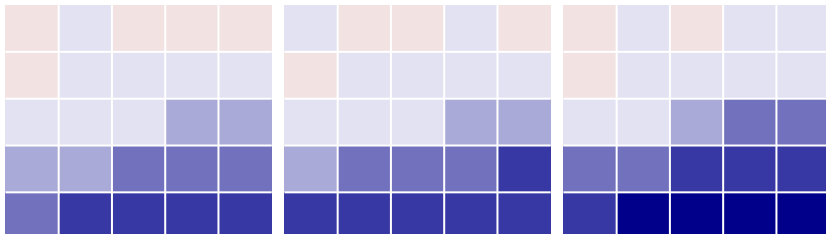
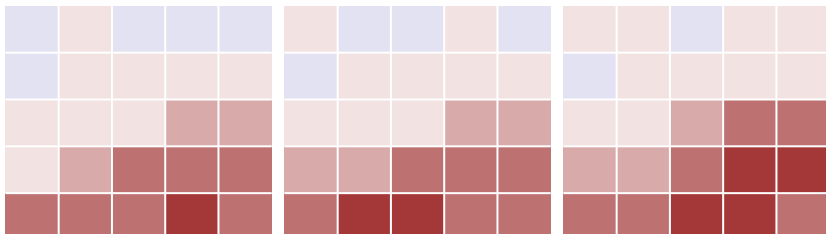
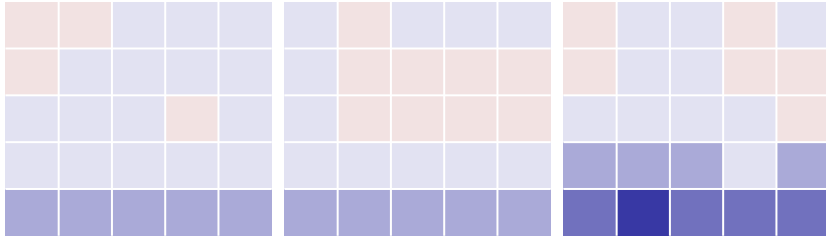
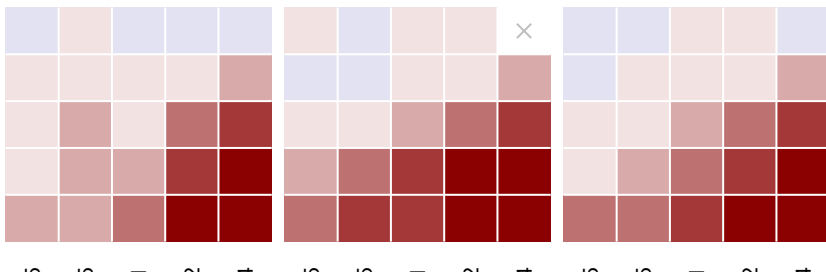


Same Gradient

Opposite Gradients

Both Gradients

 $S_{\text{host}}$  $\sigma_{\text{sym}}^2$ 4  
2  
1  
0.5  
0.25 $\beta_{\text{host}}$  $\sigma_{\text{sym}}^2$ 4  
2  
1  
0.5  
0.25 $N$  $\sigma_{\text{sym}}^2$ 4  
2  
1  
0.5  
0.25 $S_{\text{host}} \sim S_{\text{sym}}$  $\sigma_{\text{sym}}^2$ 4  
2  
1  
0.5  
0.25 $\sigma_{\text{host}}^2$  $\sigma_{\text{host}}^2$  $\sigma_{\text{host}}^2$ 

Std. mean difference

