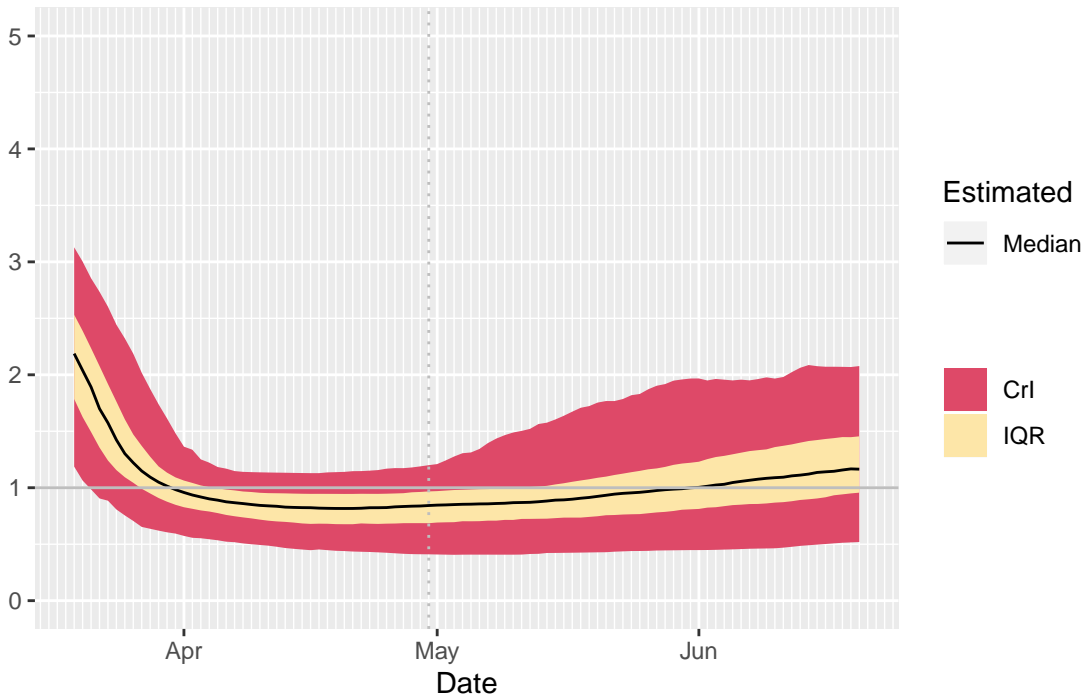
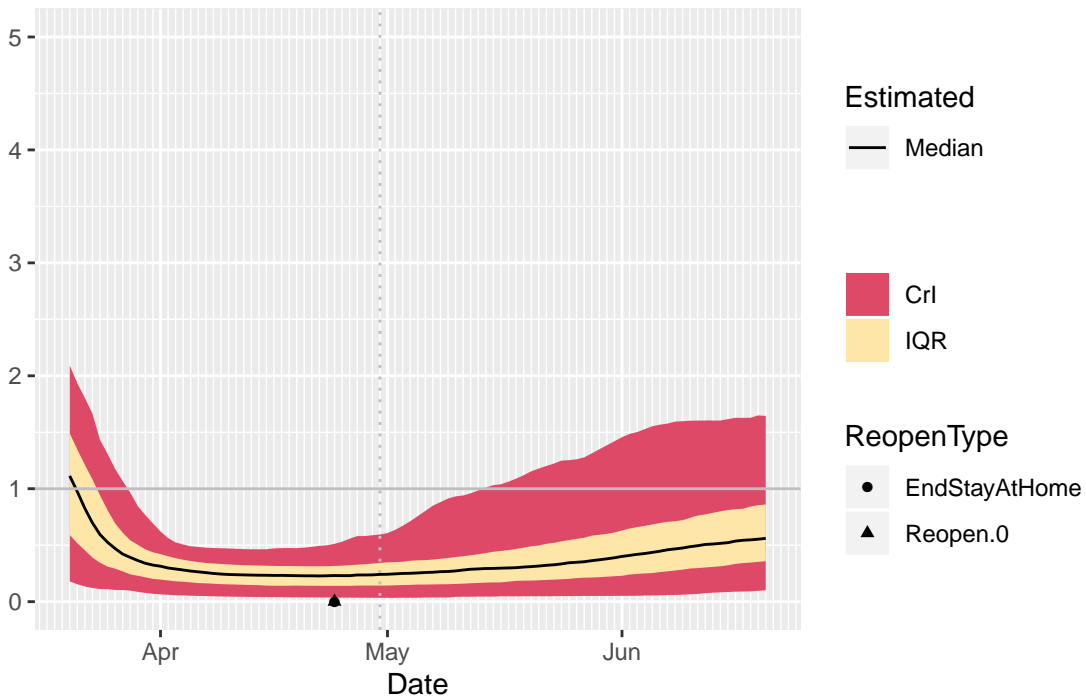


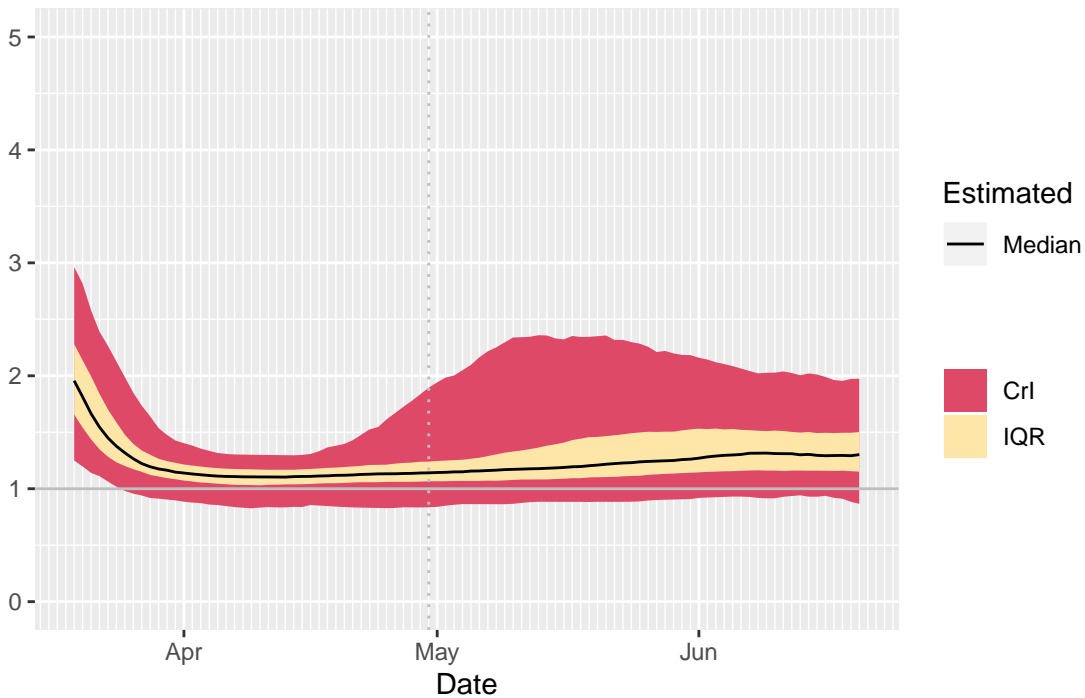
AL Reff(t) Estimated



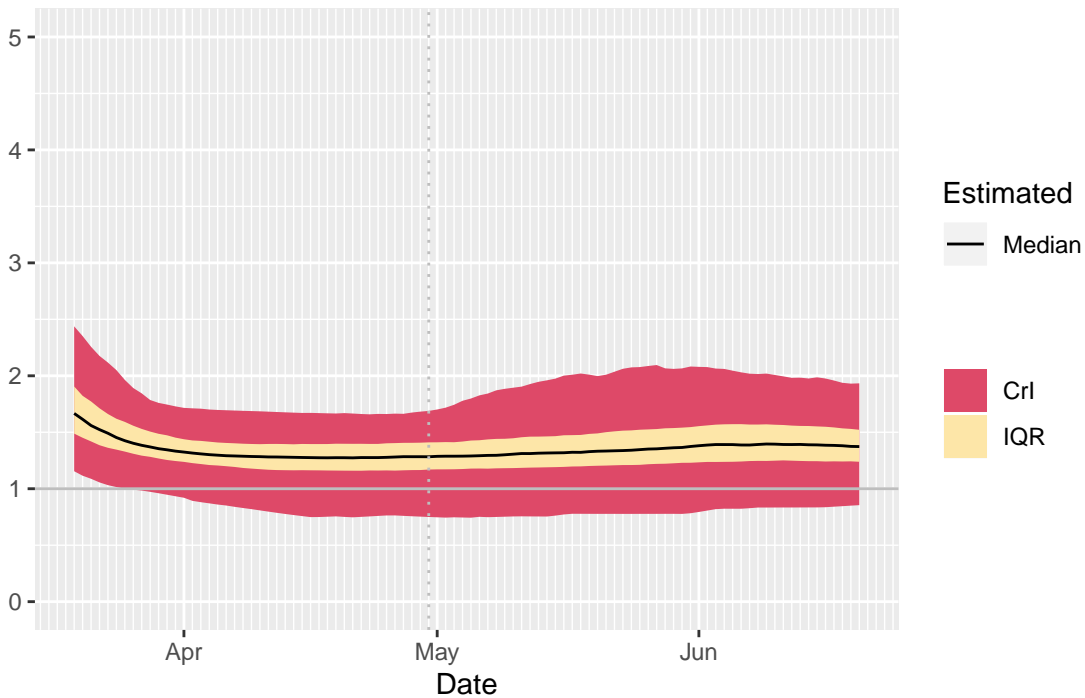
AK Reff(t) Estimated



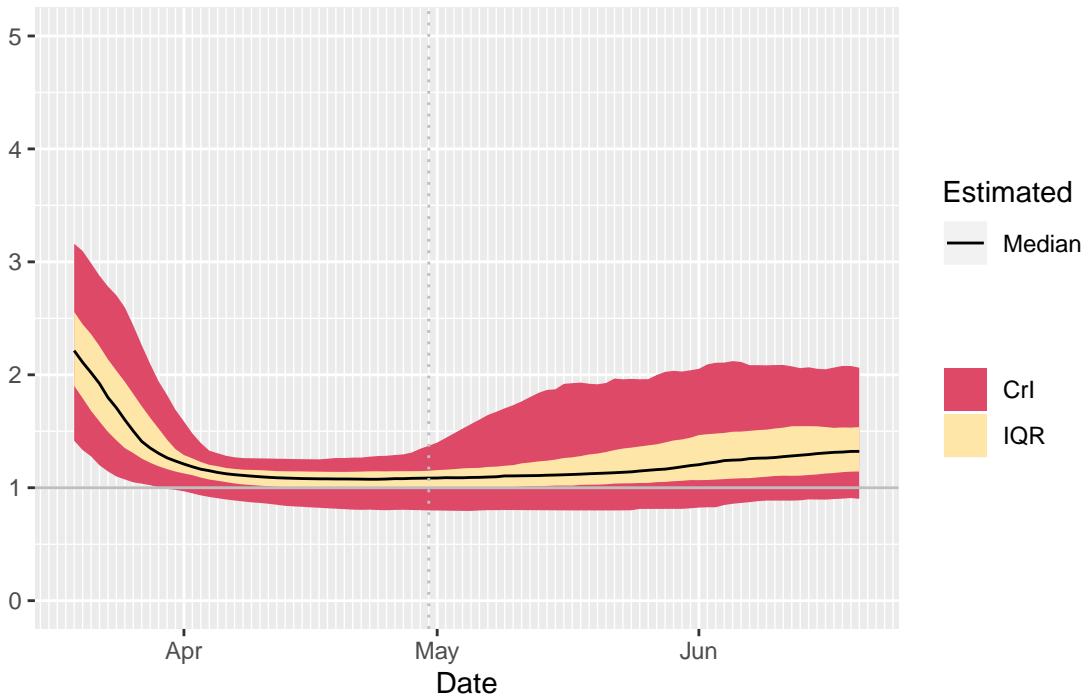
AZ Reff(t) Estimated



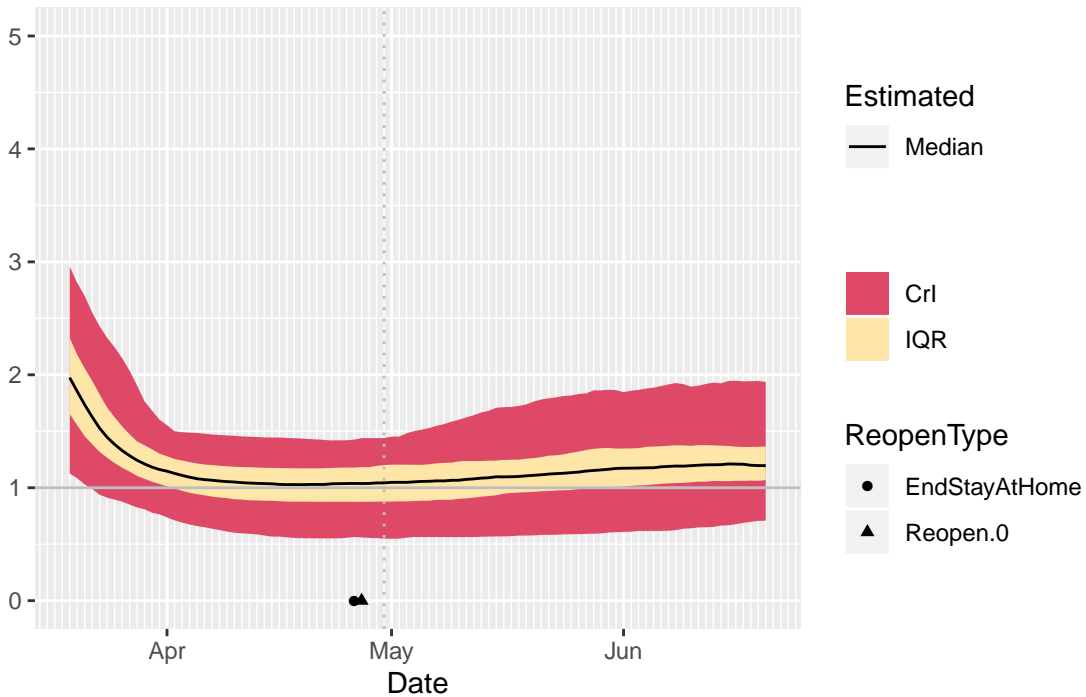
AR Reff(t) Estimated



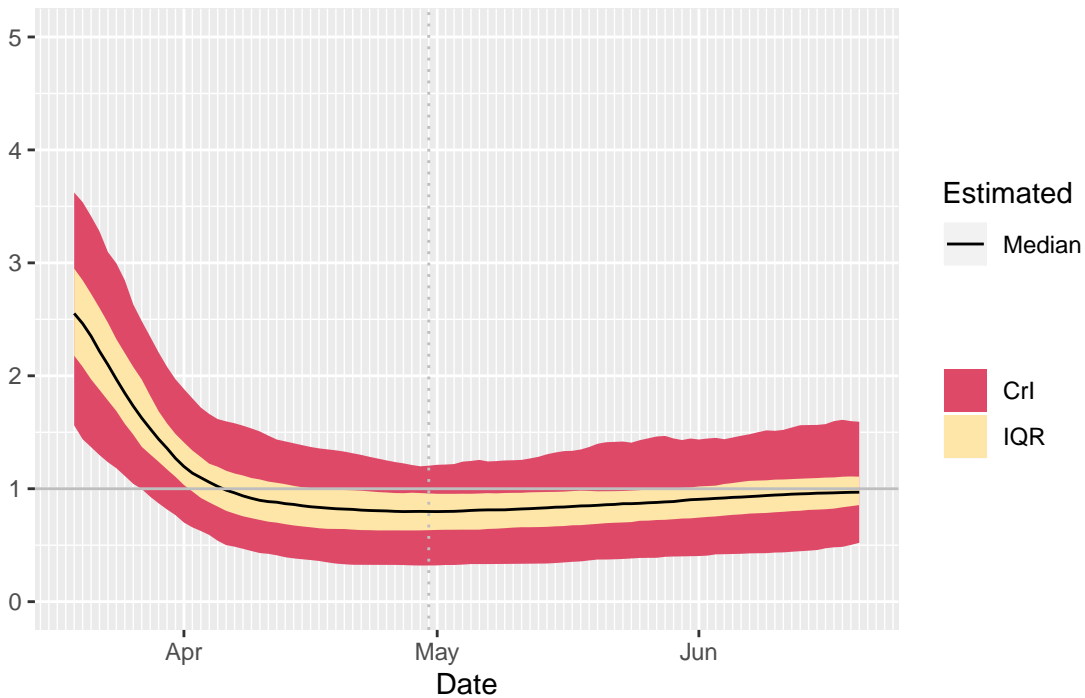
CA Reff(t) Estimated



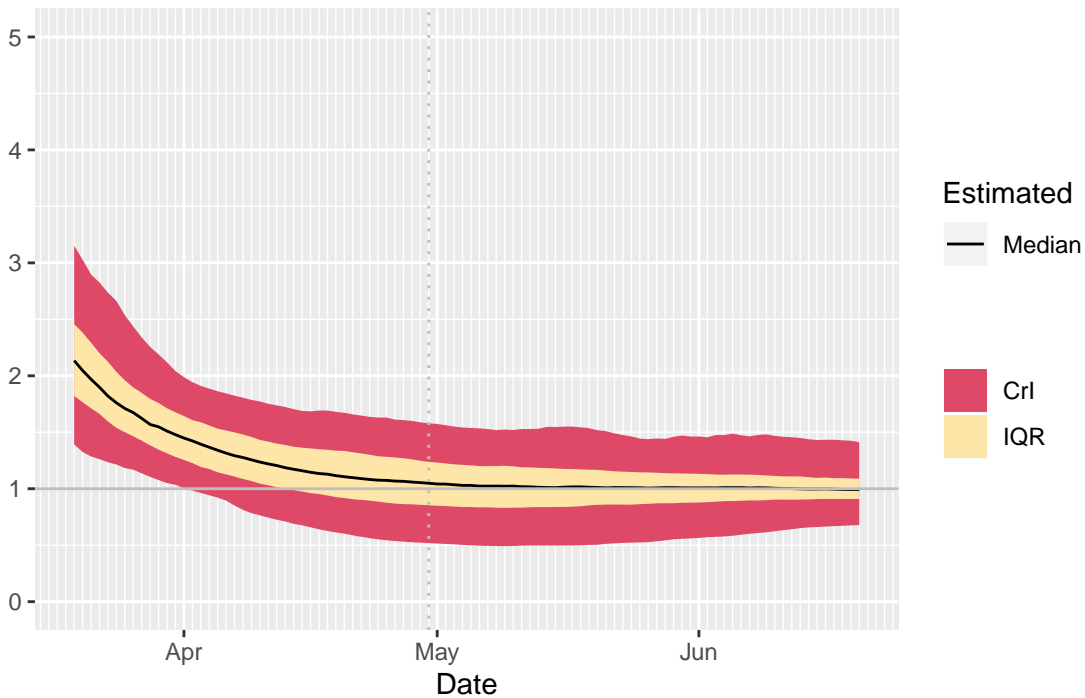
CO Reff(t) Estimated



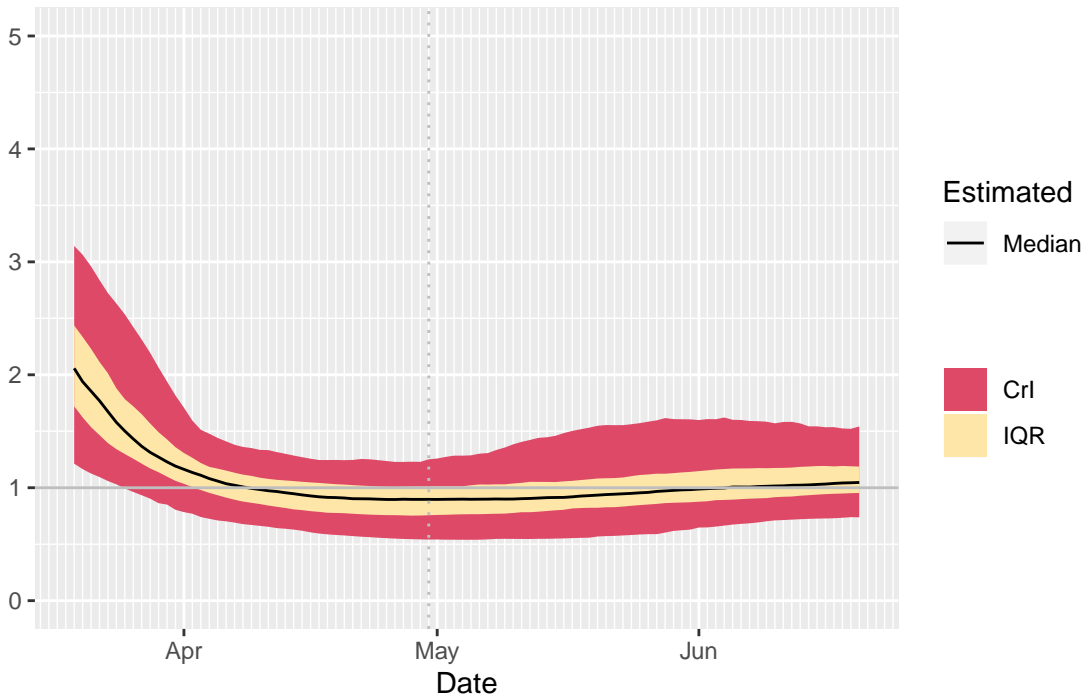
CT Reff(t) Estimated



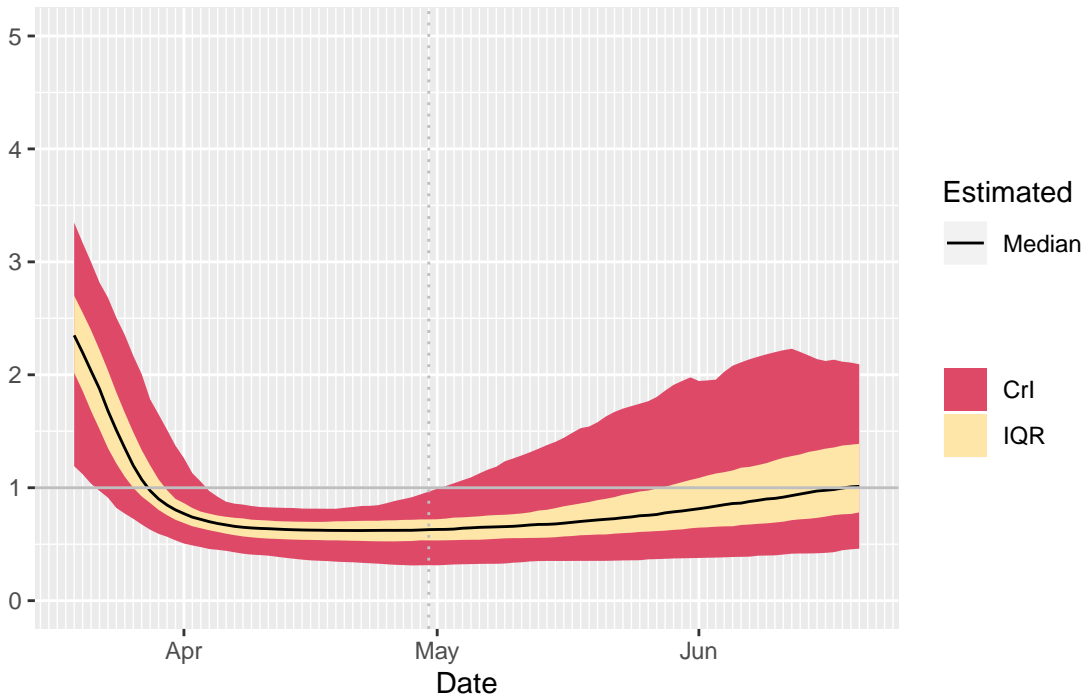
DE Reff(t) Estimated



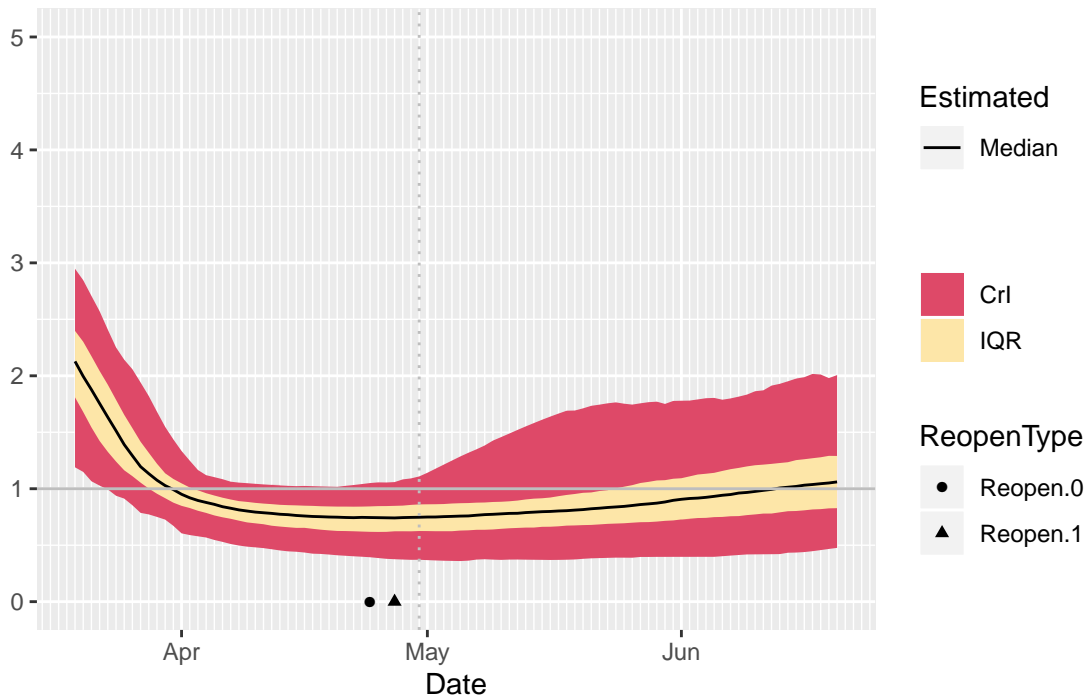
DC Reff(t) Estimated



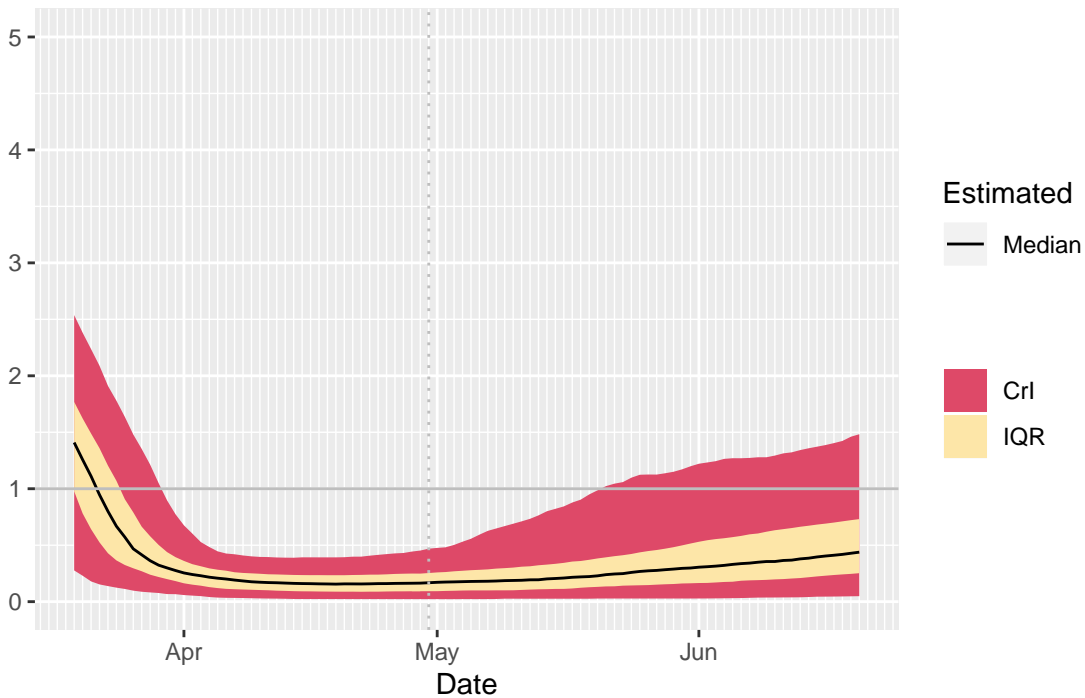
FL Reff(t) Estimated



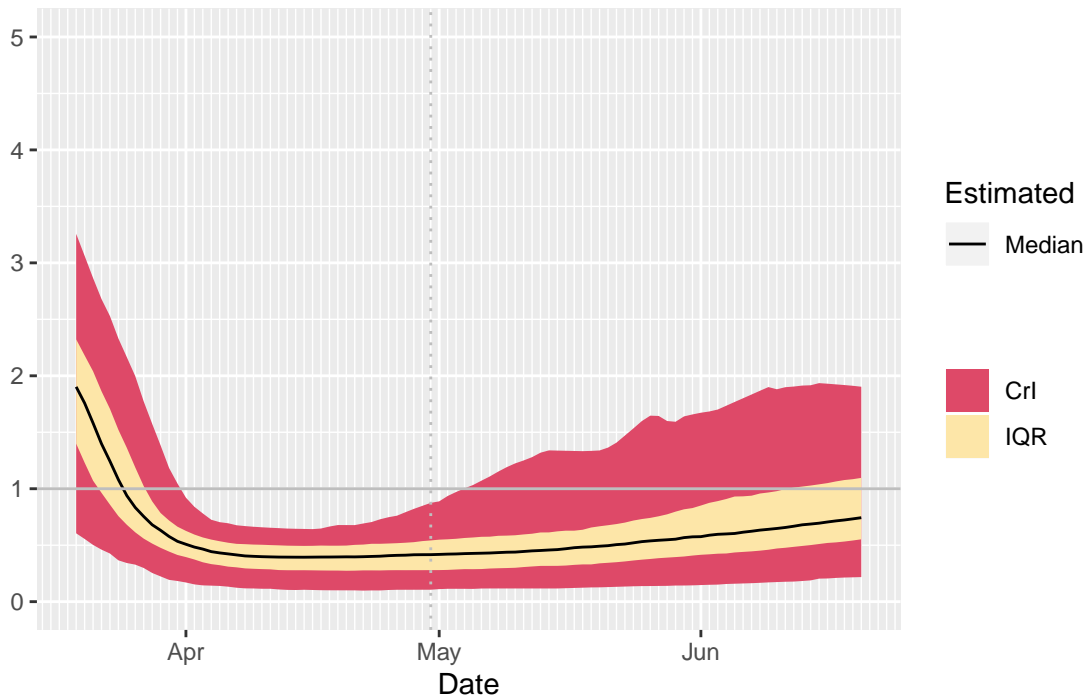
GA Reff(t) Estimated



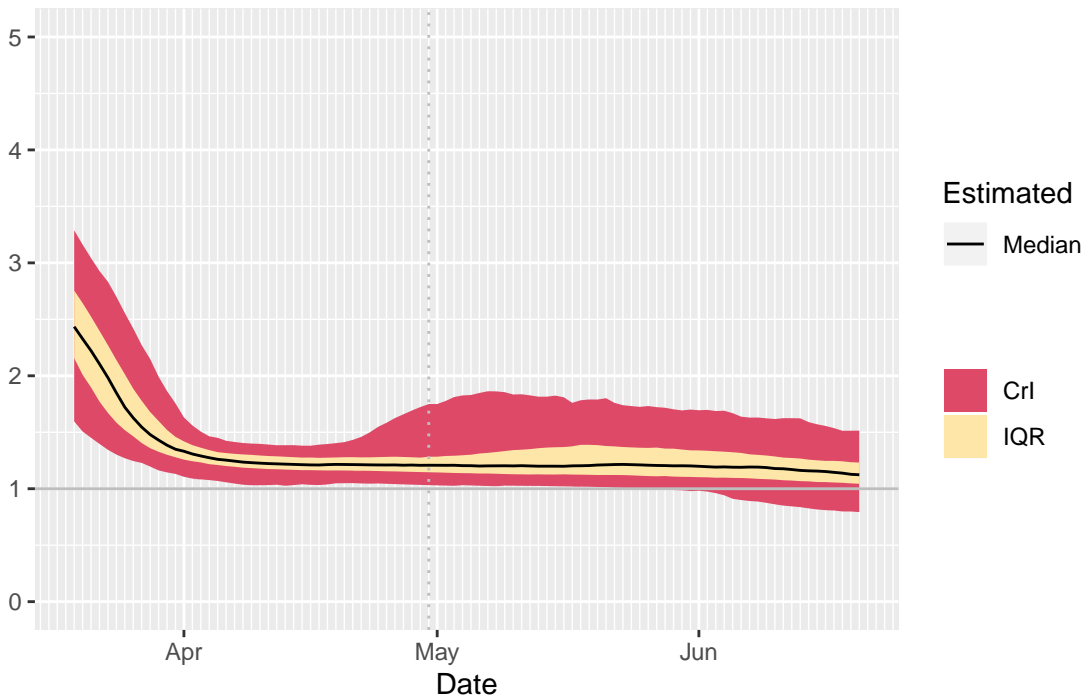
HI Reff(t) Estimated



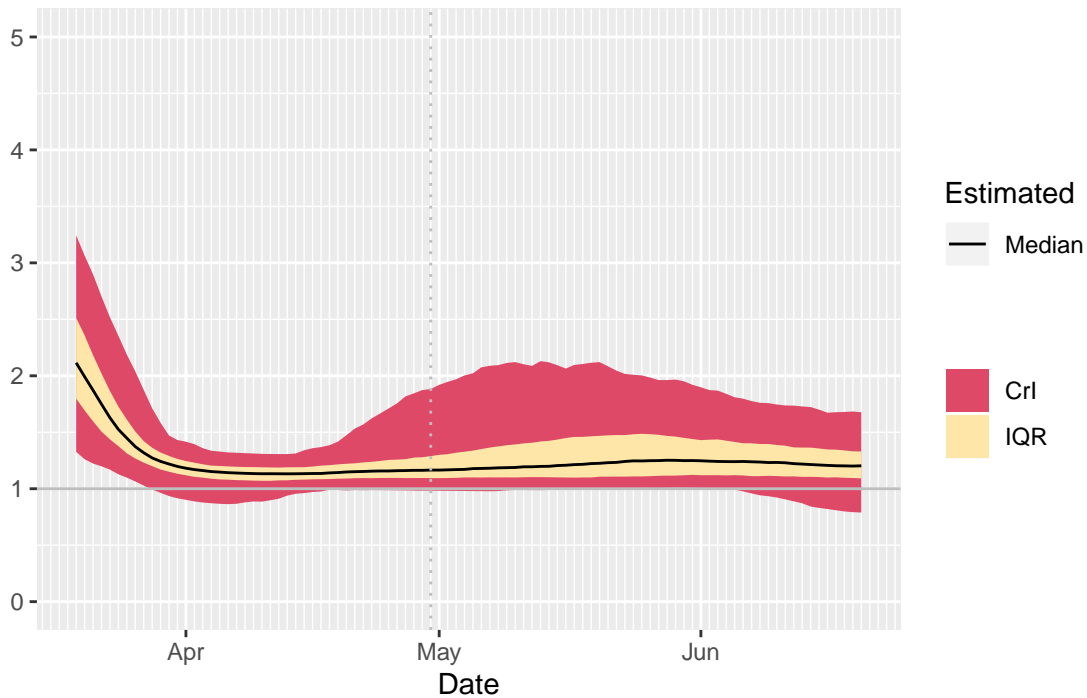
ID Reff(t) Estimated



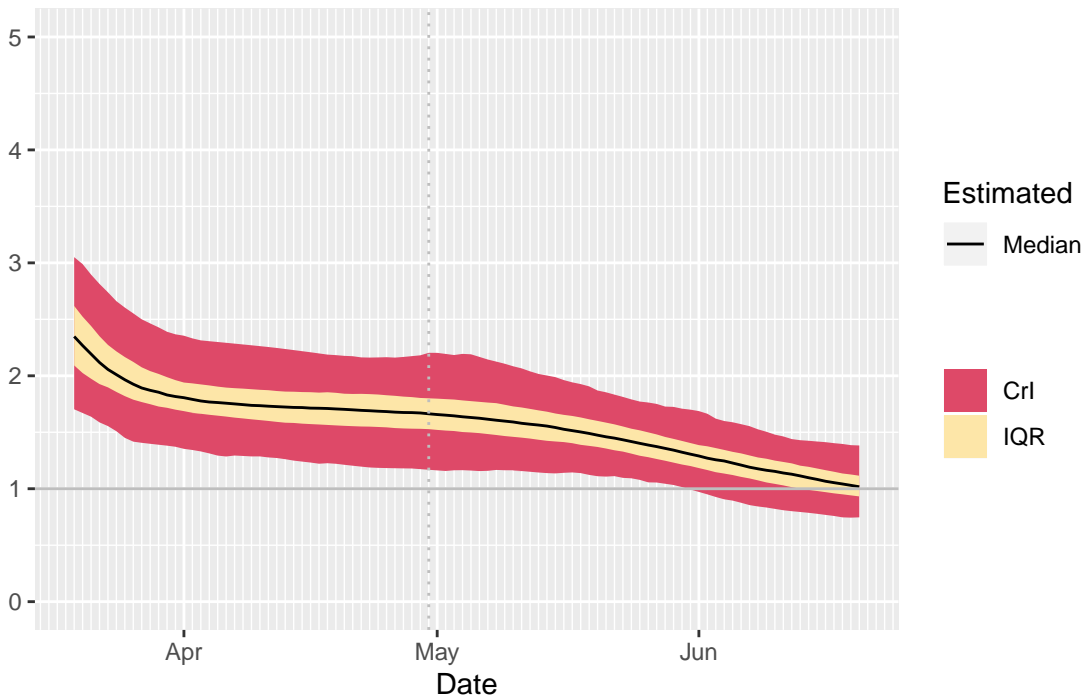
IL Reff(t) Estimated



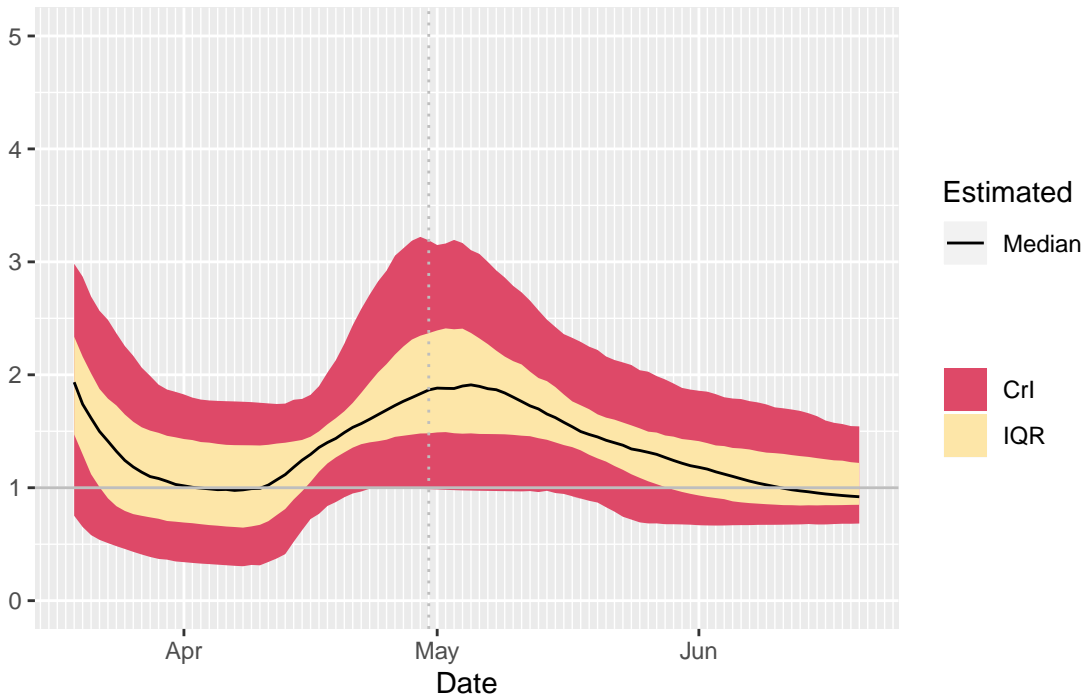
IN Reff(t) Estimated



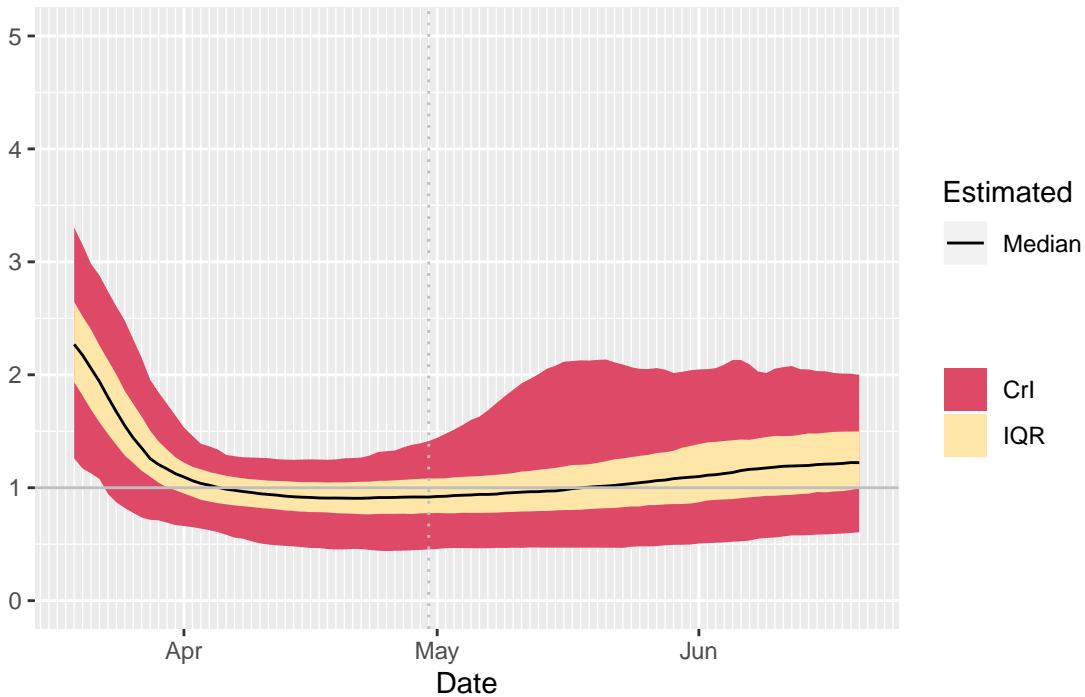
IA Reff(t) Estimated



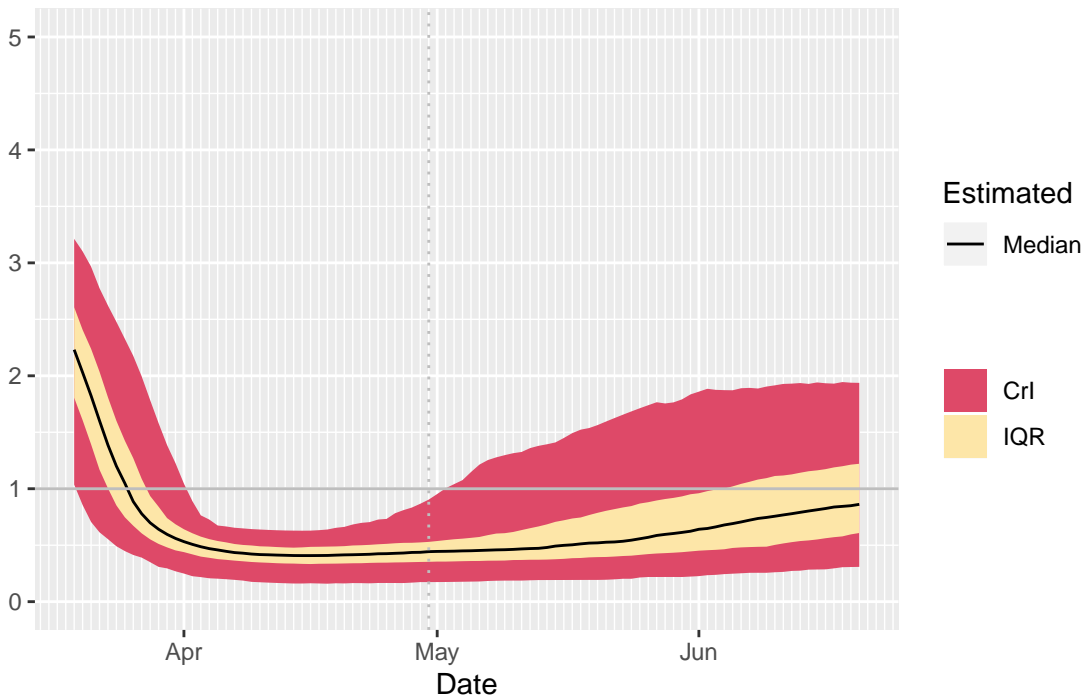
KS Reff(t) Estimated



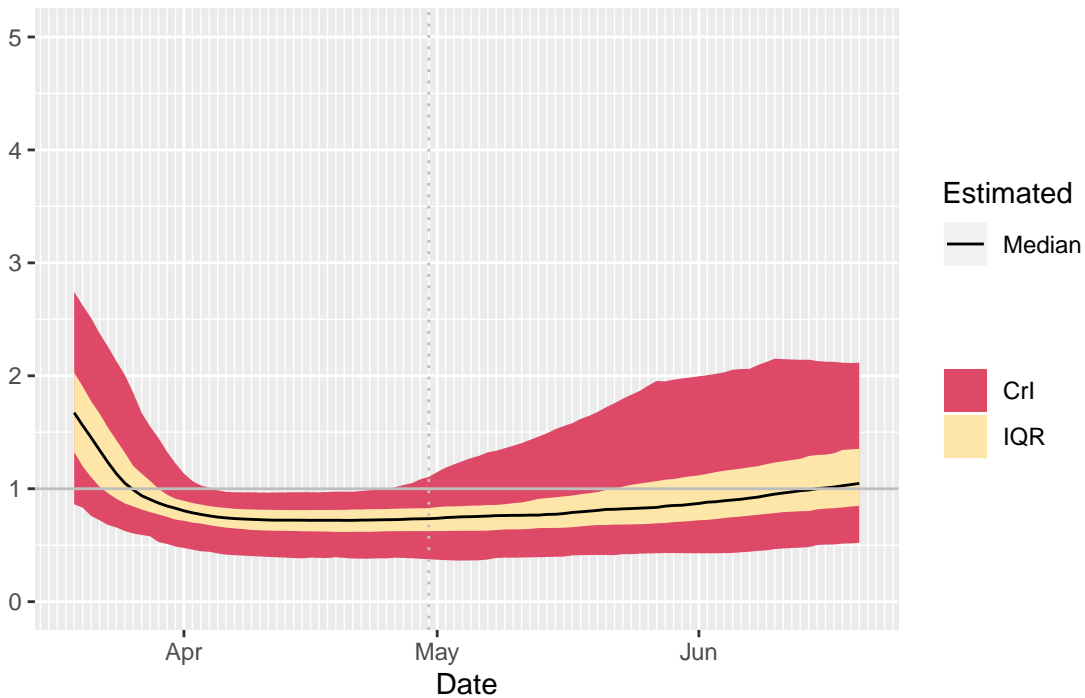
KY Reff(t) Estimated



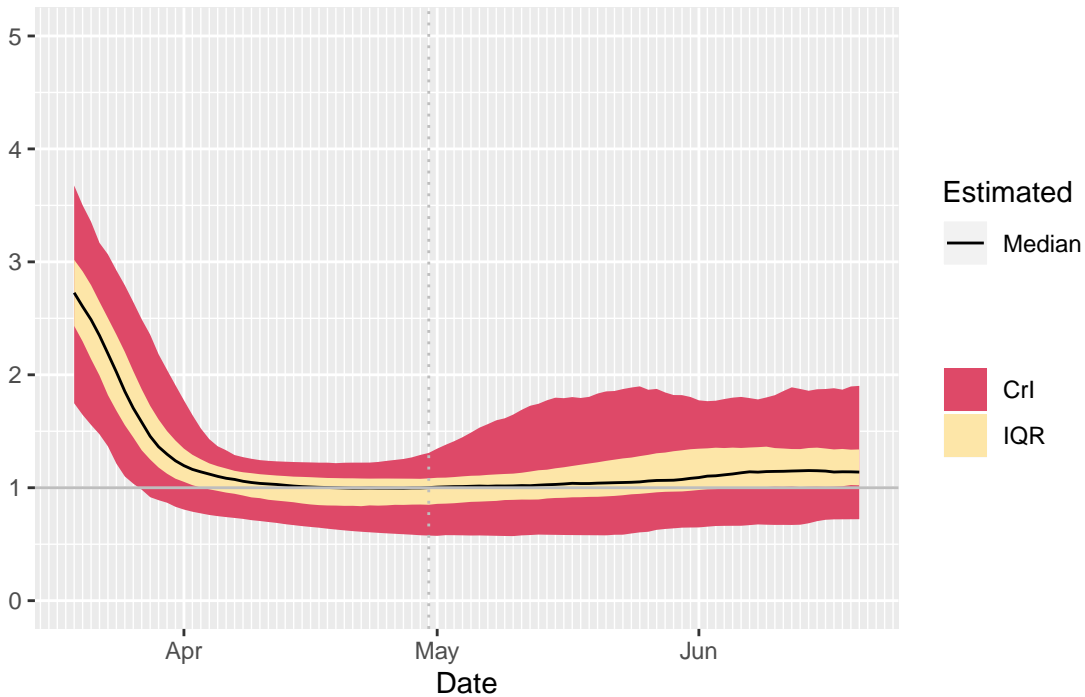
LA Reff(t) Estimated



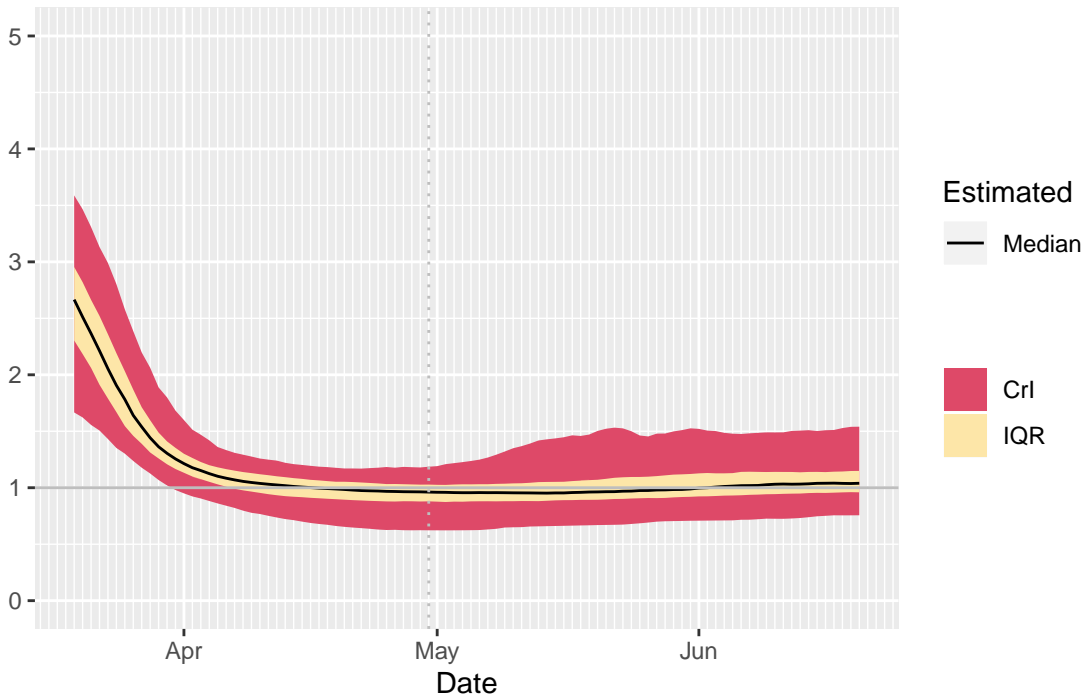
ME Reff(t) Estimated



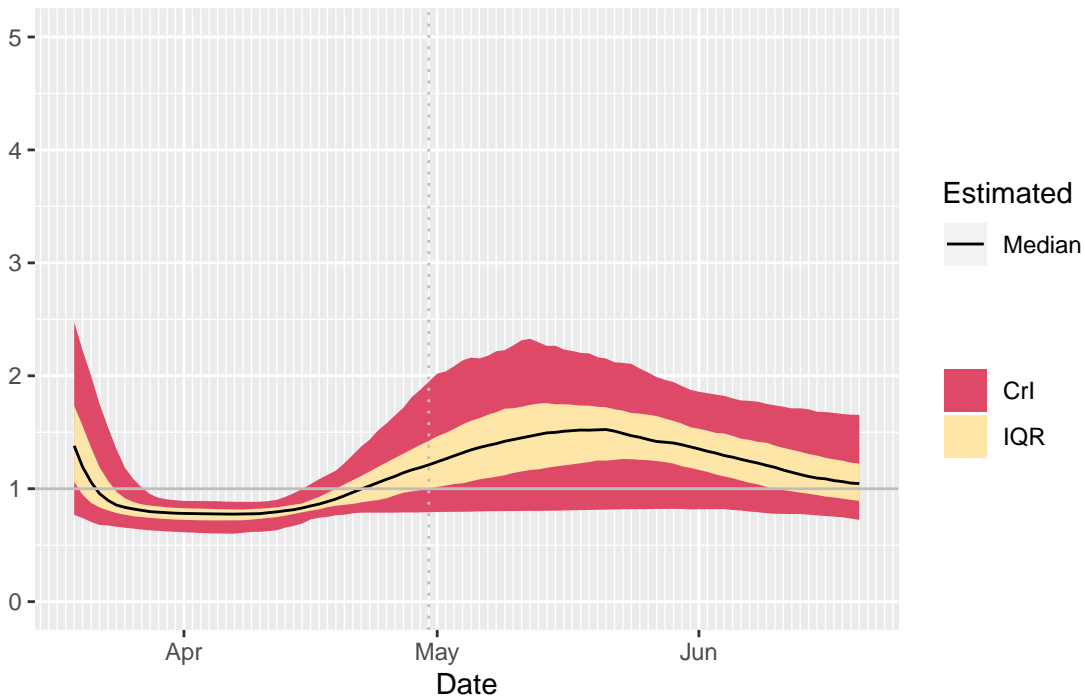
MD Reff(t) Estimated



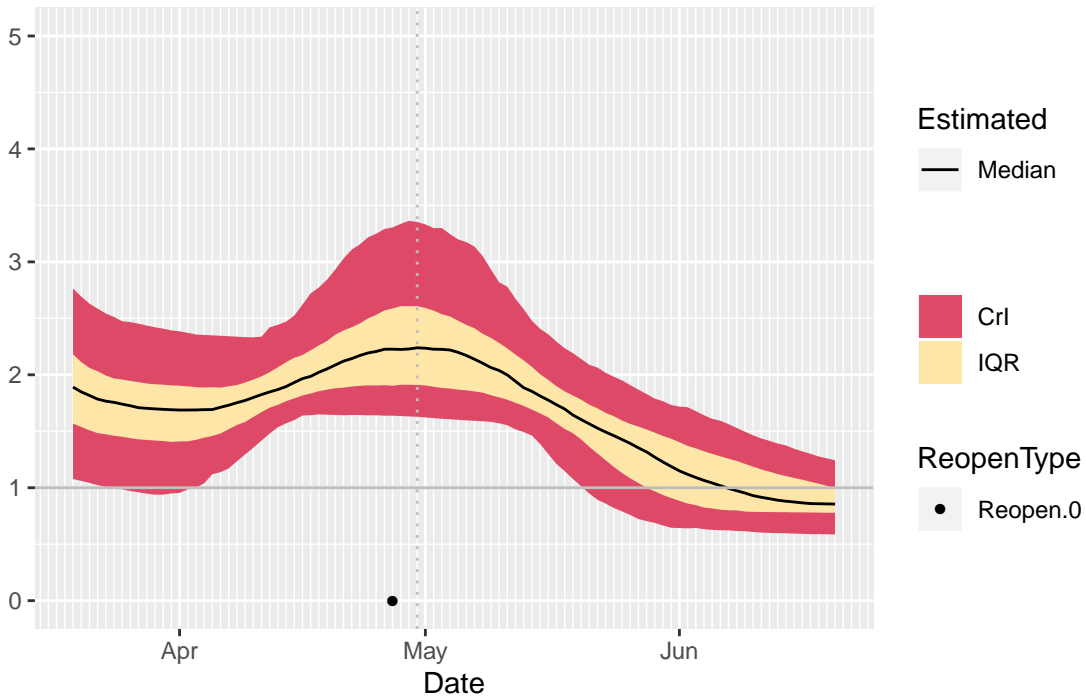
MA Reff(t) Estimated



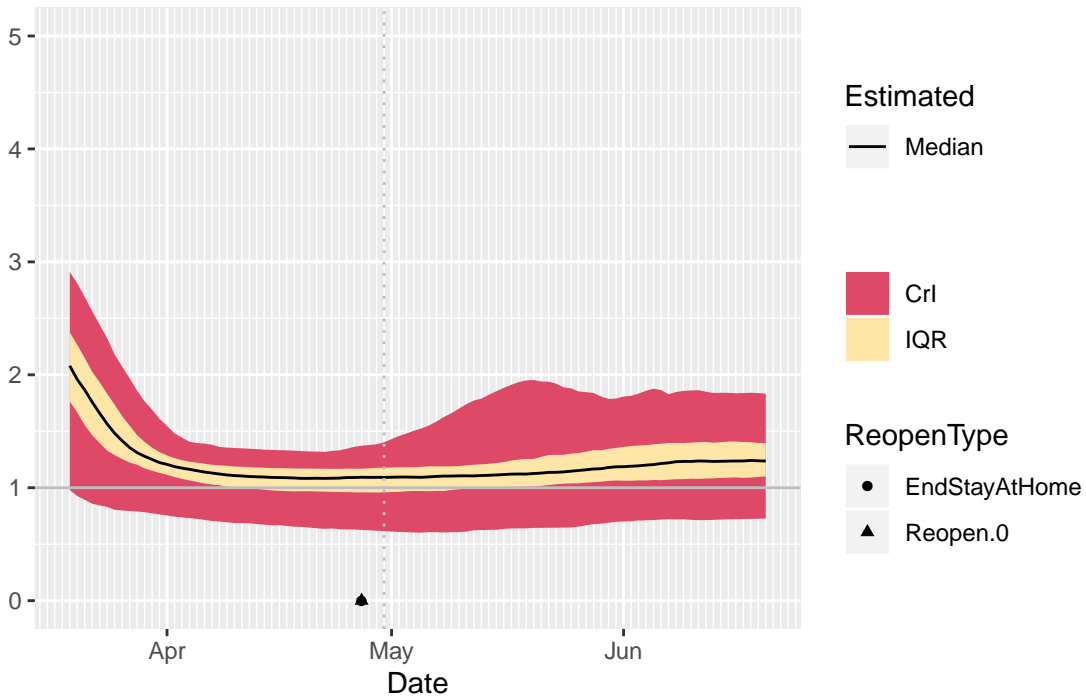
MI Reff(t) Estimated



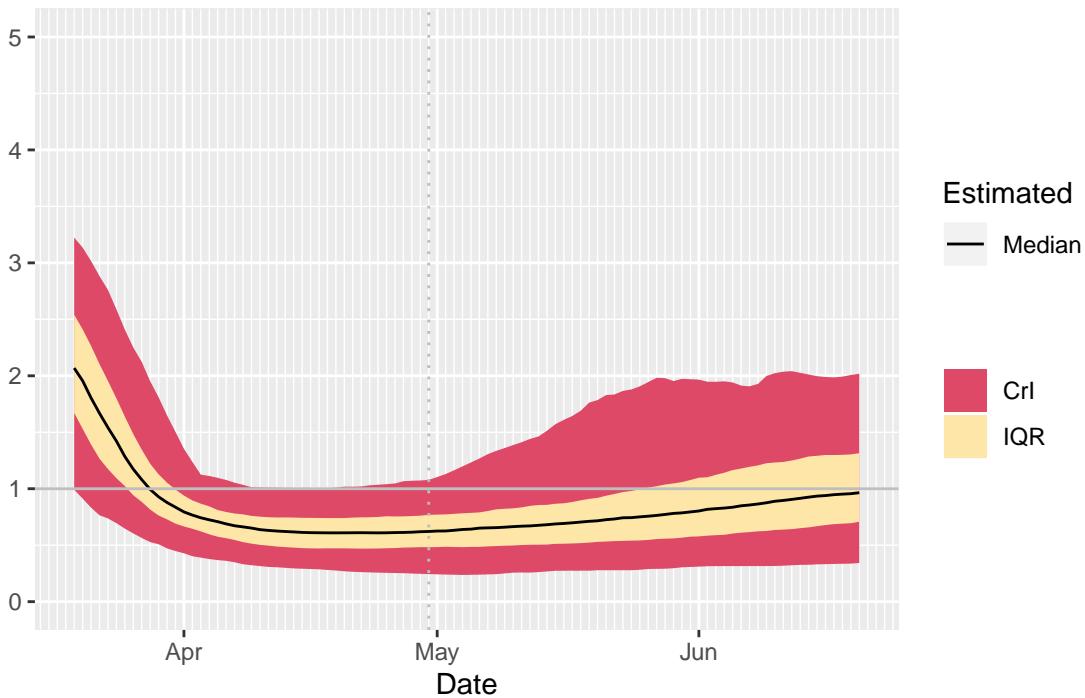
MN Reff(t) Estimated



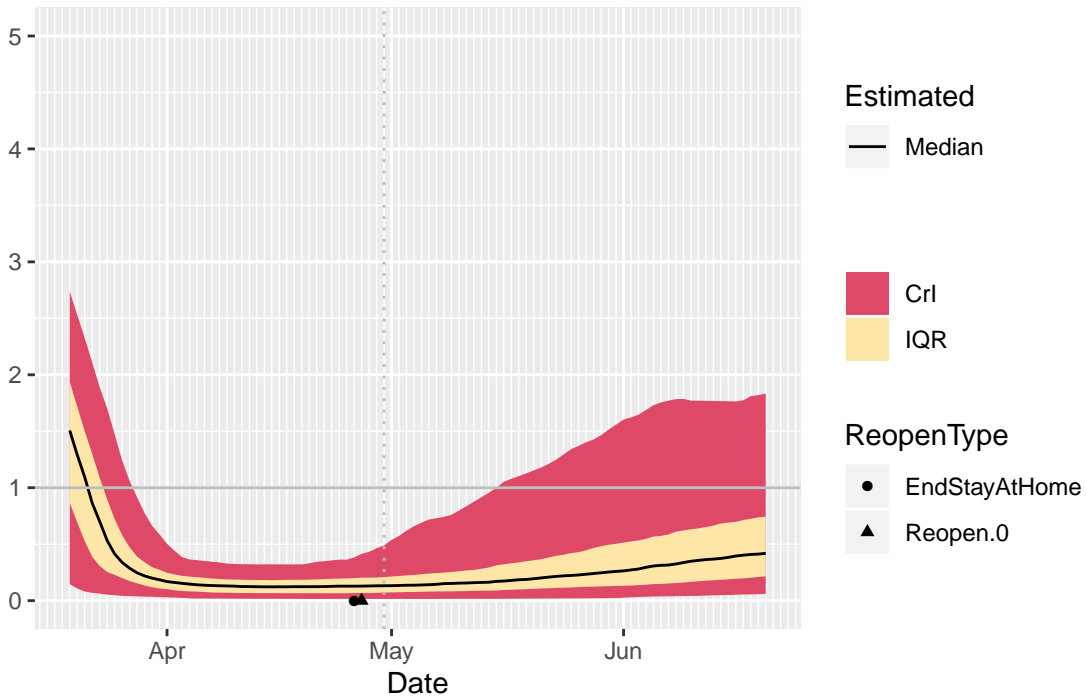
MS Reff(t) Estimated



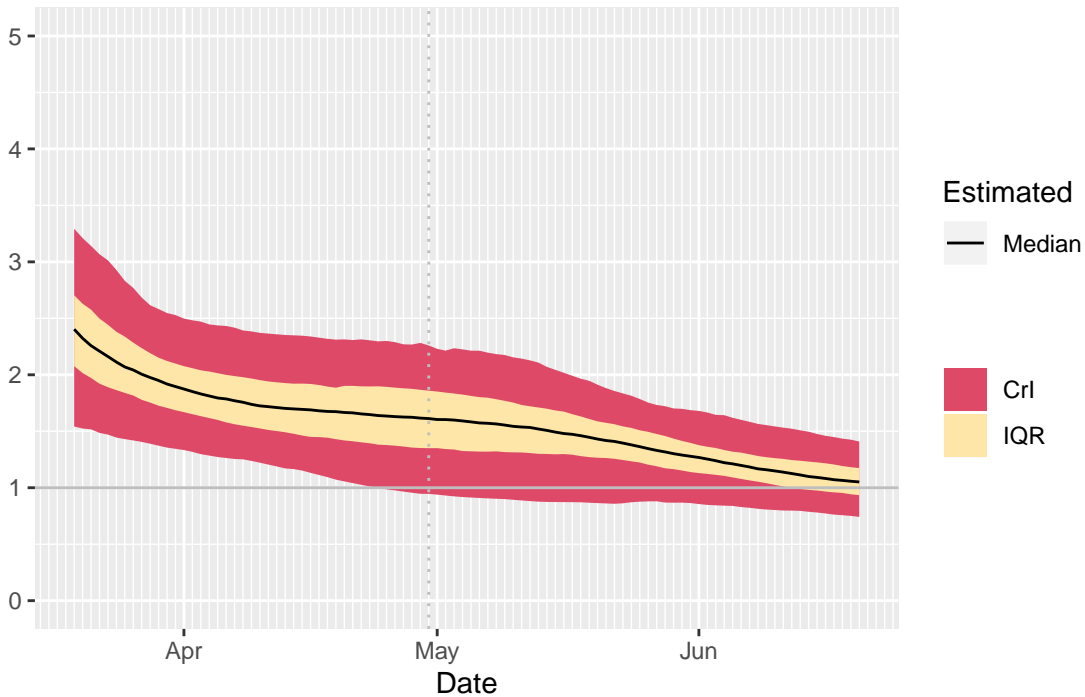
MO Reff(t) Estimated



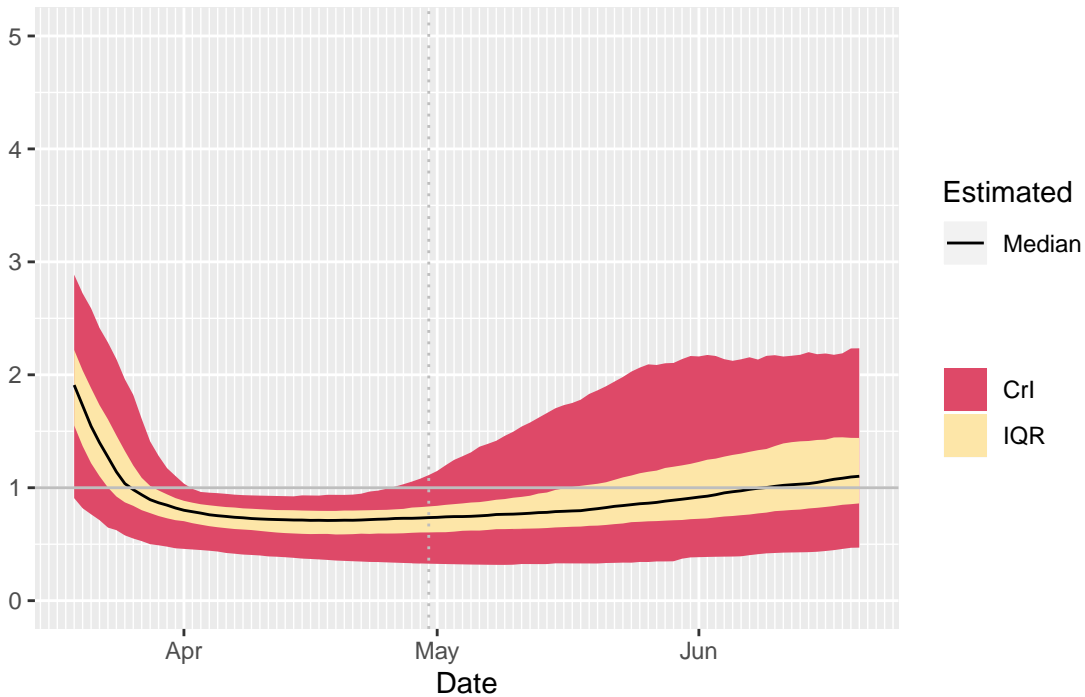
MT Reff(t) Estimated



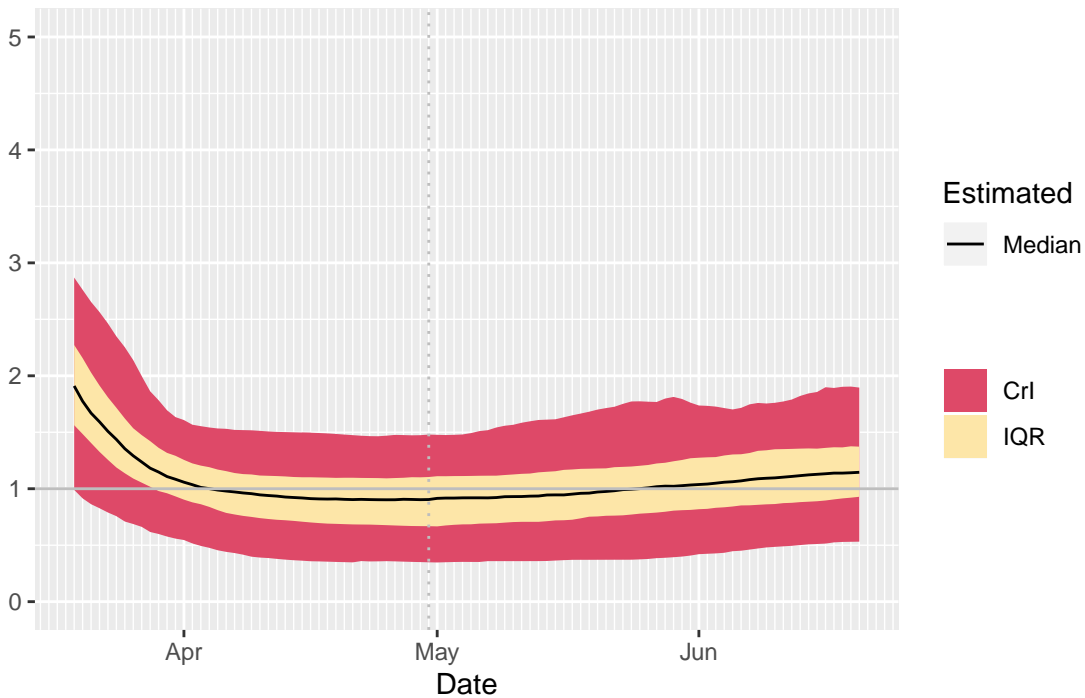
NE Reff(t) Estimated



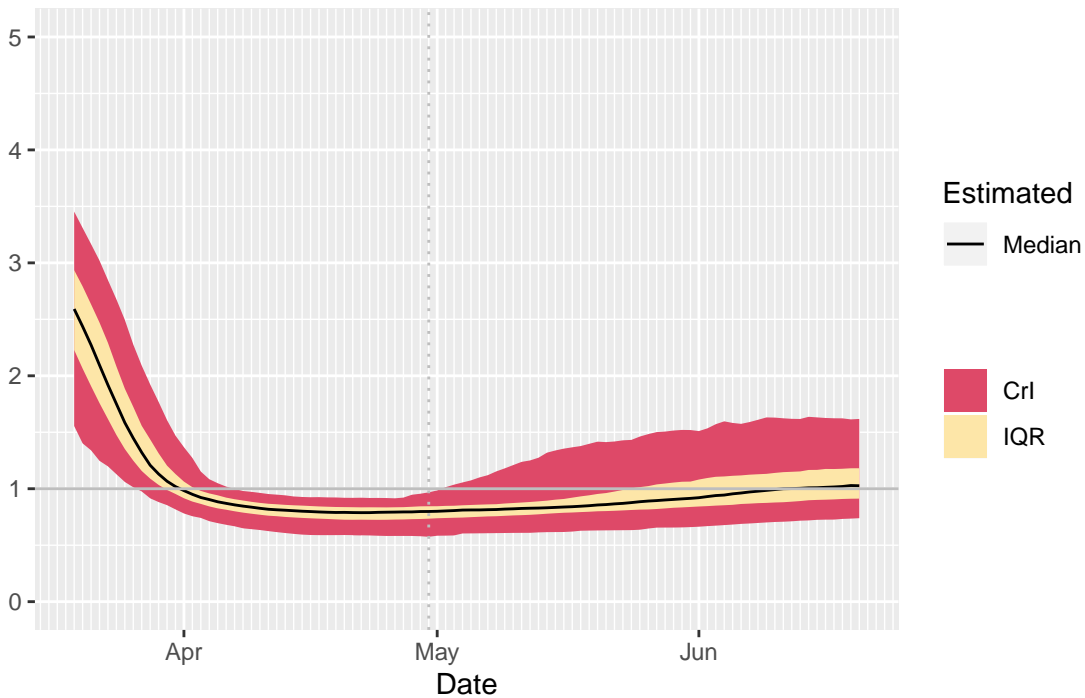
NV Reff(t) Estimated



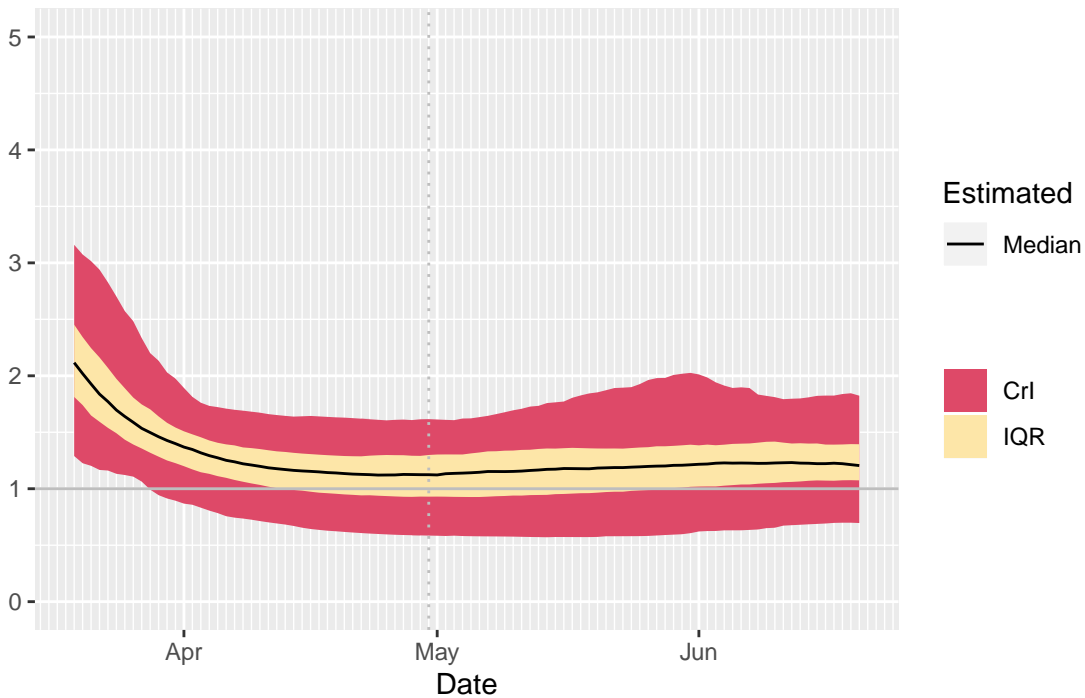
NH Reff(t) Estimated



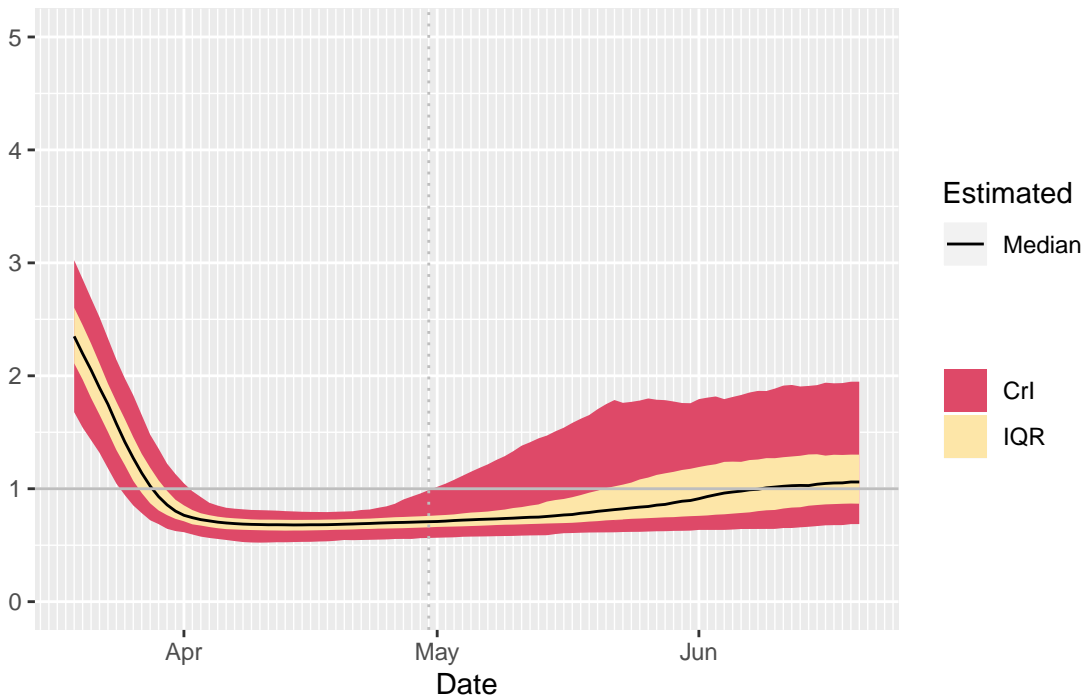
NJ Reff(t) Estimated



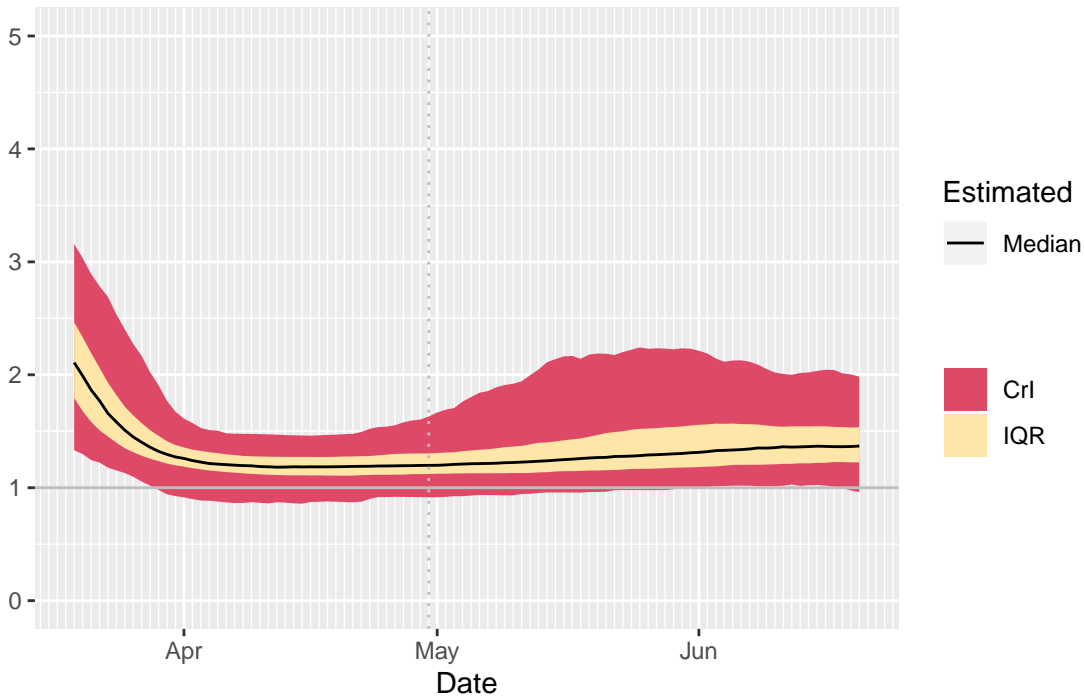
NM Reff(t) Estimated



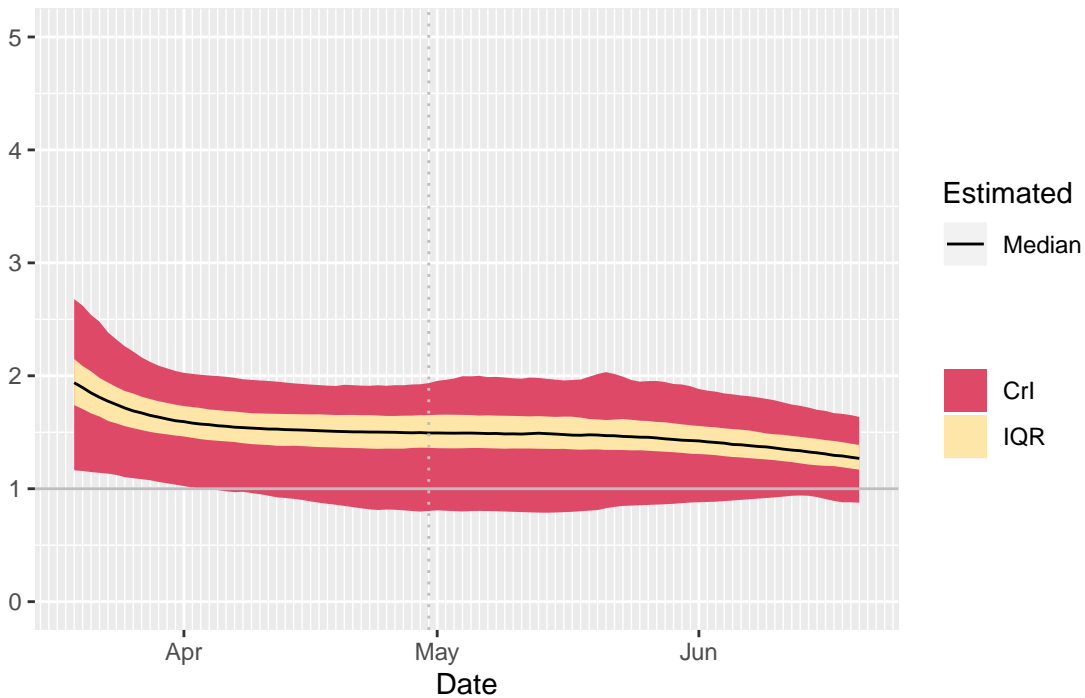
NY Reff(t) Estimated



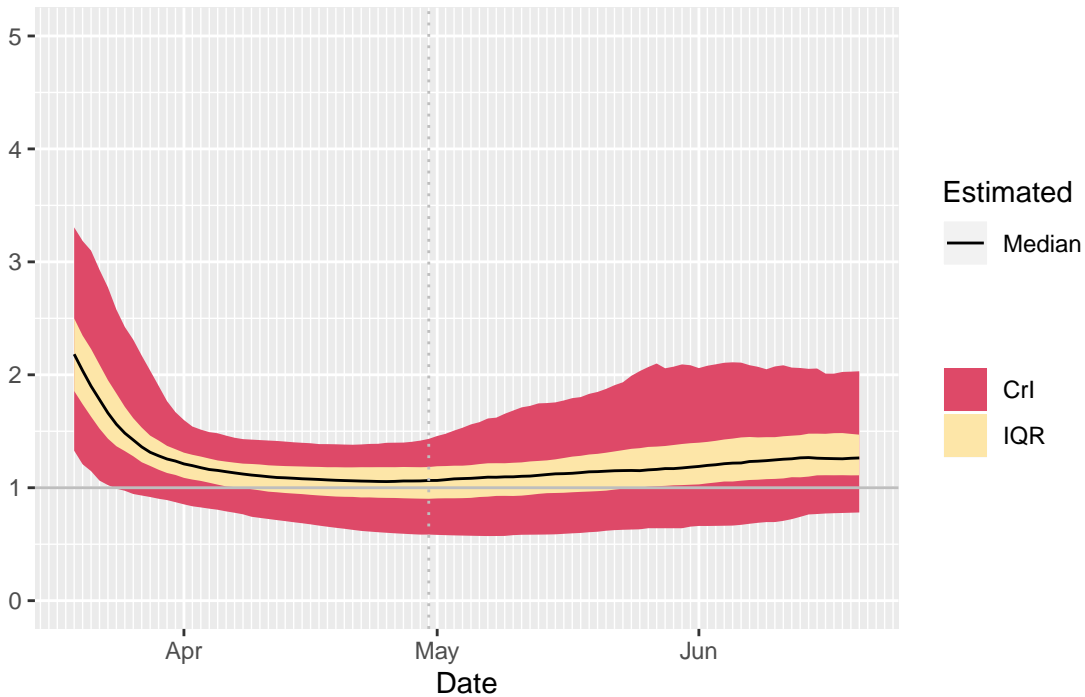
NC Reff(t) Estimated



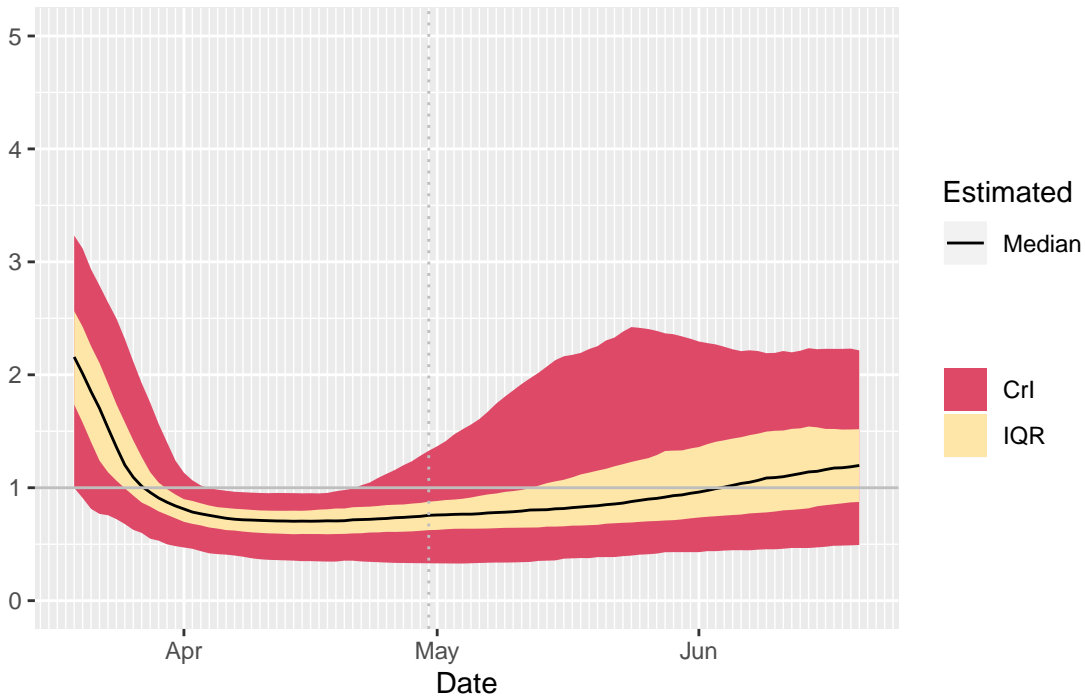
ND Reff(t) Estimated



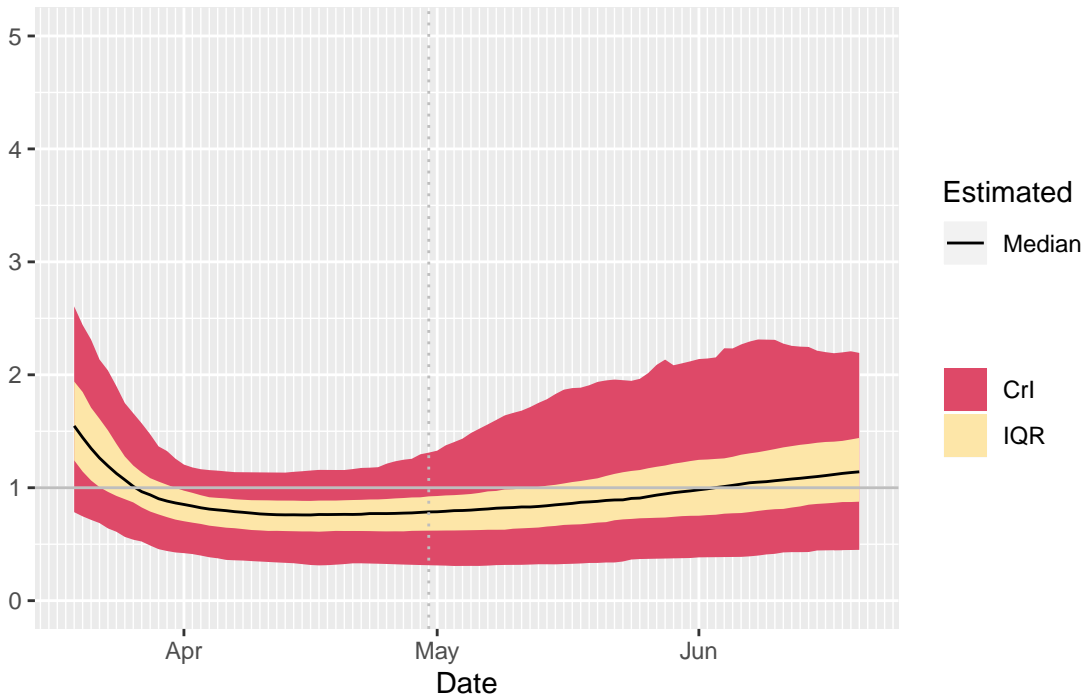
OH Reff(t) Estimated



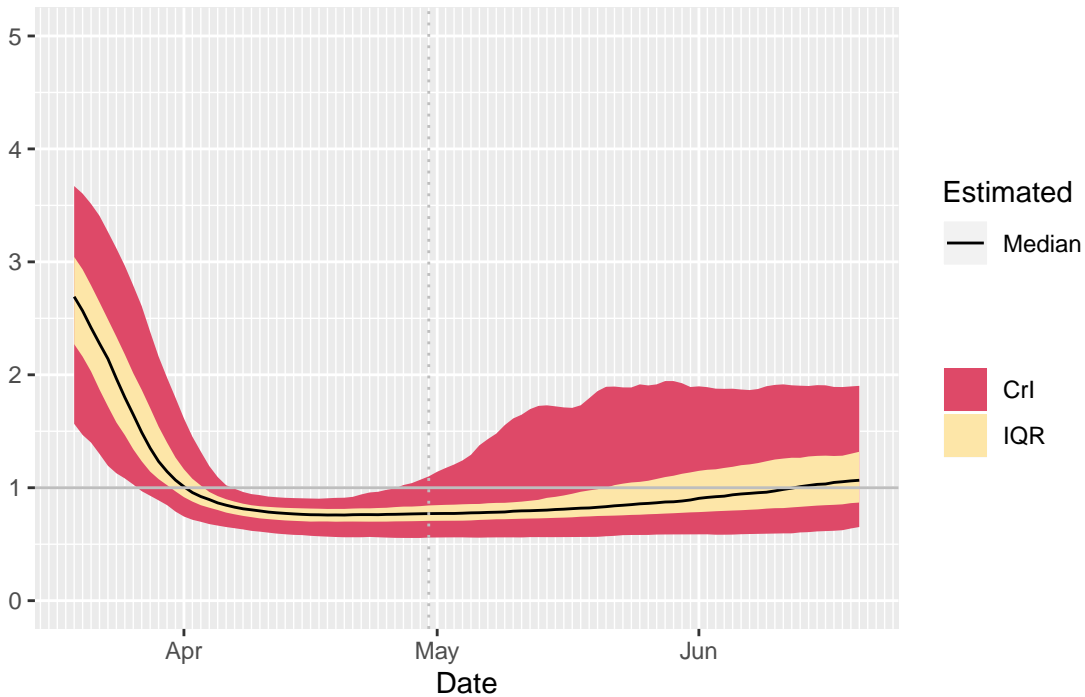
OK Reff(t) Estimated



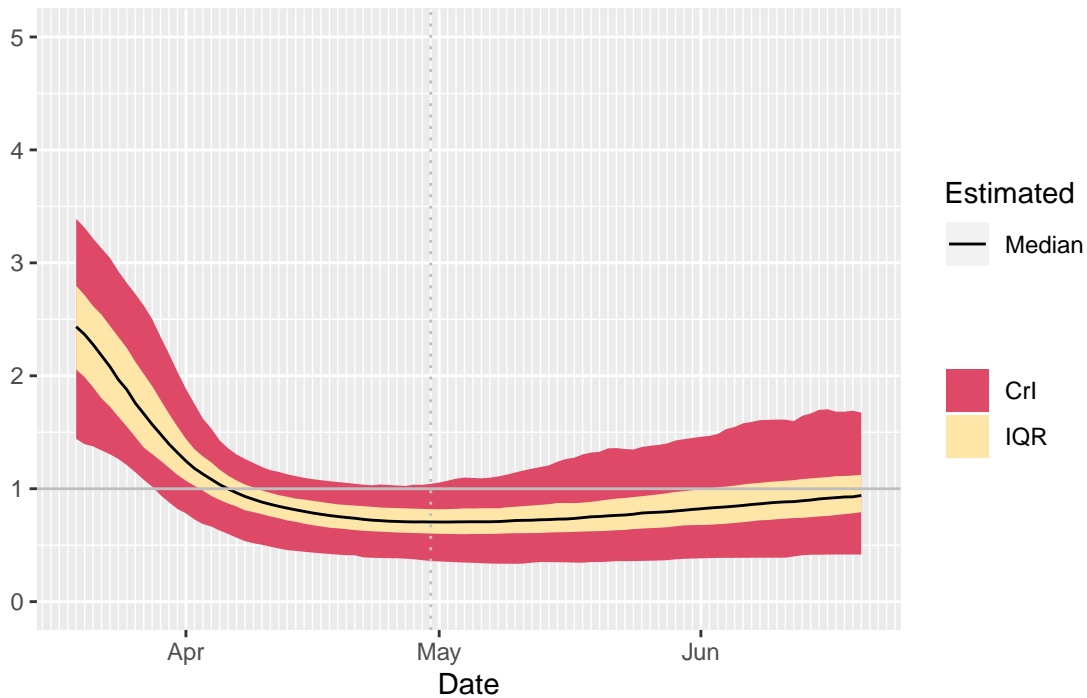
OR Reff(t) Estimated



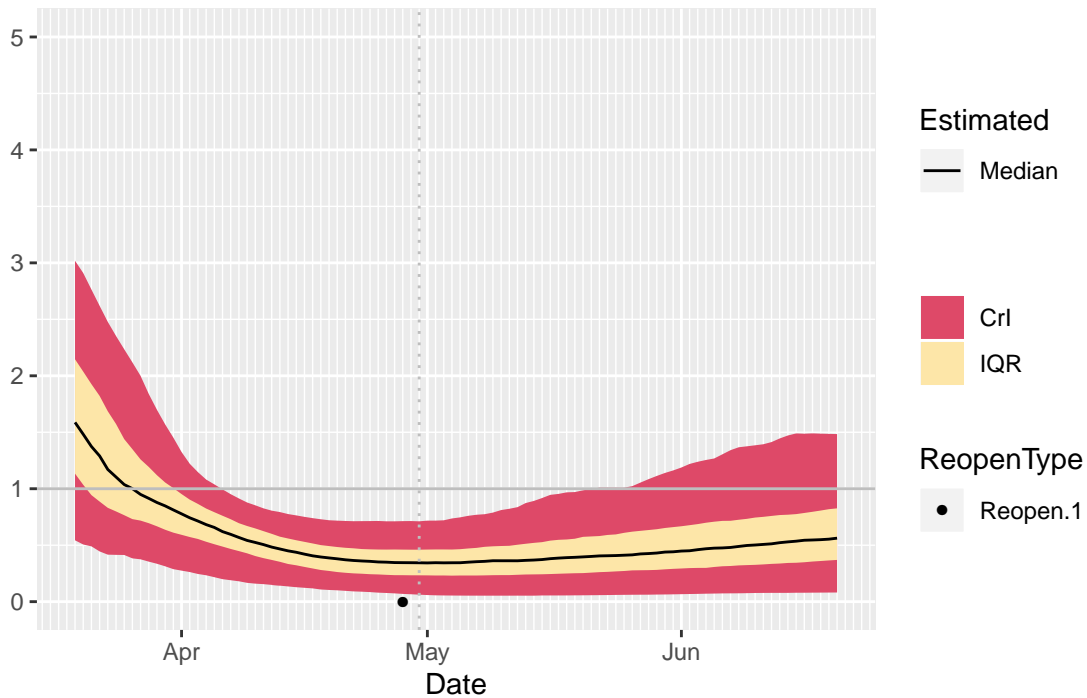
PA Reff(t) Estimated



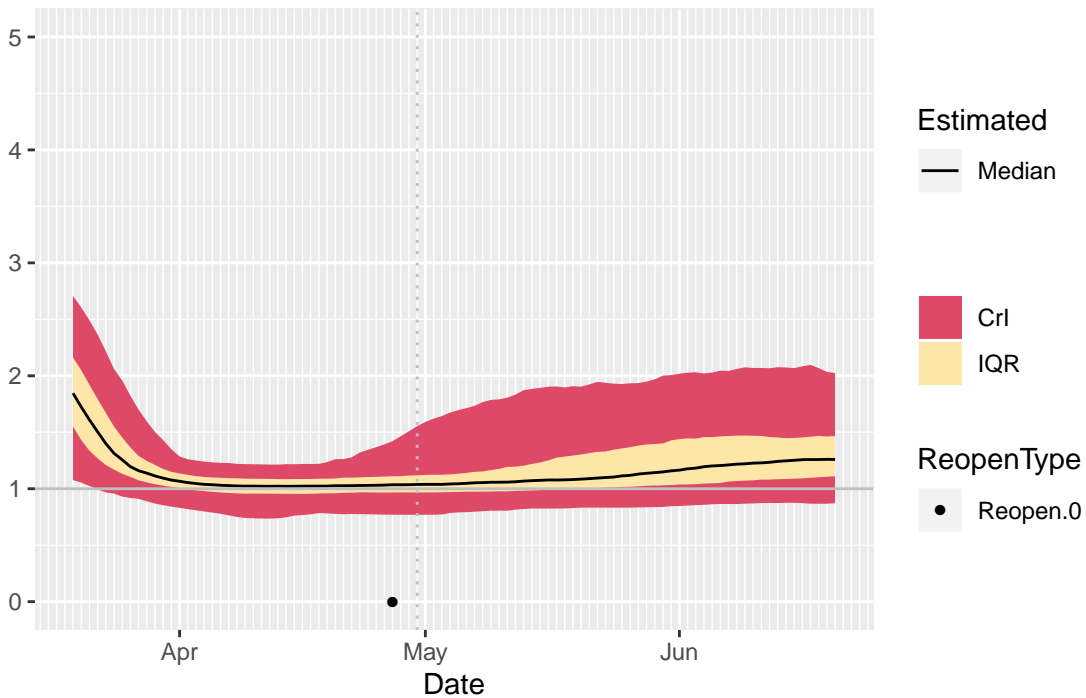
RI Reff(t) Estimated



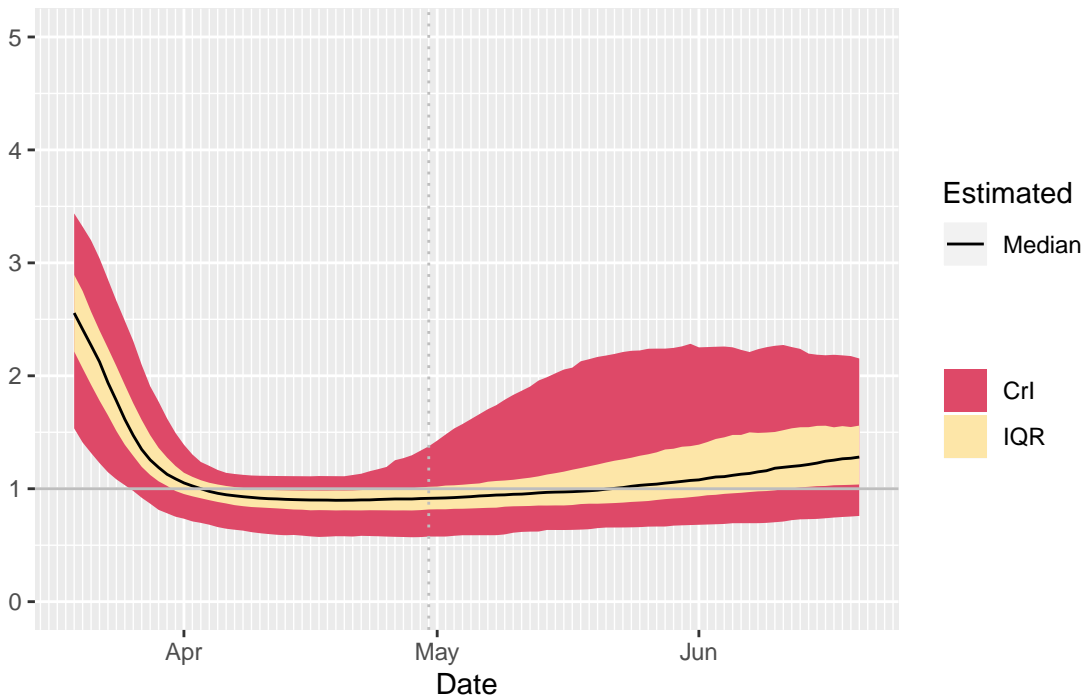
SD Reff(t) Estimated



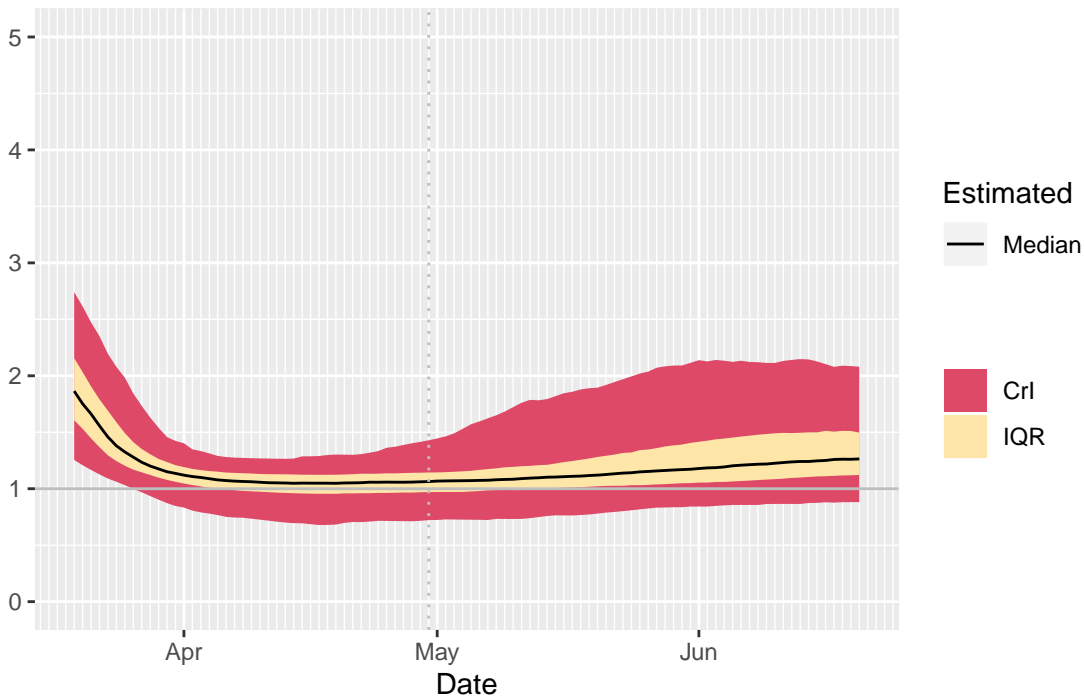
TN Reff(t) Estimated



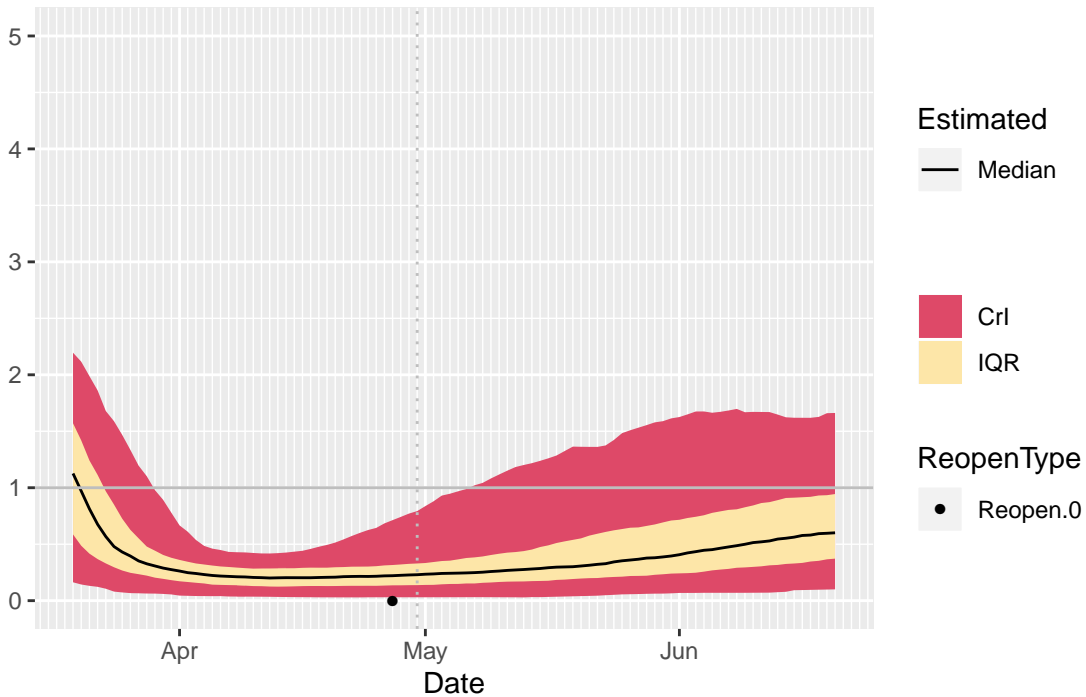
TX Reff(t) Estimated



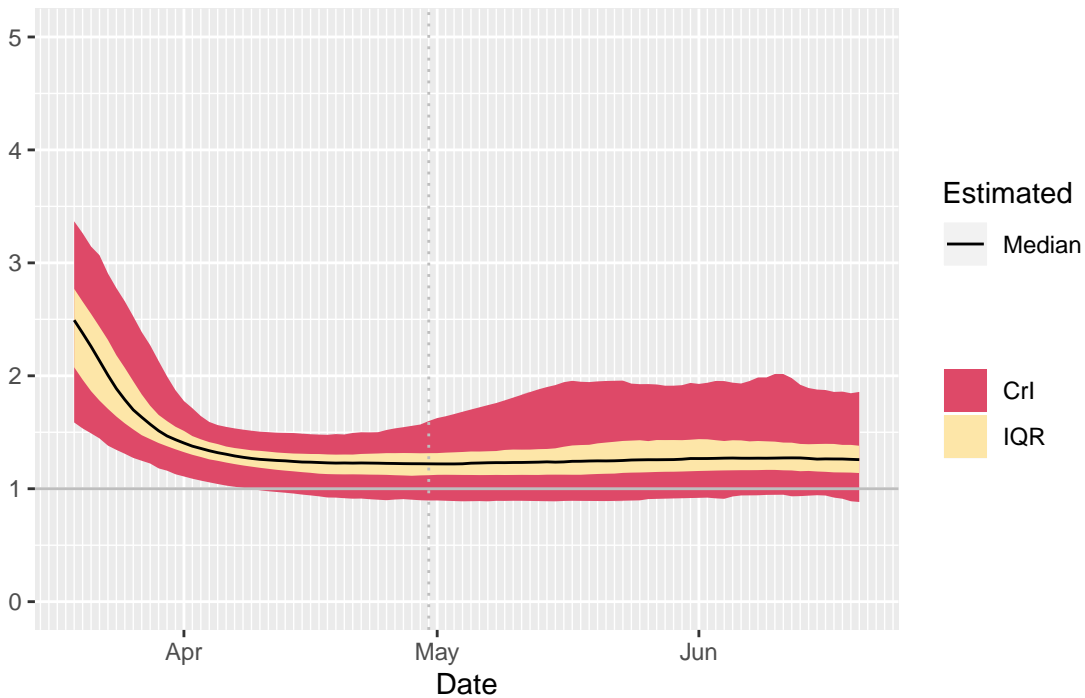
UT Reff(t) Estimated



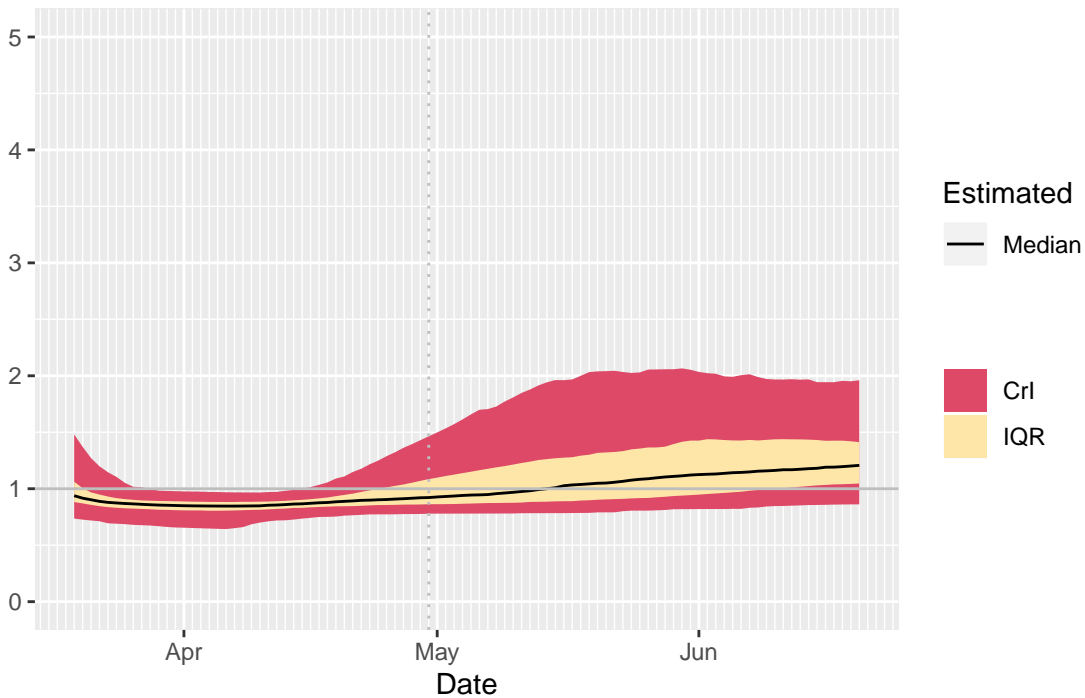
VT Reff(t) Estimated



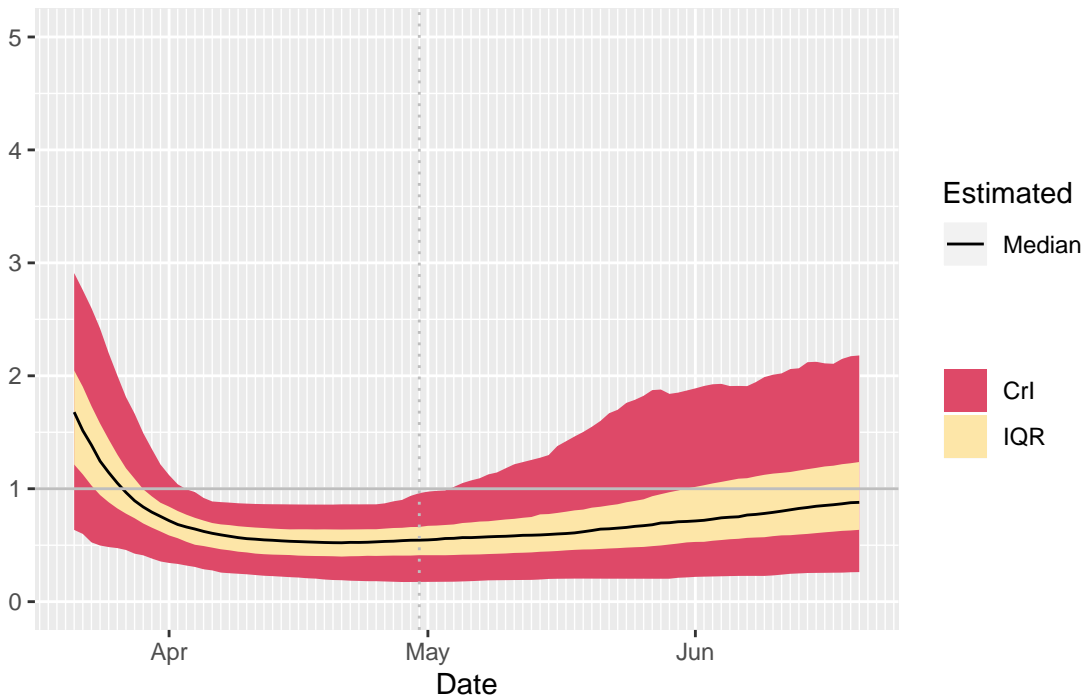
VA Reff(t) Estimated



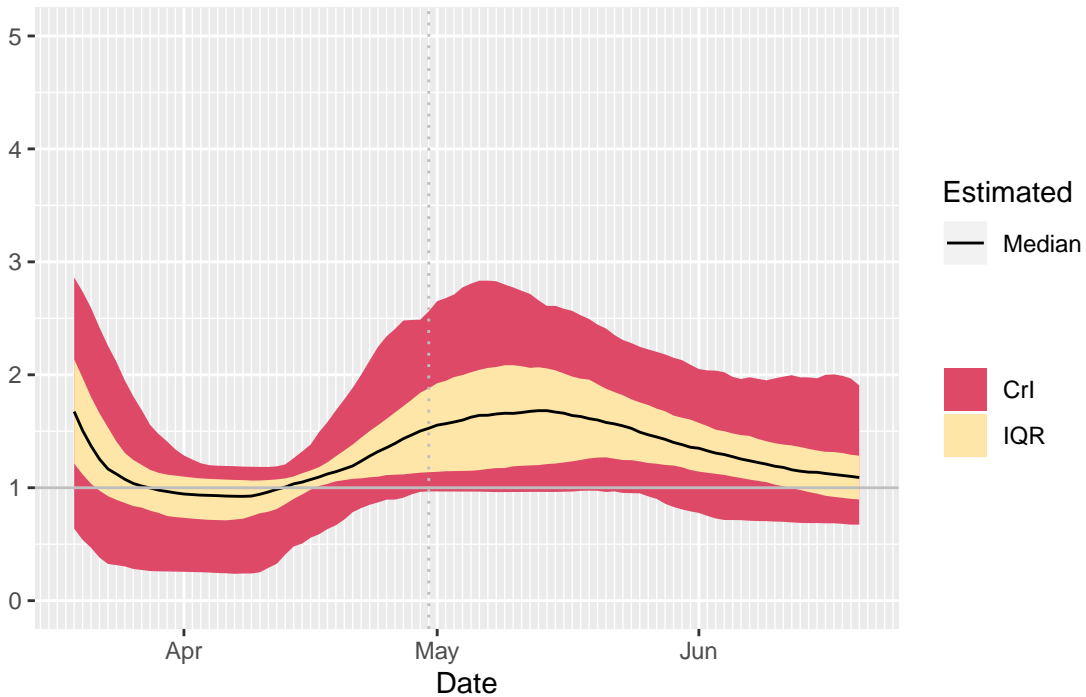
WA Reff(t) Estimated



WV Reff(t) Estimated



WI Reff(t) Estimated



WY Reff(t) Estimated

