Bias
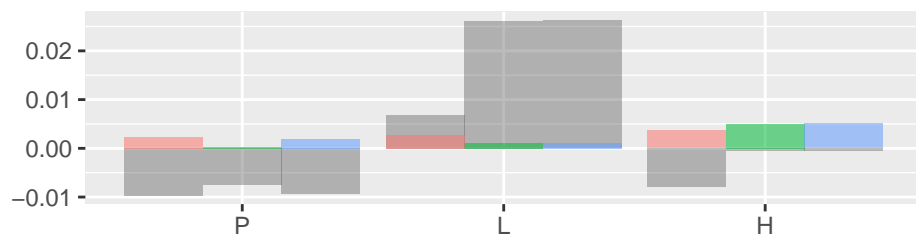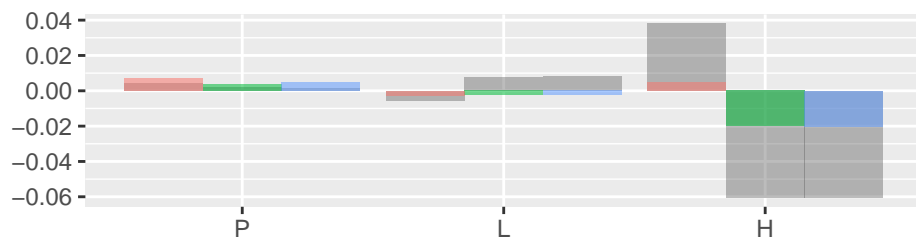

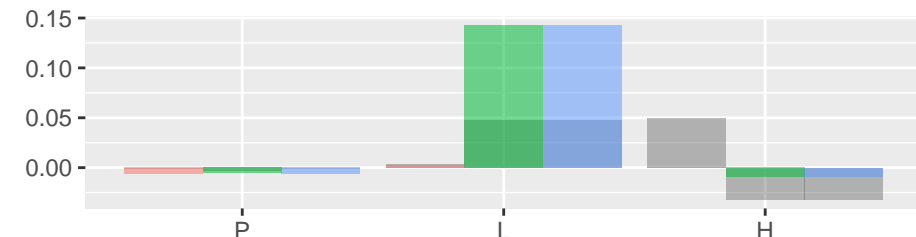a $\theta_{1p} = 0, \theta_{1l} = \theta_{2l} = 0, \theta_{1h} = \theta_{2h} = 0$

b $\theta_{1p} = 0, \theta_{1l} = \theta_{2l} = 0, \theta_{1h} = \theta_{2h} = 6$
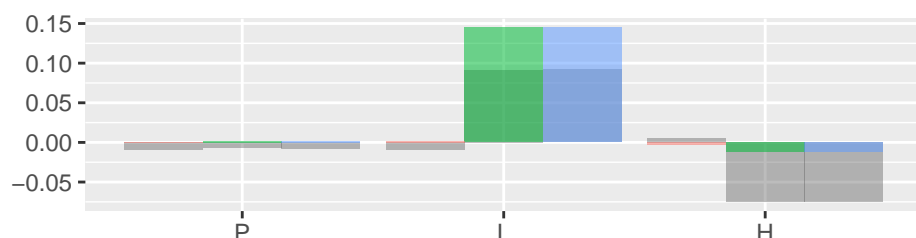
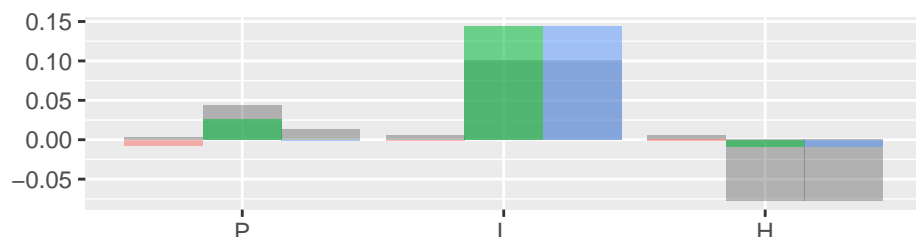c $\theta_{1p} = 0, \theta_{1l} = \theta_{2l} = 2, \theta_{1h} = \theta_{2h} = 6$

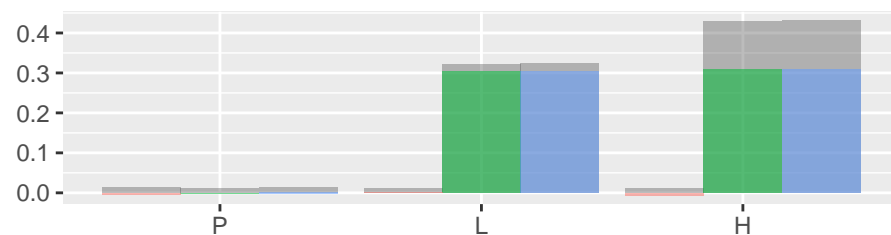d $\theta_{1p} = 0, \theta_{1l} = \theta_{2l} = 4, \theta_{1h} = \theta_{2h} = 8$

e co-data conflict $\theta_{1p} = 0, \theta_{1l} = \theta_{2l} = 4, \theta_{1h} = \theta_{2h} = 8$
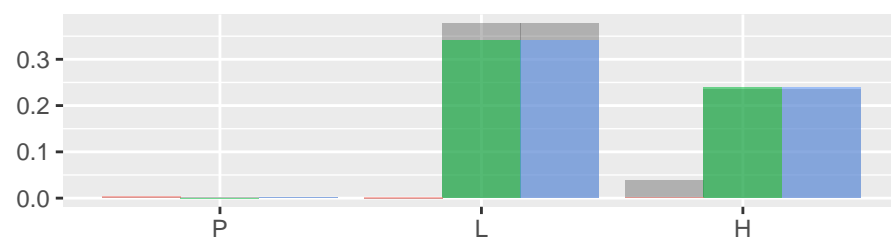
f $\theta_{1p} = 0, \theta_{1l} = 0, \theta_{2l} = 1, \theta_{1h} = 0, \theta_{2h} = 1$
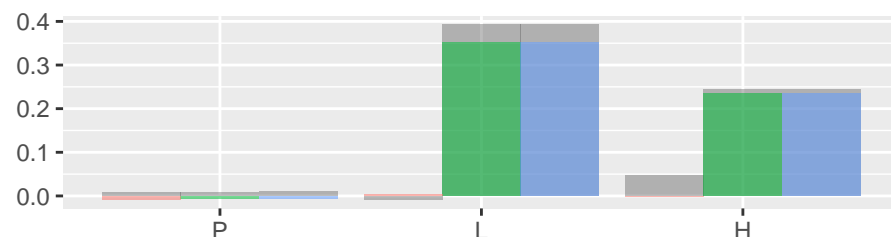
g $\theta_{1p} = 0, \theta_{1l} = 0, \theta_{2l} = 1, \theta_{1h} = 6, \theta_{2h} = 7$
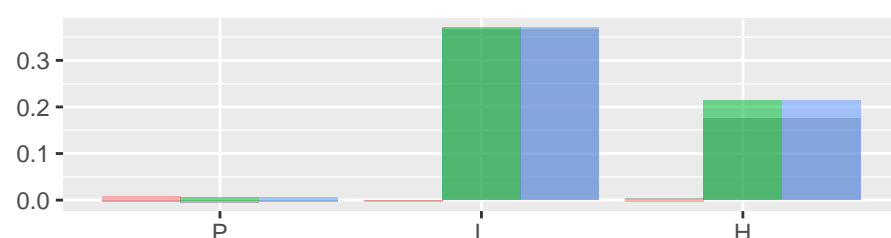
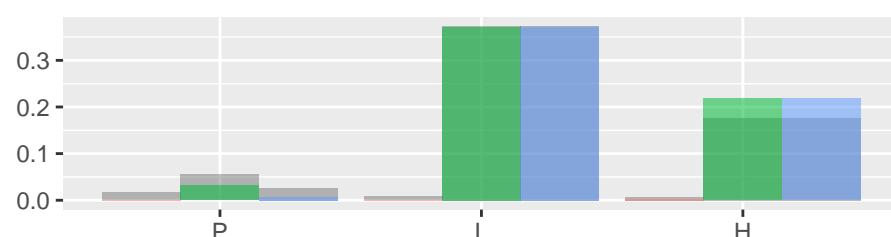h $\theta_{1p} = 0, \theta_{1l} = 2, \theta_{2l} = 3, \theta_{1h} = 6, \theta_{2h} = 7$

i $\theta_{1p} = 0, \theta_{1l} = 4, \theta_{2l} = 5, \theta_{1h} = 8, \theta_{2h} = 9$

j co-data conflict $\theta_{1p} = 0, \theta_{1l} = 4, \theta_{2l} = 5, \theta_{1h} = 8, \theta_{2h} = 9$

model ■ IND_w/o_codata ■ EX ■ REX