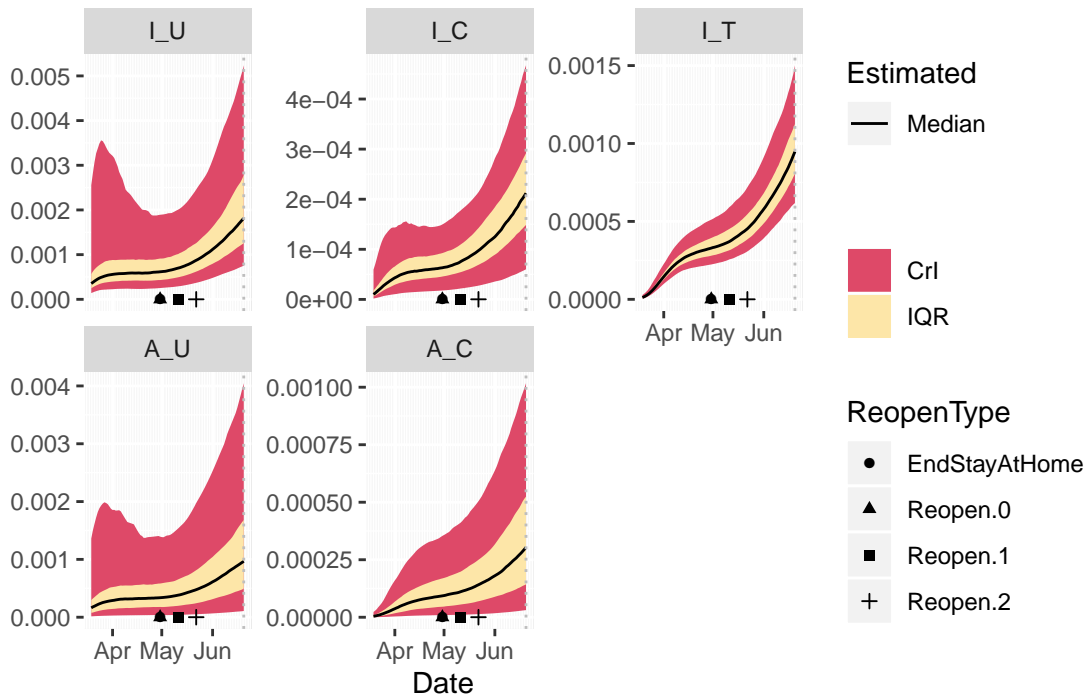
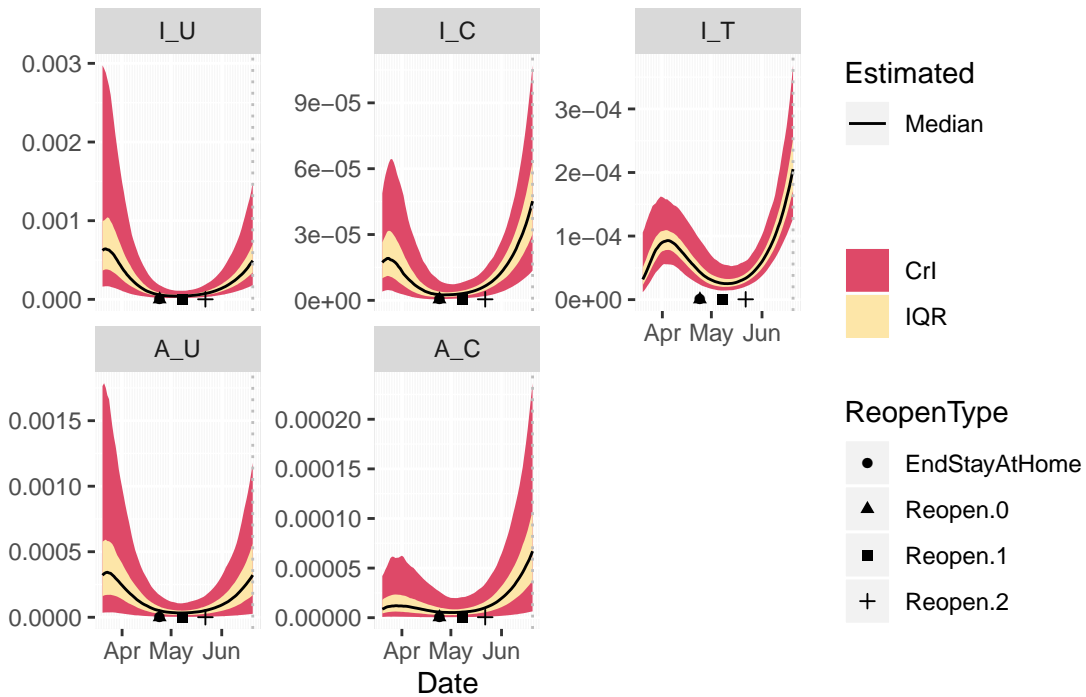


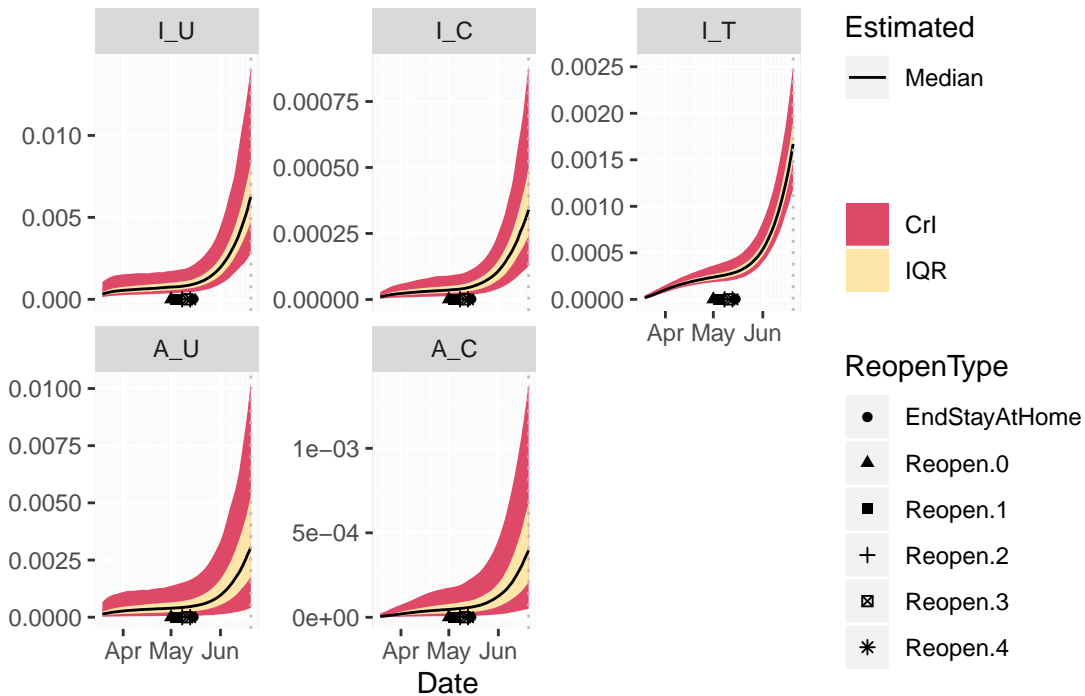
AL I(t), A(t) Estimated



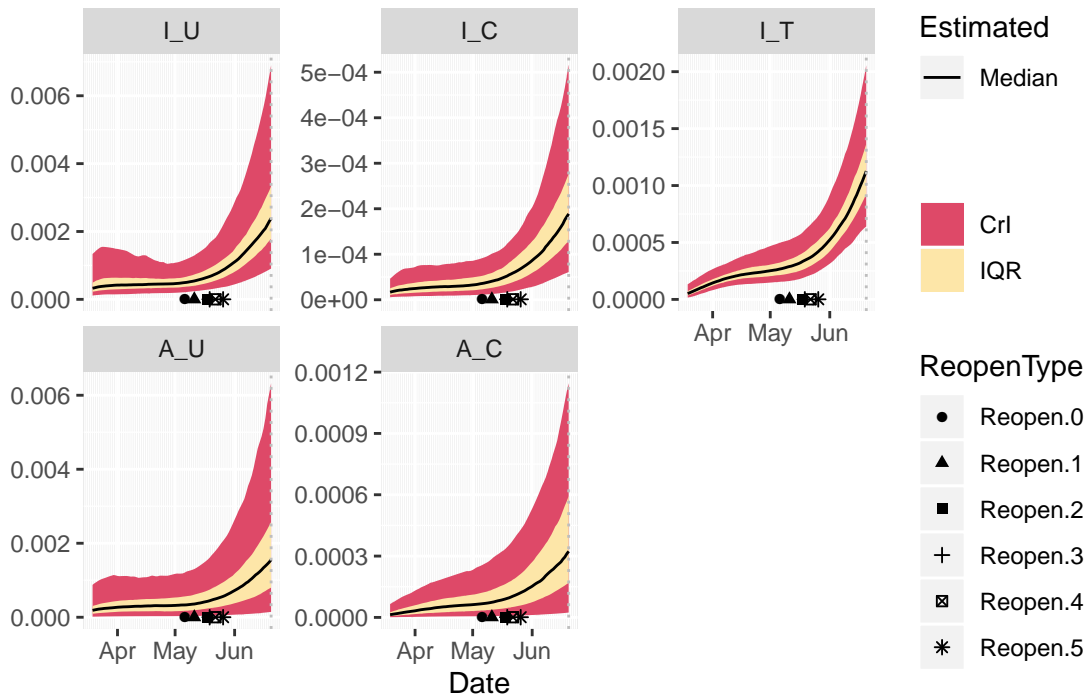
AK I(t), A(t) Estimated



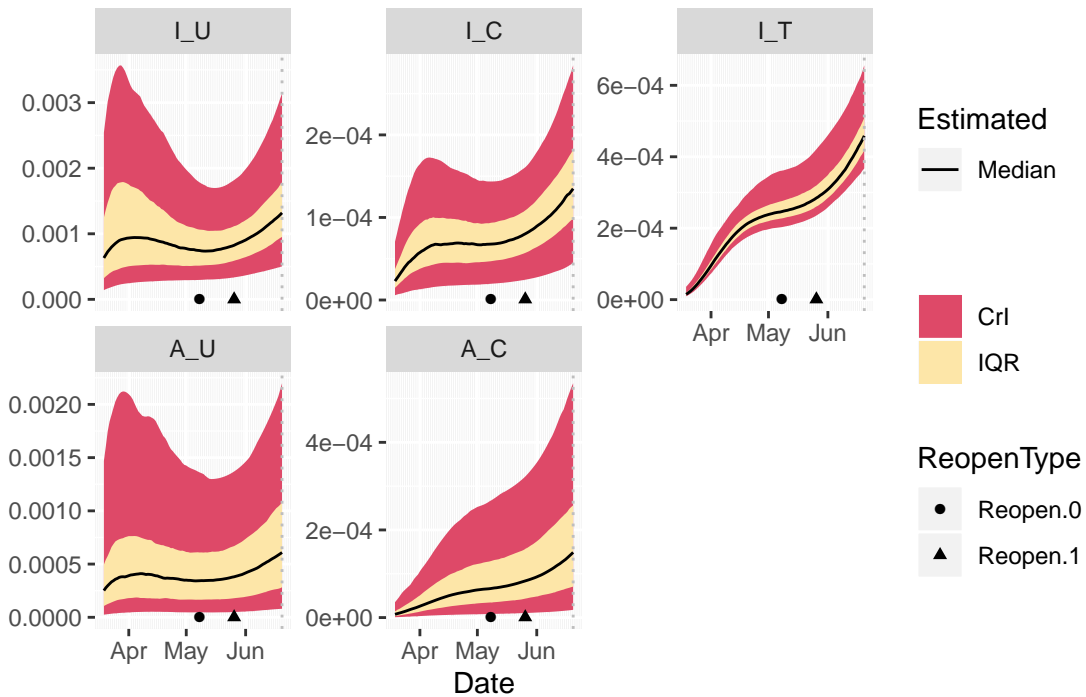
AZ I(t), A(t) Estimated



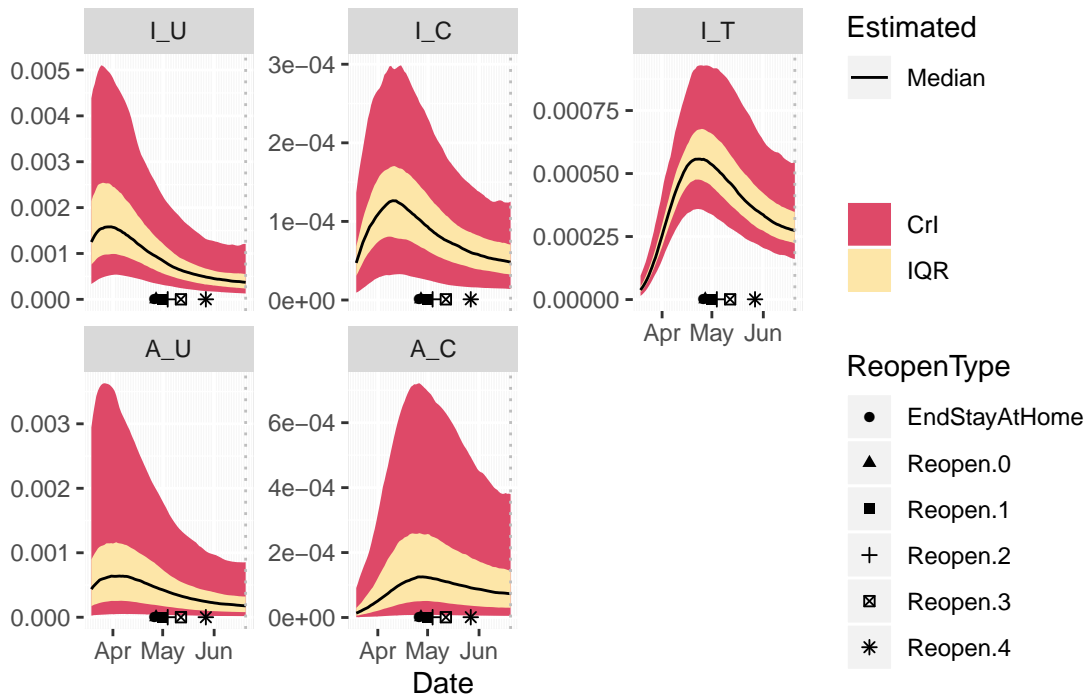
AR I(t), A(t) Estimated



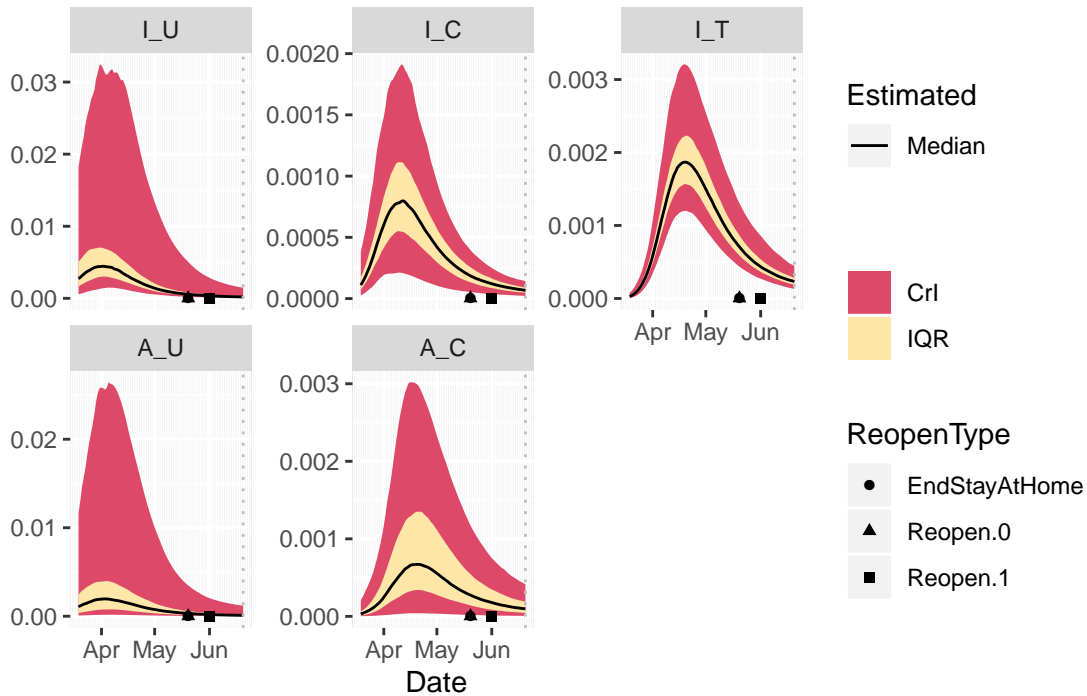
CA I(t), A(t) Estimated



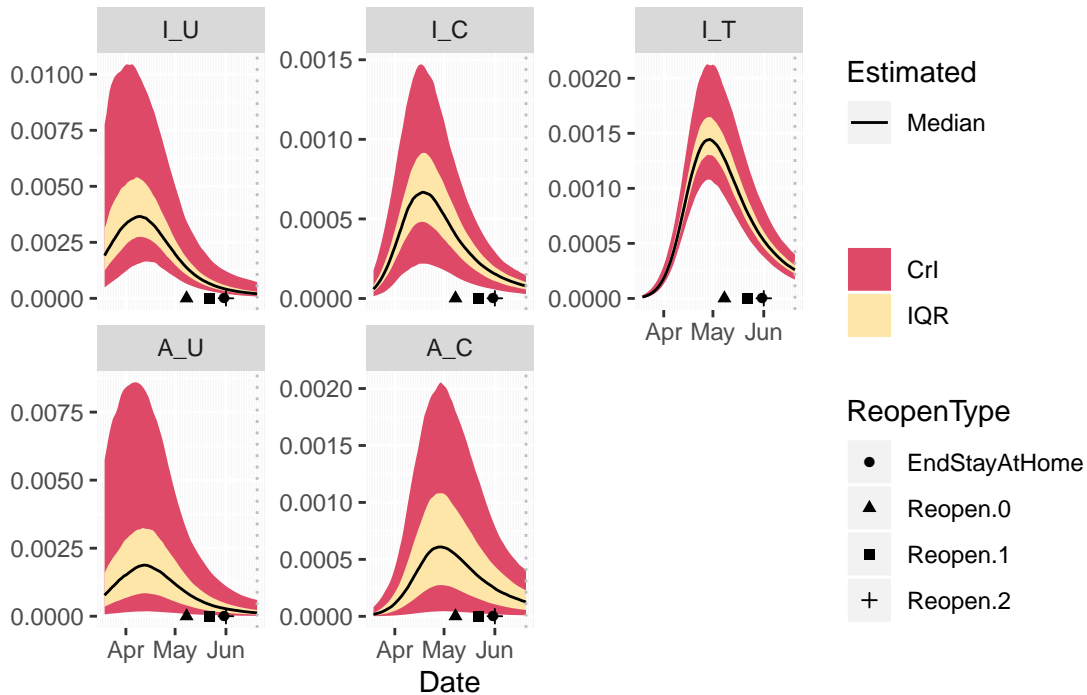
CO I(t), A(t) Estimated



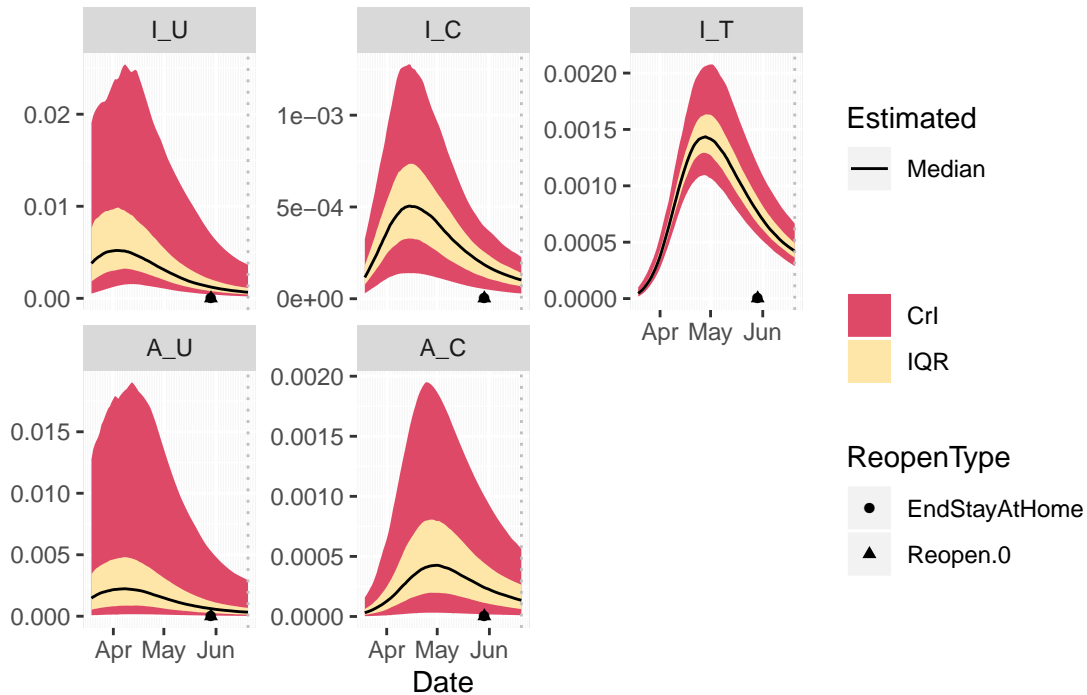
CT I(t), A(t) Estimated



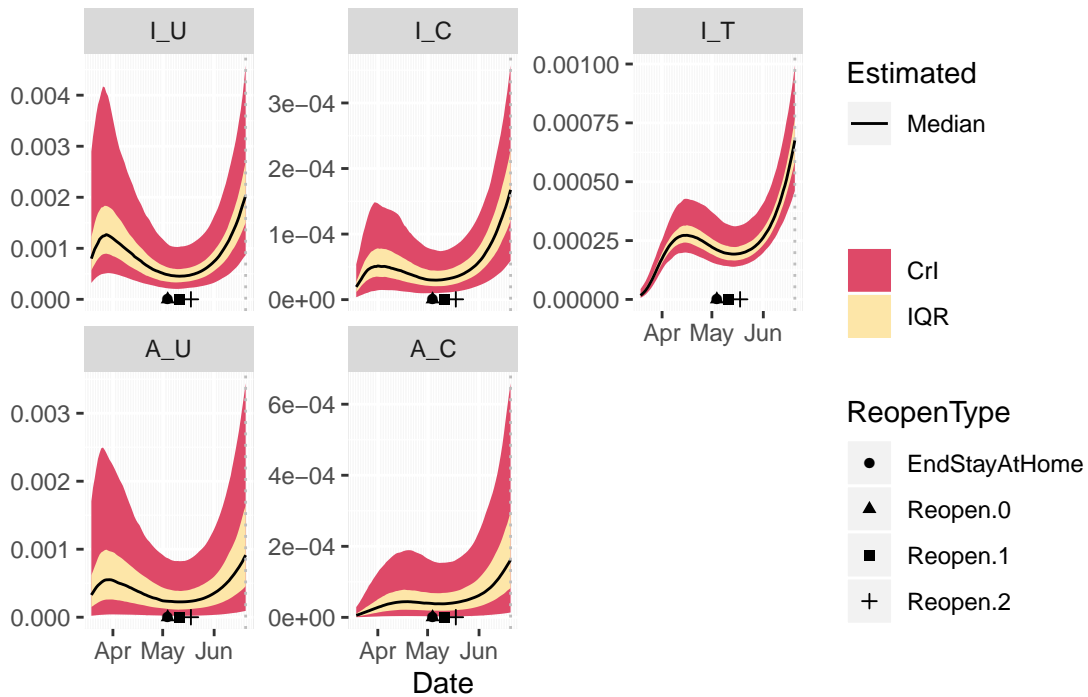
DE I(t), A(t) Estimated



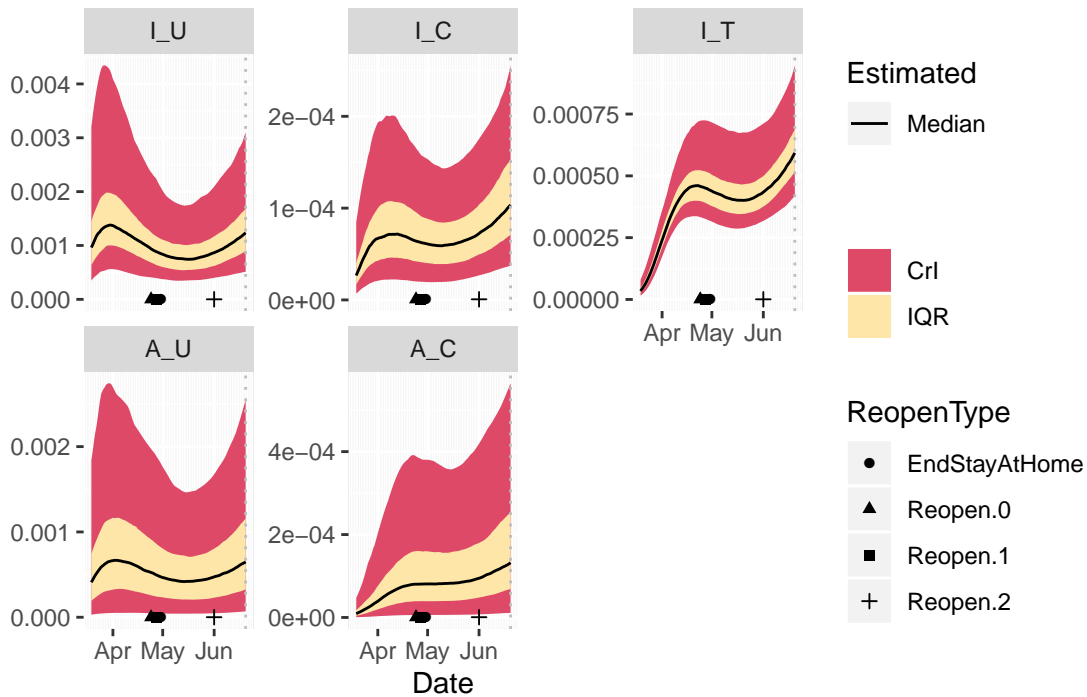
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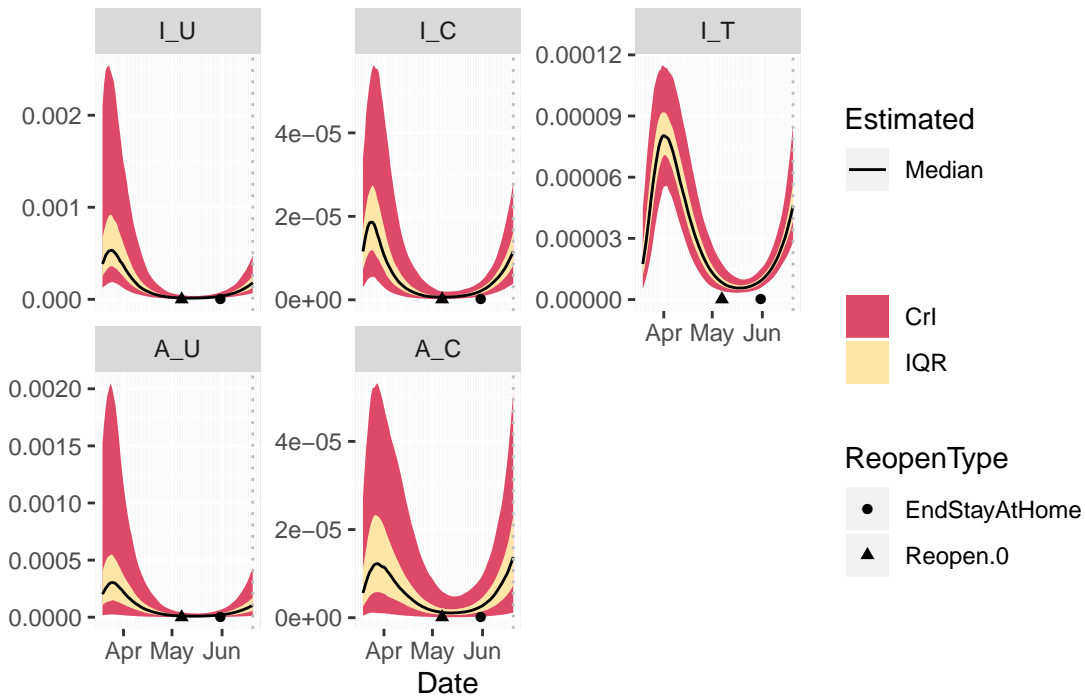
FL I(t), A(t) Estimated



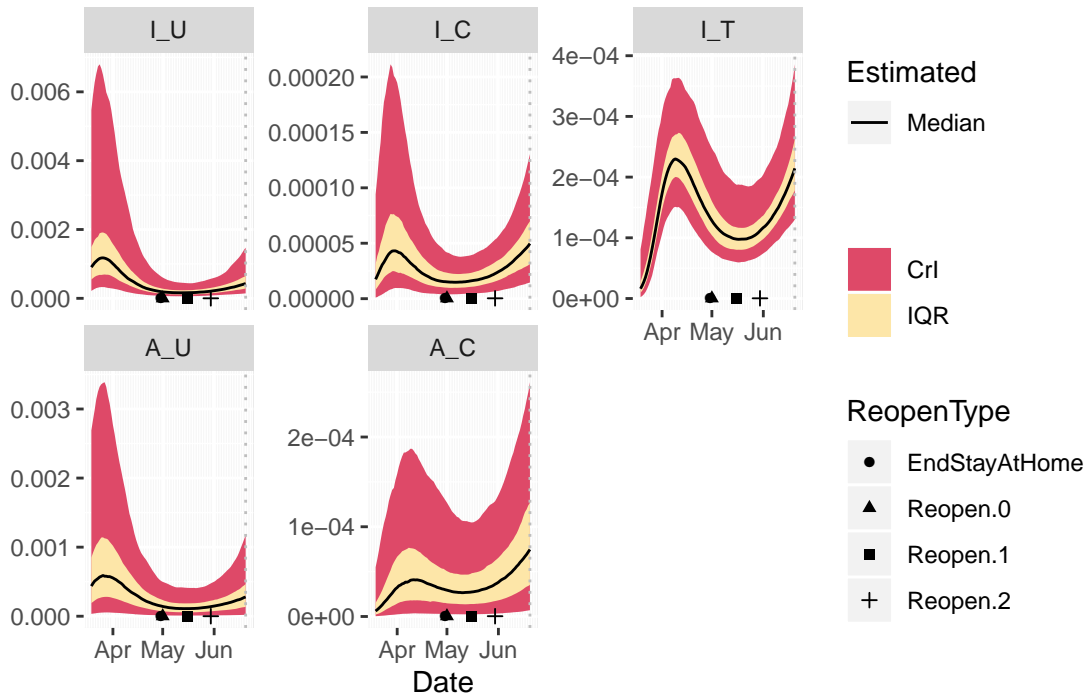
GA I(t), A(t) Estimated



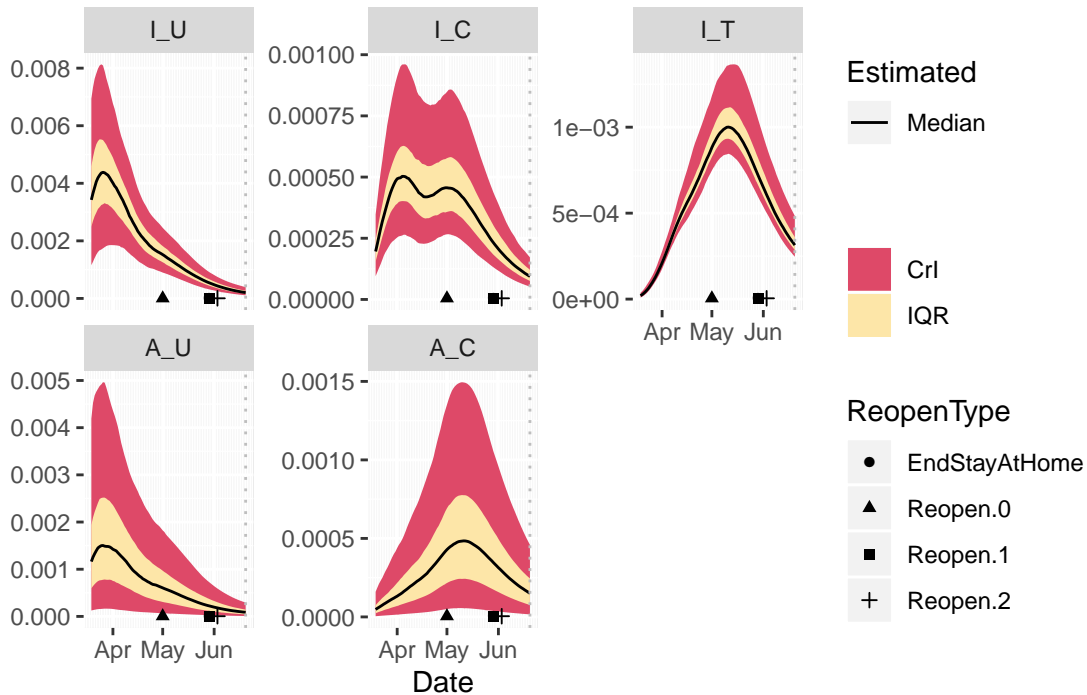
HI I(t), A(t) Estimated



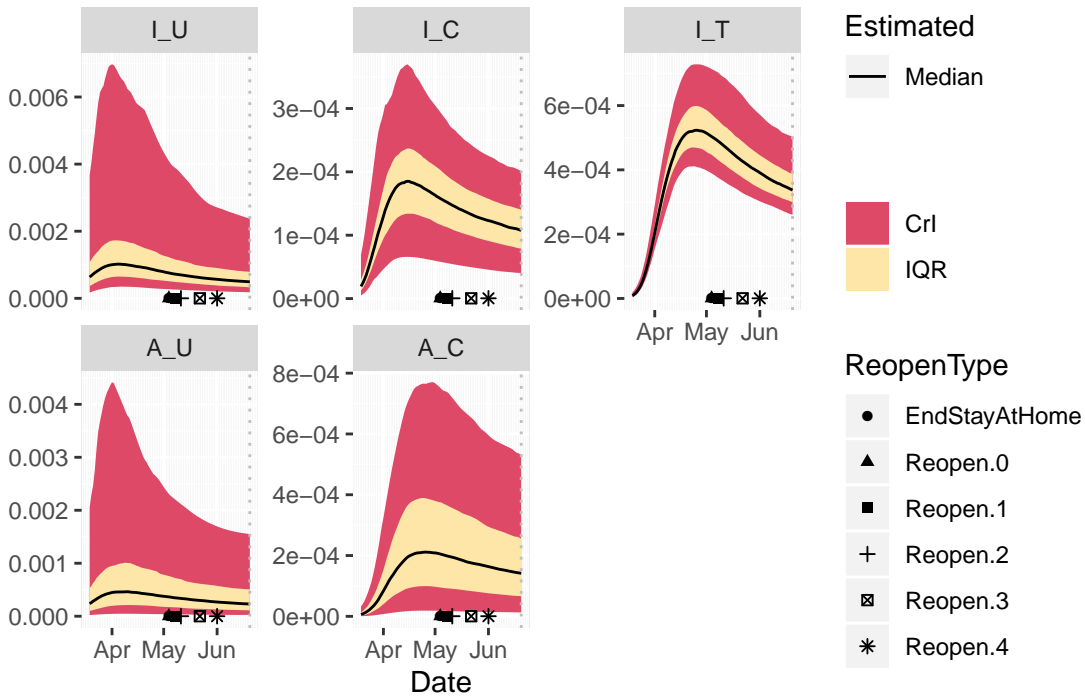
ID I(t), A(t) Estimated



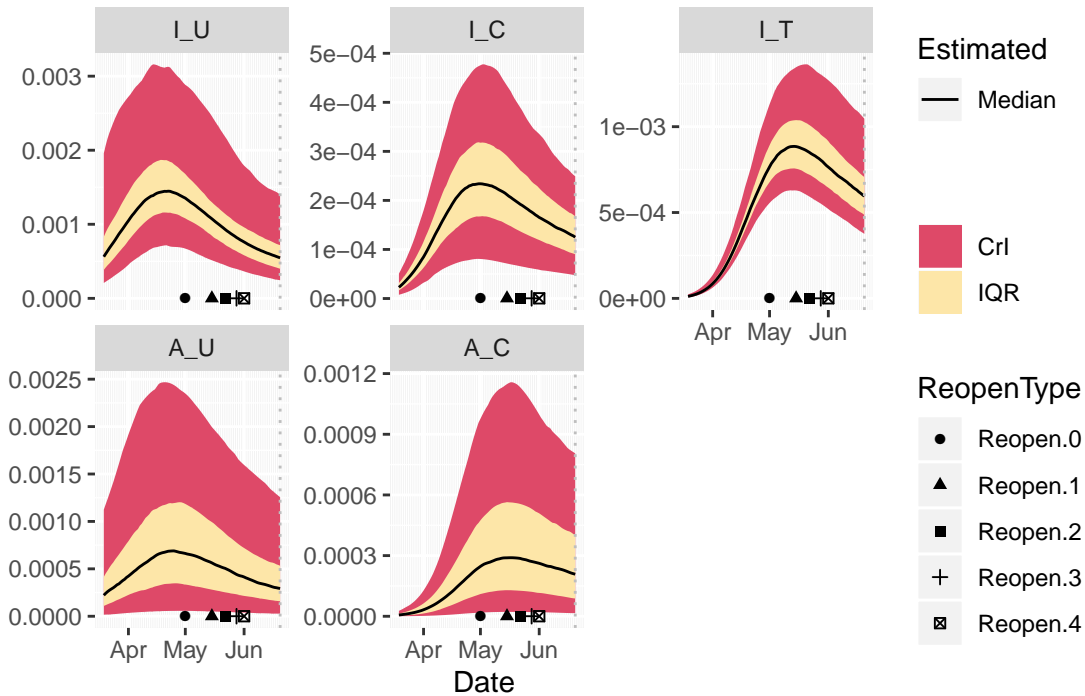
IL I(t), A(t) Estimated



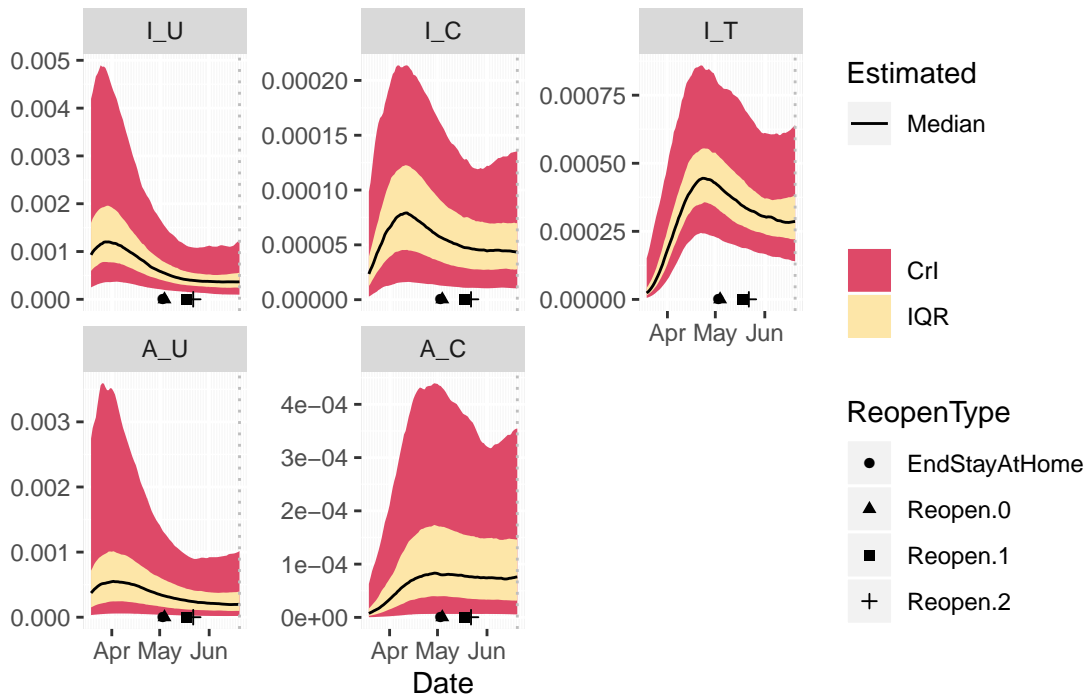
IN I(t), A(t) Estimated



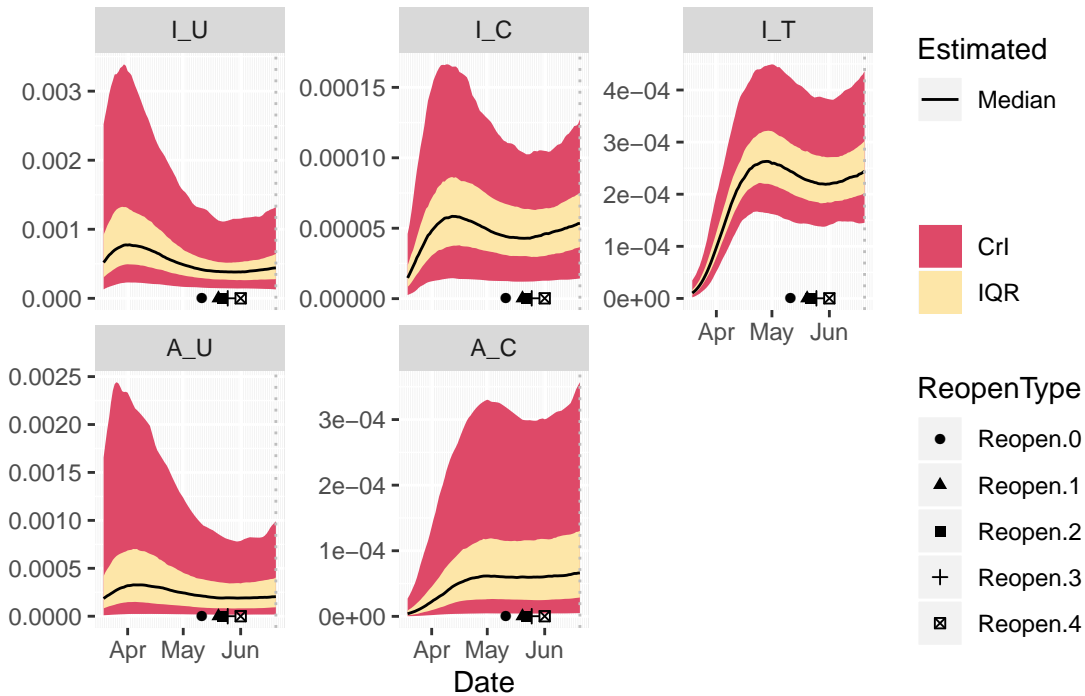
IA I(t), A(t) Estimated



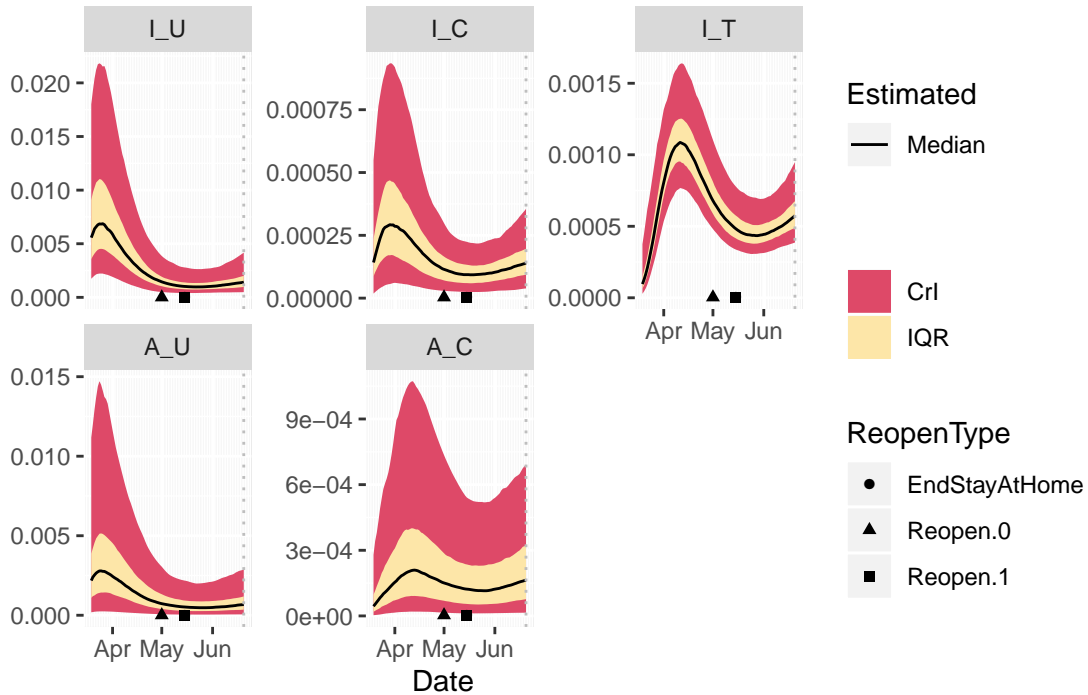
KS I(t), A(t) Estimated



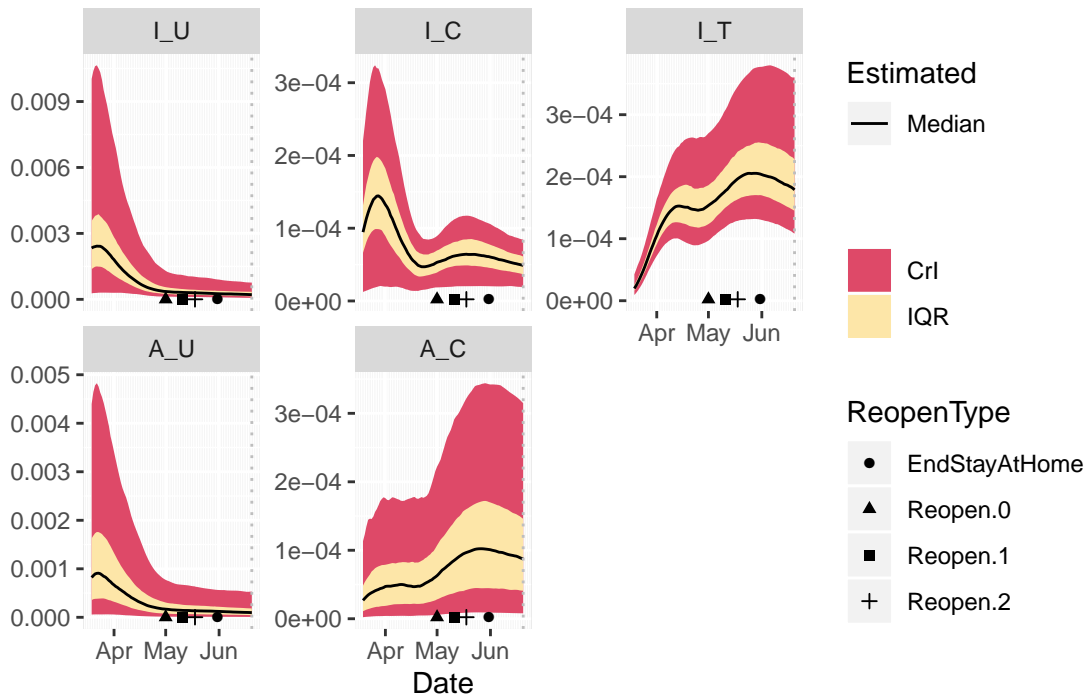
KY I(t), A(t) Estimated



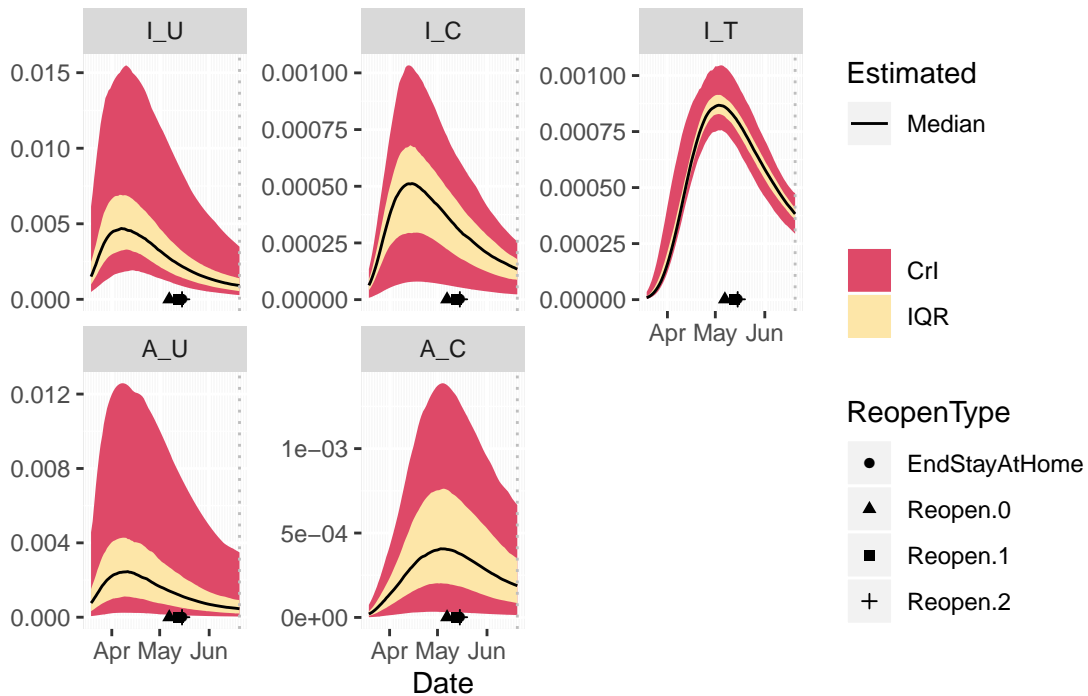
LA I(t), A(t) Estimated



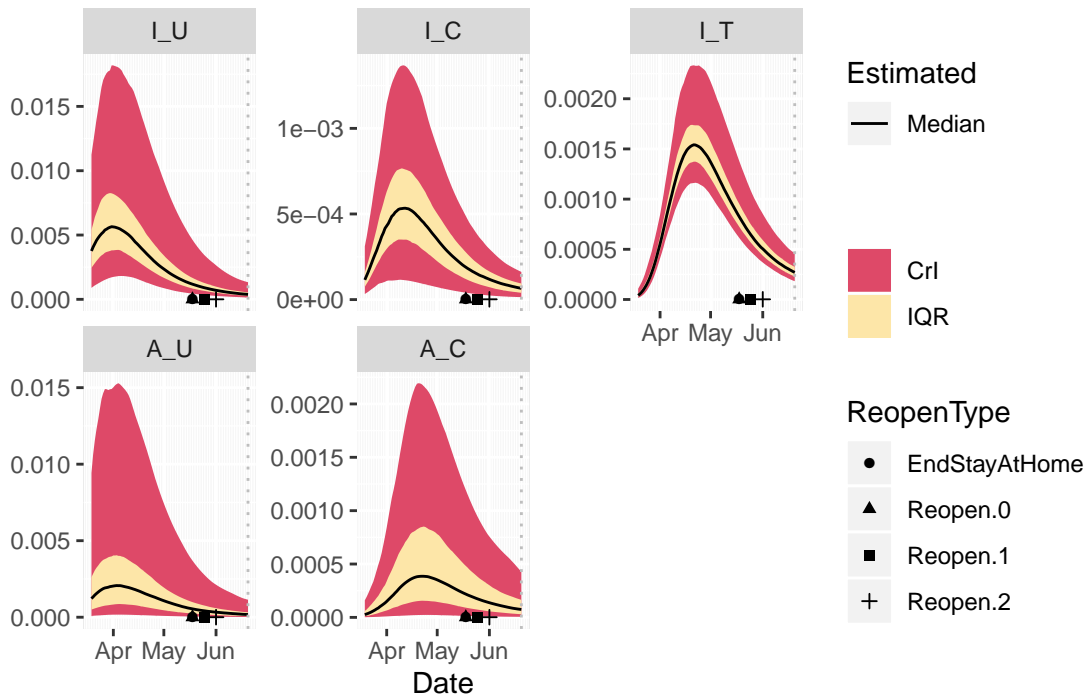
ME I(t), A(t) Estimated



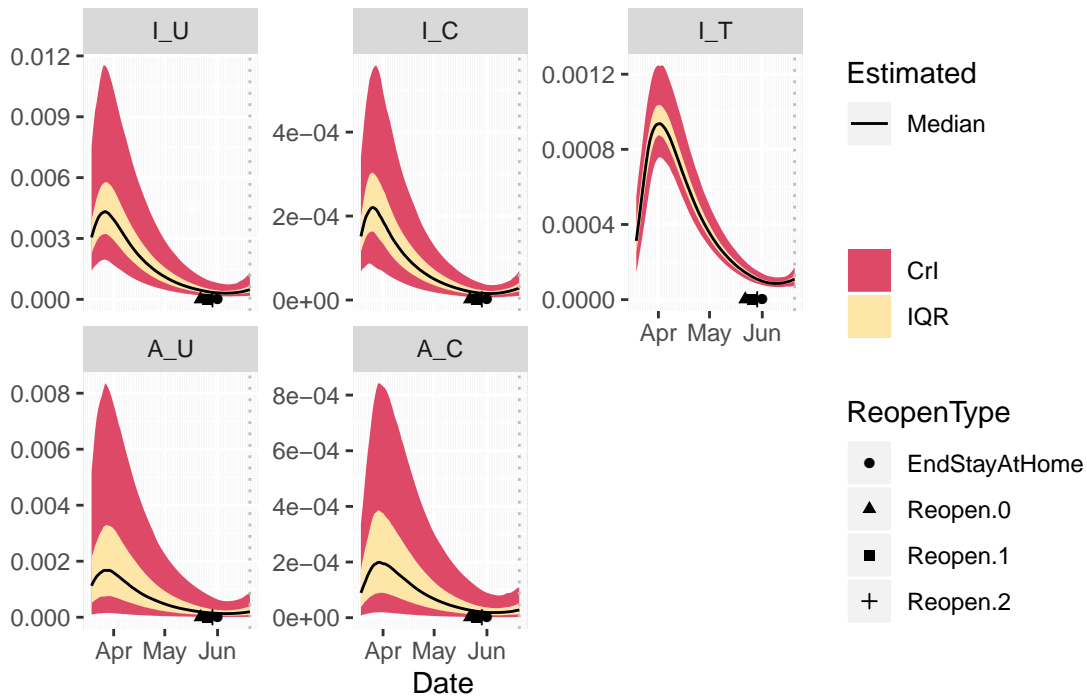
MD I(t), A(t) Estimated



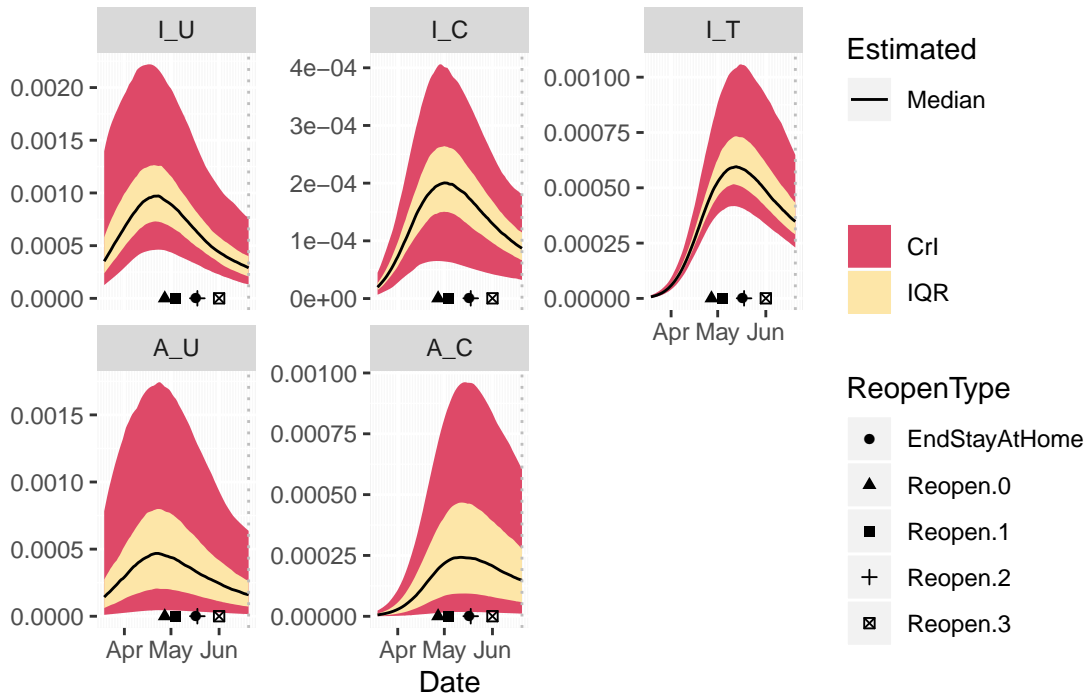
MA I(t), A(t) Estimated



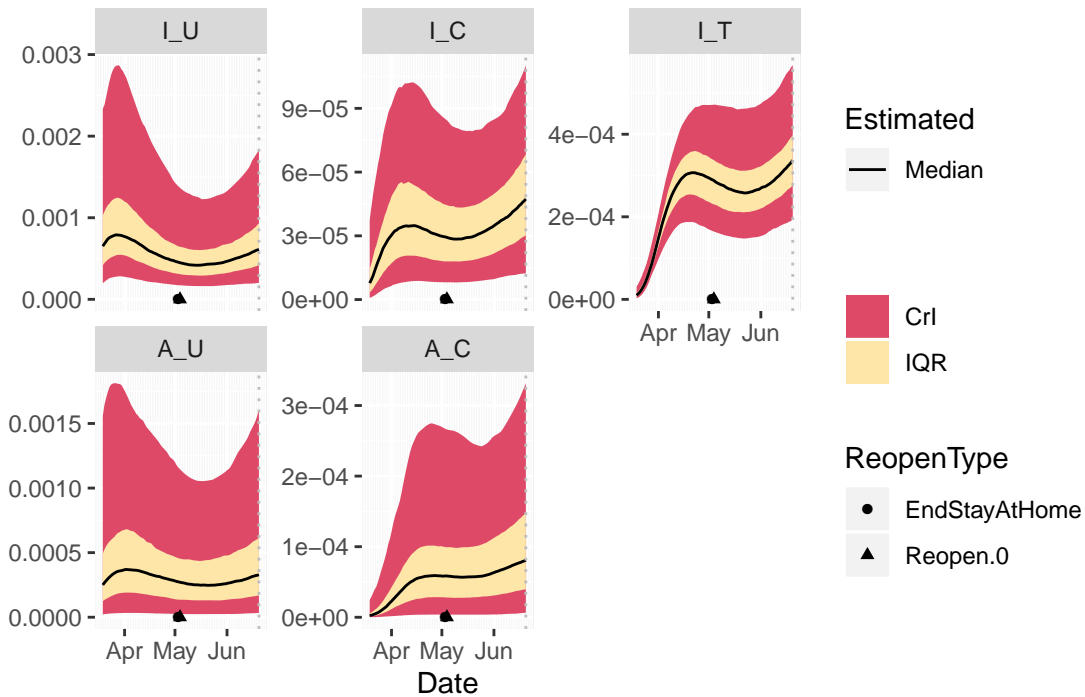
MI I(t), A(t) Estimated



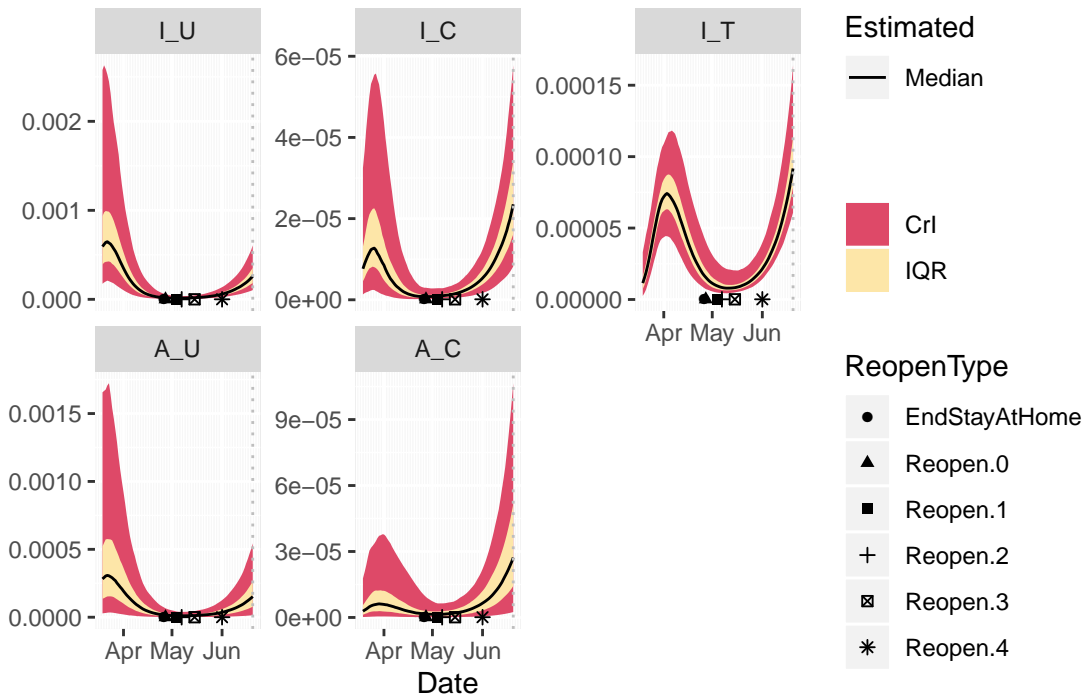
MN $I(t)$, $A(t)$ Estimated



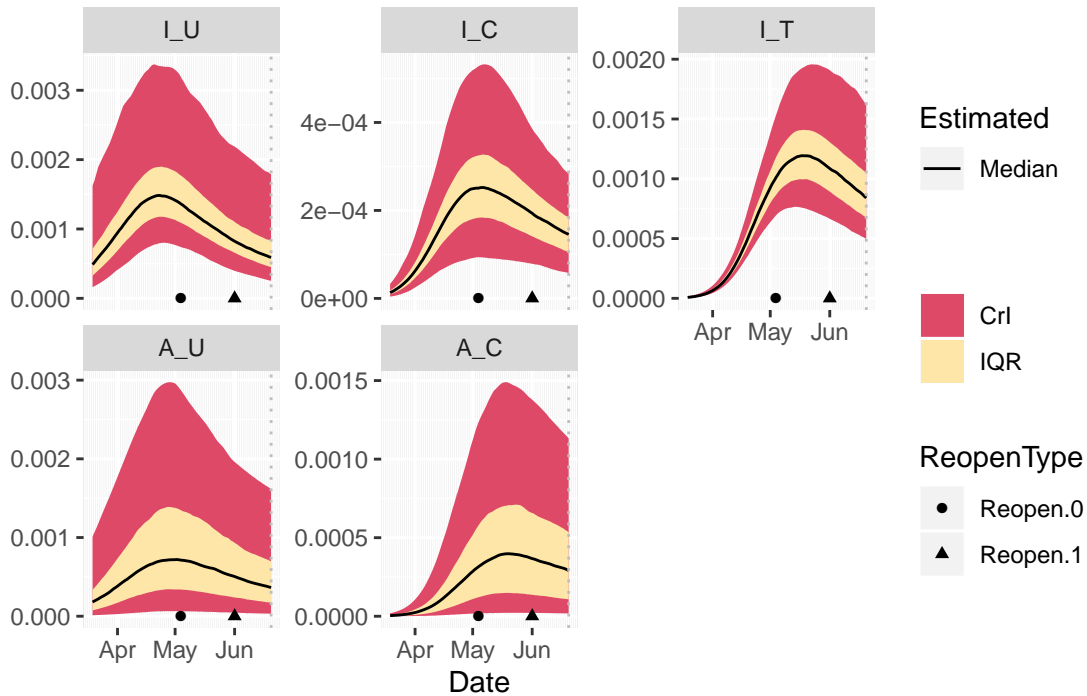
MO $I(t)$, $A(t)$ Estimated



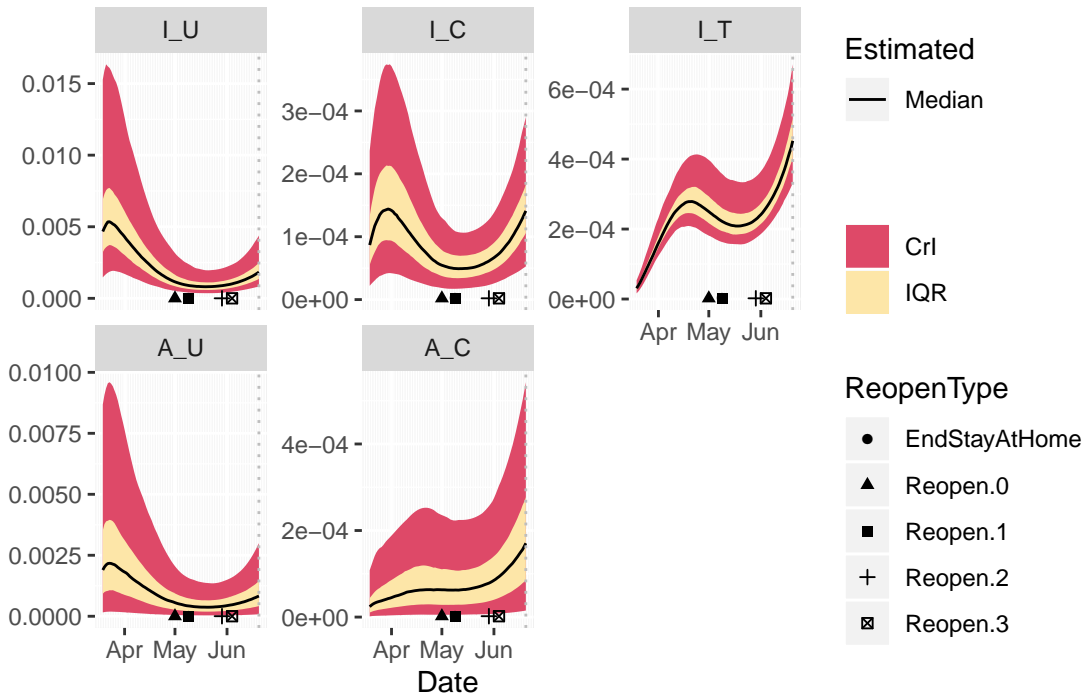
MT I(t), A(t) Estimated



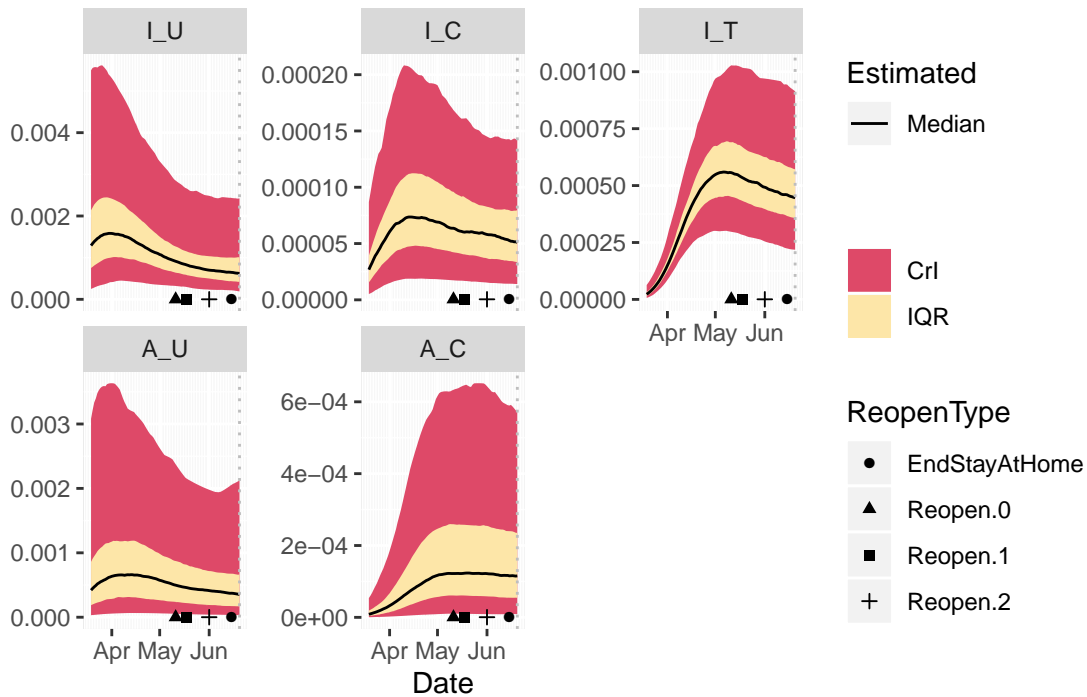
NE I(t), A(t) Estimated



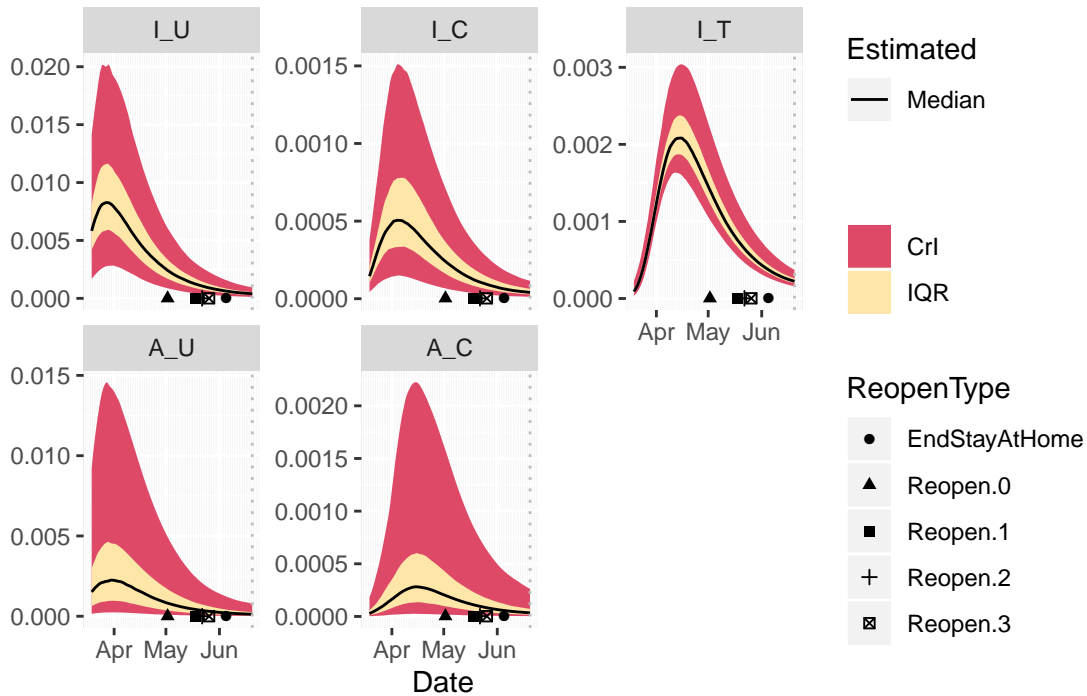
NV I(t), A(t) Estimated



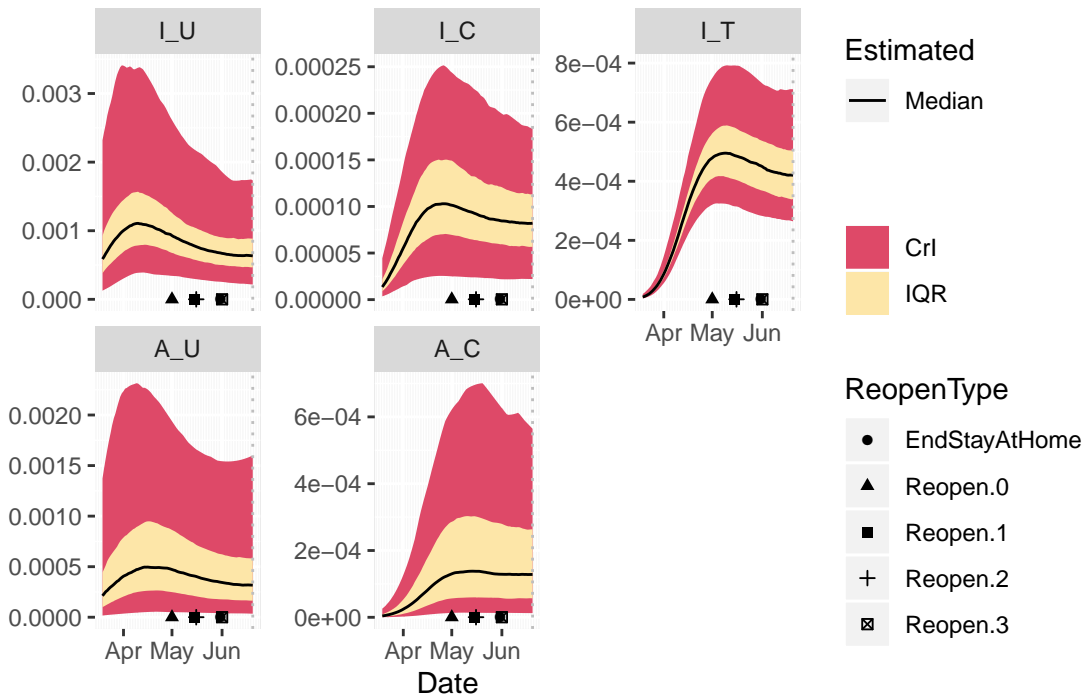
NH $I(t)$, $A(t)$ Estimated



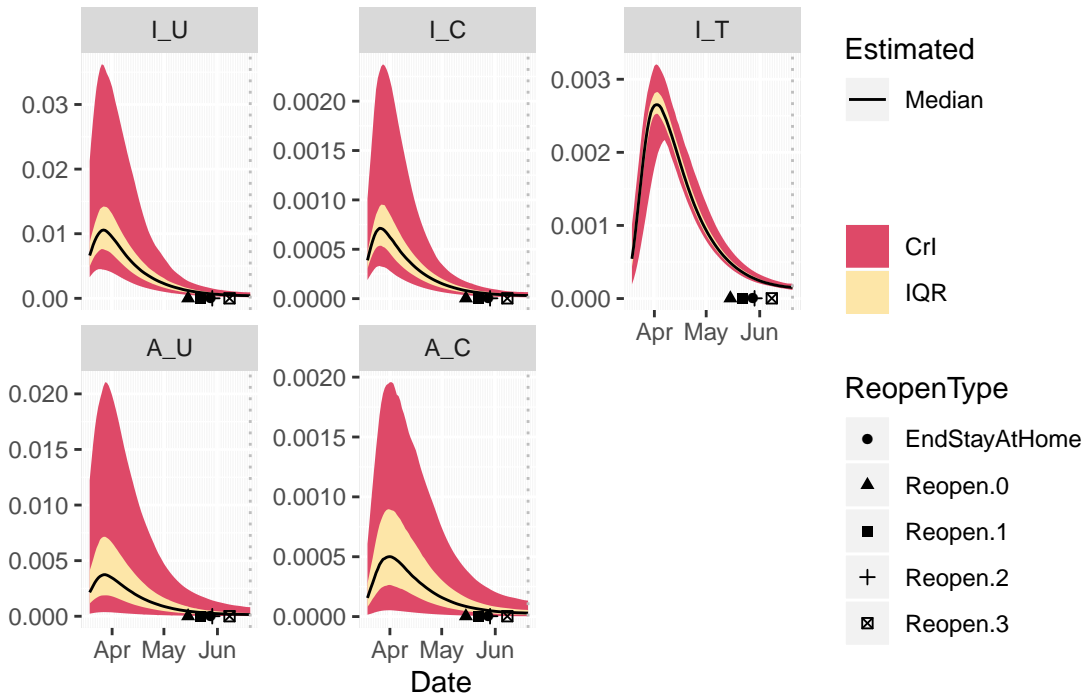
NJ I(t), A(t) Estimated



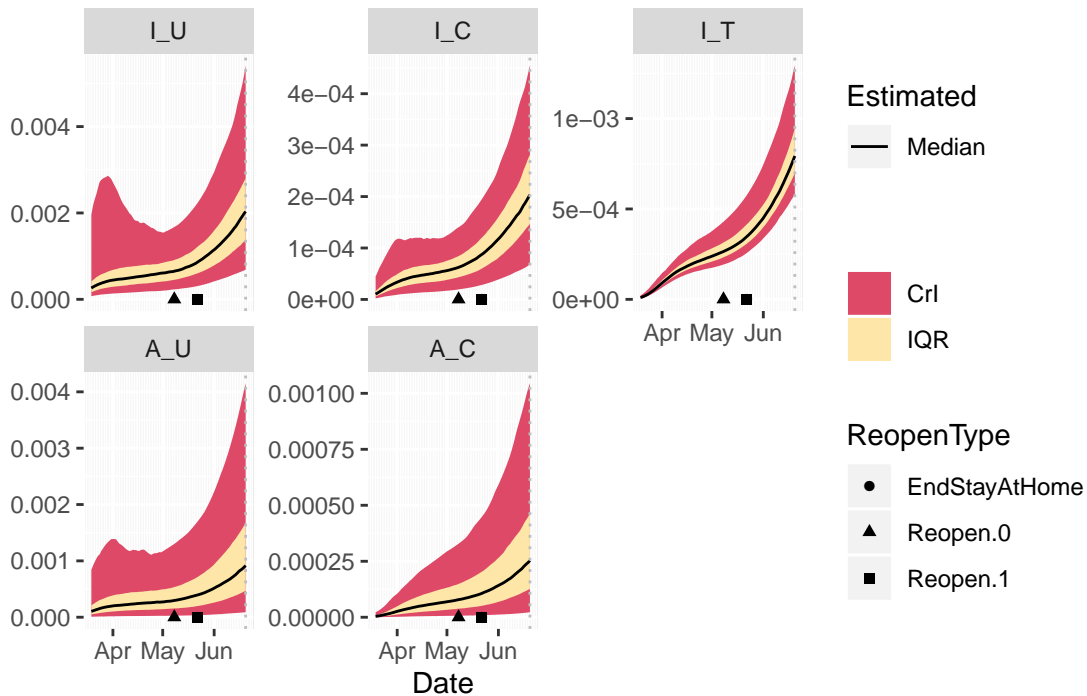
NM $I(t)$, $A(t)$ Estimated



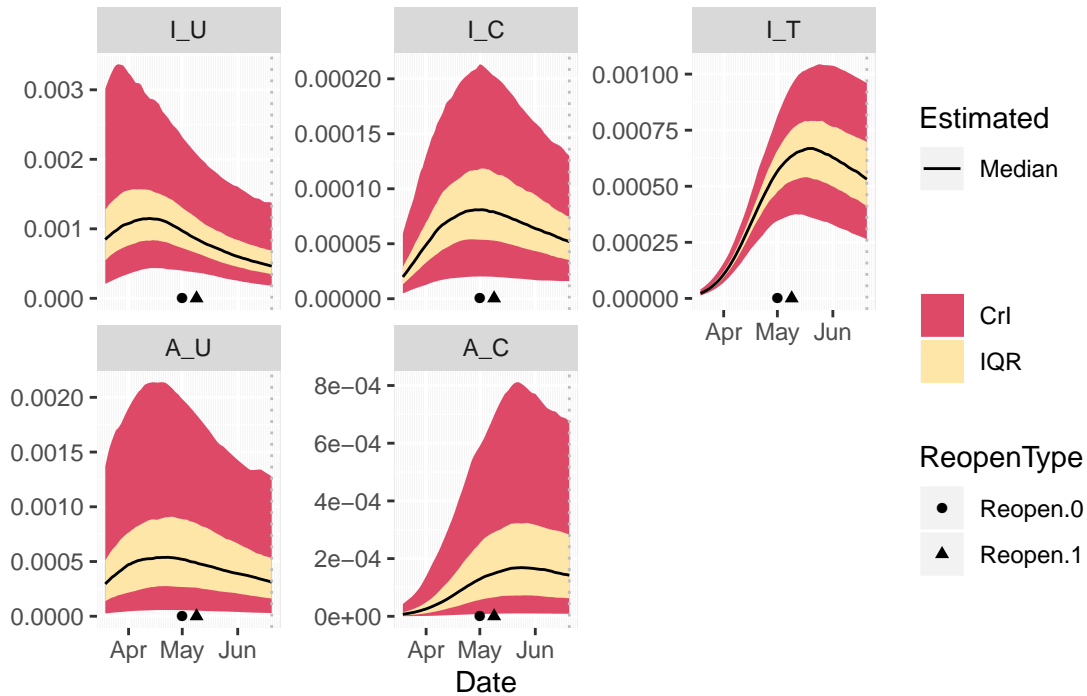
NY I(t), A(t) Estimated



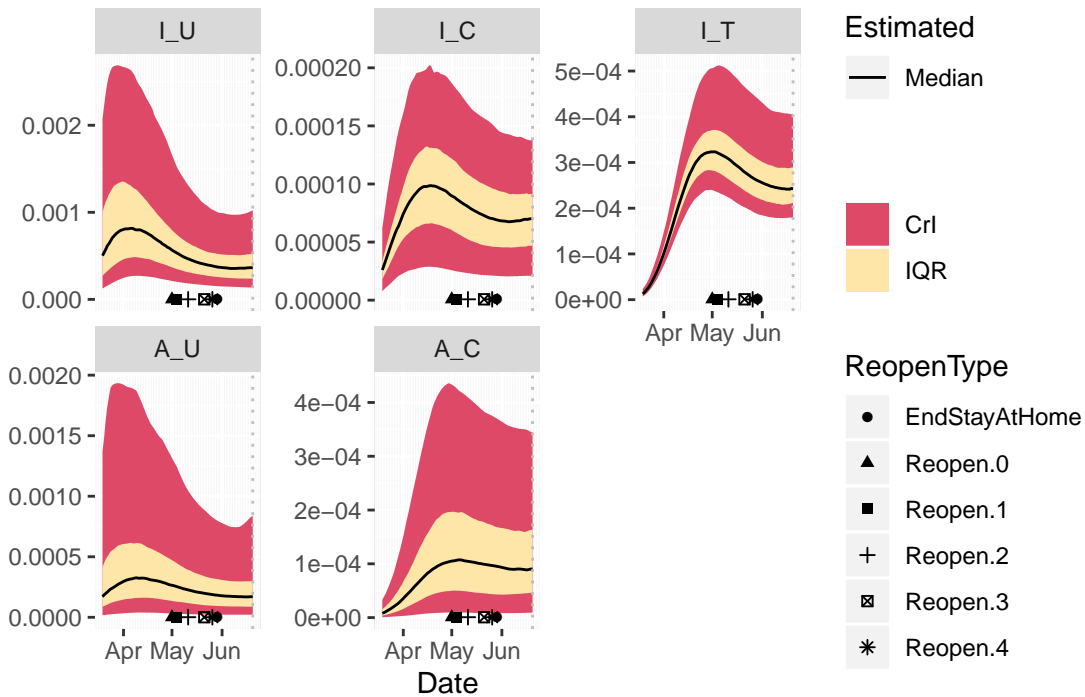
NC I(t), A(t) Estimated



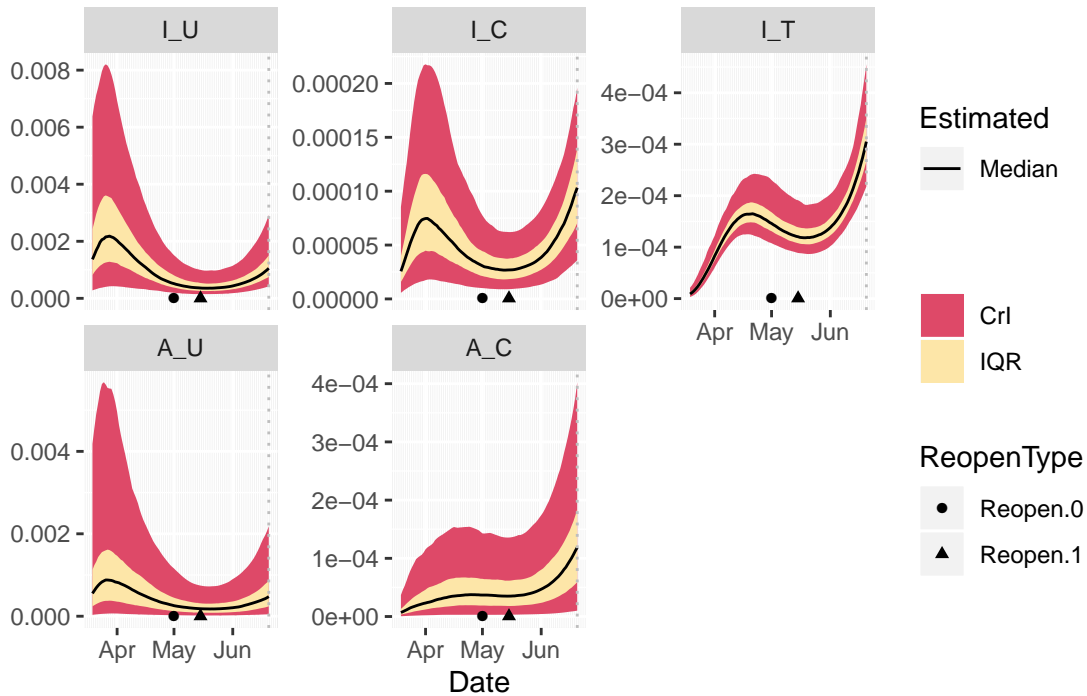
ND I(t), A(t) Estimated



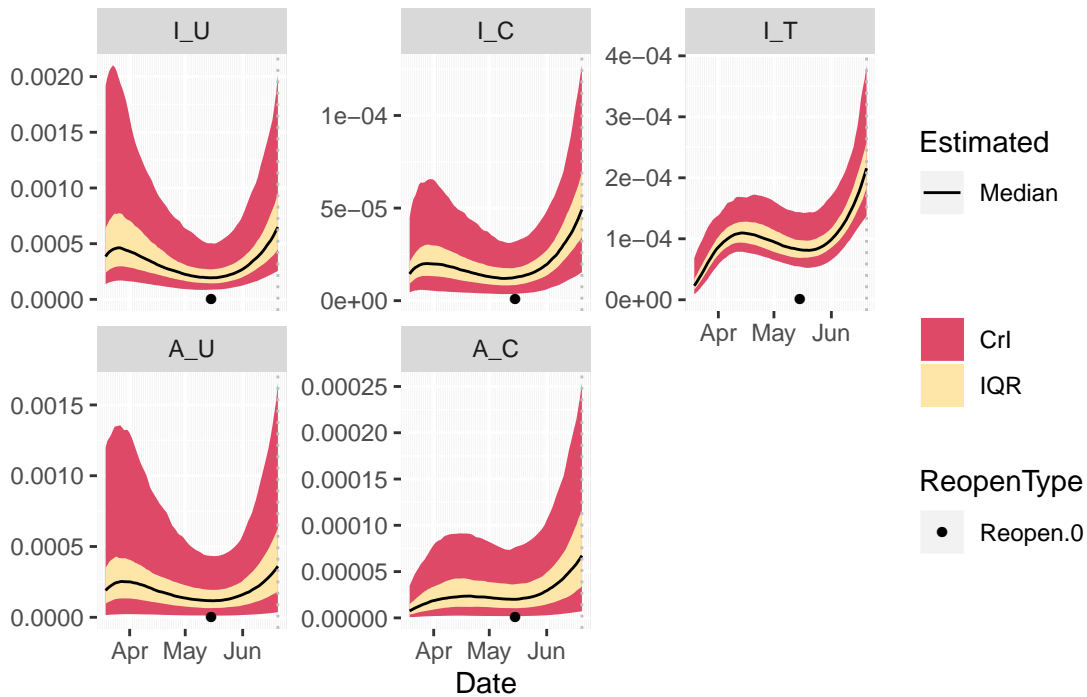
OH I(t), A(t) Estimated



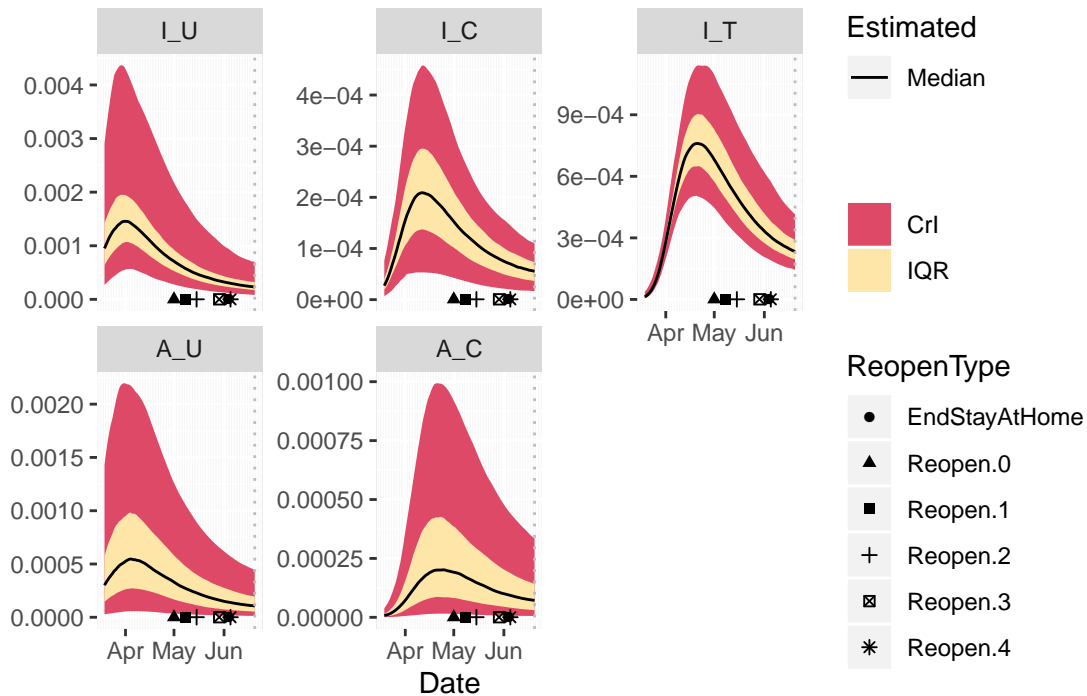
OK I(t), A(t) Estimated



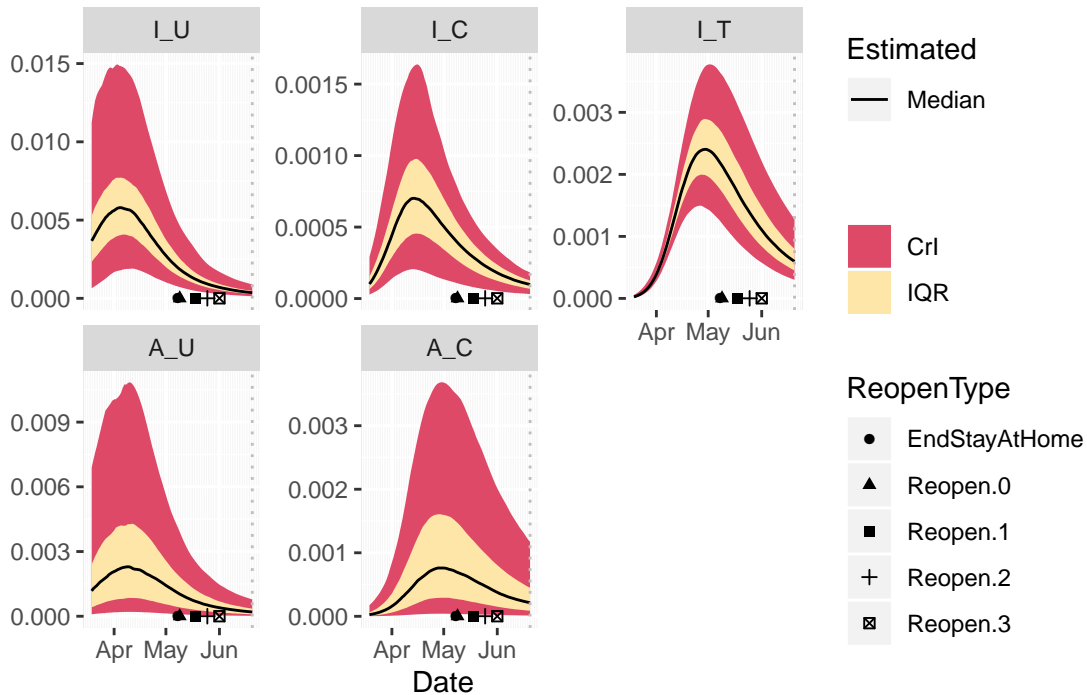
OR I(t), A(t) Estimated



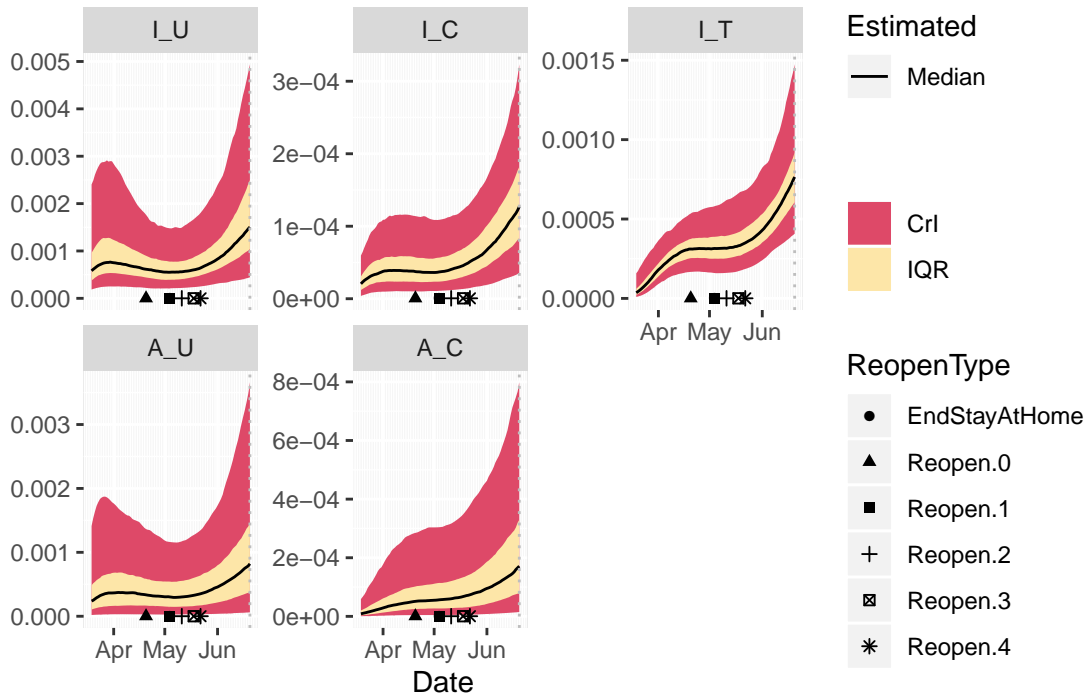
PA I(t), A(t) Estimated



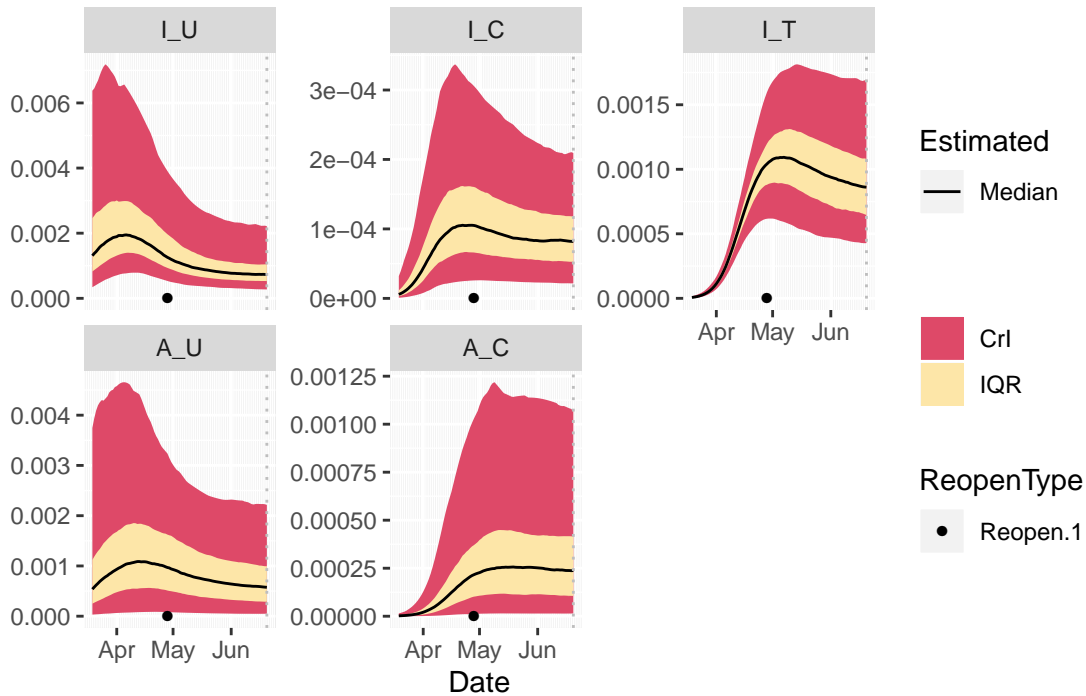
RI I(t), A(t) Estimated



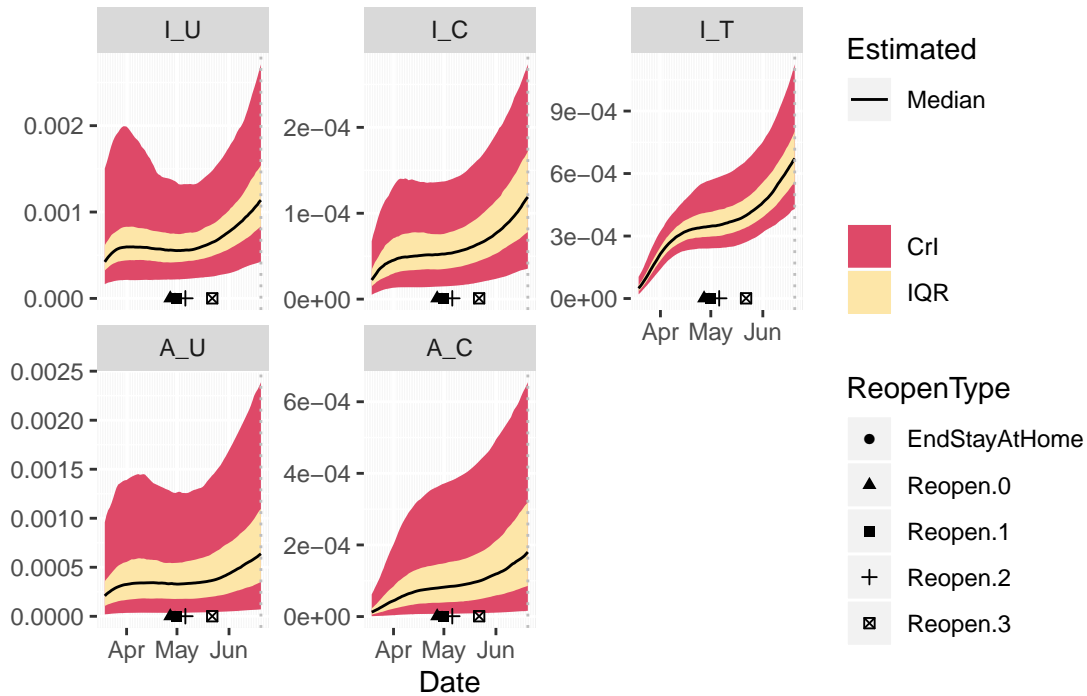
SC I(t), A(t) Estimated



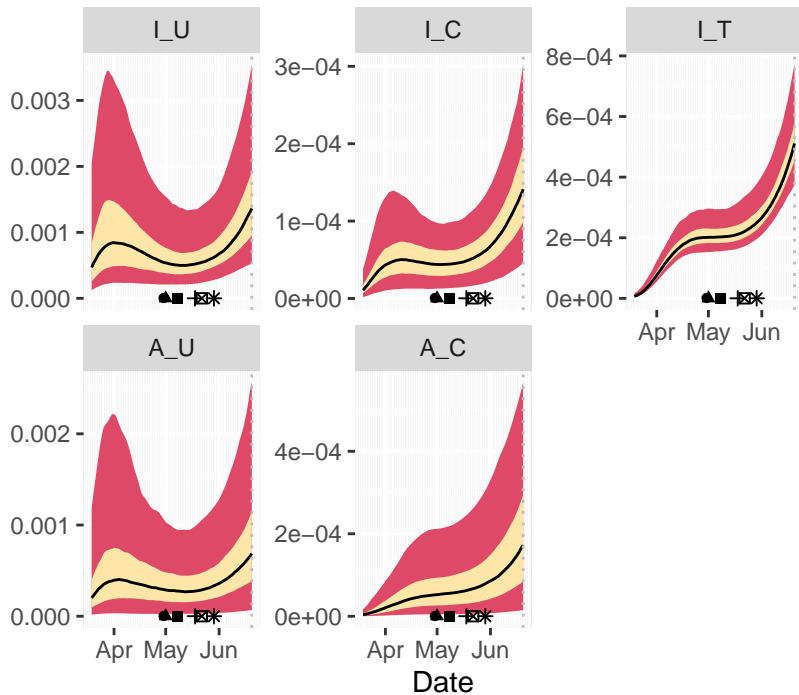
SD I(t), A(t) Estimated



TN I(t), A(t) Estimated



TX I(t), A(t) Estimated



Estimated

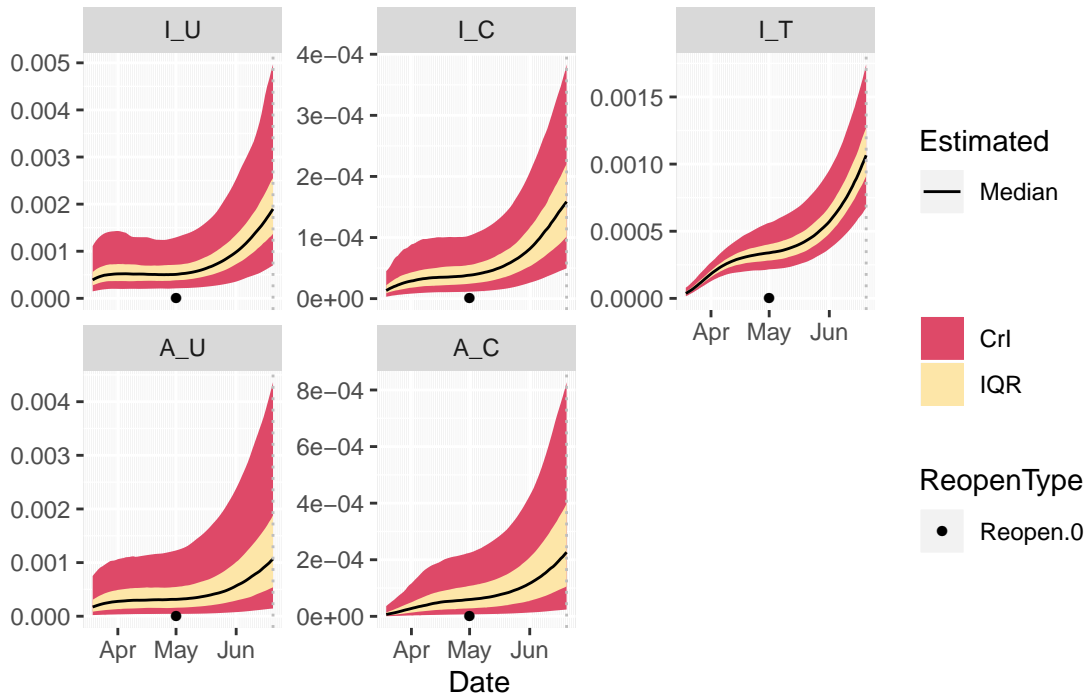
Median

CrI
IQR

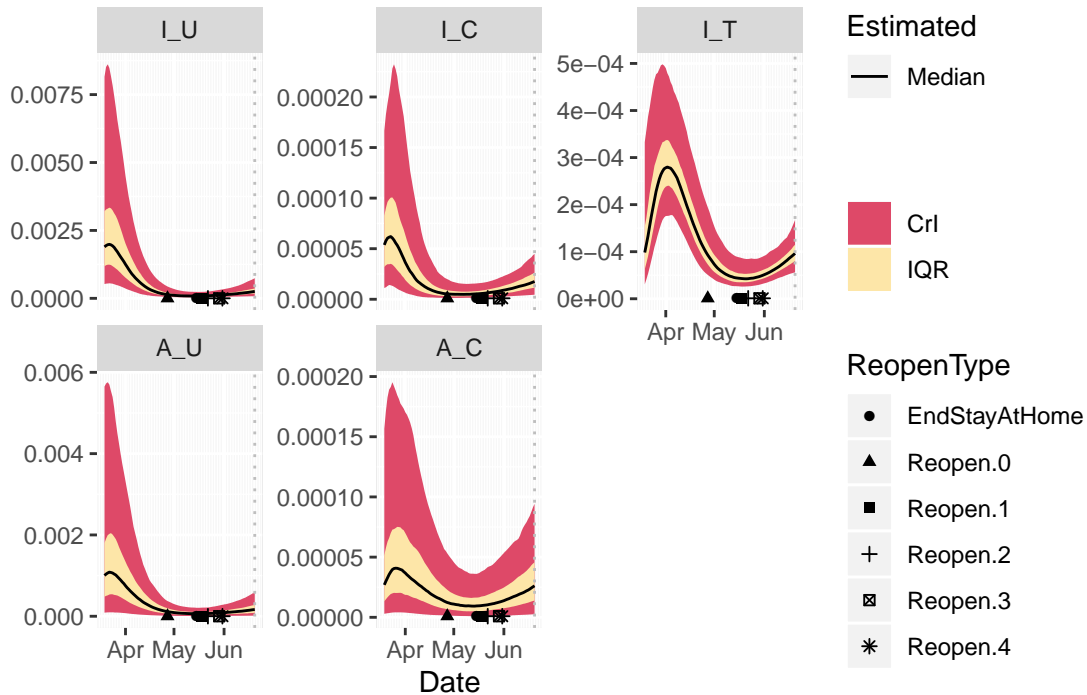
ReopenType

• EndStayAtHome
 ▲ Reopen.0
 ■ Reopen.1
 + Reopen.2
 ⊠ Reopen.3
 * Reopen.4
 □ Reopen.5

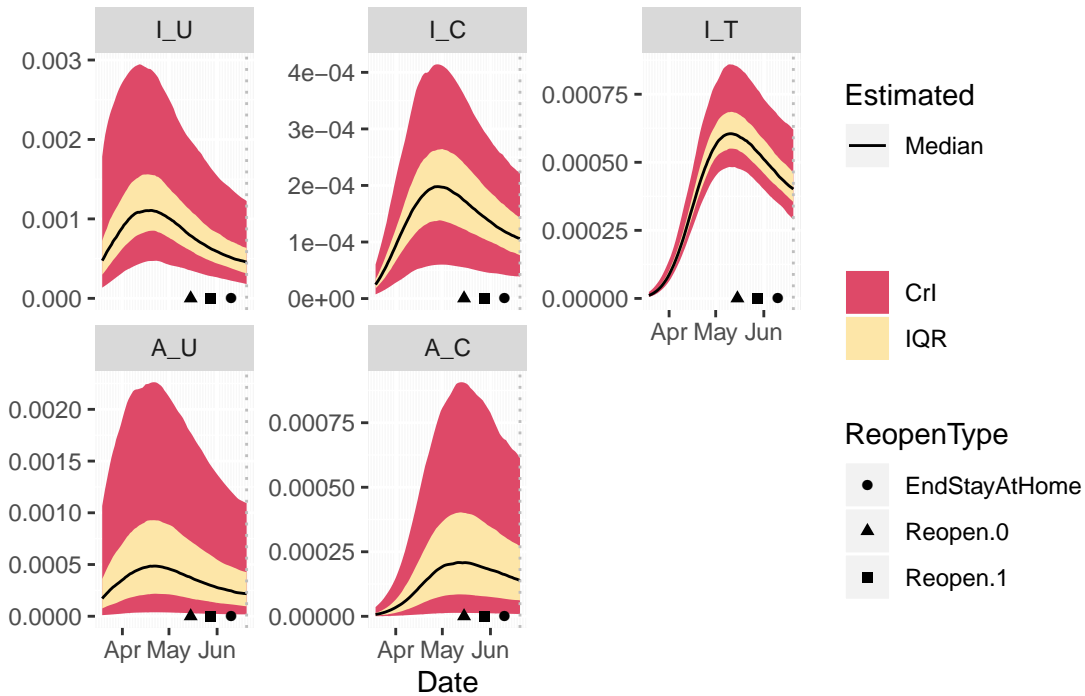
UT I(t), A(t) Estimated



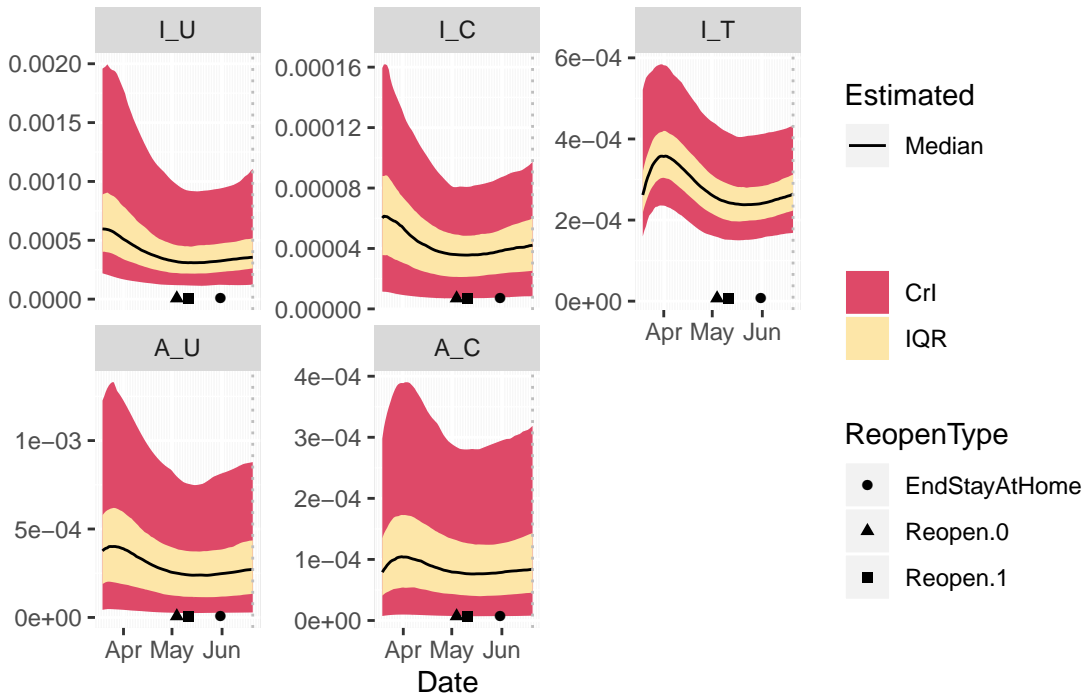
VT I(t), A(t) Estimated



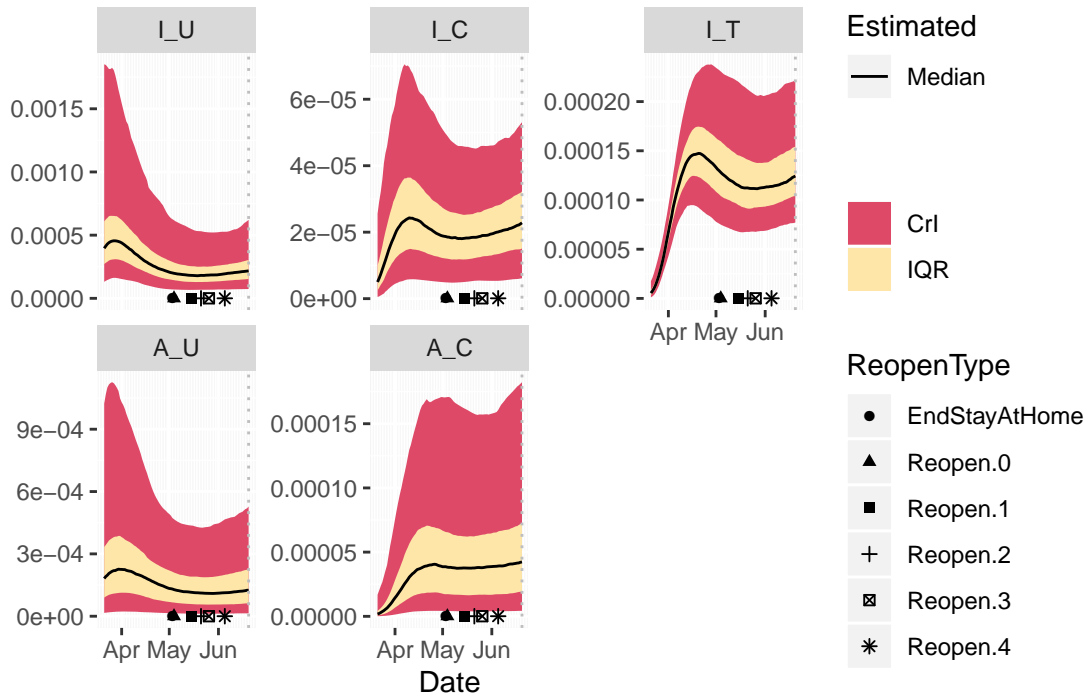
VA $I(t)$, $A(t)$ Estimated



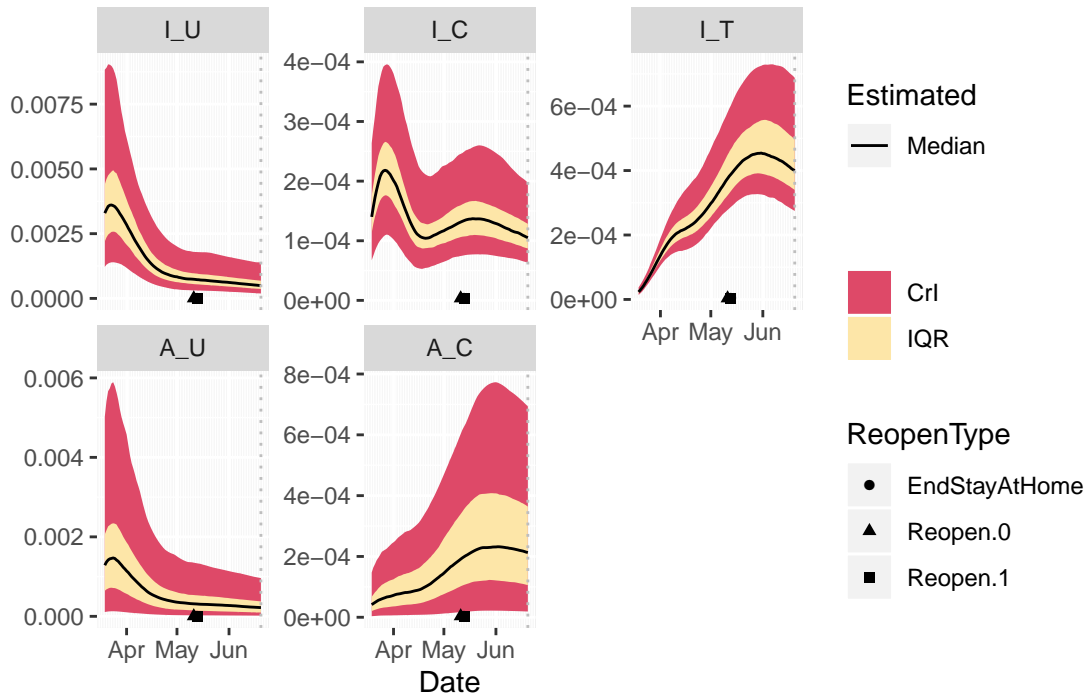
WA I(t), A(t) Estimated



WV I(t), A(t) Estimated



WI I(t), A(t) Estimated



WY $I(t)$, $A(t)$ Estimated

