1.50 -

1.25 -

1.00 -

0.75 -

1.75 -

1.50 -

1.25 **-**

1.00 -

0.75 -

1.75 -

1.50 **-**

1.25 -

1.00 -

0.75 -

1.75 -

1.50 -

1.25 **-**

1.00 -

0.75 -

1.75 -

1.50 -1.25 -

1.00 -

0.75 -

f

е

d

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

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

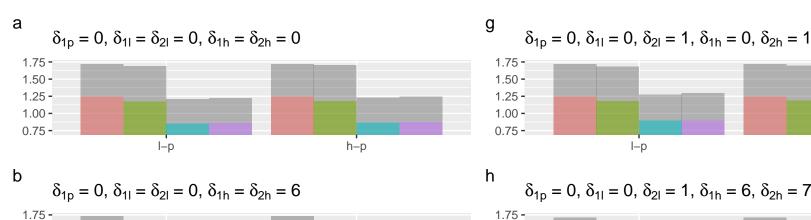
I-p

I-p

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

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

С



h-p

h-p

h-p

h-p

