Power

а $\theta_{1p} = 0$, $\theta_{1l} = \theta_{2l} = 2$, $\theta_{1h} = \theta_{2h} = 6$ 1.0 -0.9 -



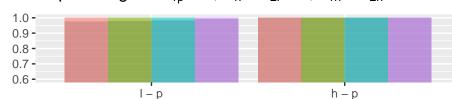
b $\theta_{1p} = 0, \; \theta_{1l} = \theta_{2l} = 4, \; \theta_{1h} = \theta_{2h} = 8$



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



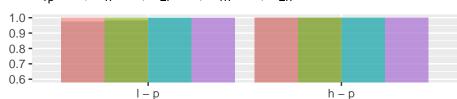
d cmplt unaligned $\theta_{1p} = 0$, $\theta_{1l} = \theta_{2l} = 4$, $\theta_{1h} = \theta_{2h} = 8$



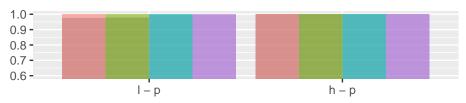
е $\theta_{1p} = 0$, $\theta_{1l} = 2$, $\theta_{2l} = 3$, $\theta_{1h} = 6$, $\theta_{2h} = 7$



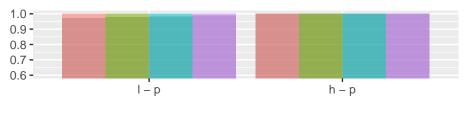
 $\theta_{1p} = 0$, $\theta_{1l} = 4$, $\theta_{2l} = 5$, $\theta_{1h} = 8$, $\theta_{2h} = 9$



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



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



Traditional

Model

BJSM

RMS