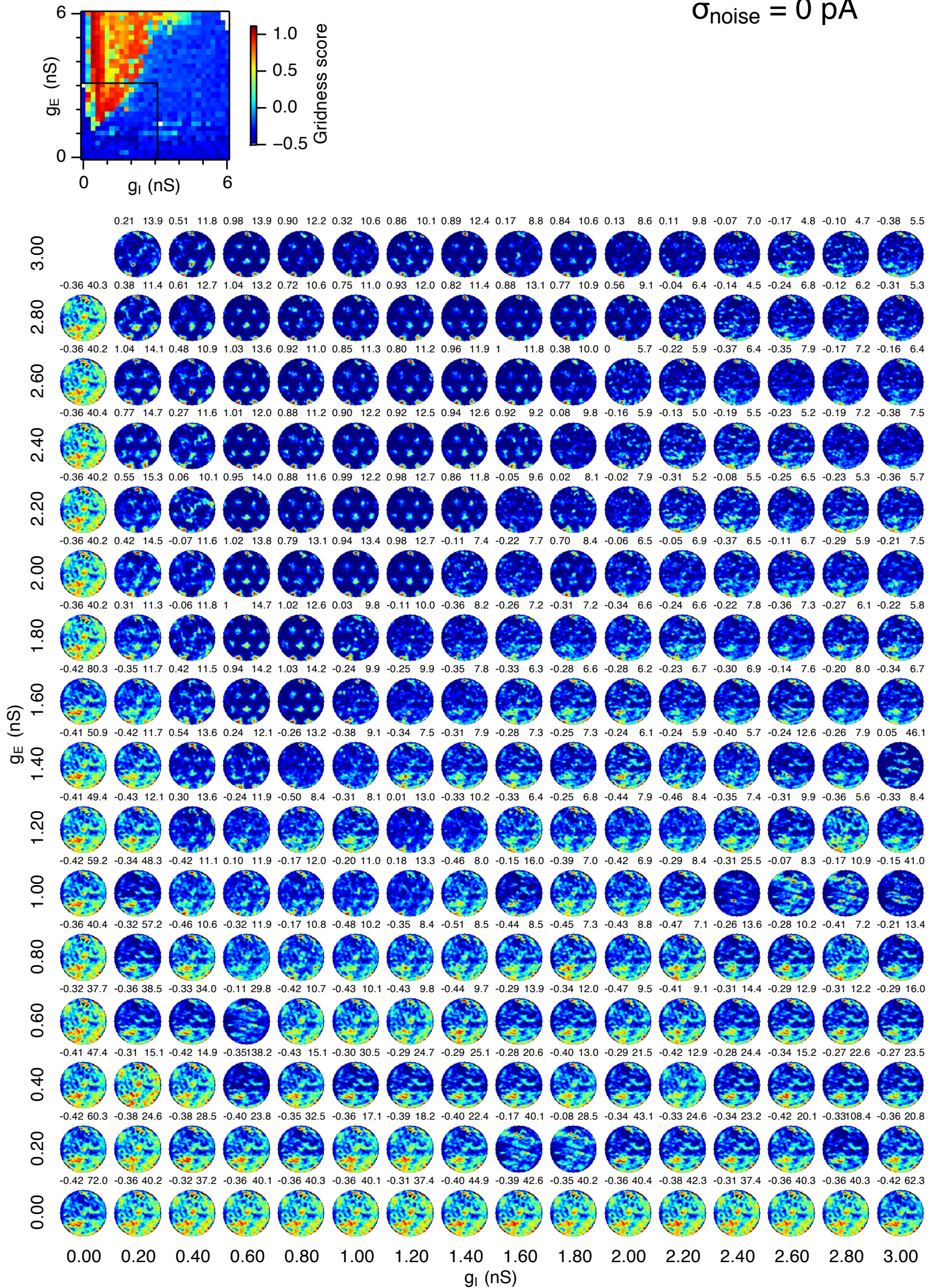
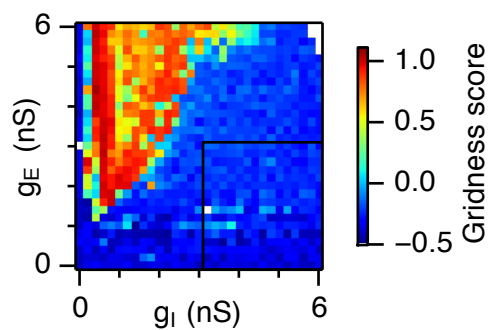
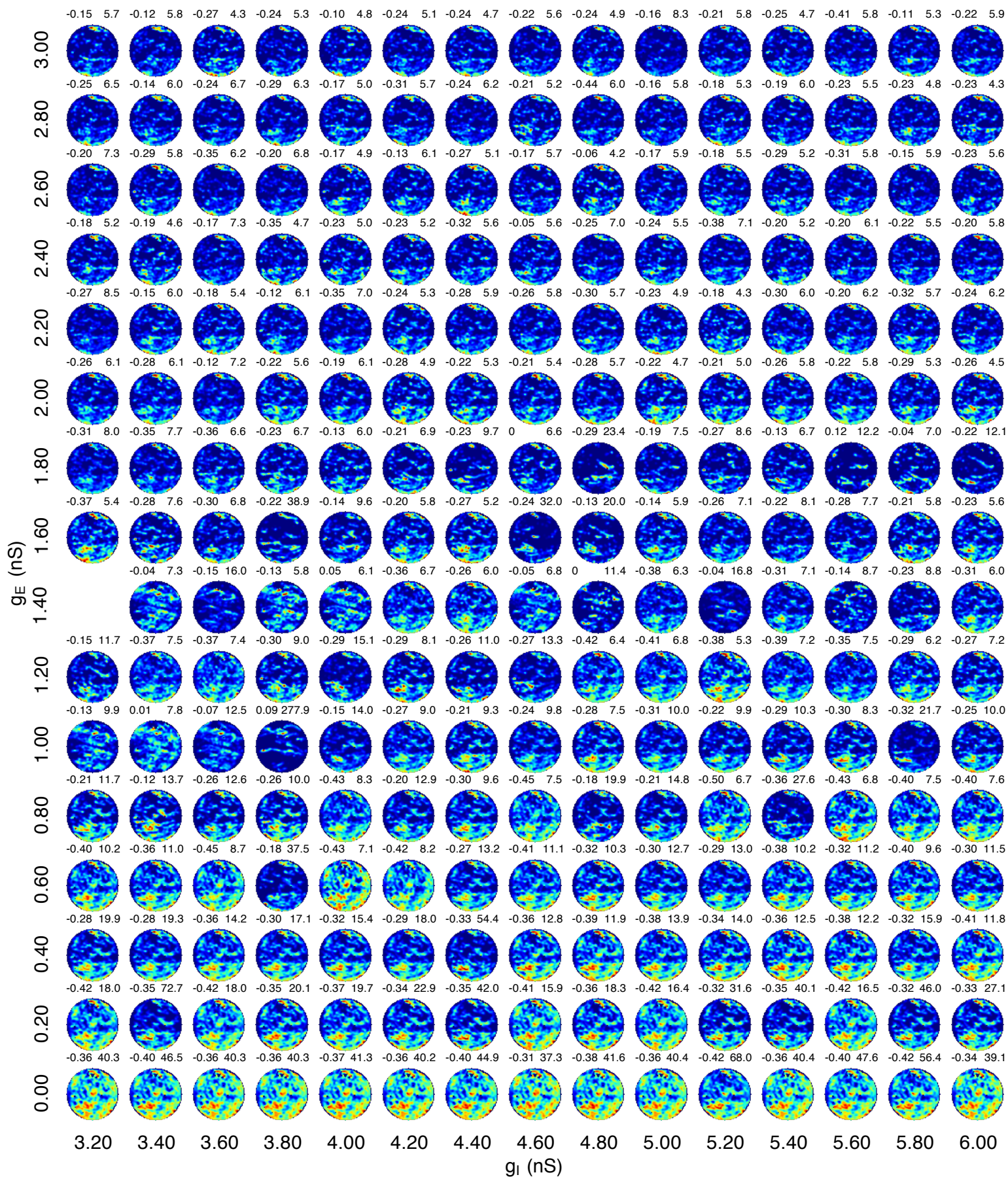
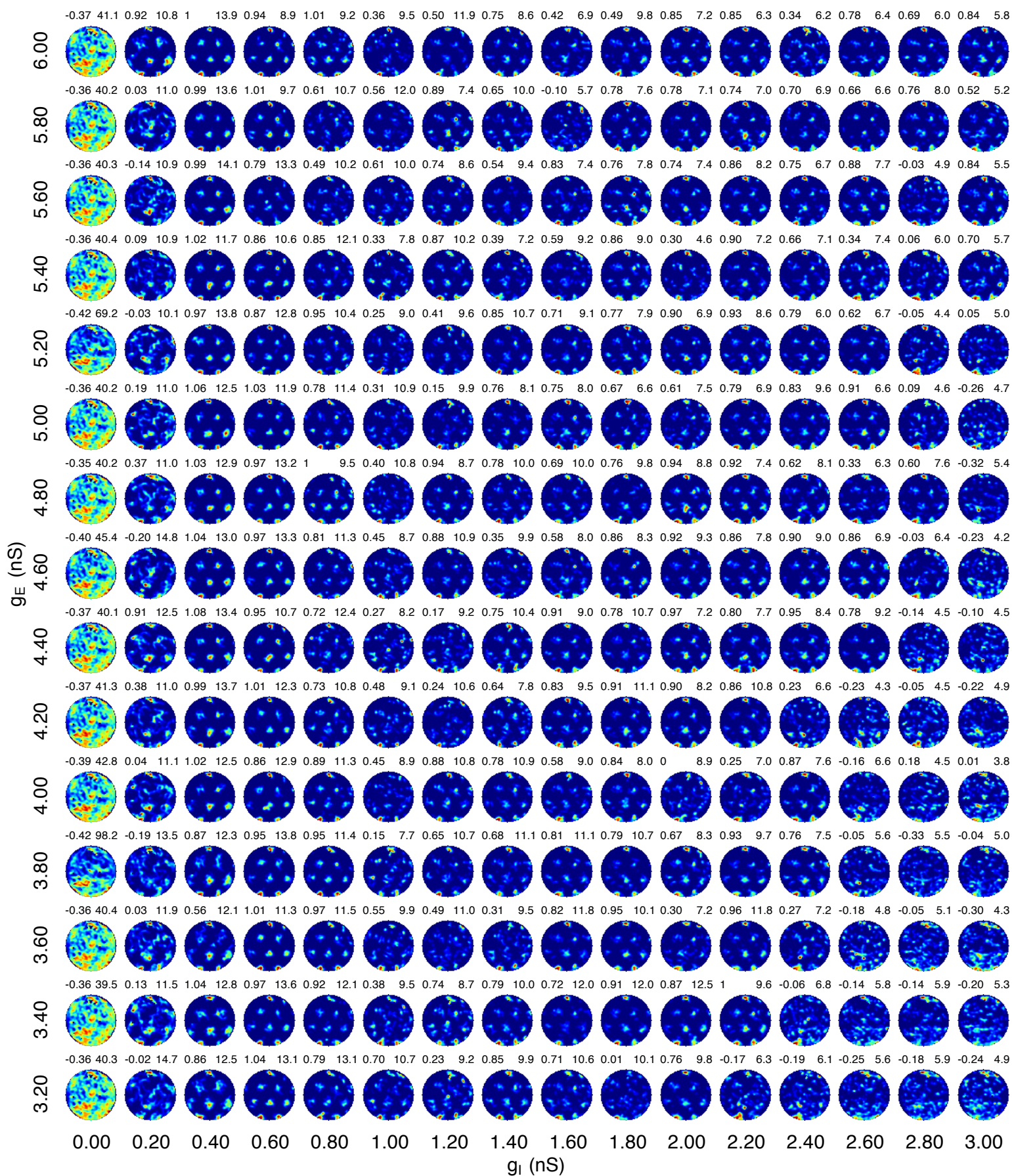
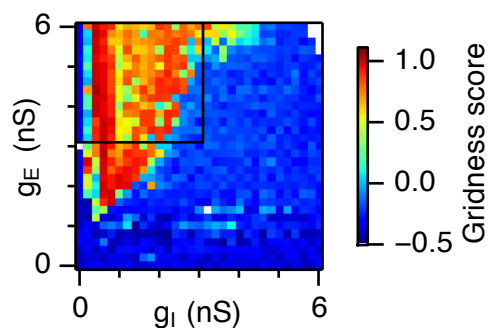
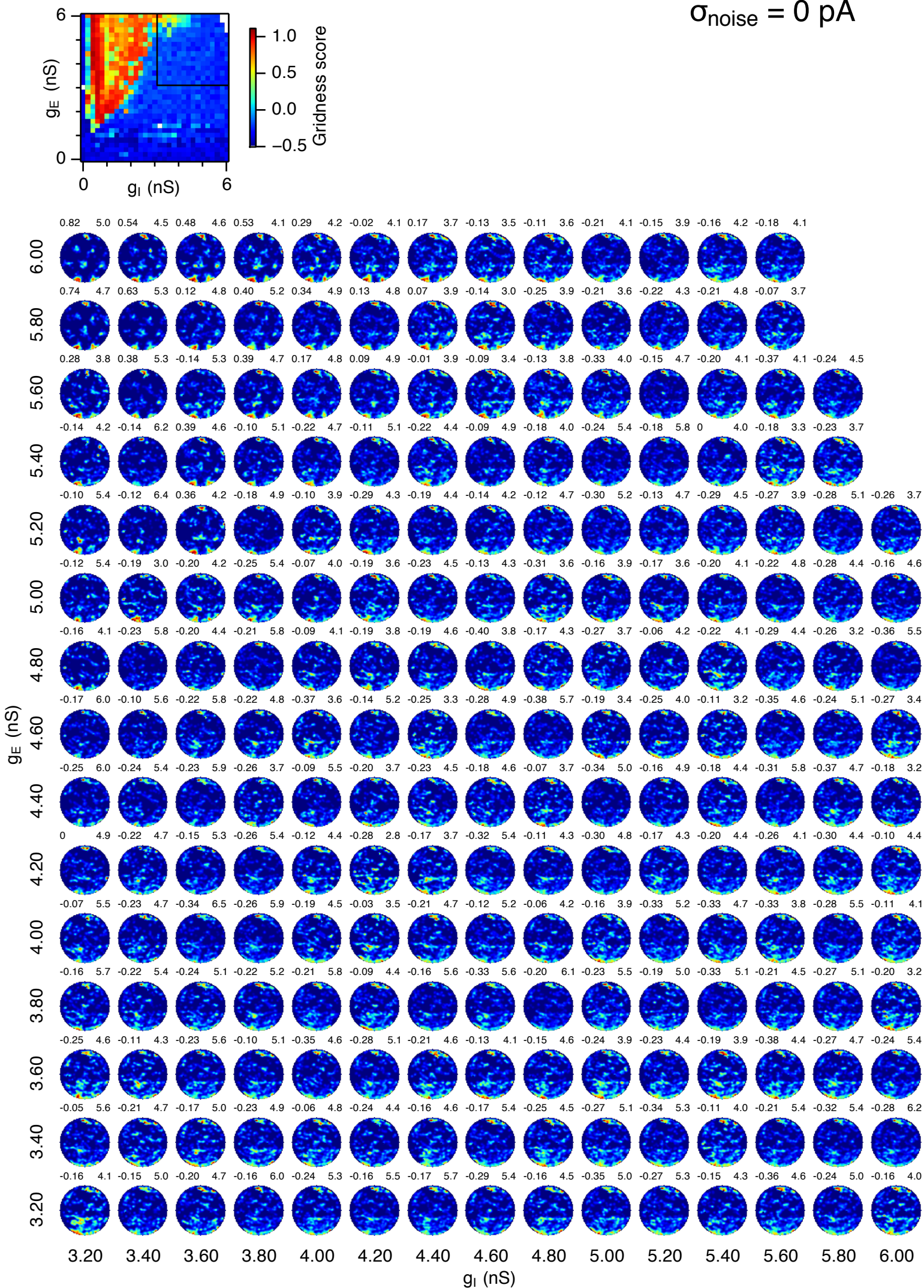


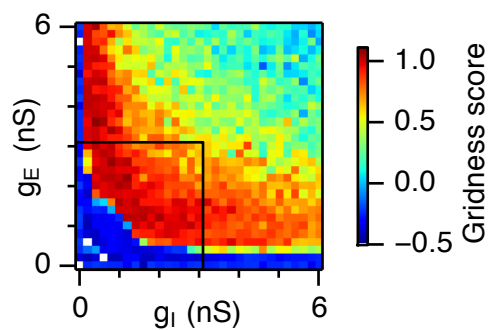
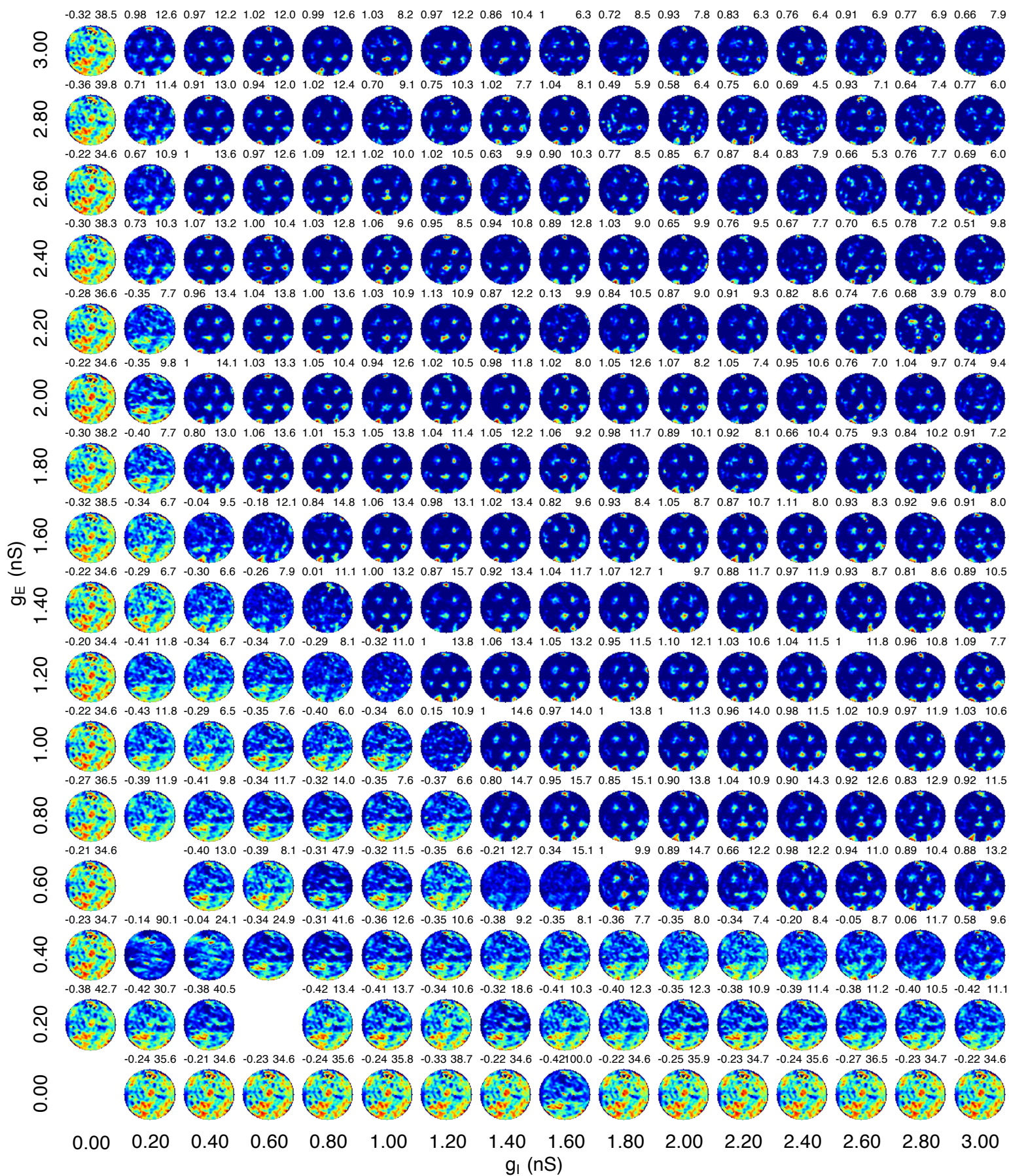
A $\sigma_{\text{noise}} = 0 \text{ pA}$ 

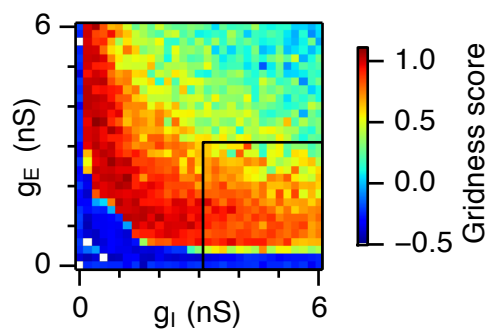
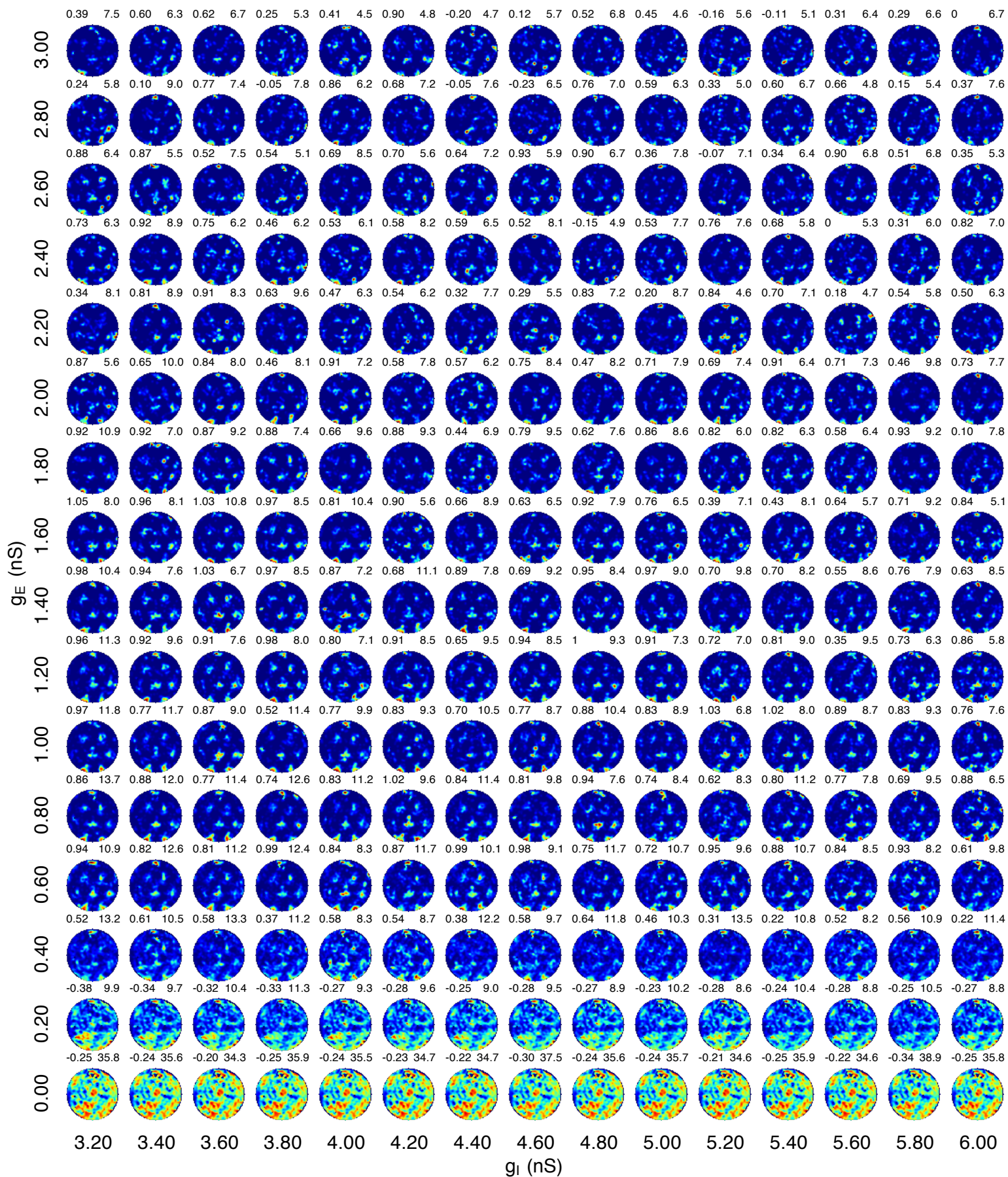
B $\sigma_{\text{noise}} = 0$ pA

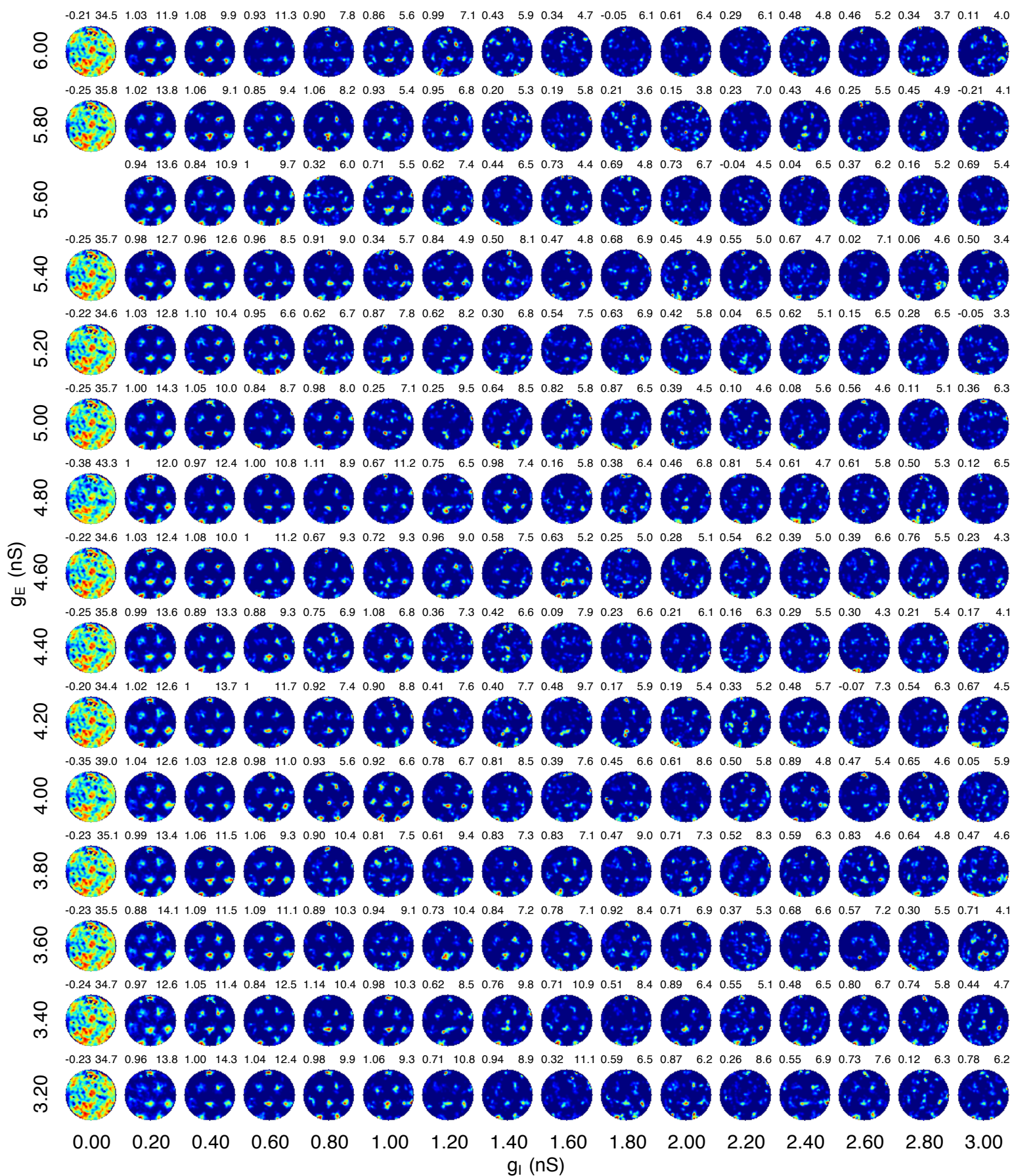
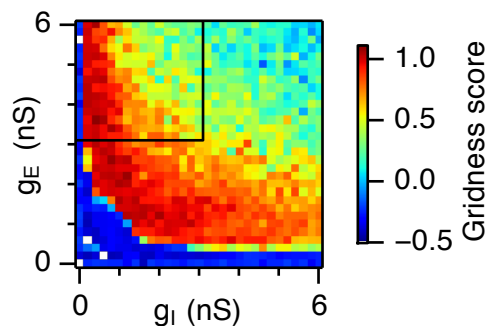
C

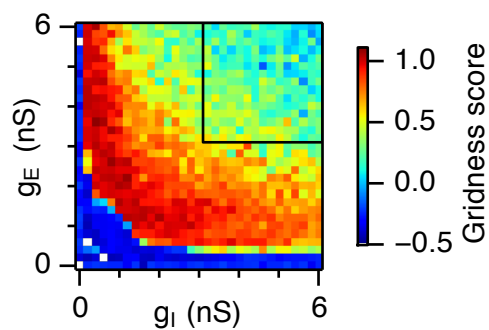
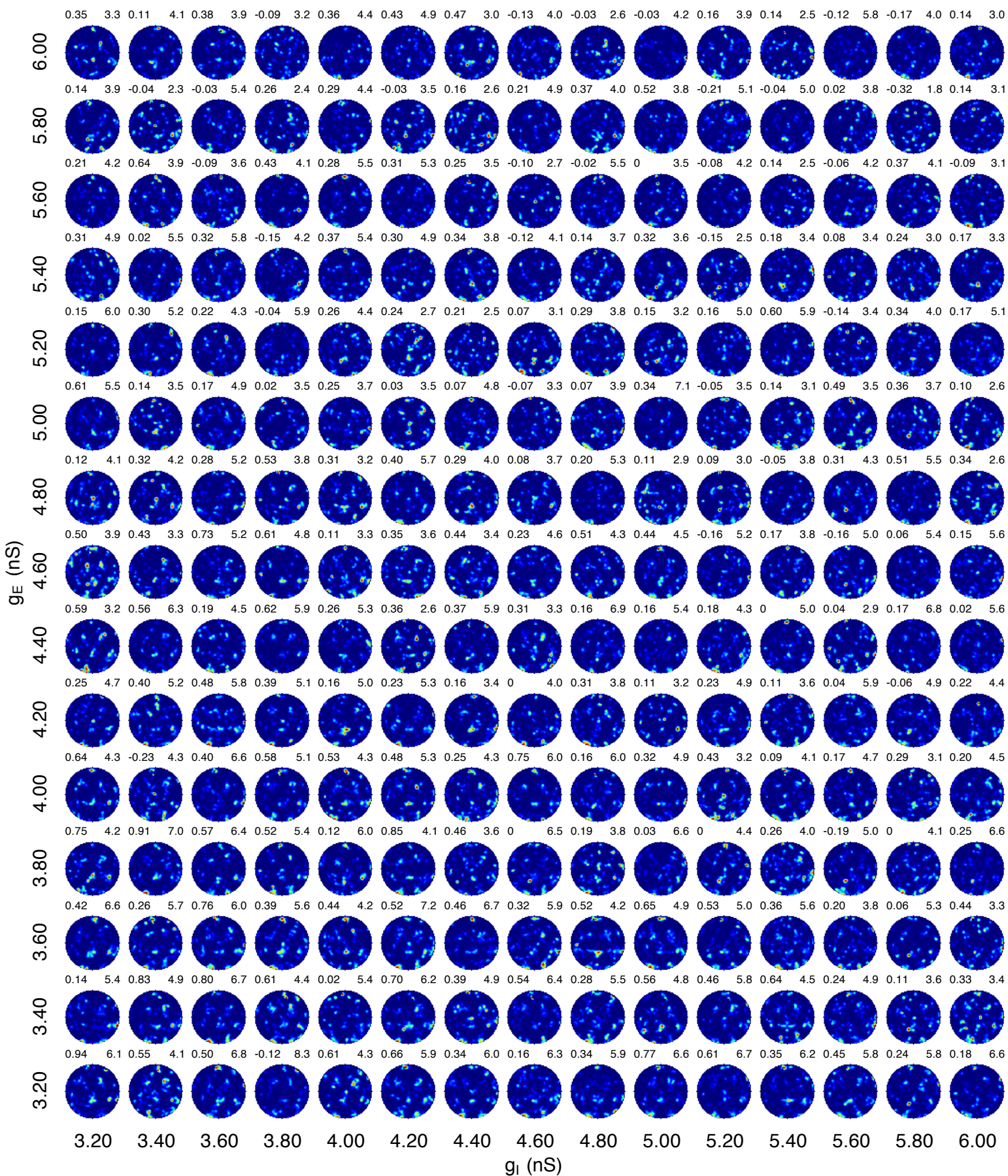
 $\sigma_{\text{noise}} = 0 \text{ pA}$ 

D $\sigma_{\text{noise}} = 0 \text{ pA}$ 

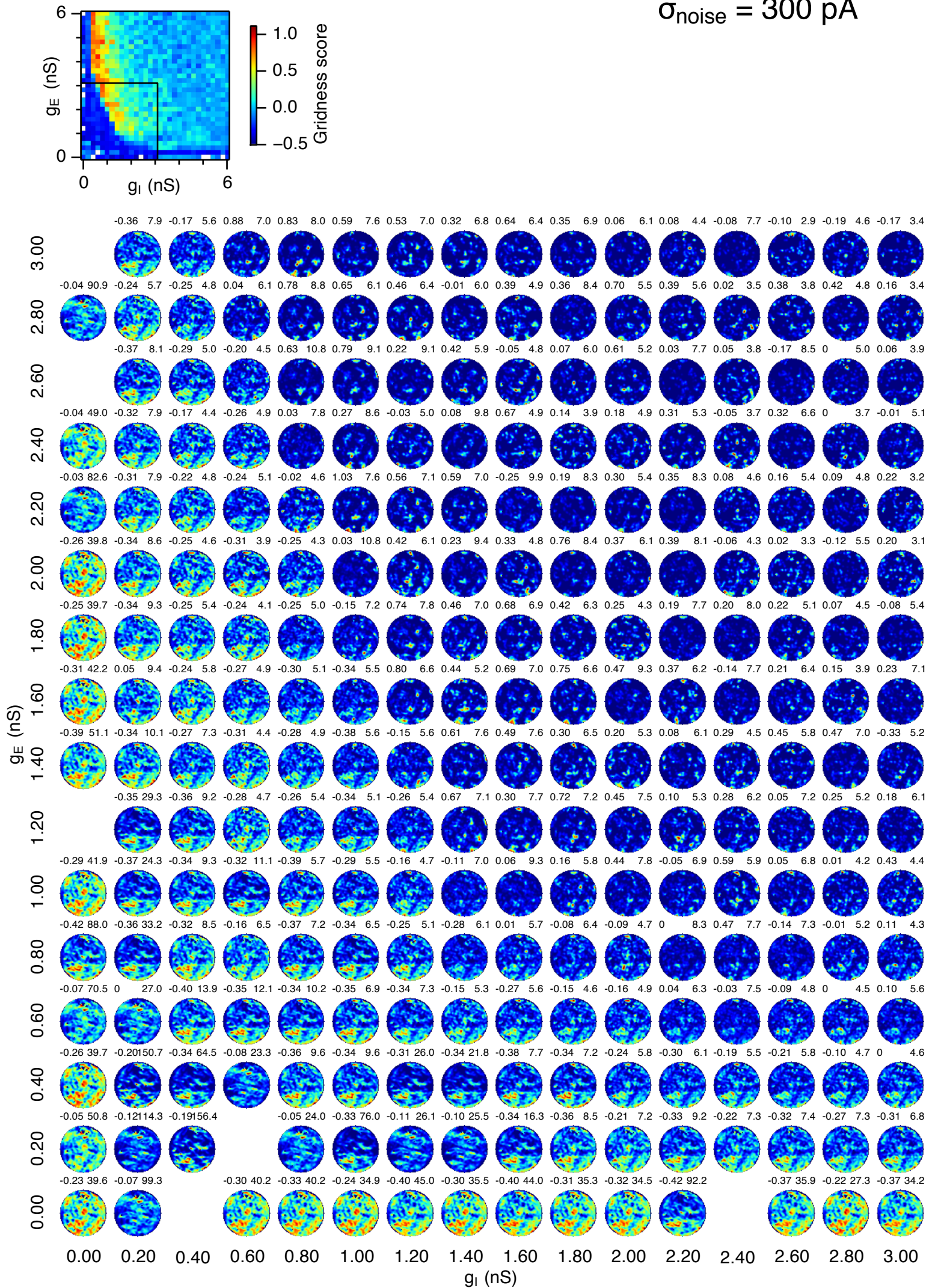
E $\sigma_{\text{noise}} = 150 \text{ pA}$ 

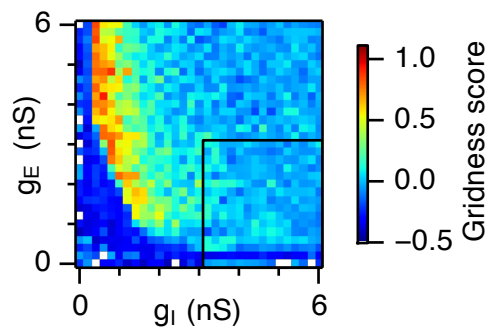
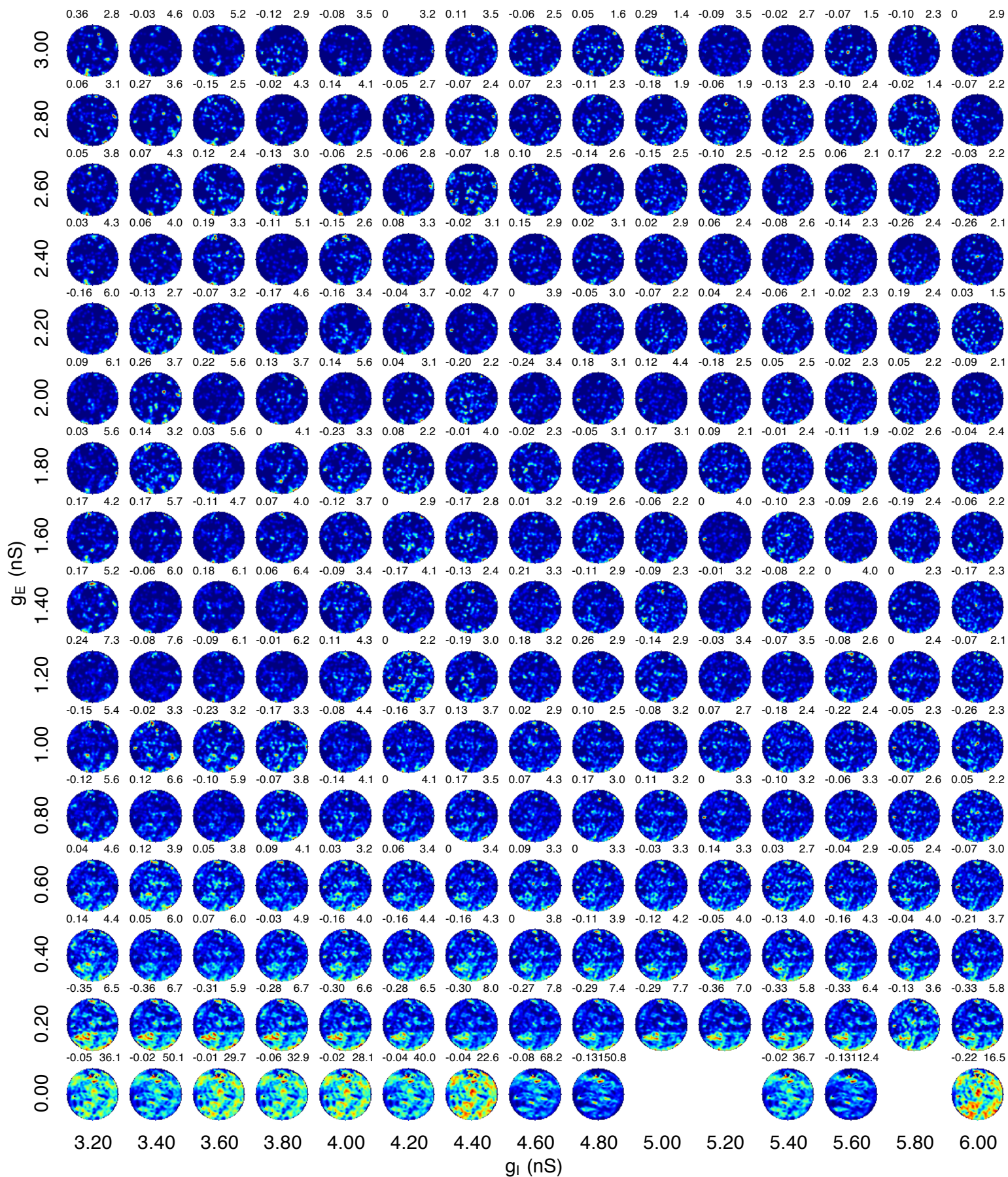
F $\sigma_{\text{noise}} = 150 \text{ pA}$ 

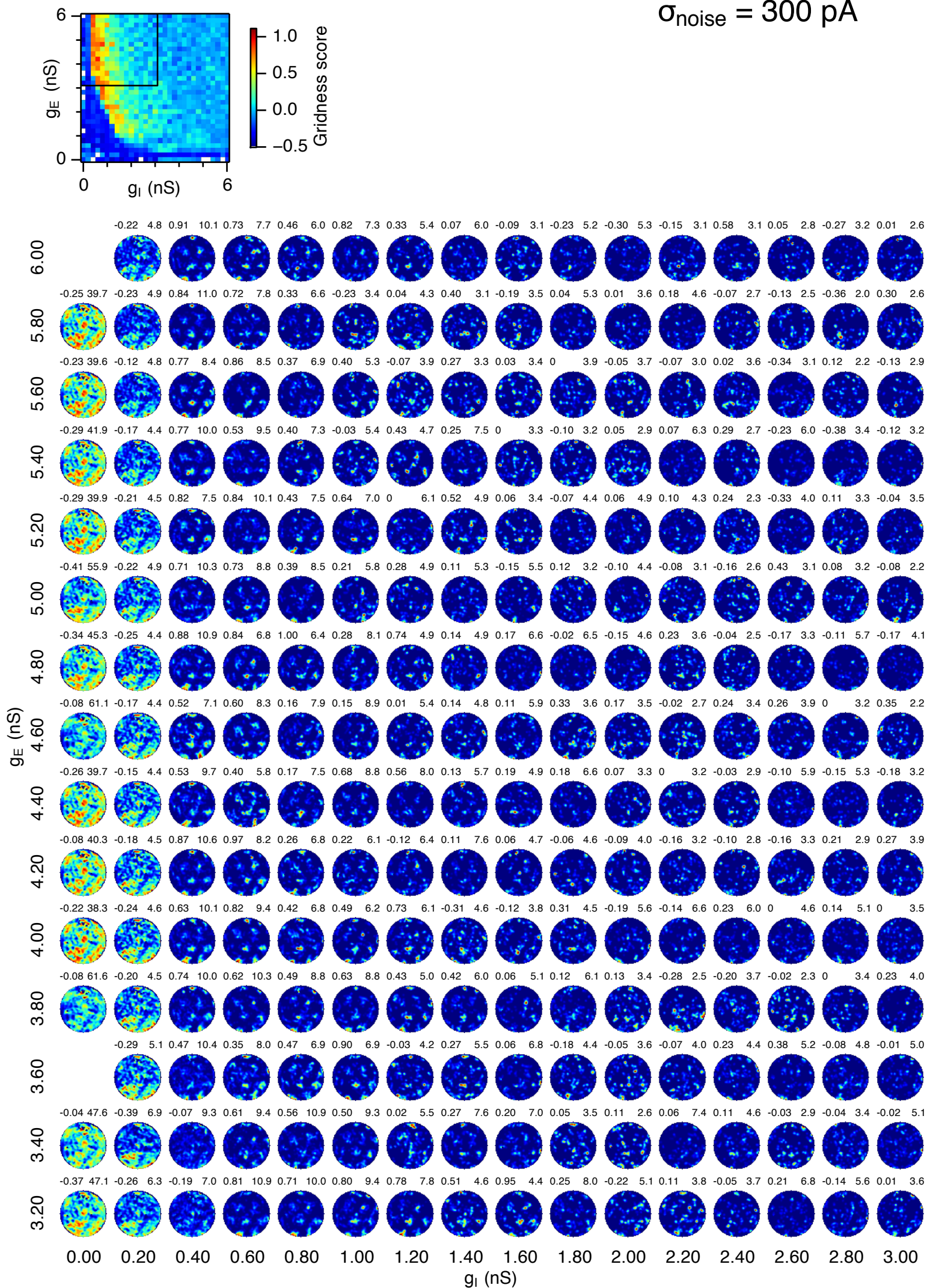
G $\sigma_{\text{noise}} = 150 \text{ pA}$ 

H $\sigma_{\text{noise}} = 150 \text{ pA}$ 

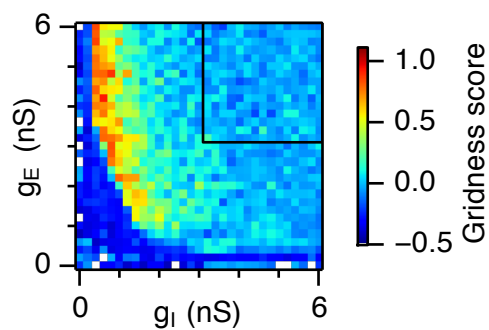
$\sigma_{\text{noise}} = 300 \text{ pA}$



J $\sigma_{\text{noise}} = 300 \text{ pA}$ 

K $\sigma_{\text{noise}} = 300 \text{ pA}$ 

L


 $\sigma_{\text{noise}} = 300 \text{ pA}$
