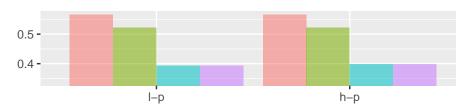
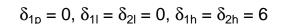
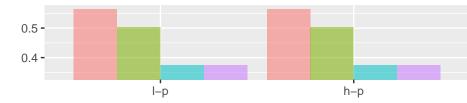


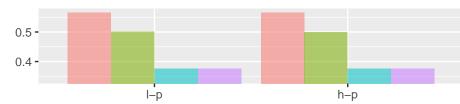
$$\delta_{1p}=0,\,\delta_{1l}=\delta_{2l}=0,\,\delta_{1h}=\delta_{2h}=0$$



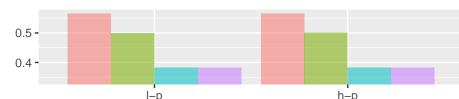




$$\delta_{1p} = 0, \ \delta_{1l} = \delta_{2l} = 2, \ \delta_{1h} = \delta_{2h} = 6$$

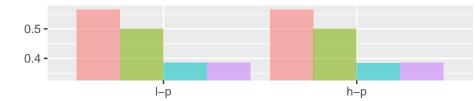


$$\delta_{1p}=0,\,\delta_{1l}=\delta_{2l}=4,\,\delta_{1h}=\delta_{2h}=8$$



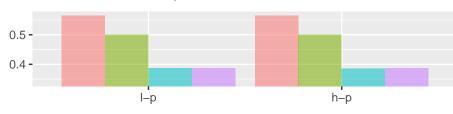
е

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

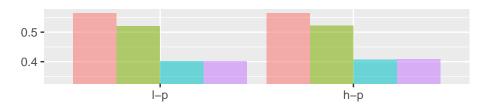


f

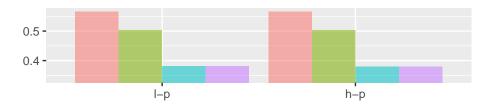
cmplt unaligned $\delta_{1p}=0,~\delta_{1l}=\delta_{2l}=4,~\delta_{1h}=\delta_{2h}=8$



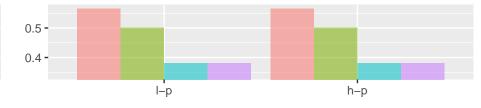
$$\delta_{1p} = 0, \ \delta_{1l} = 0, \ \delta_{2l} = 1, \ \delta_{1h} = 0, \ \delta_{2h} = 1$$



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

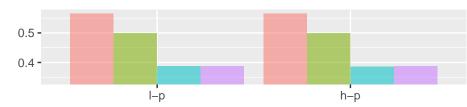


$$\delta_{1p} = 0, \ \delta_{1l} = 2, \ \delta_{2l} = 3, \ \delta_{1h} = 6, \ \delta_{2h} = 7$$



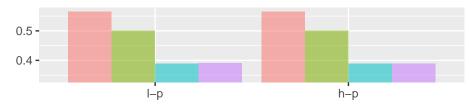
$$\delta_{1p} = 0$$

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



k

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





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

