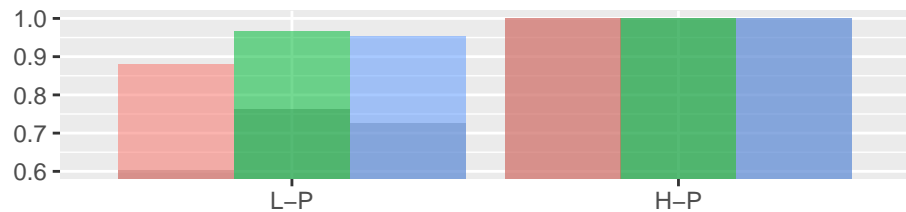


Power

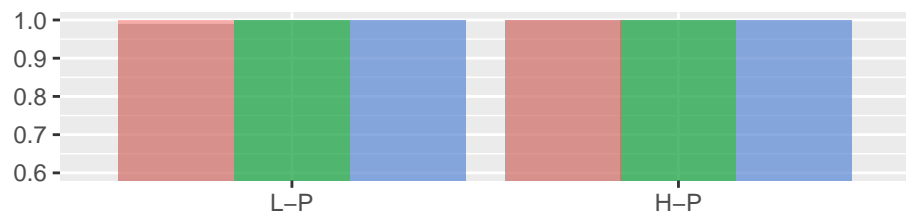
a

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



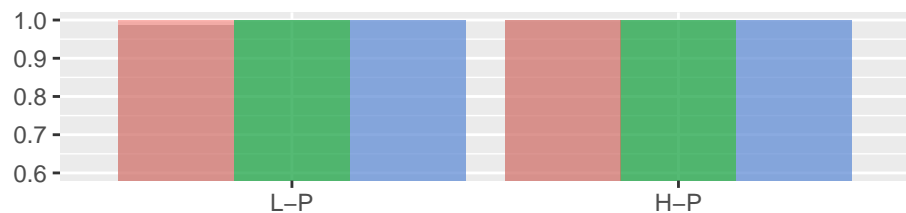
b

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



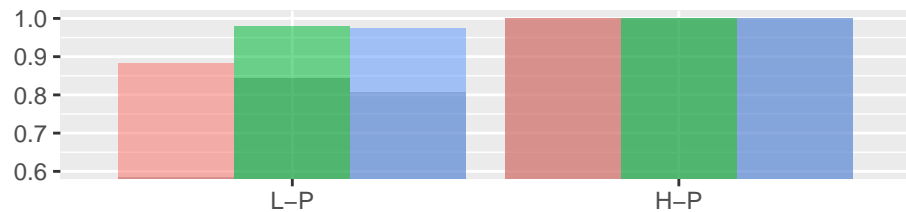
c

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



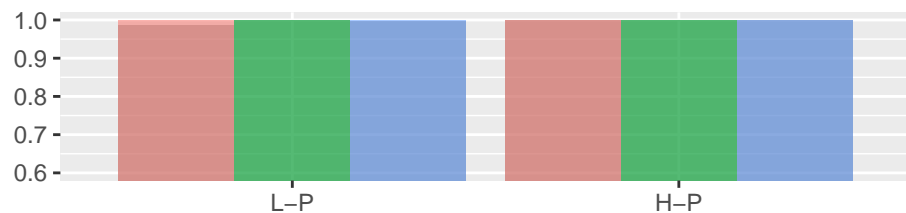
d

$$\theta_{1p} = 0, \theta_{1l} = 2, \theta_{2l} = 3, \theta_{1h} = 6, \theta_{2h} = 7$$



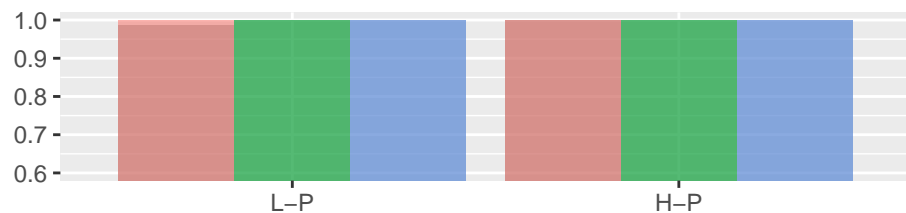
e

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



f

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



model Traditional MS RMS