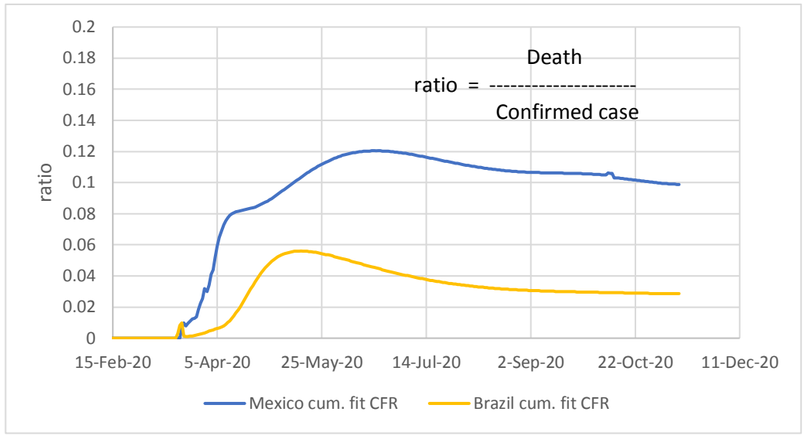
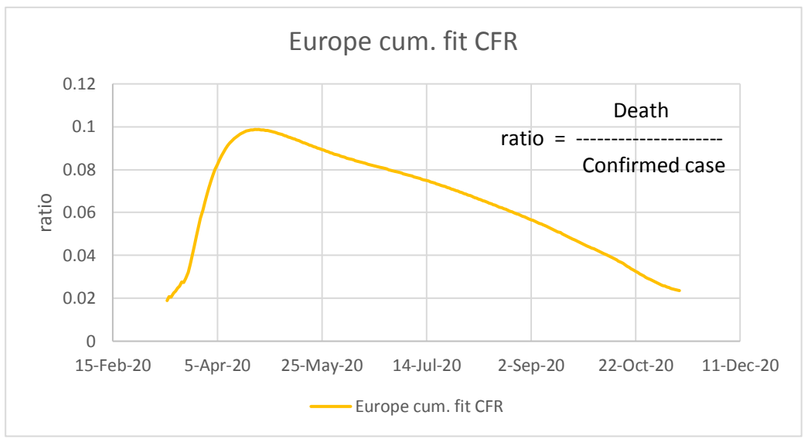
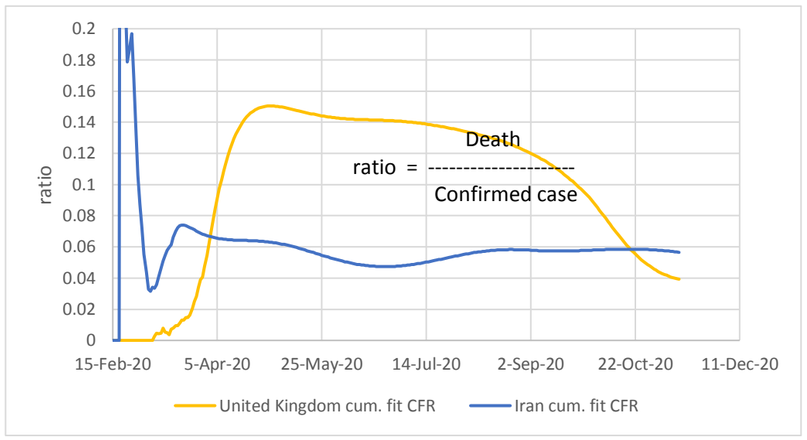
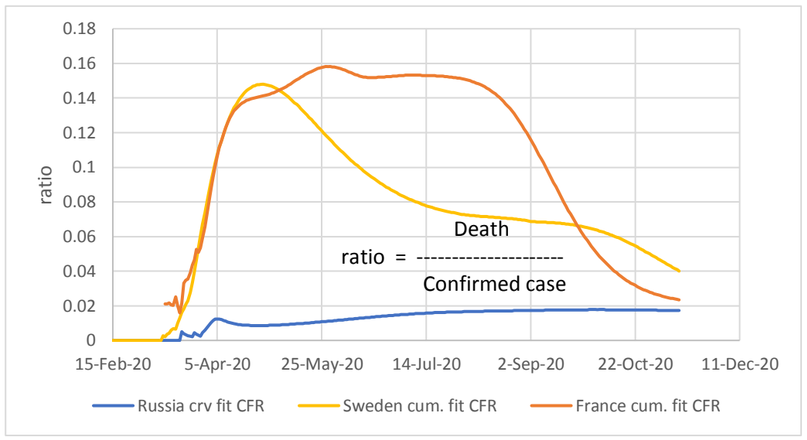
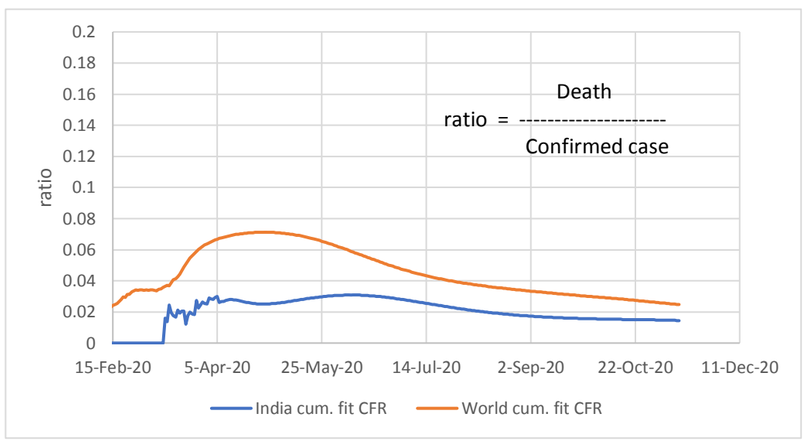
Experimental page : ratios of curve fit deaths to curve fit confirmed cases

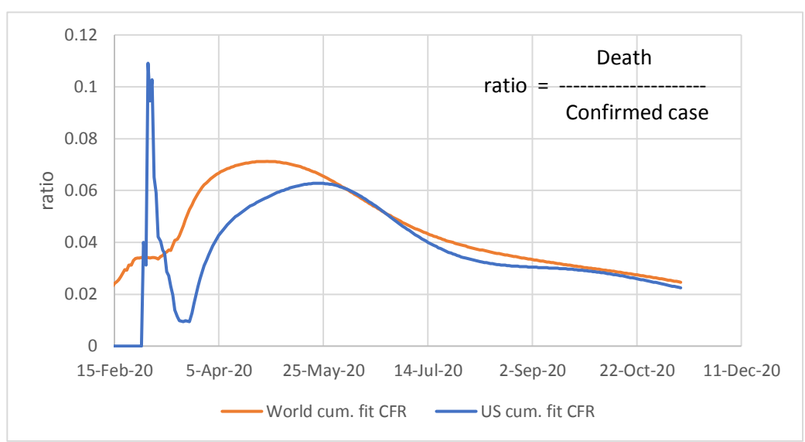


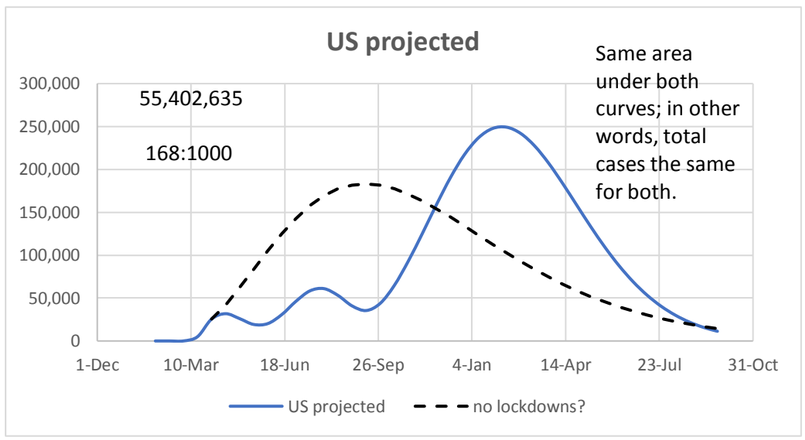


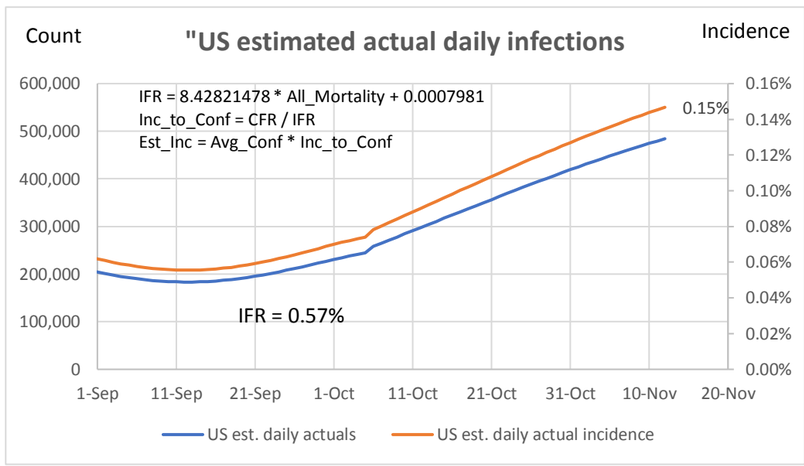


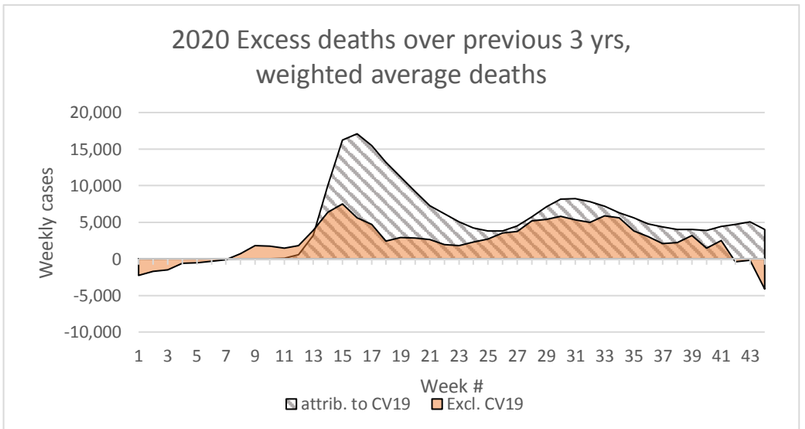


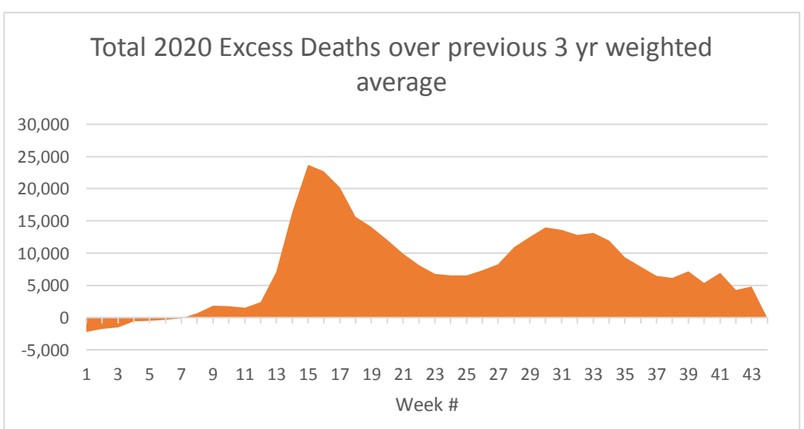












<u>False Positives Demonstration</u>

Use 0.15% from US est. incidence above as estimated daily incidence
Prevalence estimated as avg. inf period of 2 weeks X incidence
99% accuracy of test 0.15% X 14 = 2.100%

	Positive	Negative	
test pos	2.0790%	0.9790%	3.06%
test neg	0.0210%	96.9210%	<u>96.94%</u>
	2.1000%	97.9000%	100.00%

False pos. is nearly 1/3 of total positives!

TRUE	0.02079/0.03058	68.0%
FALSE	0.00979/0.03058	<u>32.0%</u>
Total	----------	100.00%

Counter-act this tendency by increasing test sensitivity. However this may increase false negatives, the recipients of which may be positive, think they're negative, and go spread it around some more.