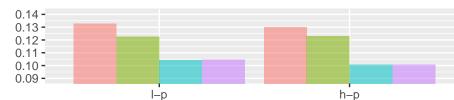
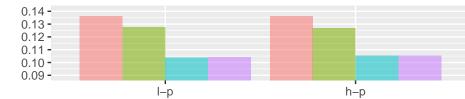


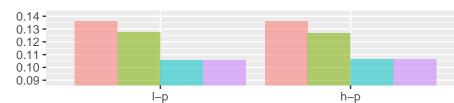
c 
$$\delta_{1p} = 0, \ \delta_{1l} = \delta_{2l} = 2, \ \delta_{1h} = \delta_{2h} = 6$$



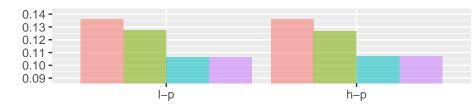
d 
$$\delta_{1p} = 0$$
,  $\delta_{1l} = \delta_{2l} = 4$ ,  $\delta_{1h} = \delta_{2h} = 8$ 



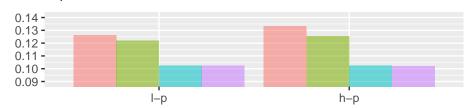
е some unaligned  $\delta_{1p} = 0$ ,  $\delta_{1l} = \delta_{2l} = 4$ ,  $\delta_{1h} = \delta_{2h} = 8$ 



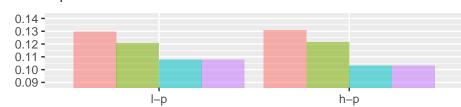
f cmplt unaligned  $\delta_{1p}=0$ ,  $\delta_{1l}=\delta_{2l}=4$ ,  $\delta_{1h}=\delta_{2h}=8$ 



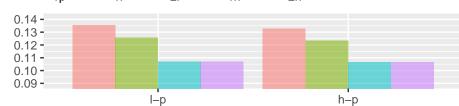
g 
$$\delta_{1p} = 0, \ \delta_{1l} = 0, \ \delta_{2l} = 1, \ \delta_{1h} = 0, \ \delta_{2h} = 1$$



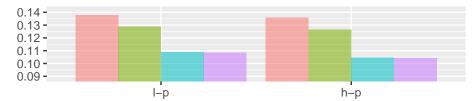
h 
$$\delta_{1p} = 0$$
,  $\delta_{1l} = 0$ ,  $\delta_{2l} = 1$ ,  $\delta_{1h} = 6$ ,  $\delta_{2h} = 7$ 



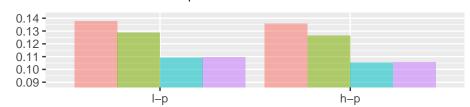
$$\delta_{1p} = 0$$
,  $\delta_{1l} = 2$ ,  $\delta_{2l} = 3$ ,  $\delta_{1h} = 6$ ,  $\delta_{2h} = 7$ 



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



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



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

