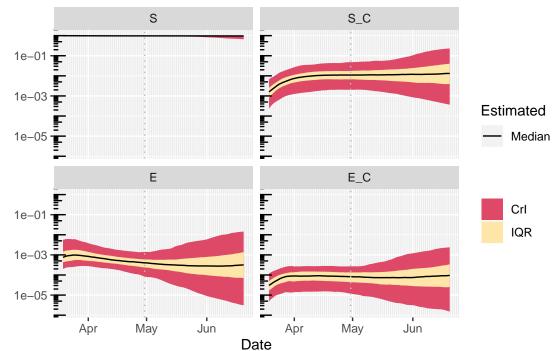
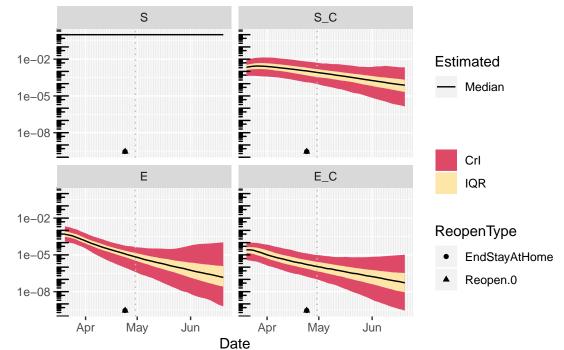
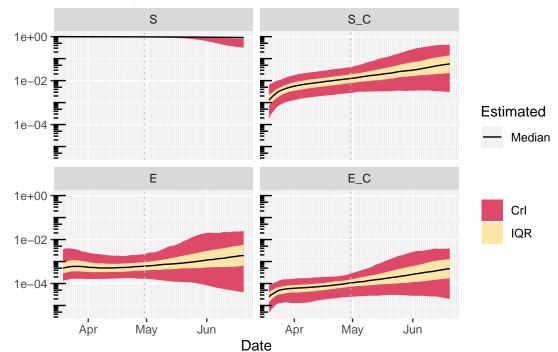
### AL S(t), E(t) Estimated



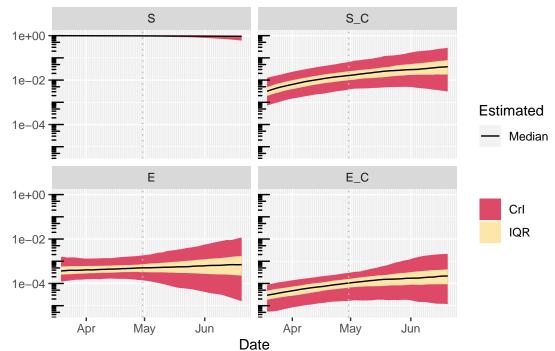
AK S(t), E(t) Estimated



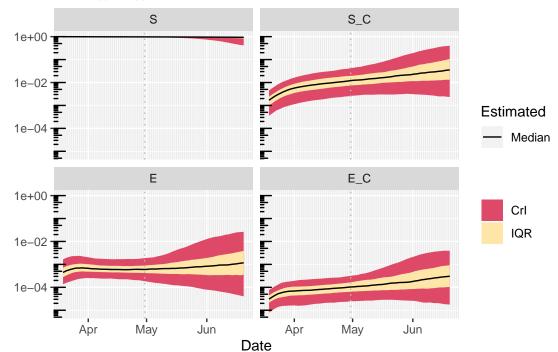
AZ S(t), E(t) Estimated



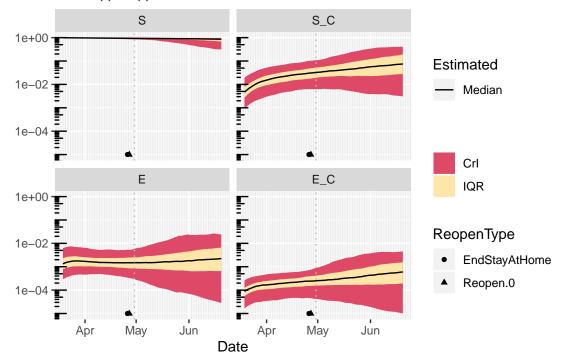
AR S(t), E(t) Estimated



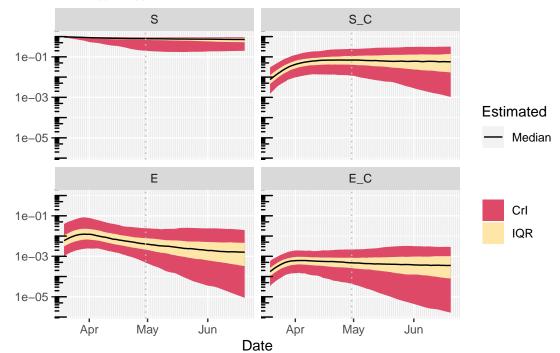
CA S(t), E(t) Estimated



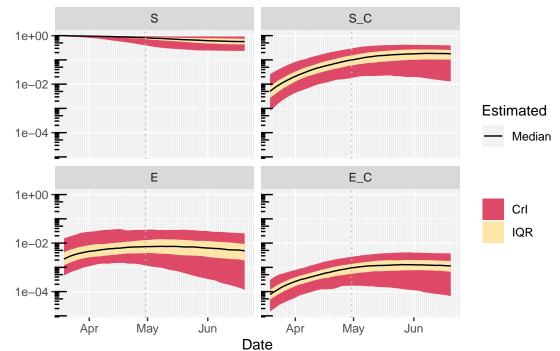
#### CO S(t), E(t) Estimated



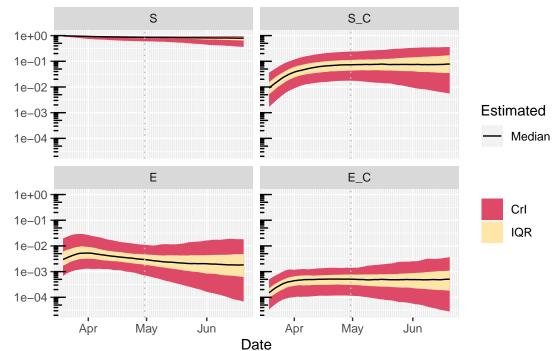
### CT S(t), E(t) Estimated



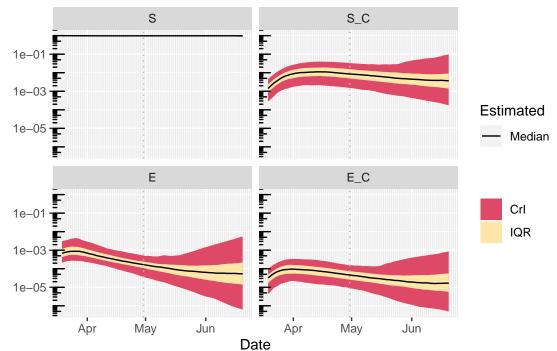
DE S(t), E(t) Estimated



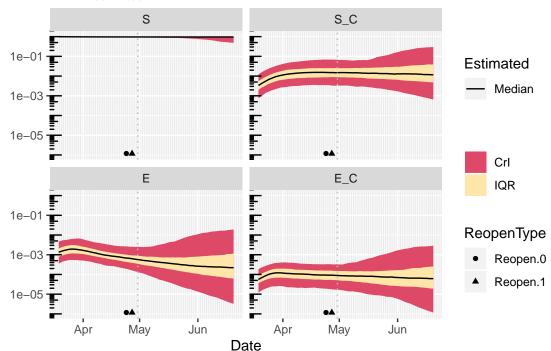
# DC S(t), E(t) Estimated



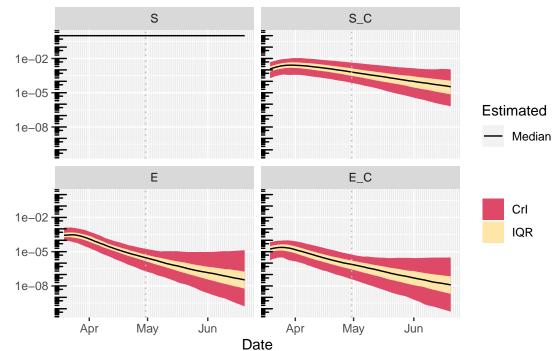
FL S(t), E(t) Estimated



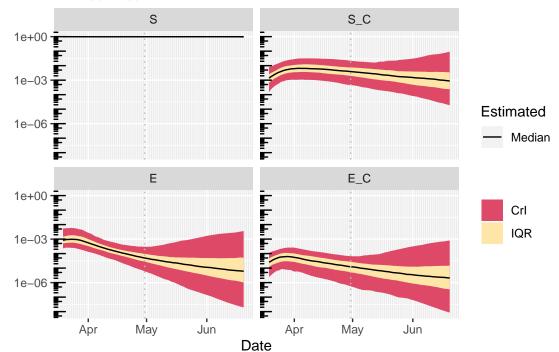
GA S(t), E(t) Estimated



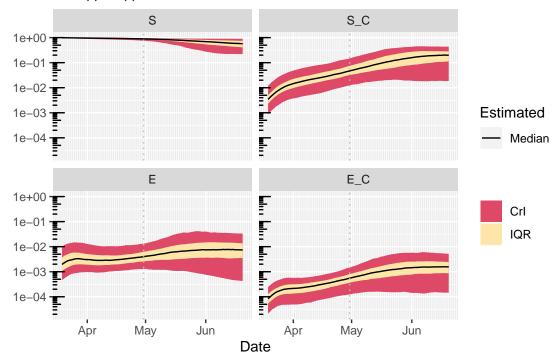
HI S(t), E(t) Estimated



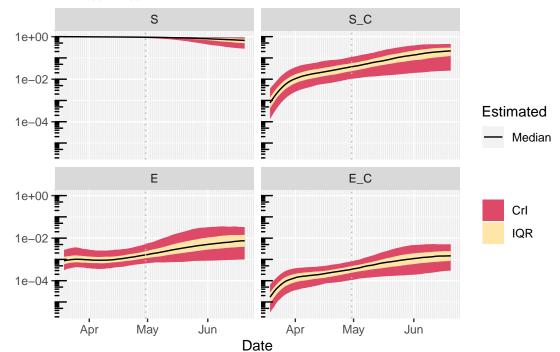
#### ID S(t), E(t) Estimated



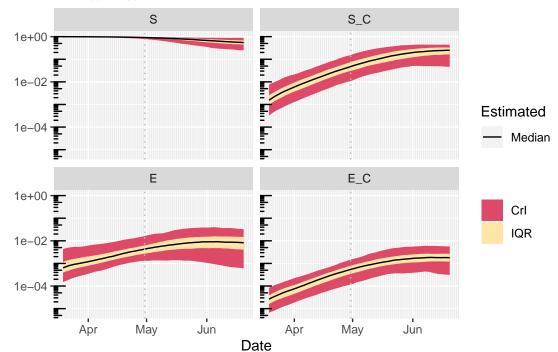
IL S(t), E(t) Estimated



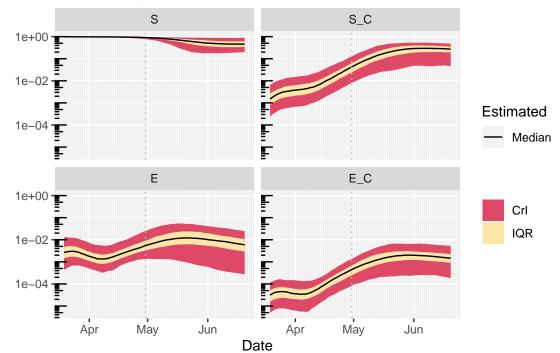
### IN S(t), E(t) Estimated



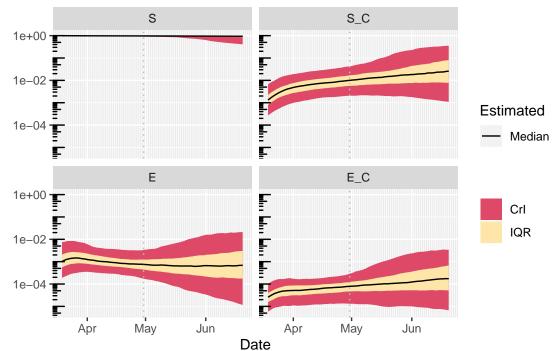
### IA S(t), E(t) Estimated



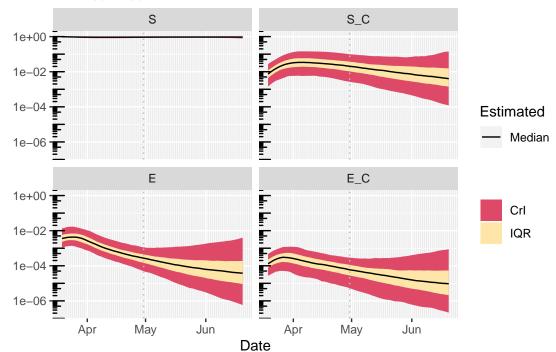
KS S(t), E(t) Estimated



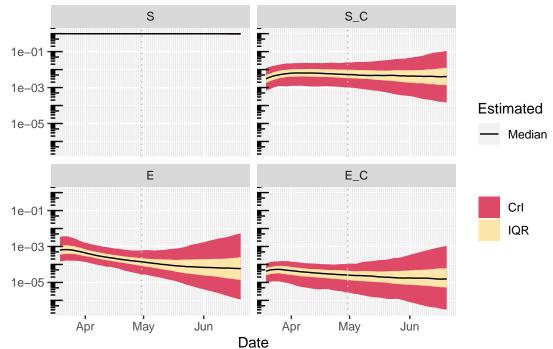
KY S(t), E(t) Estimated



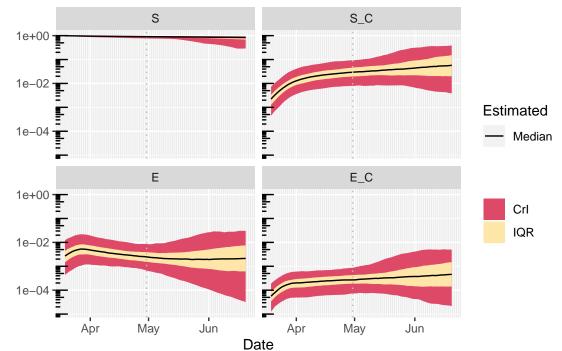
LA S(t), E(t) Estimated



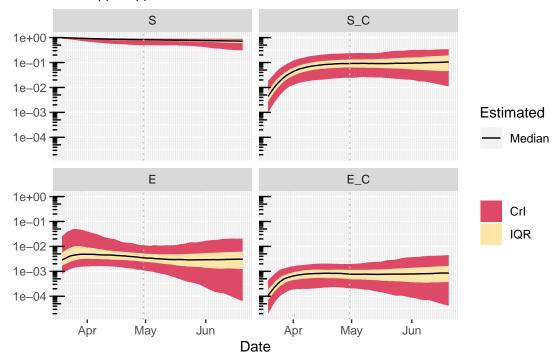
# ME S(t), E(t) Estimated



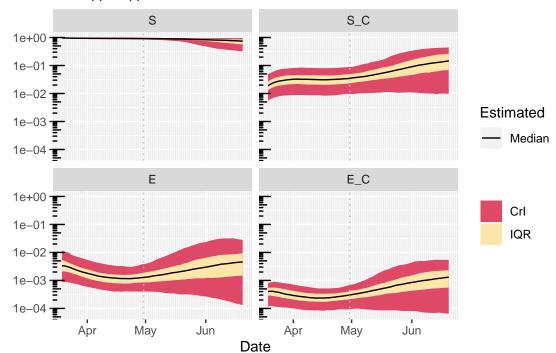
# MD S(t), E(t) Estimated



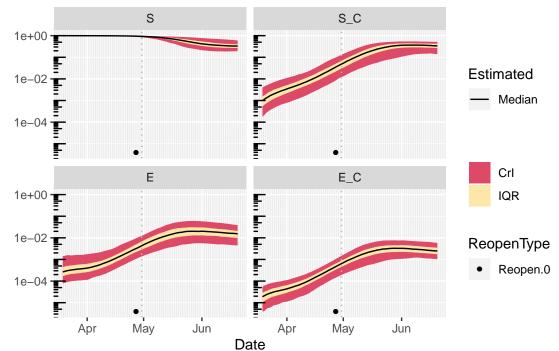
MA S(t), E(t) Estimated



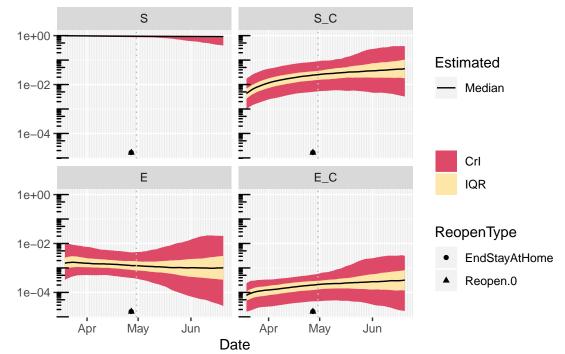
#### MI S(t), E(t) Estimated



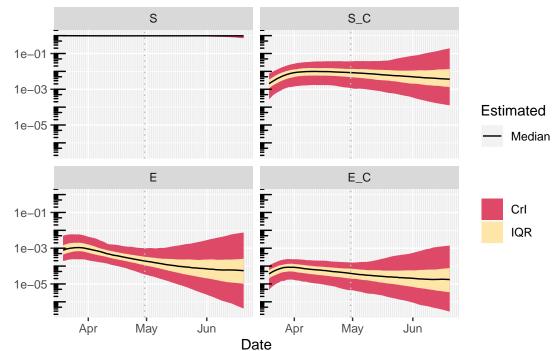
### MN S(t), E(t) Estimated



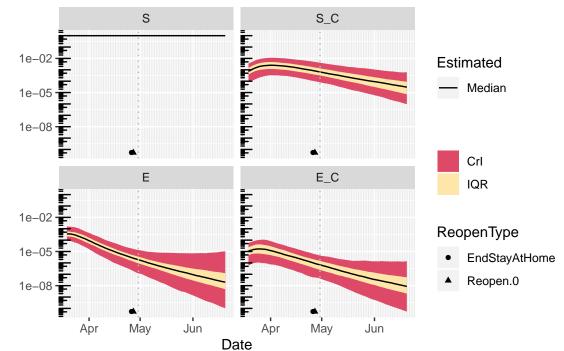
# MS S(t), E(t) Estimated



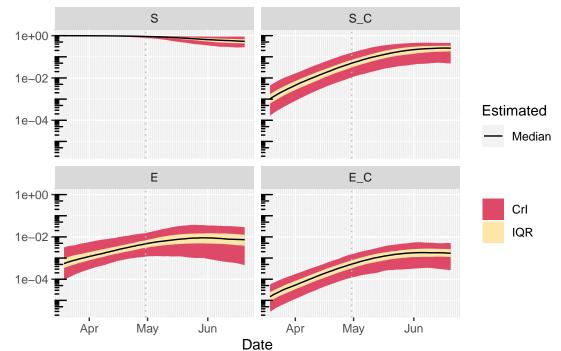
### MO S(t), E(t) Estimated



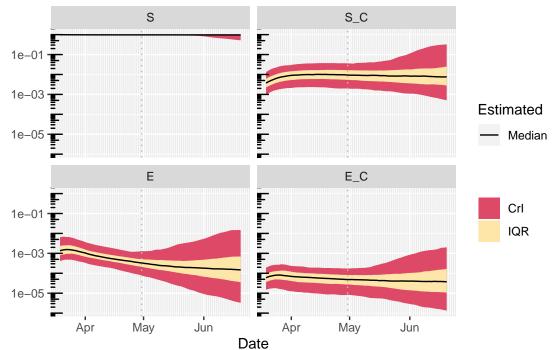
# MT S(t), E(t) Estimated



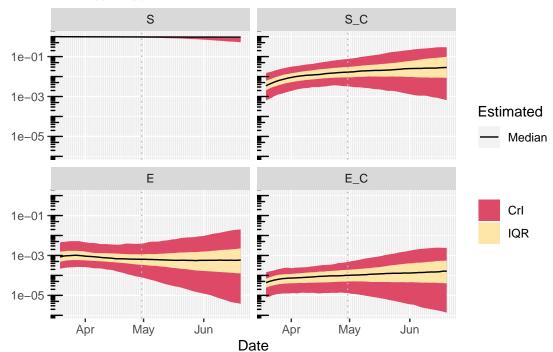
# NE S(t), E(t) Estimated



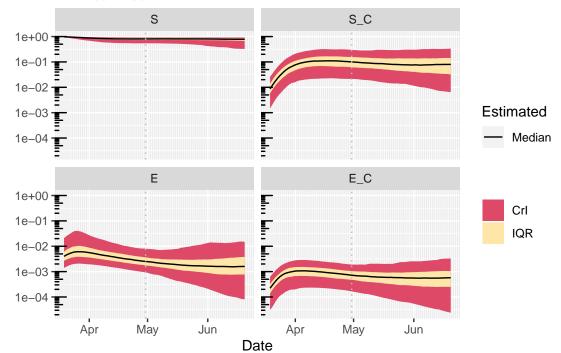
# NV S(t), E(t) Estimated



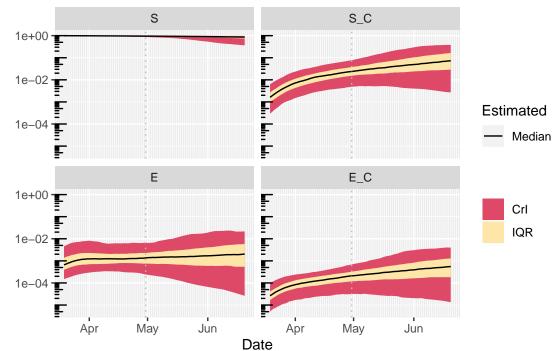
NH S(t), E(t) Estimated



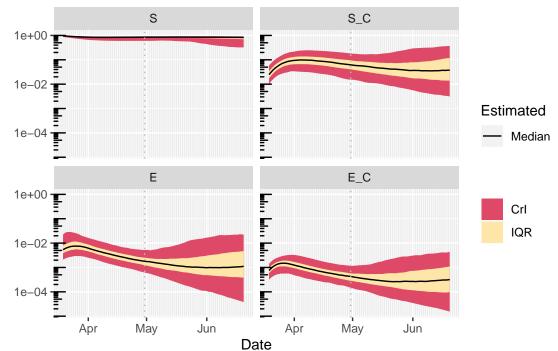
#### NJ S(t), E(t) Estimated



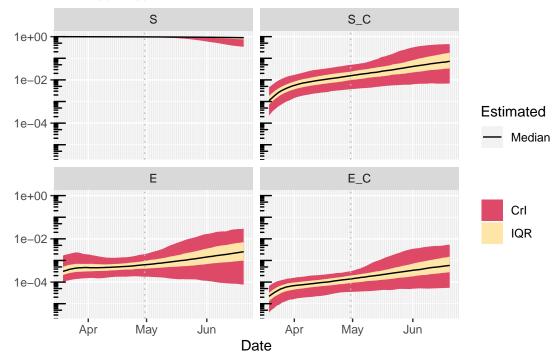
#### NM S(t), E(t) Estimated



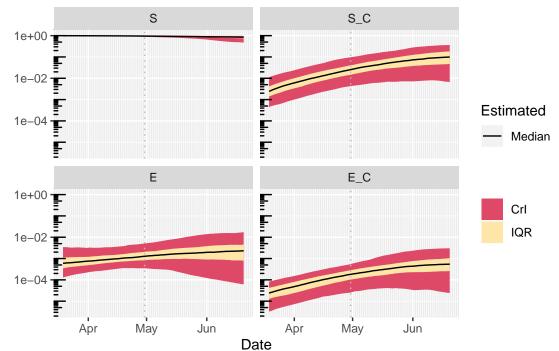
NY S(t), E(t) Estimated



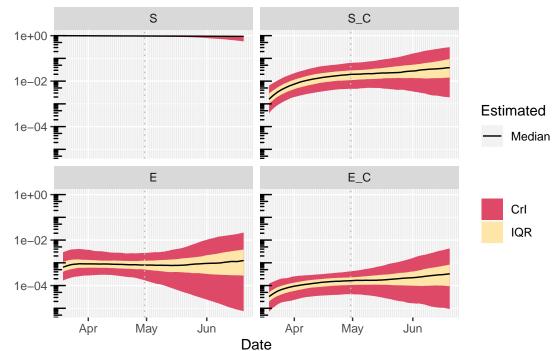
### NC S(t), E(t) Estimated



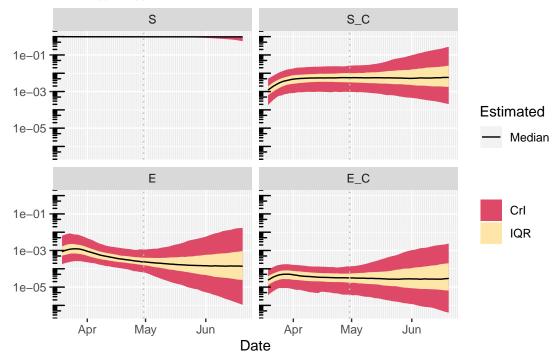
# ND S(t), E(t) Estimated



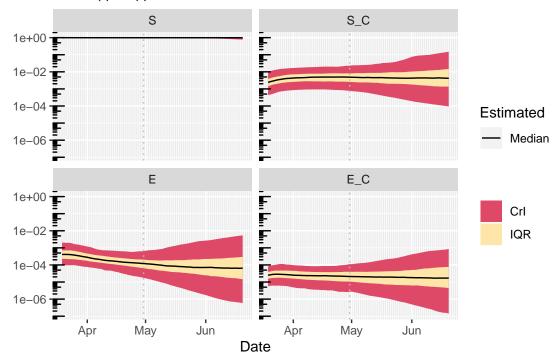
# OH S(t), E(t) Estimated



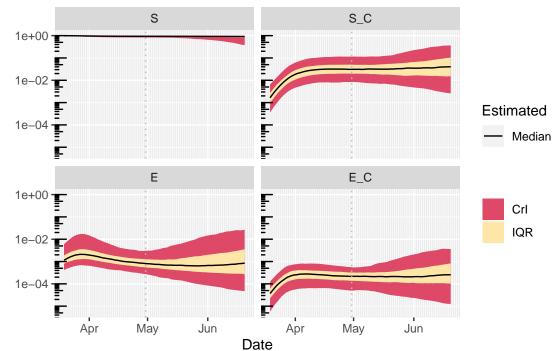
OK S(t), E(t) Estimated



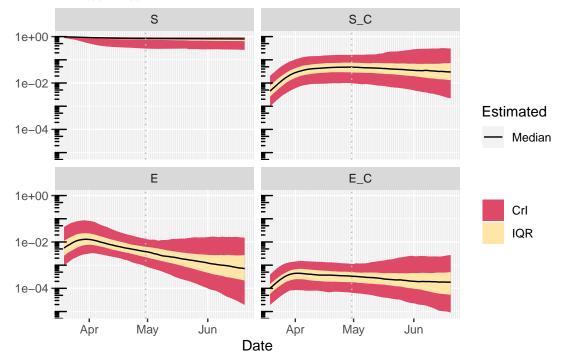
OR S(t), E(t) Estimated



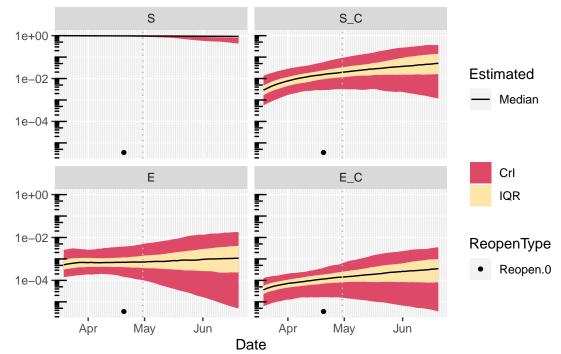
PA S(t), E(t) Estimated



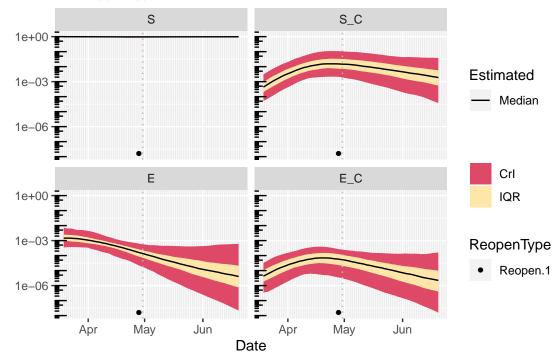
RI S(t), E(t) Estimated



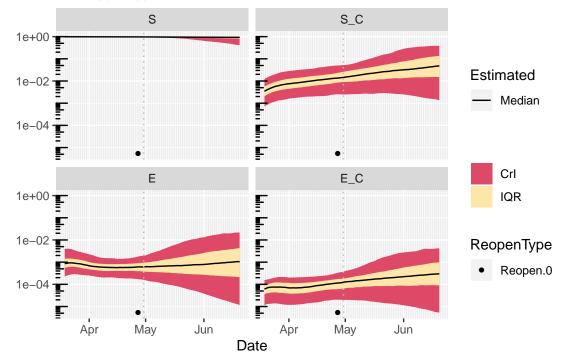
## SC S(t), E(t) Estimated



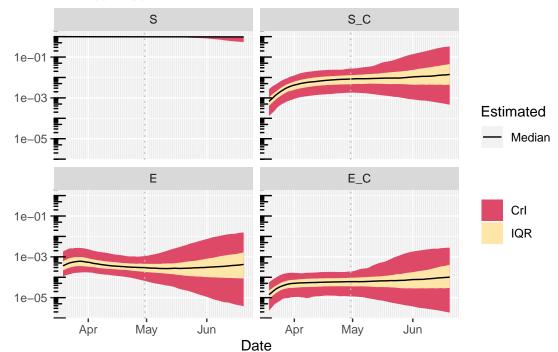
## SD S(t), E(t) Estimated



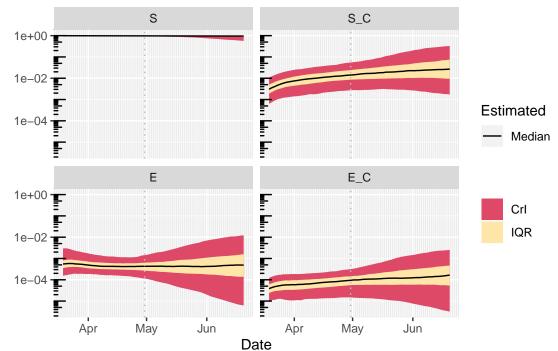
TN S(t), E(t) Estimated



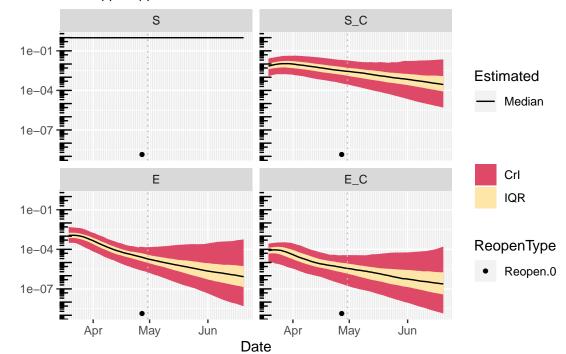
TX S(t), E(t) Estimated



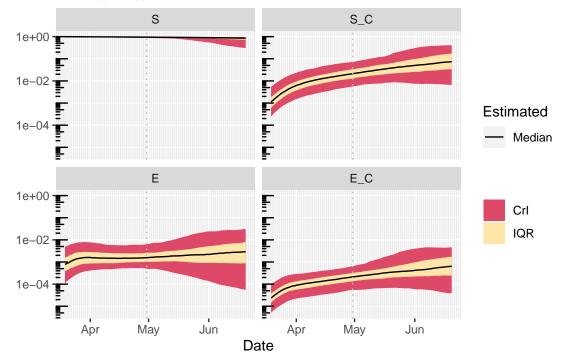
UT S(t), E(t) Estimated



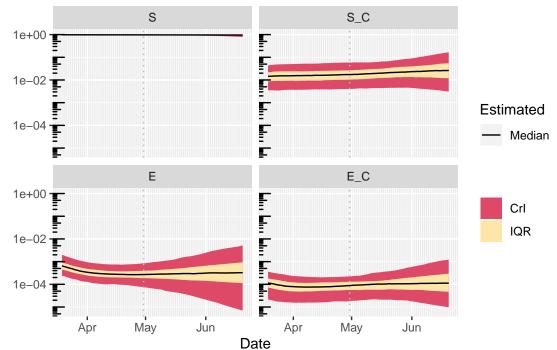
## VT S(t), E(t) Estimated



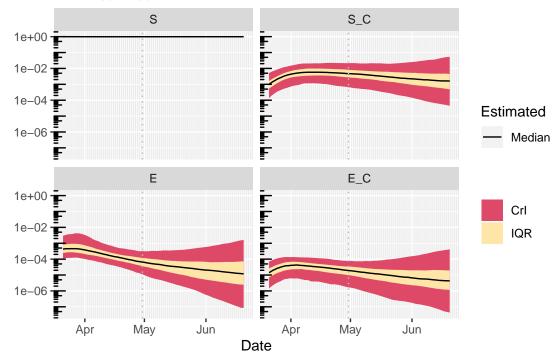
VA S(t), E(t) Estimated



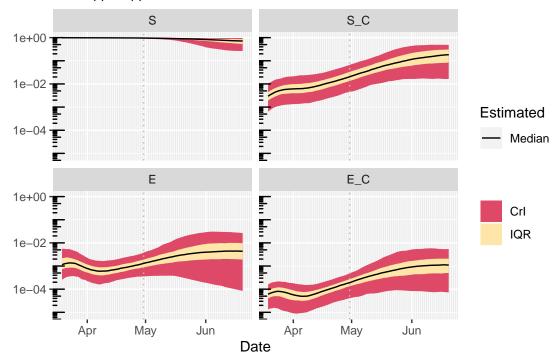
WA S(t), E(t) Estimated



WV S(t), E(t) Estimated



WI S(t), E(t) Estimated



WY S(t), E(t) Estimated

