* For model dates 2021-11-09, 2021-03-10, 2021-03-16, 2021-03-22, and 2021-03-25, there are days marked as “future” that take place before the model date (ie forecast is in the past?), dropping from analysis for now
* There are 337 (approx 0.4 %) of daily deaths/ daily cases entries from JHU that are negative (converting to NA)
* Do we want to use smoothed approximations to account for issues with missing weekend/ holiday data that caused spikes on Mondays etc?
* There are ~4900 records from the forecasts for which the mean > upper confidence level, all when the confidence interval is 0-0 and the mean value is 1
* Filtered out instances where upper == lower (==0) because it was artificially deflated MWIS