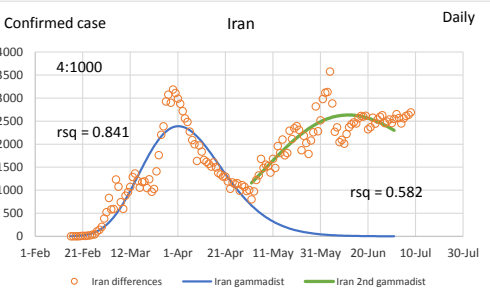
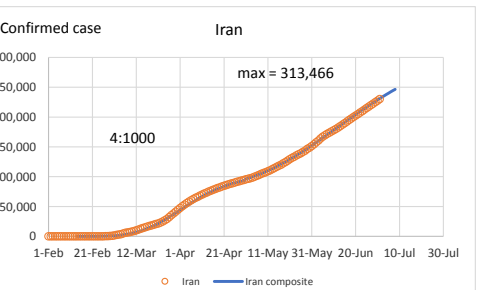
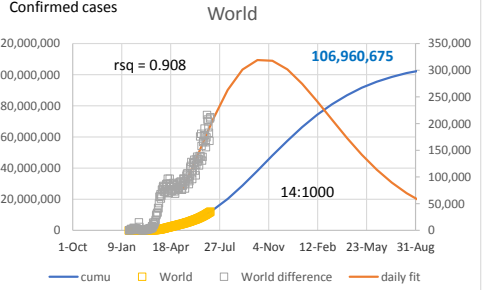
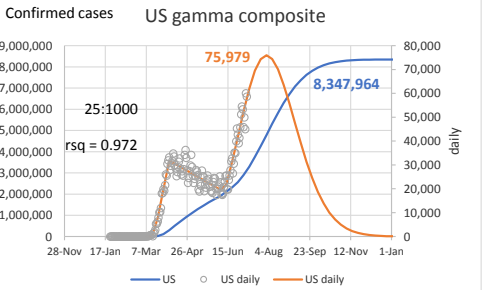
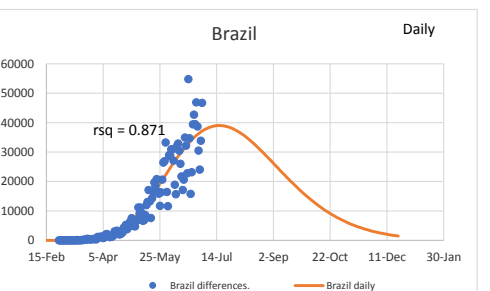
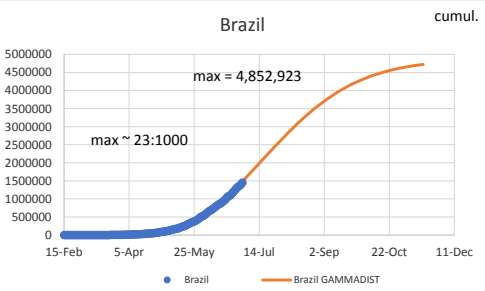
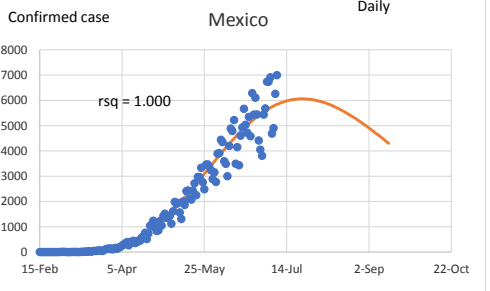
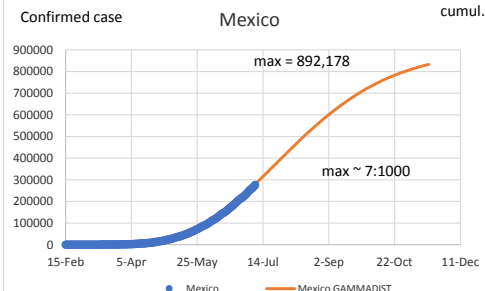
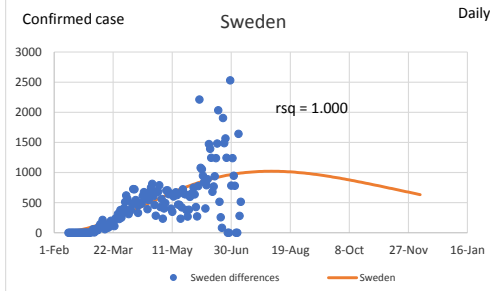
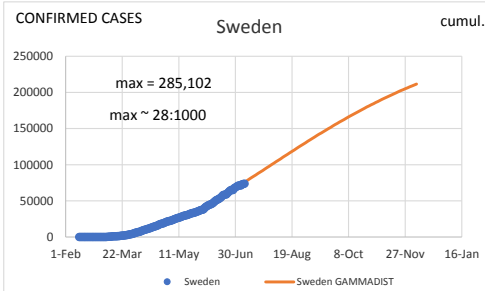
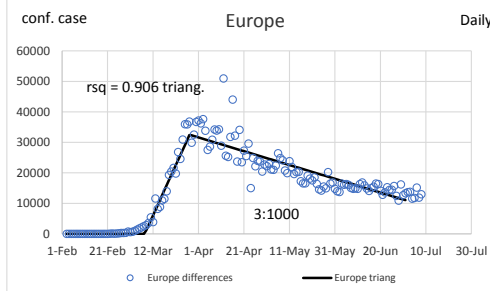
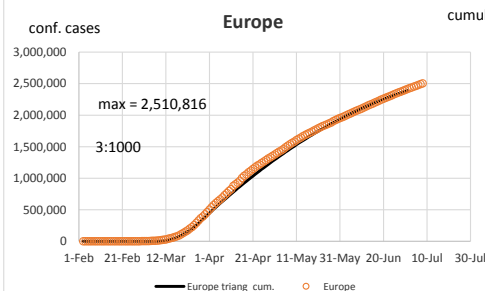
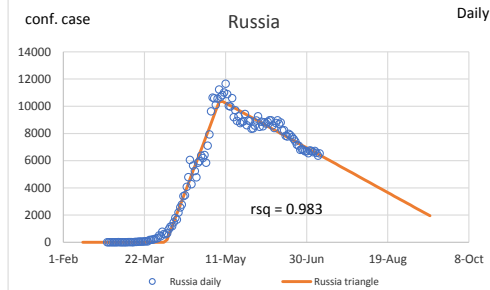
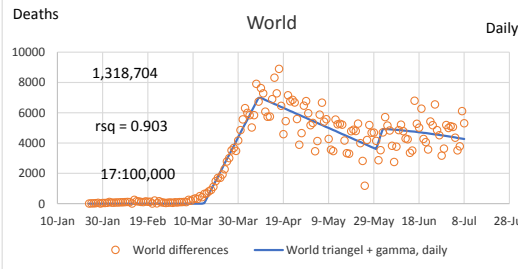
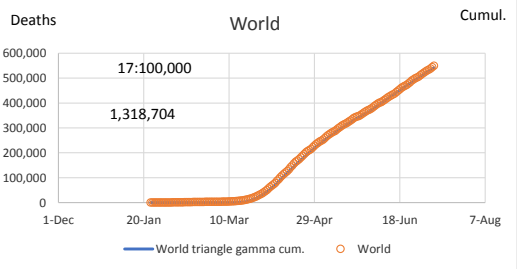
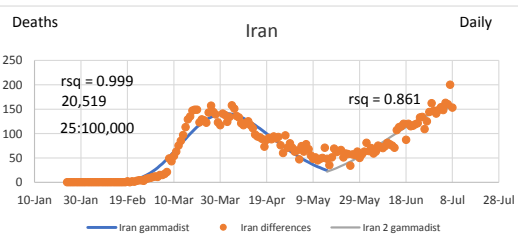
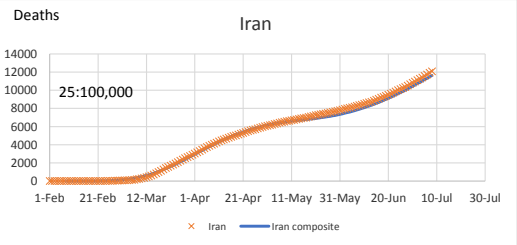
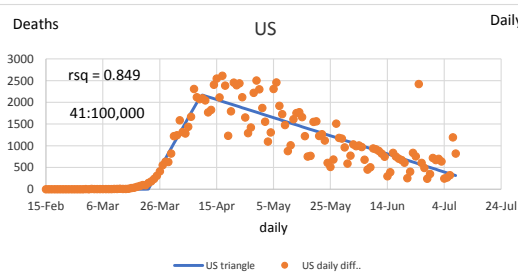
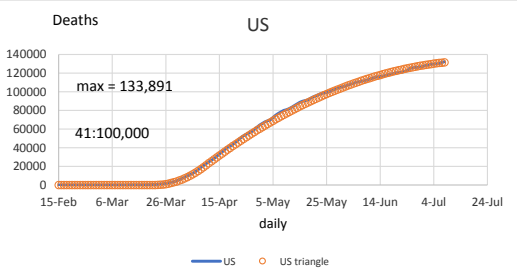
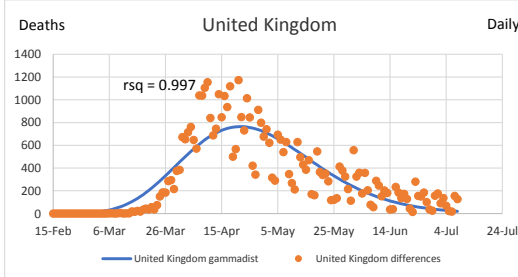
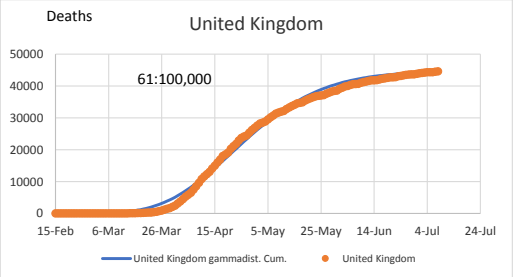
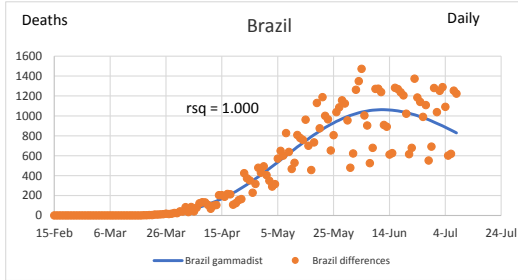
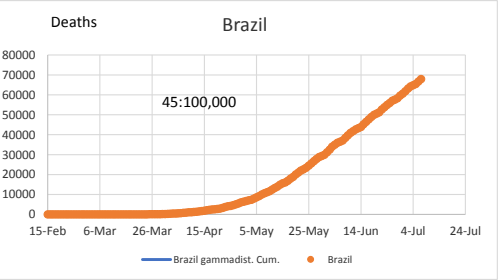
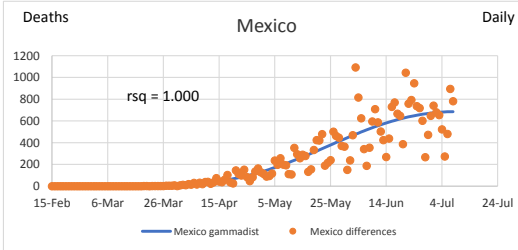
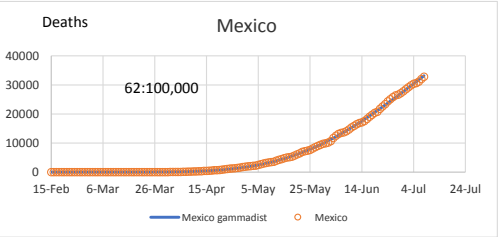
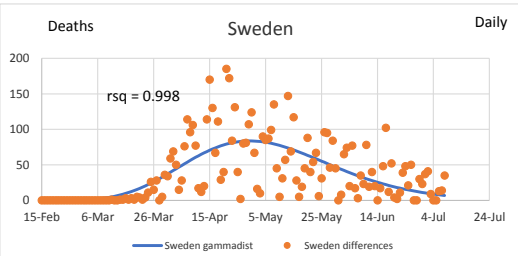
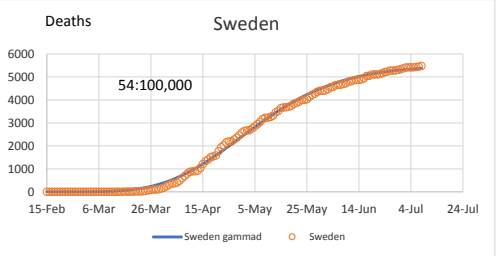
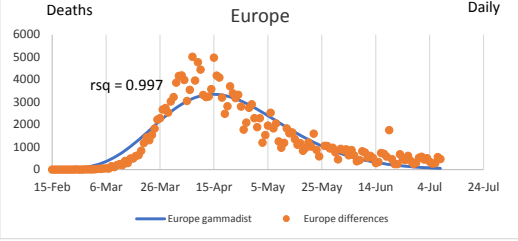
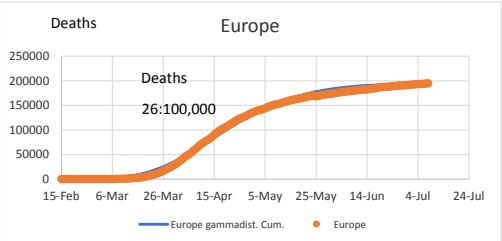
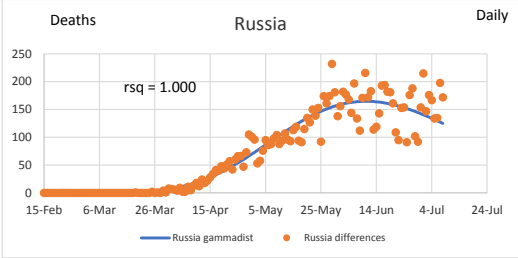
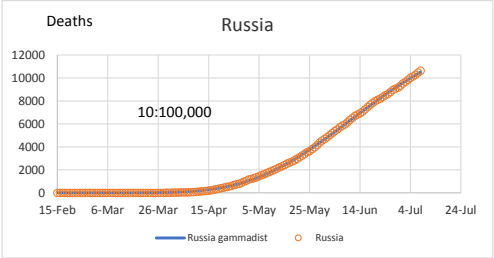


Stated ratio is *predicted*, under current conditions, eventual total, per 1000



Stated ratio is *predicted*, under current conditions, eventual total, per 100,000



Curious relationship of various countries' peak deaths relative to peak confirmed case. Normally, deaths should follow confirmed case, since it takes a while from when the case is confirmed to death. But as seen below, not always the case!

