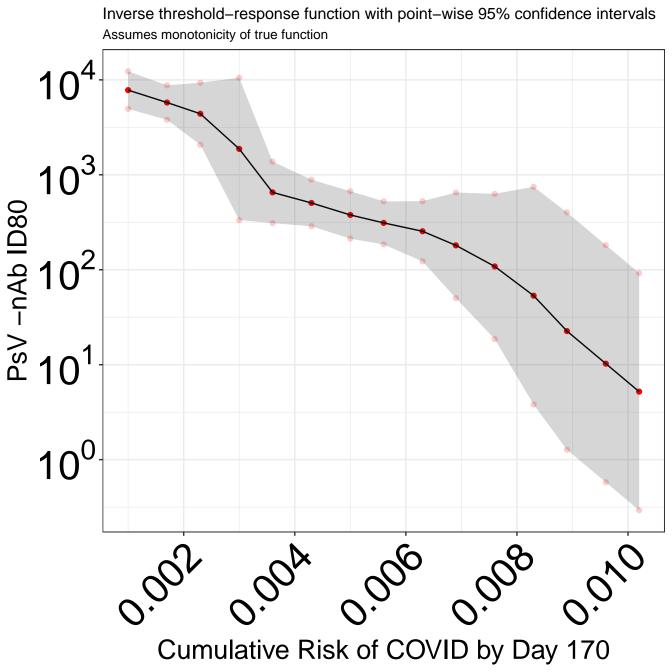


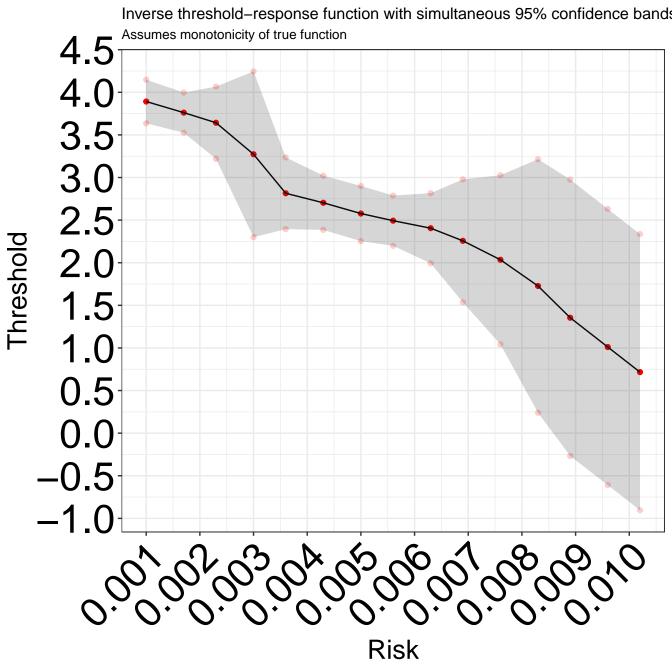


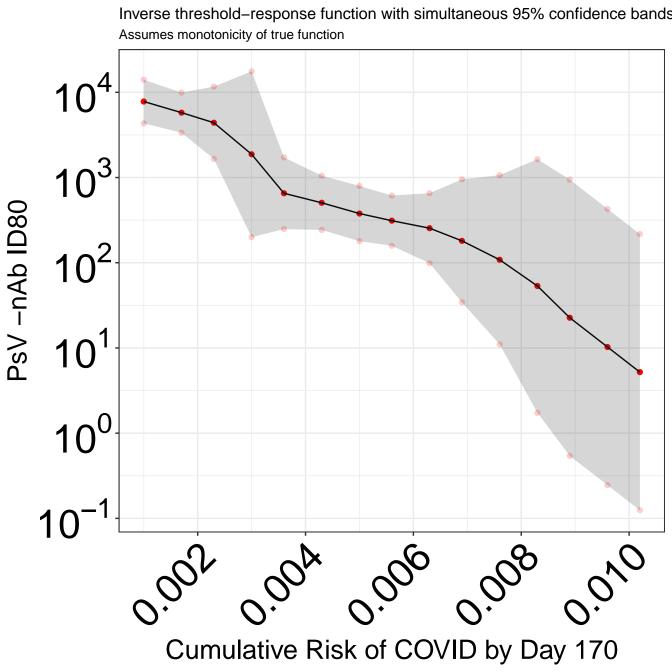


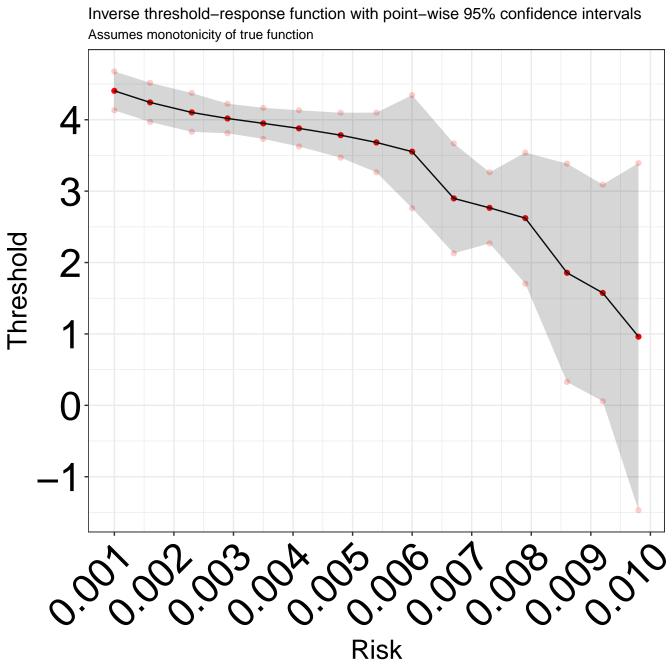


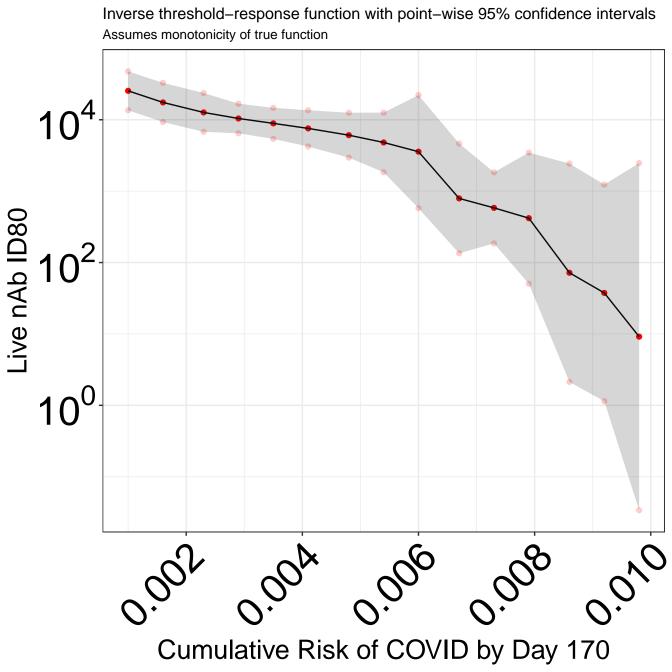


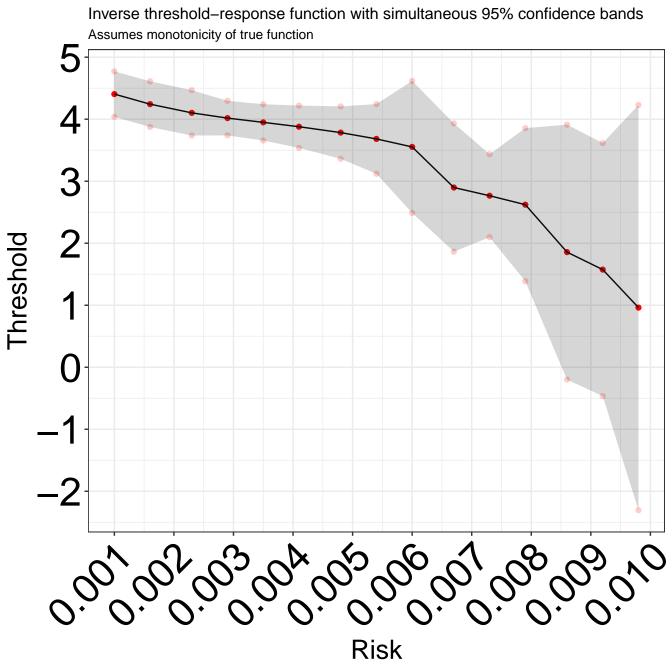


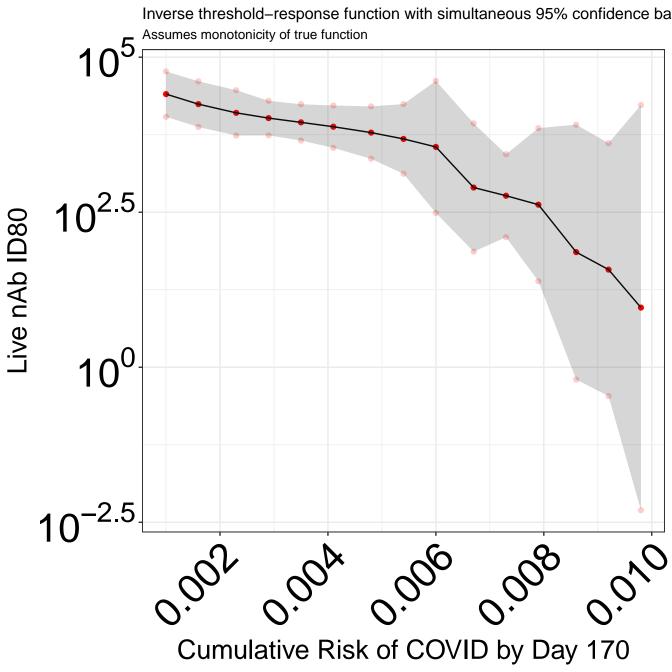






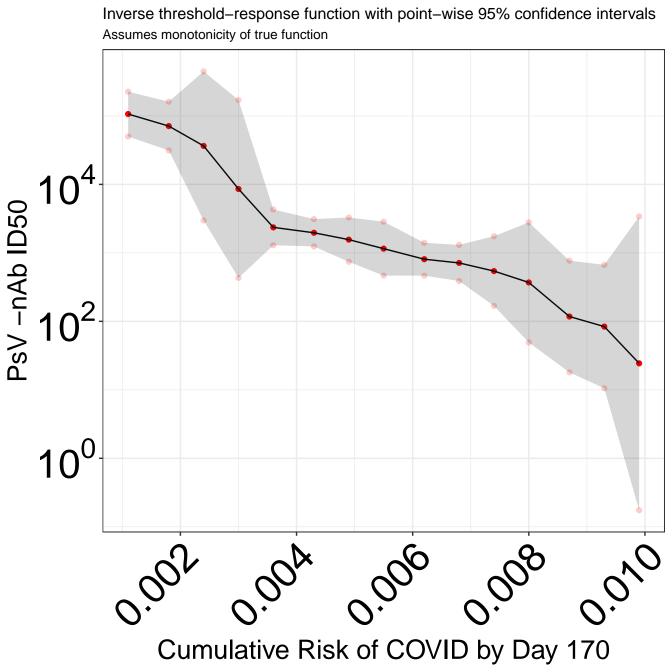






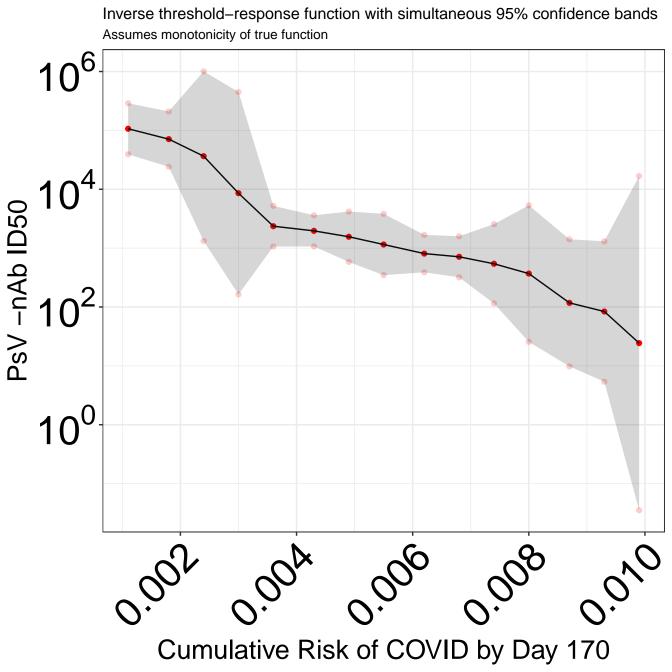
Inverse threshold–response function with point–wise 95% confidence intervals Assumes monotonicity of true function Risk

Threshold



Inverse threshold-response function with simultaneous 95% confidence bands Assumes monotonicity of true function 00,00,00,00,00,00,00,00,00,00 Risk

**Threshold** 



Inverse threshold-response function with point-wise 95% confidence intervals Assumes monotonicity of true function Threshold 7 0.00,00,00,00,00,00,00,00,00,00 Risk

