

$f = a$, showing $f(T) - f(0)$

no IP

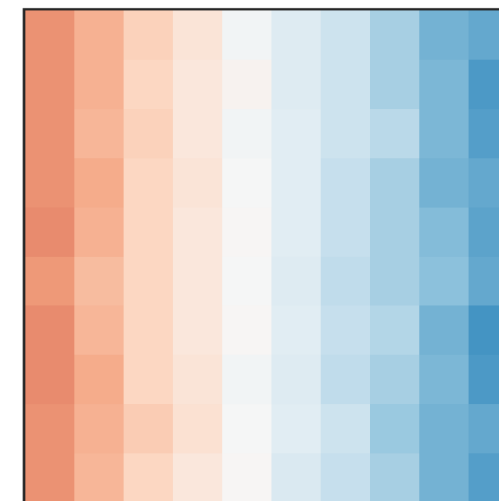
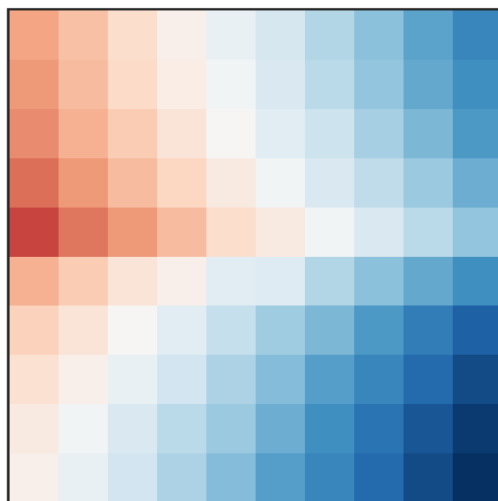
gain plast

threshold plast

full IP

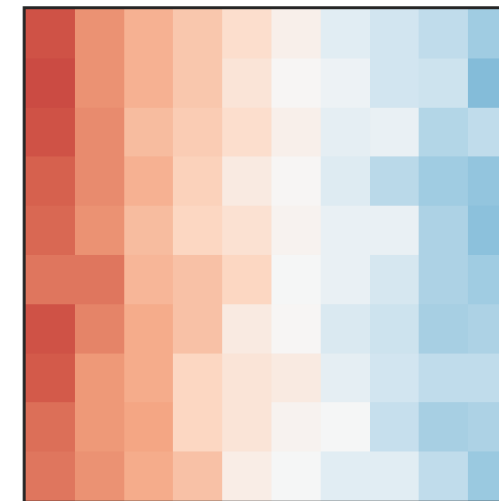
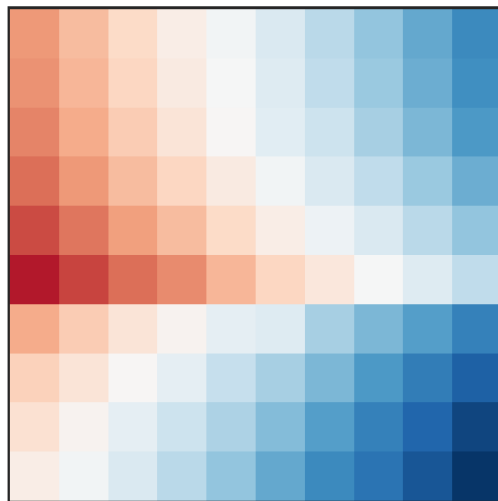
$\mathbf{p}_{\text{inc}}^{\text{train}} = \mathbf{0}$

θ_0



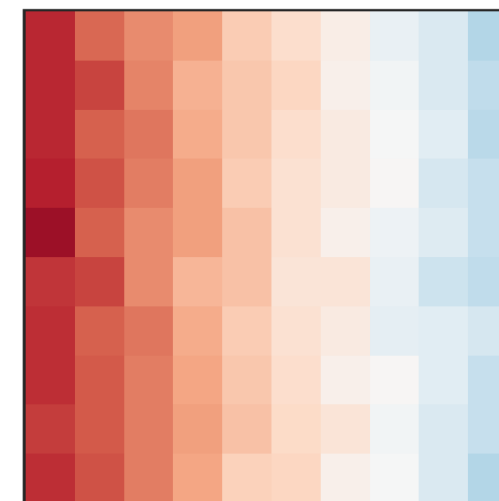
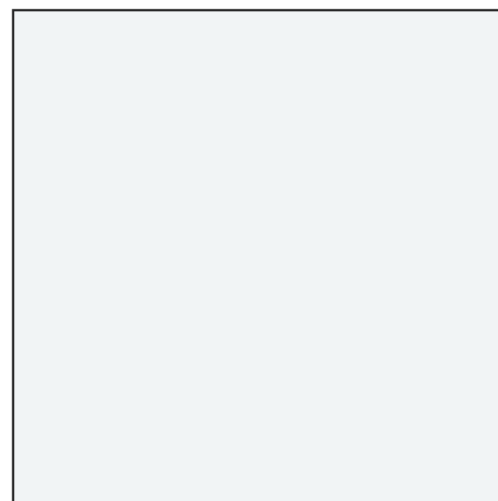
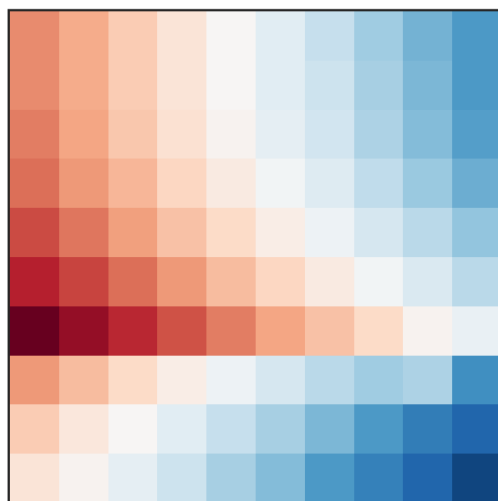
$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$

θ_0

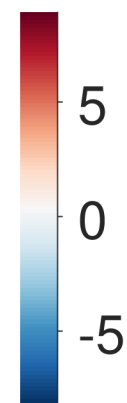


a_0

a_0

a_0

a_0



$f = a$, showing $f(T)$

no IP

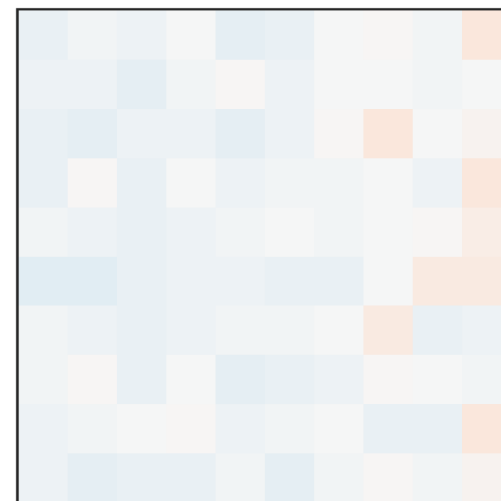
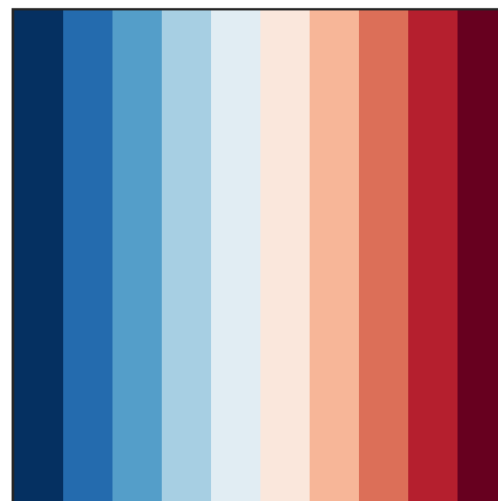
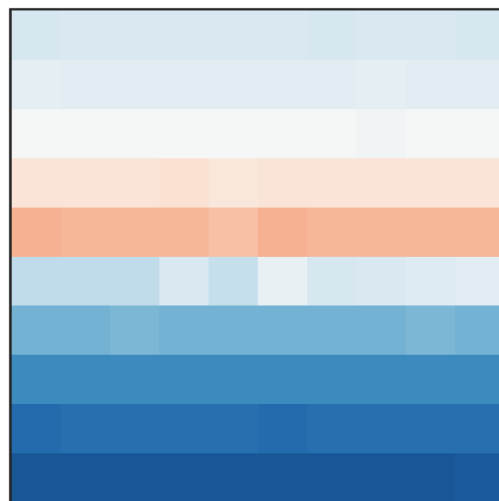
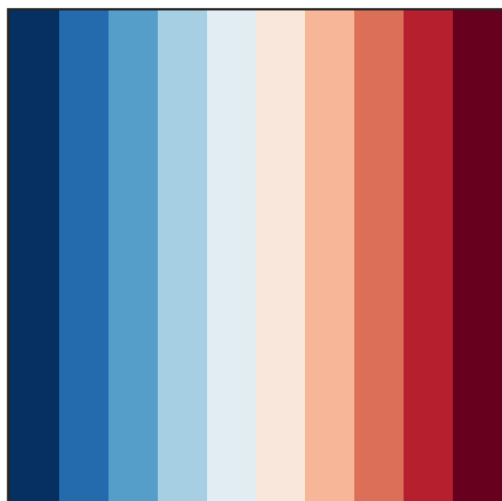
gain plast

threshold plast

full IP

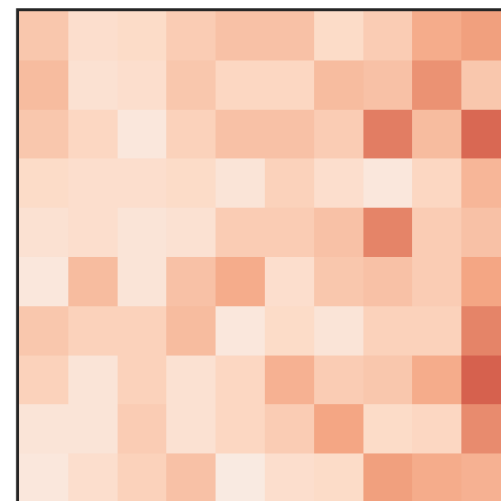
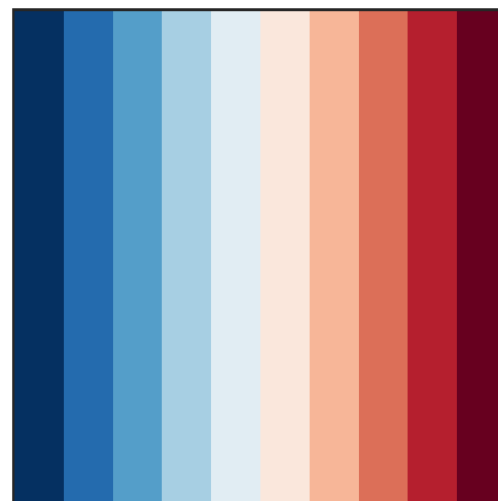
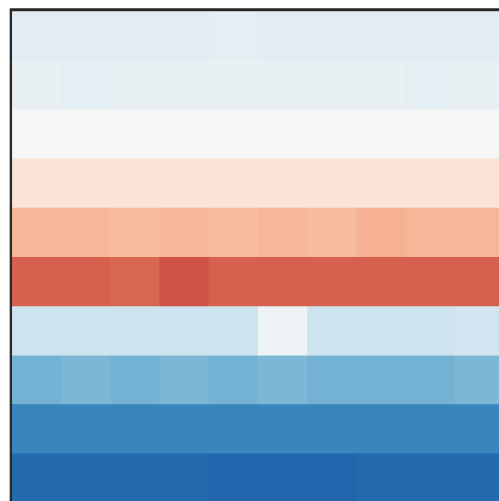
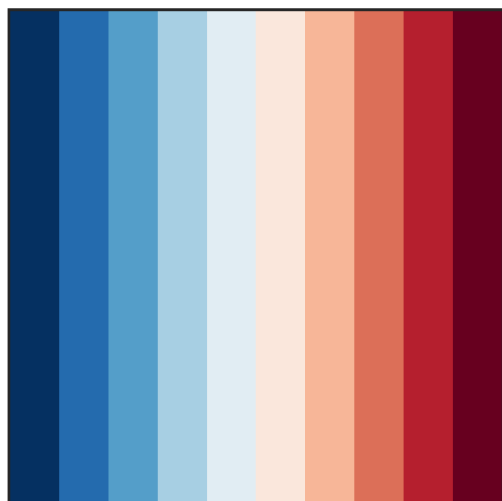
$\mathbf{p}_{\text{inc}}^{\text{train}} = \mathbf{0}$

θ_0



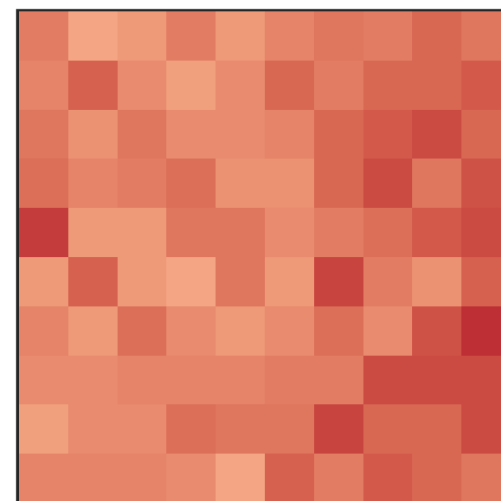
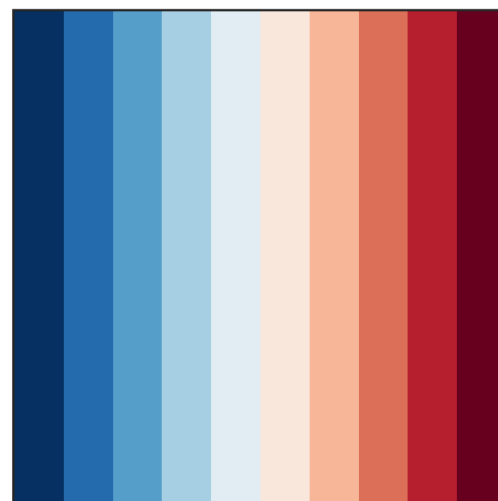
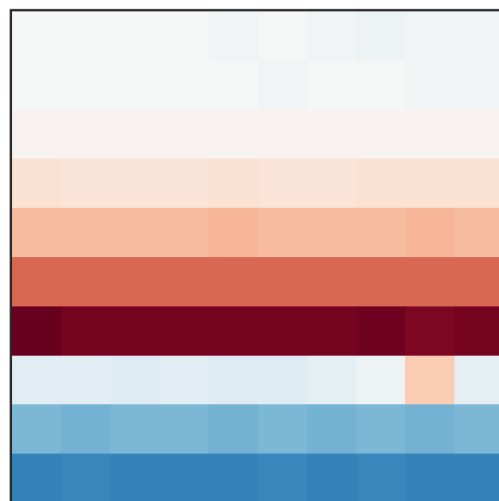
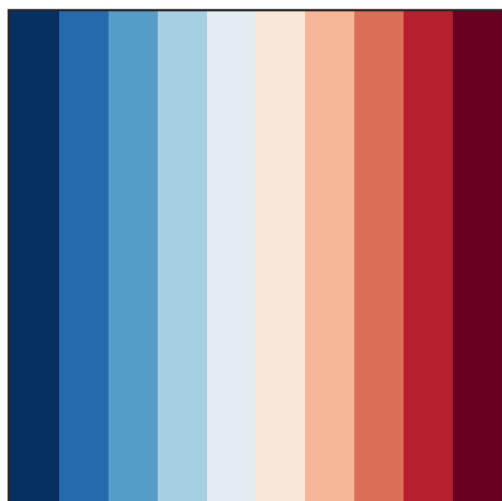
$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$

θ_0

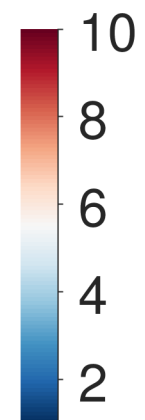


a_0

a_0

a_0

a_0



$f = \theta$, showing $f(T) - f(0)$

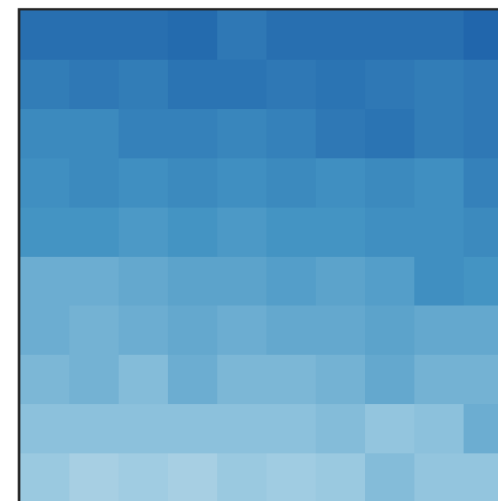
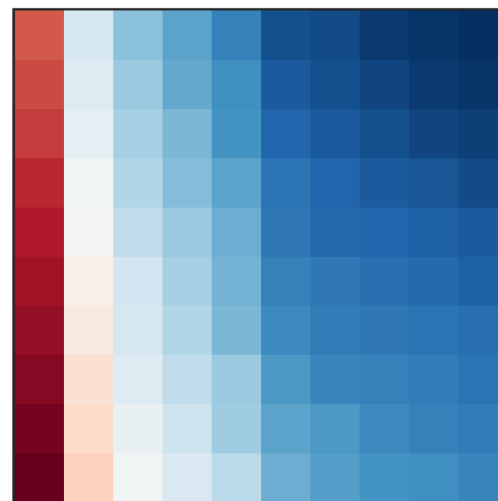
no IP

gain plast

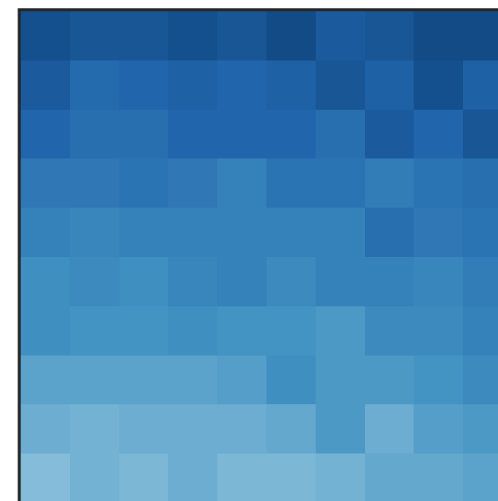
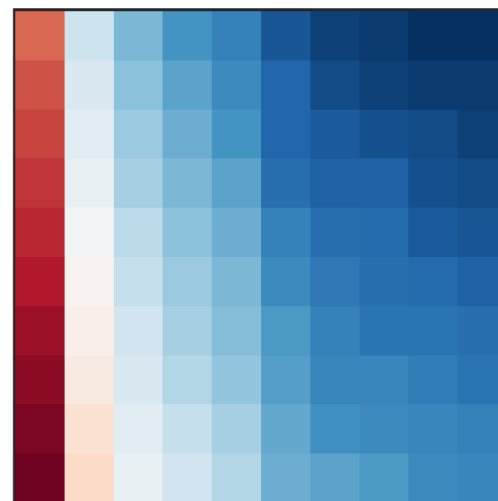
threshold plast

full IP

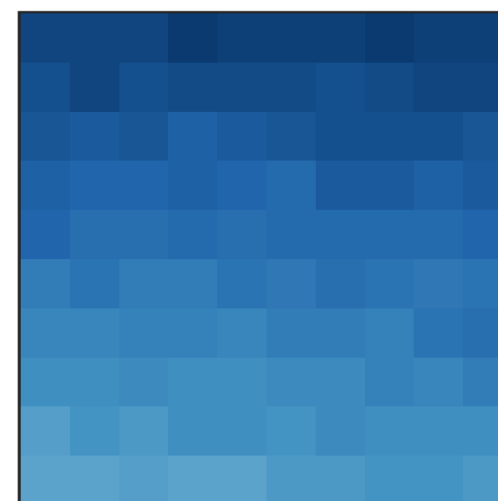
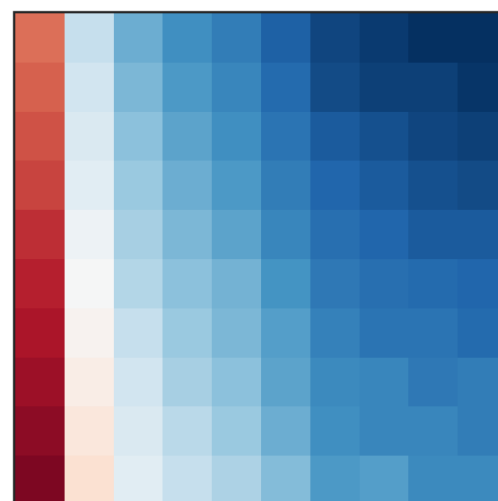
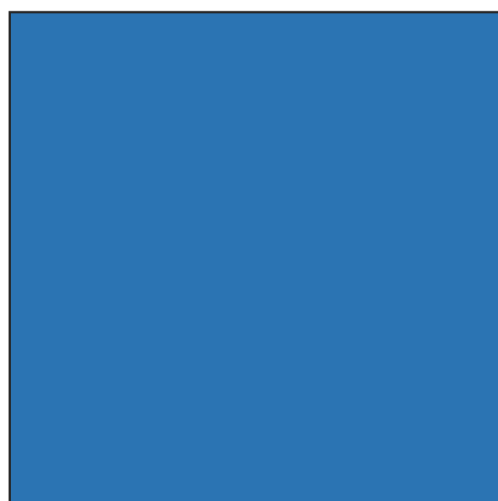
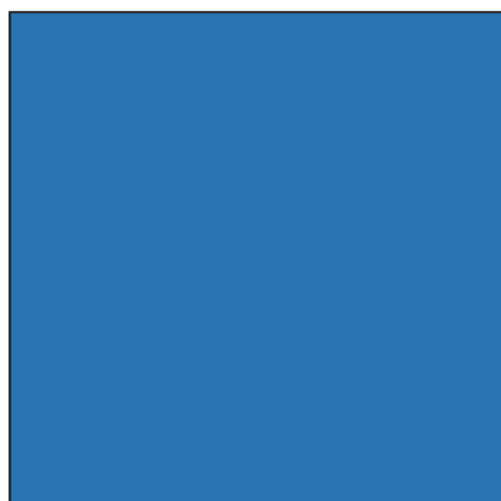
$\mathbf{p}_{\text{inc}}^{\text{train}} = \mathbf{0}$
 θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$
 θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$
 θ_0

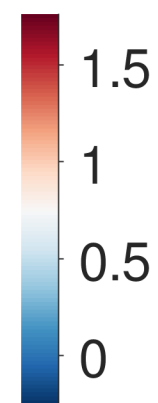


a_0

a_0

a_0

a_0



$f = \theta$, showing $f(T)$

no IP

gain plast

threshold plast

full IP

$\mathbf{p}_{\text{inc}}^{\text{train}} = \mathbf{0}$

θ_0

$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$

θ_0

$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$

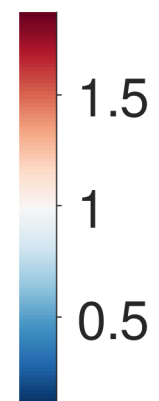
θ_0

a_0

a_0

a_0

a_0



$f = \overline{\alpha_W}$, showing $f(T) - f(0)$

no IP

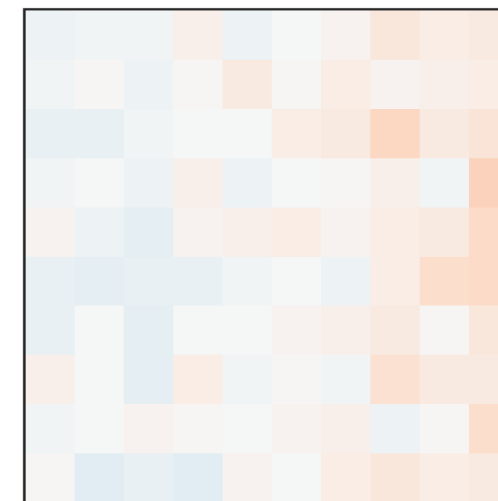
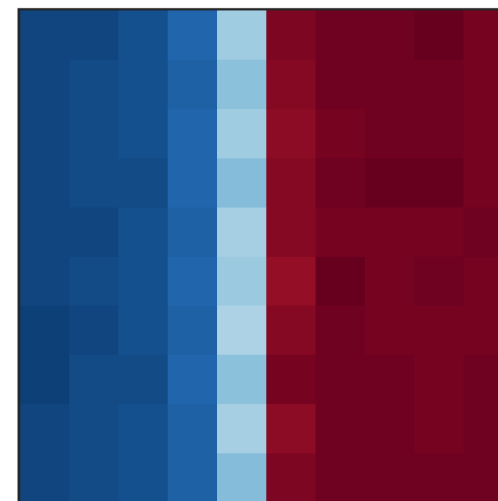
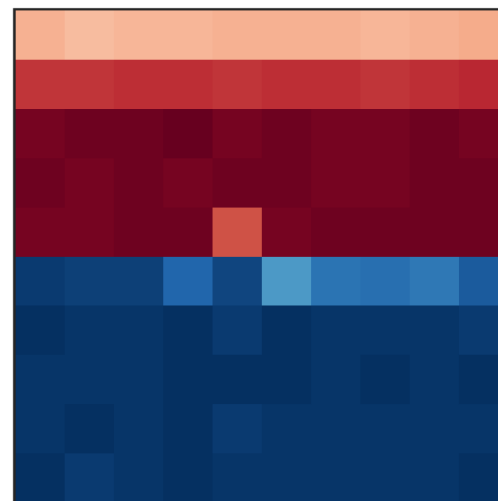
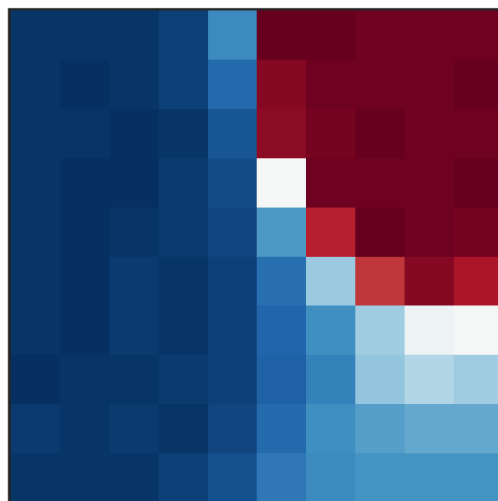
gain plast

threshold plast

full IP

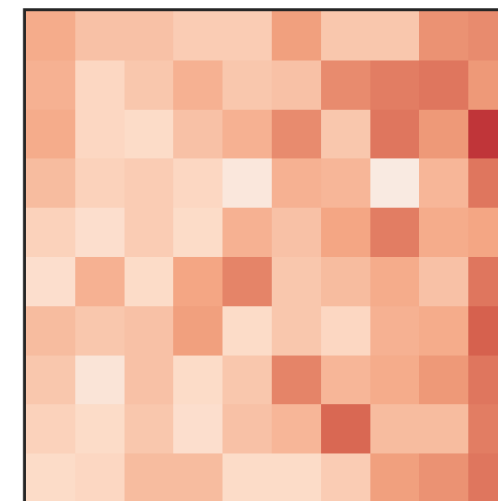
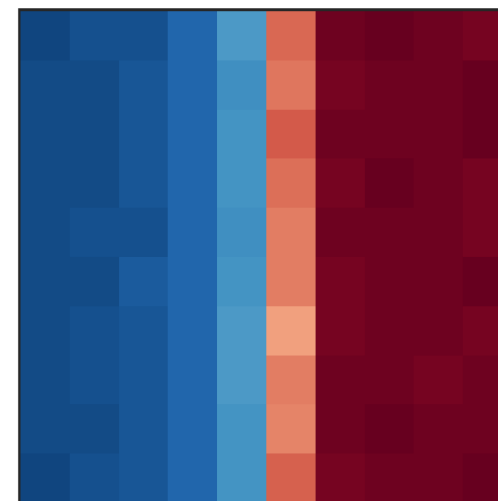
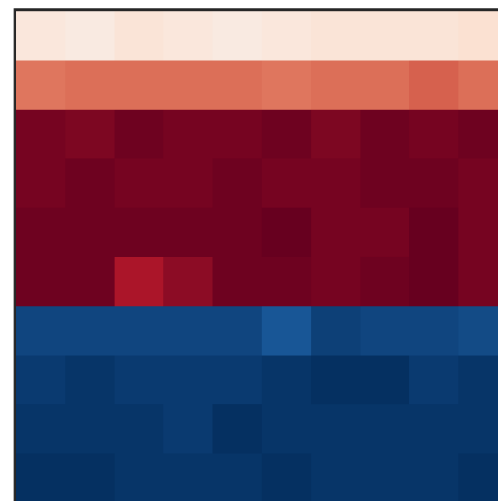
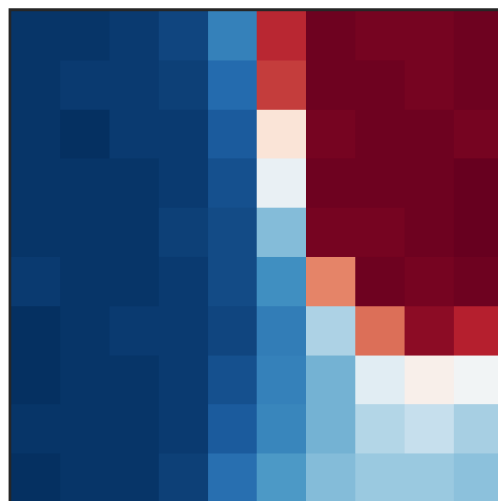
$\mathbf{p}_{\text{inc}}^{\text{train}} = \mathbf{0}$

θ_0



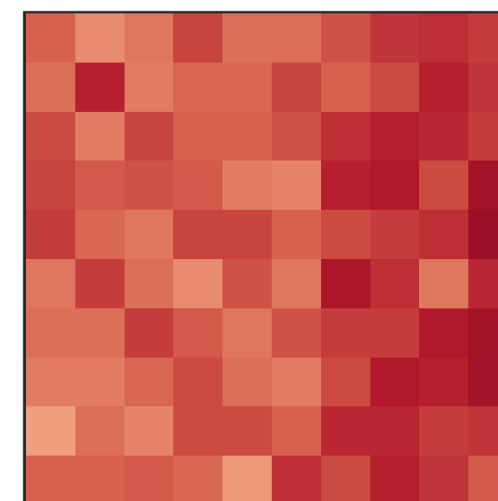
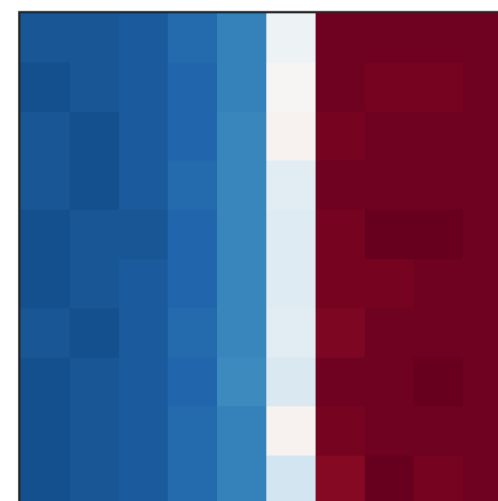
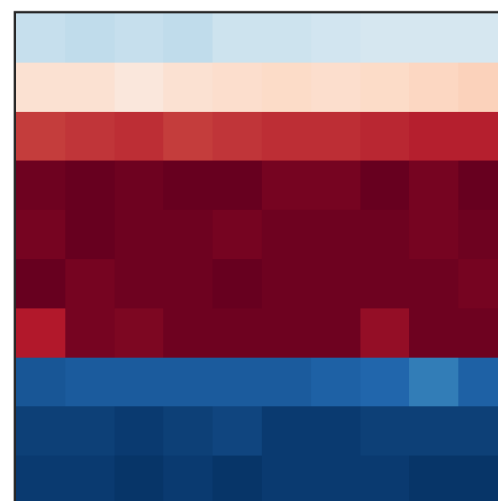
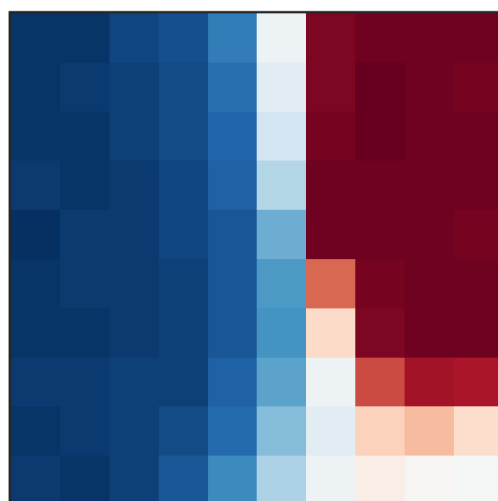
$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$

θ_0

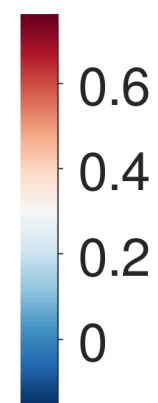


a_0

a_0

a_0

a_0



$f = \overline{\alpha_W}$, showing $f(T)$

no IP

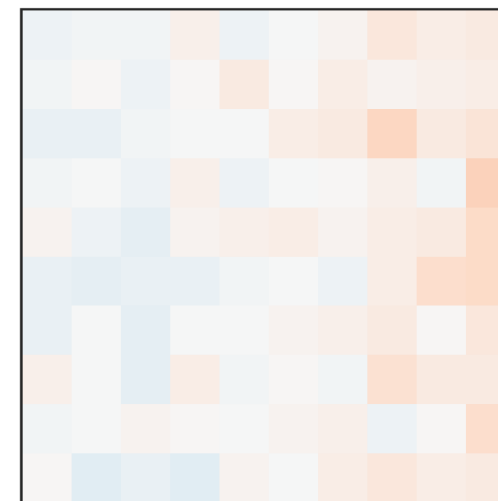
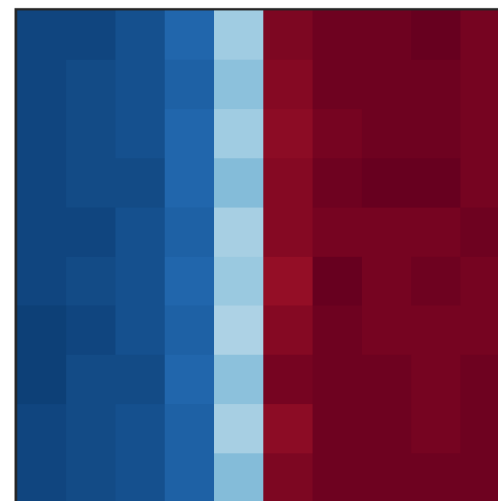
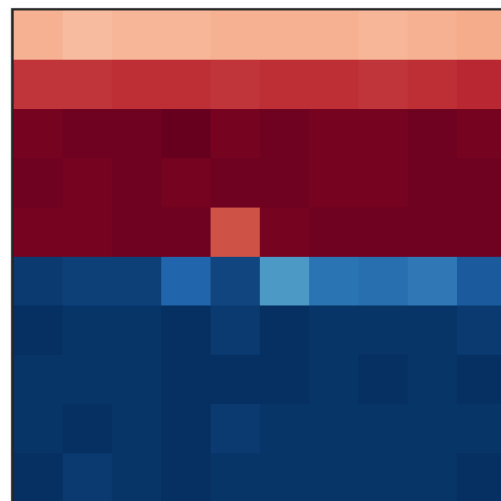
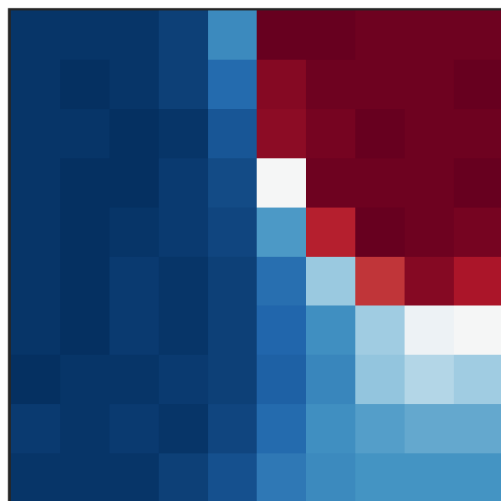
gain plast

threshold plast

full IP

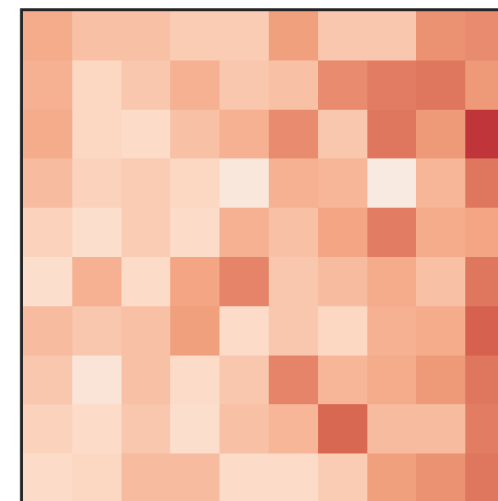
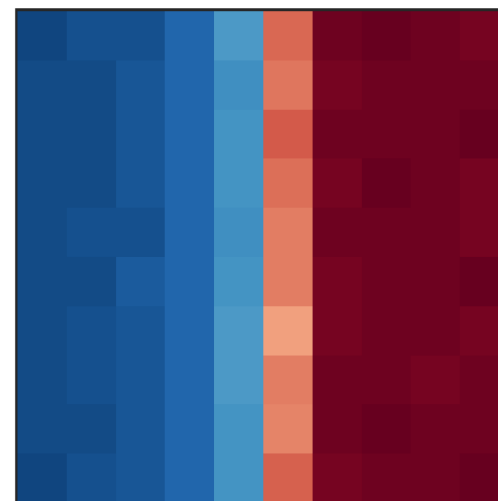
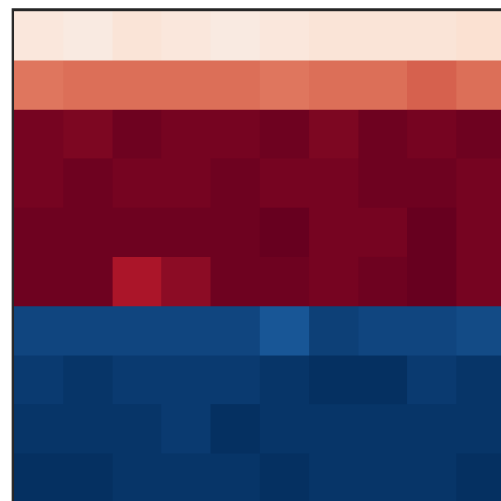
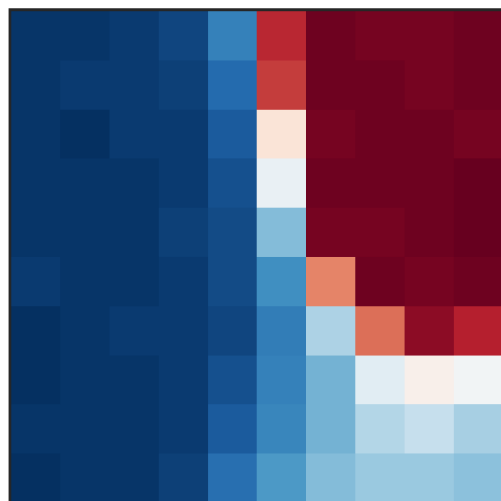
$\mathbf{p}_{\text{inc}}^{\text{train}} = \mathbf{0}$

θ_0



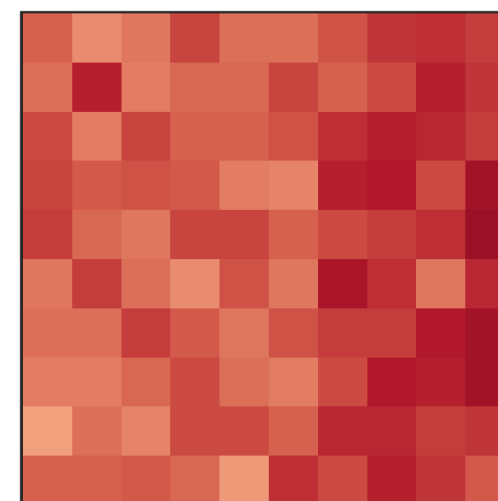
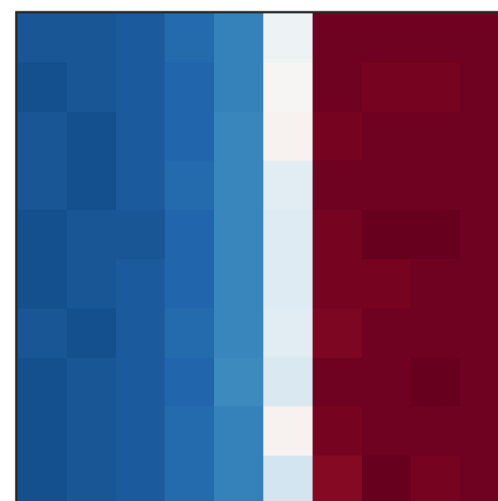
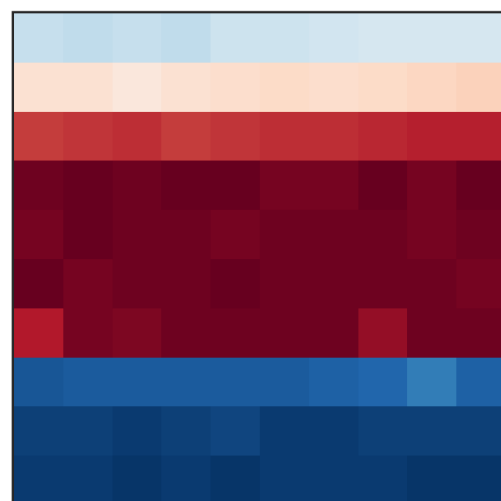
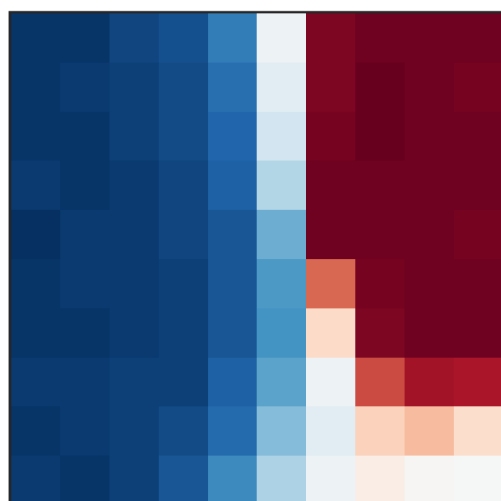
$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$

θ_0

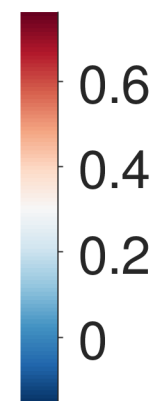


a_0

a_0

a_0

a_0



$f = \Delta Y|_{p_{\text{inc}}^{\text{test}} = 0}$, showing $f(T) - f(0)$

no IP

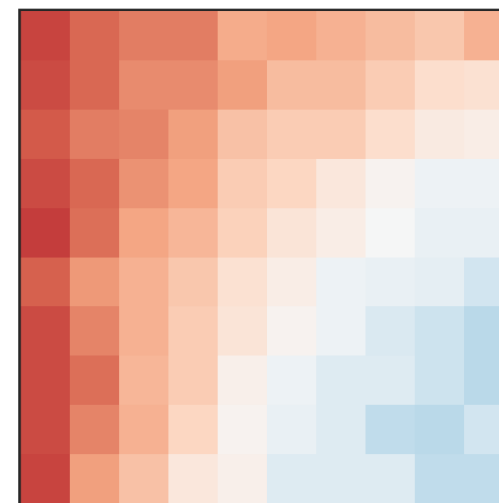
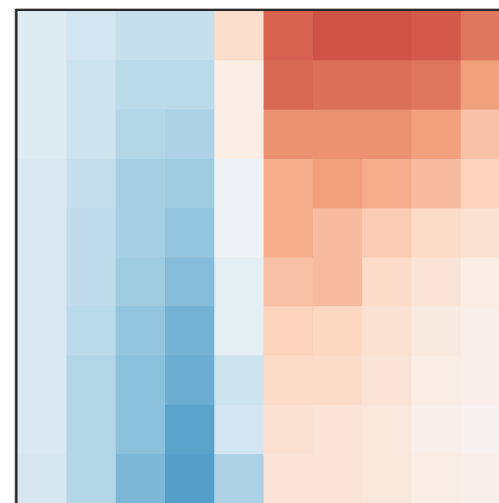
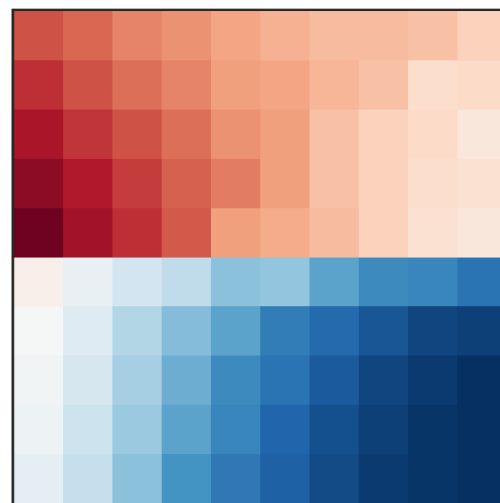
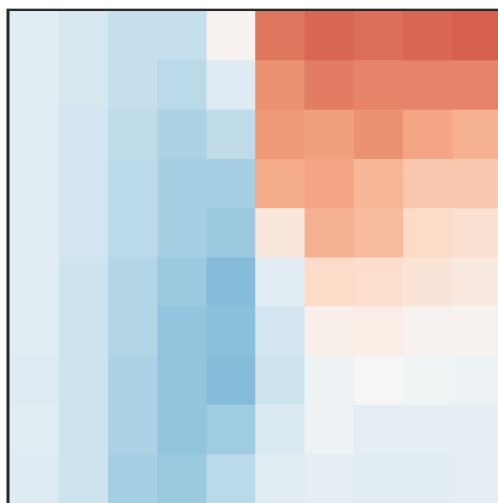
gain plast

threshold plast

full IP

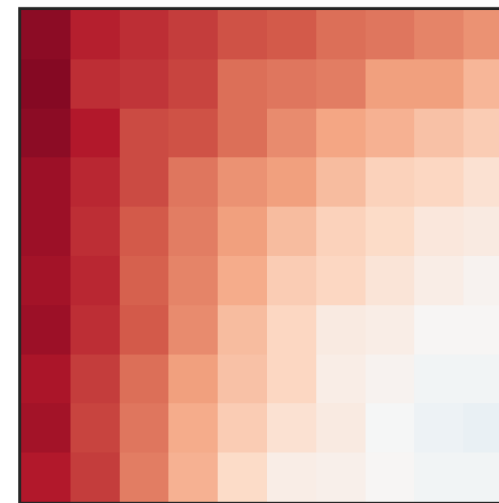
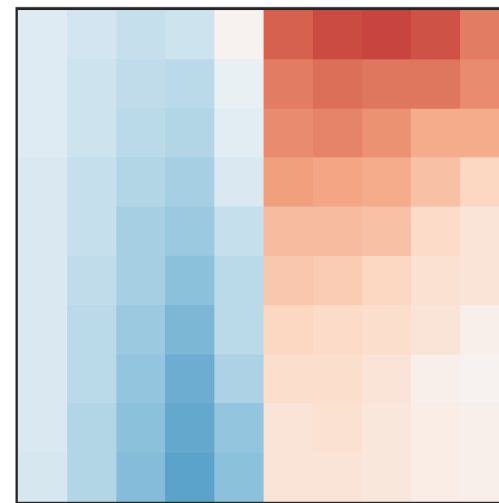
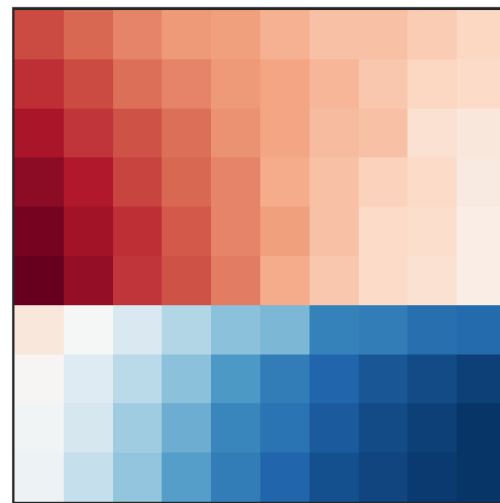
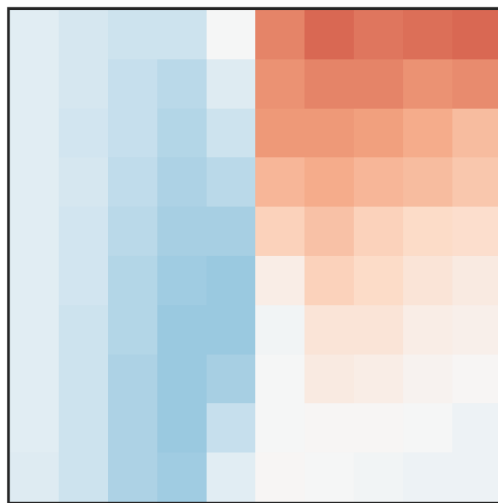
$\mathbf{p}_{\text{inc}}^{\text{train}} = \mathbf{0}$

θ_0



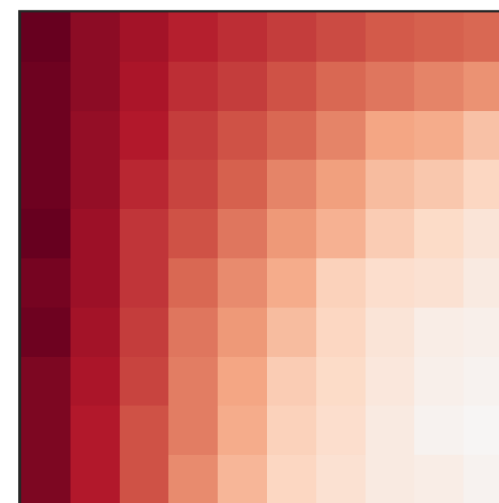
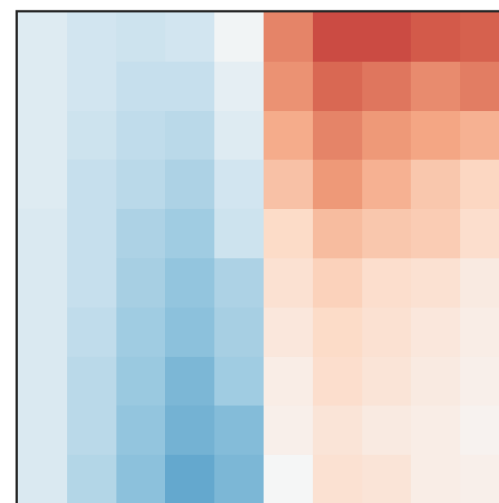
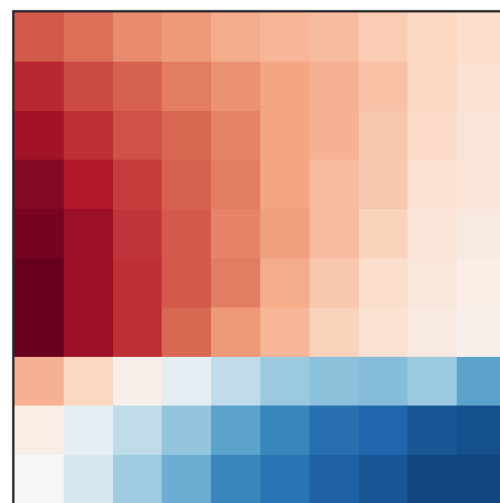
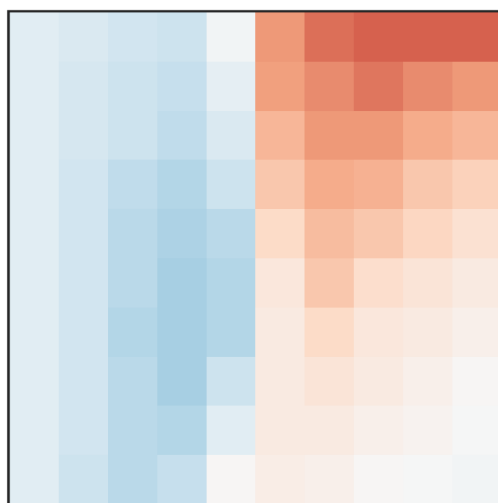
$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$

θ_0

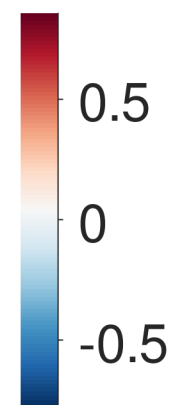


a_0

a_0

a_0

a_0



$$f = \Delta Y|p_{\text{inc}}^{\text{test}} = 0, \text{ showing } f(T)$$

no IP

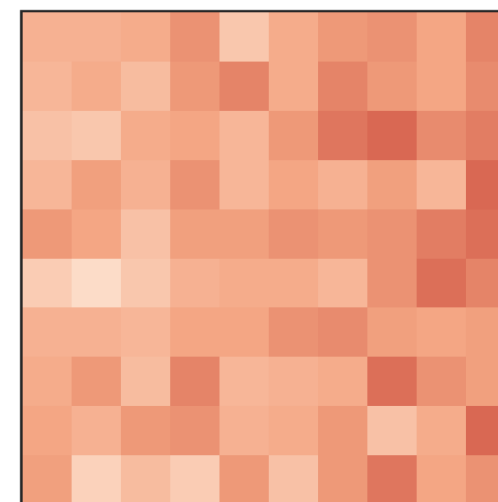
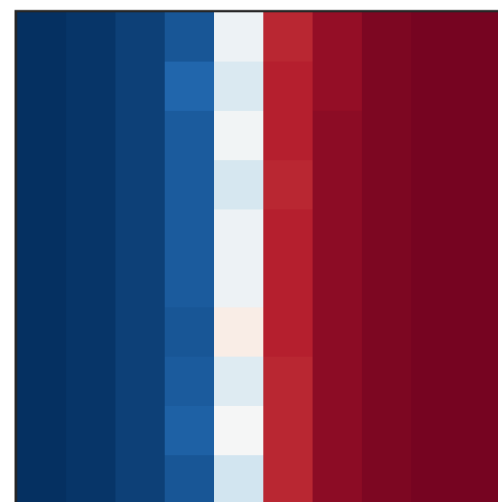
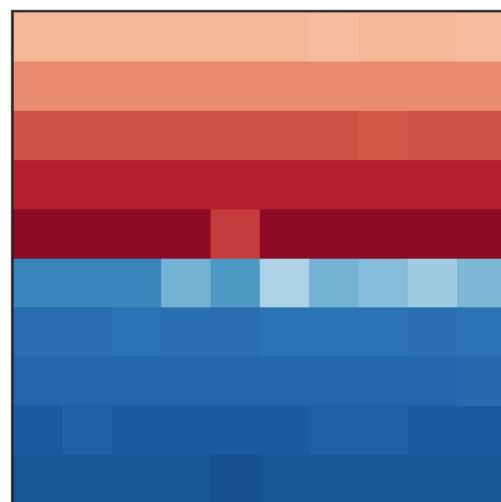
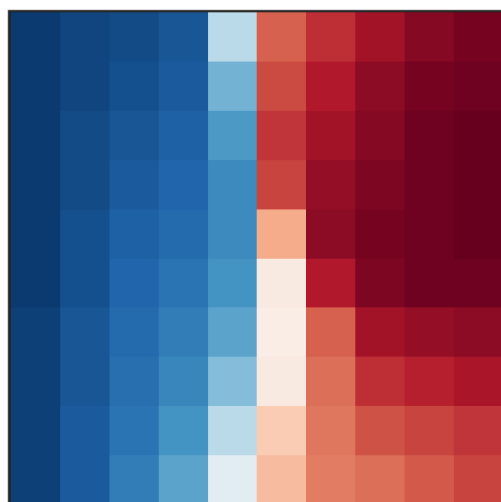
gain plast

threshold plast

full IP

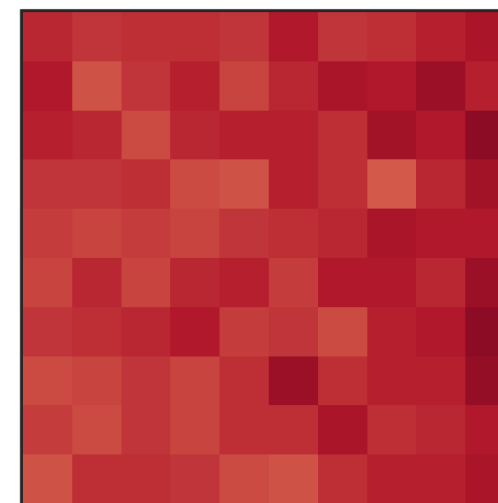
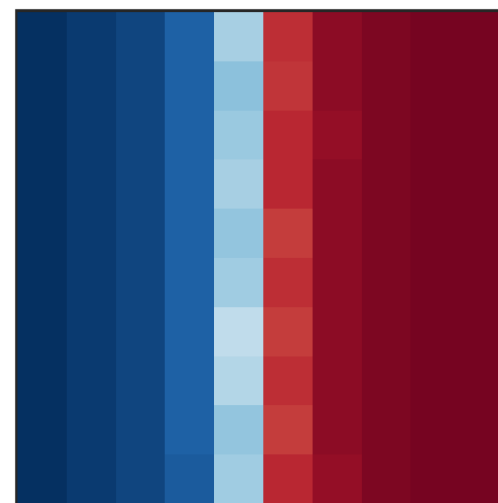
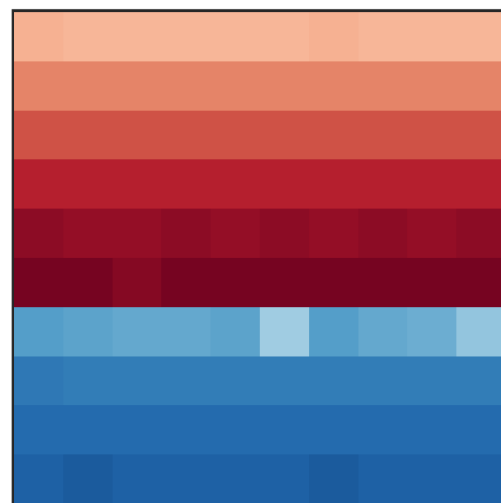
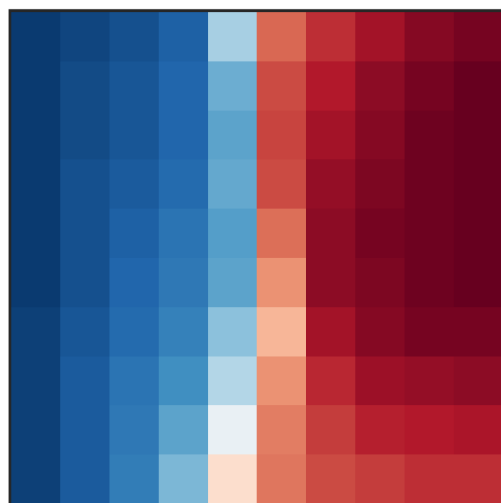
$p_{\text{inc}}^{\text{train}} = 0$

θ_0



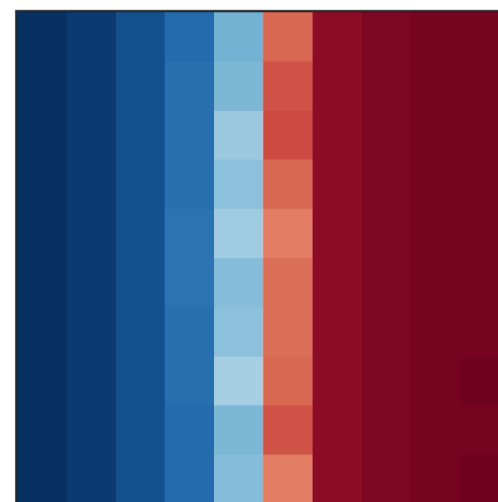
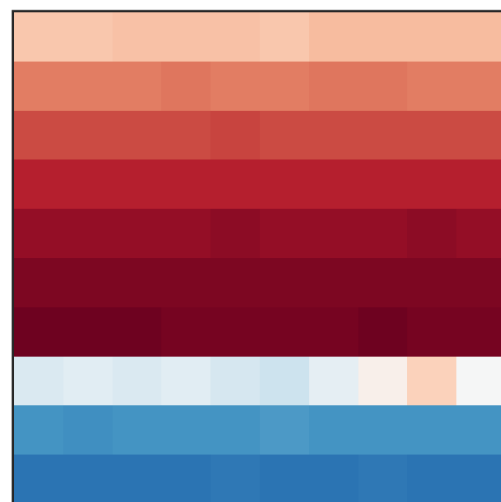
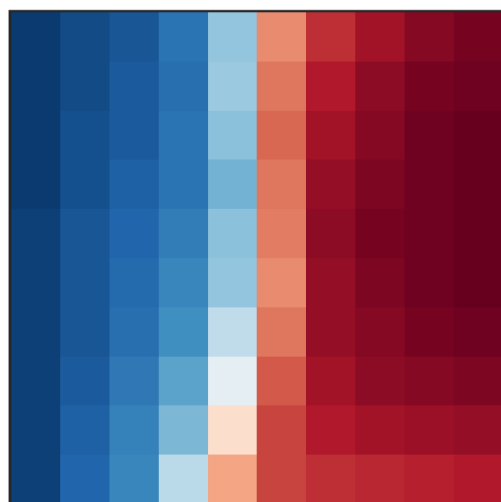
$p_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$p_{\text{inc}}^{\text{train}} = 0.4$

θ_0

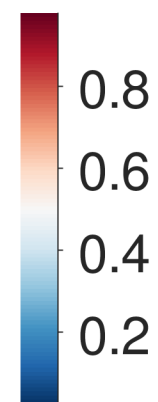


a_0

a_0

a_0

a_0



$f = \Delta Y|p_{\text{inc}}^{\text{test}} = 0.2$, showing $f(T) - f(0)$

no IP

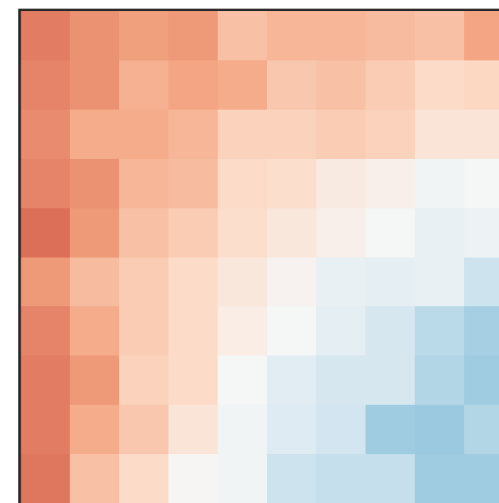
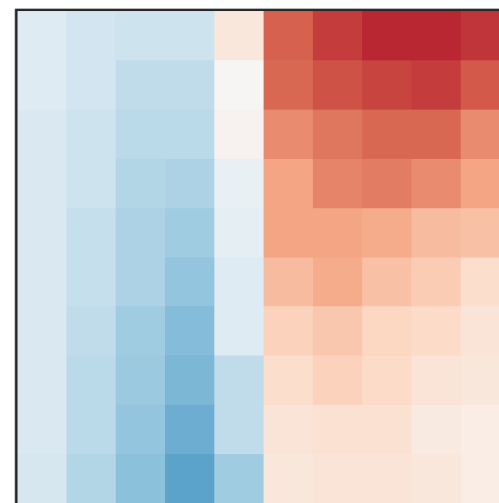
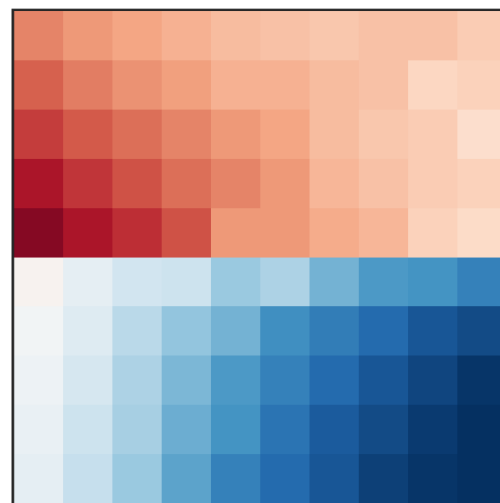
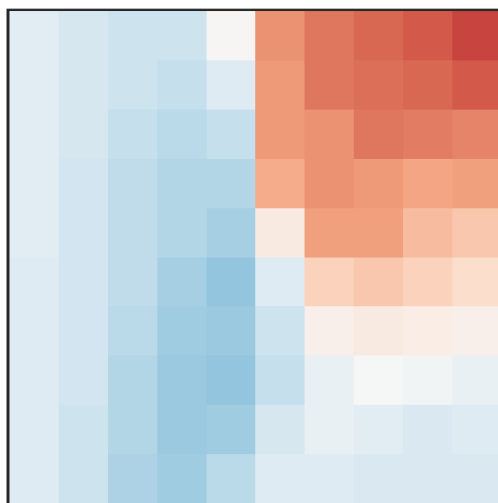
gain plast

threshold plast

full IP

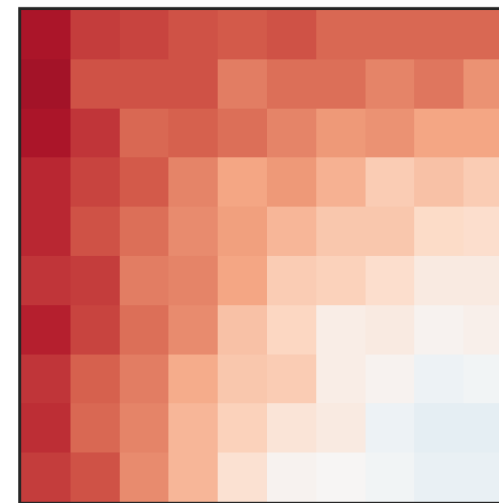
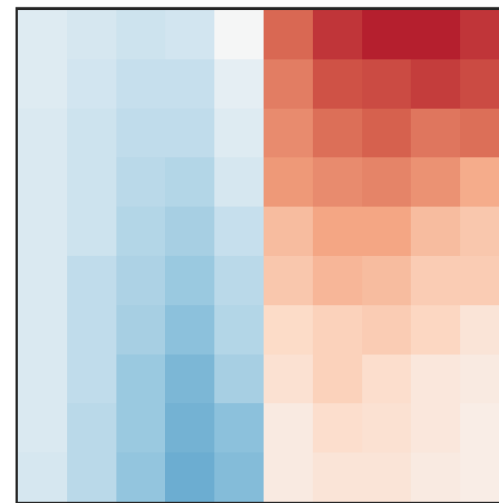
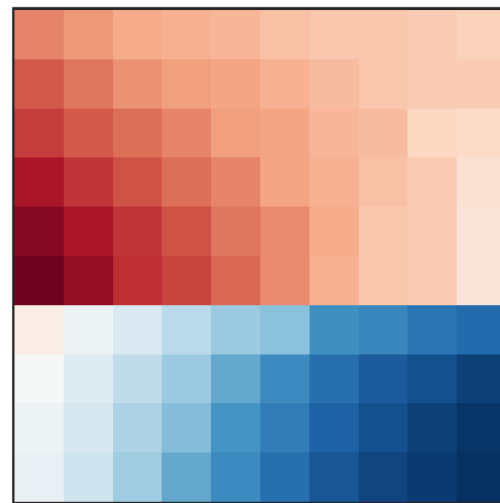
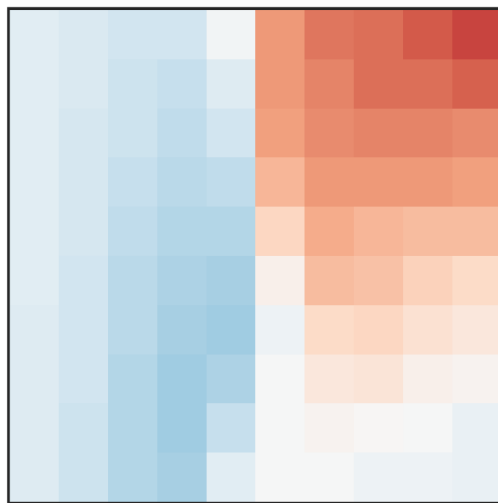
$p_{\text{inc}}^{\text{train}} = 0$

θ_0



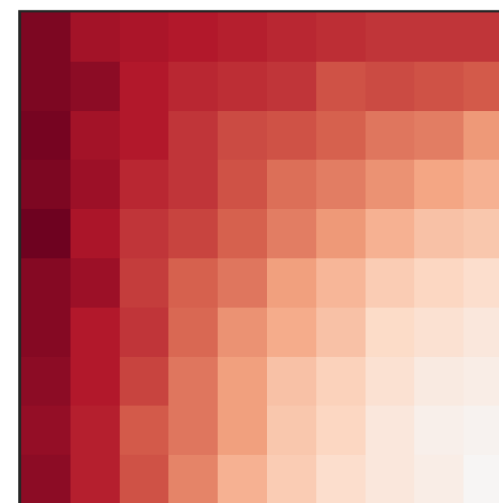
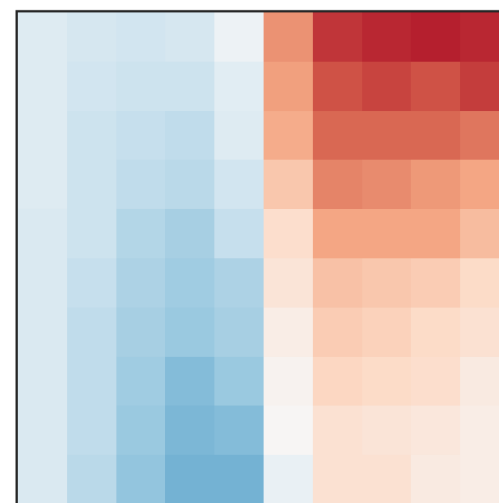
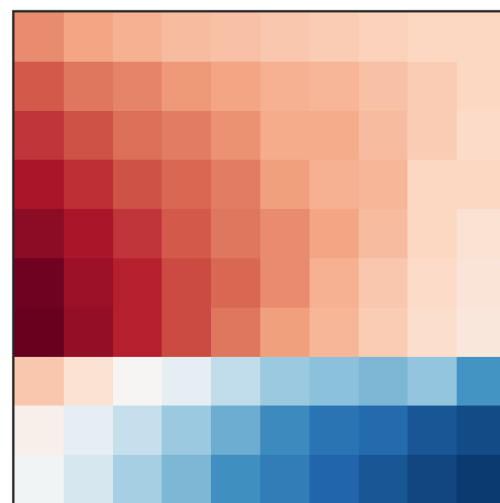
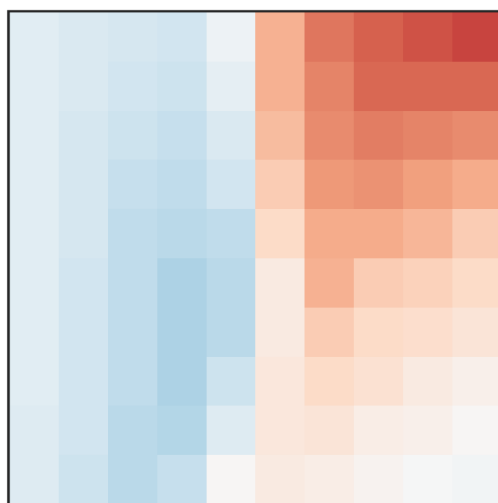
$p_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$p_{\text{inc}}^{\text{train}} = 0.4$

θ_0

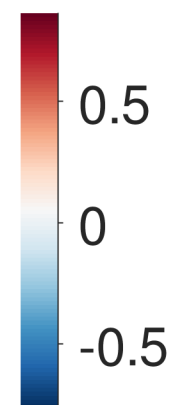


a_0

a_0

a_0

a_0



$f = \Delta Y|p_{\text{inc}}^{\text{test}} = 0.2$, showing $f(T)$

no IP

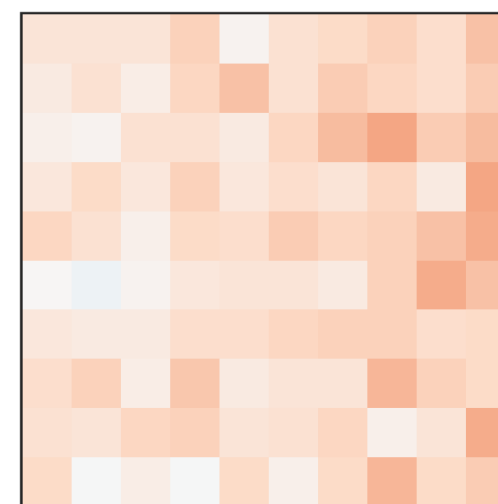
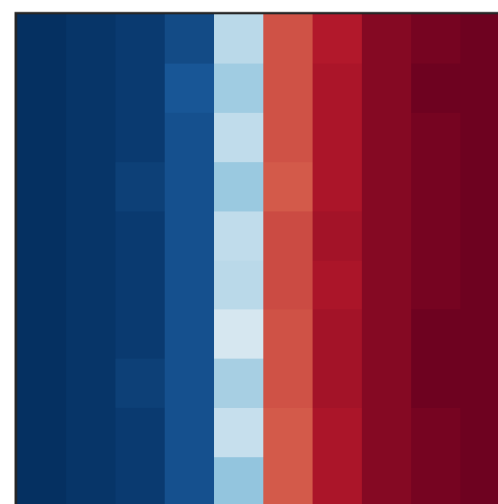
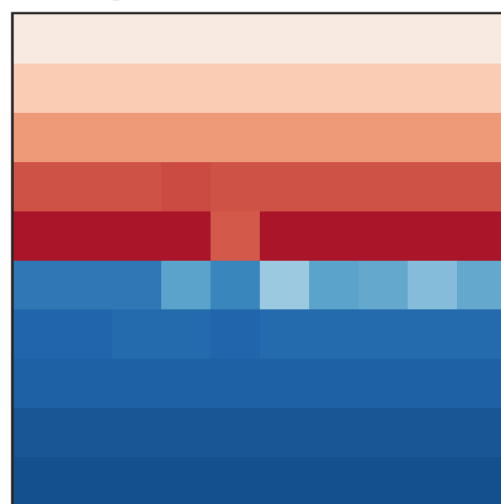
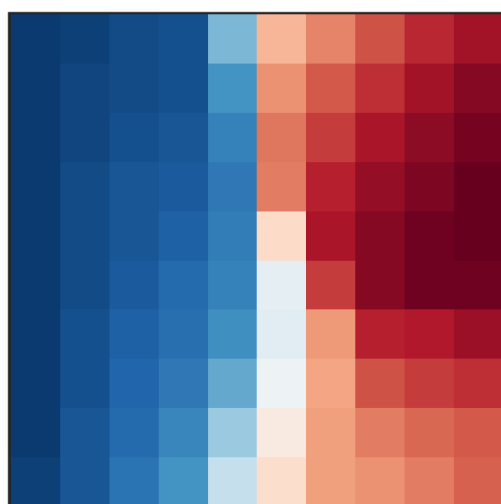
gain plast

threshold plast

full IP

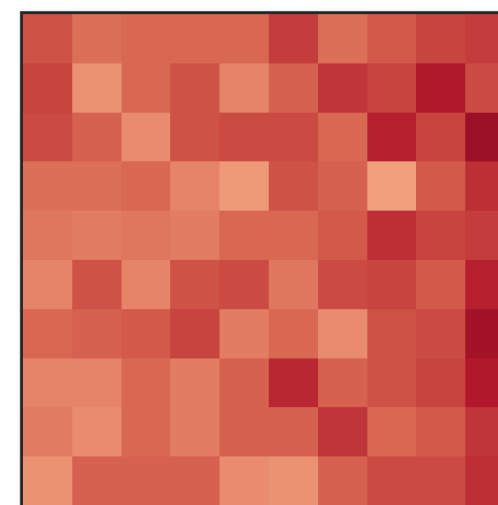
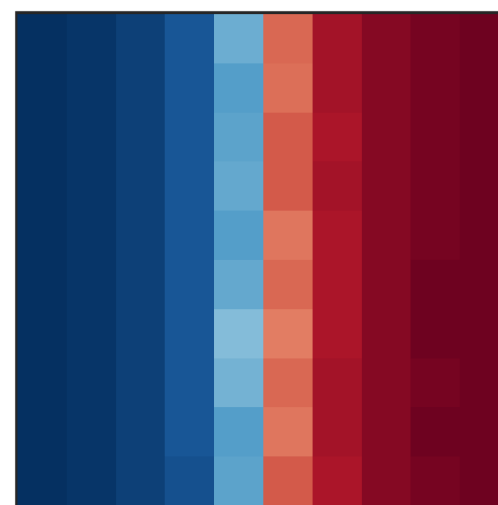
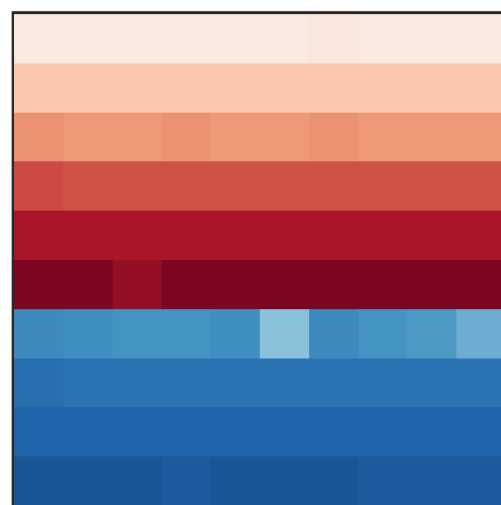
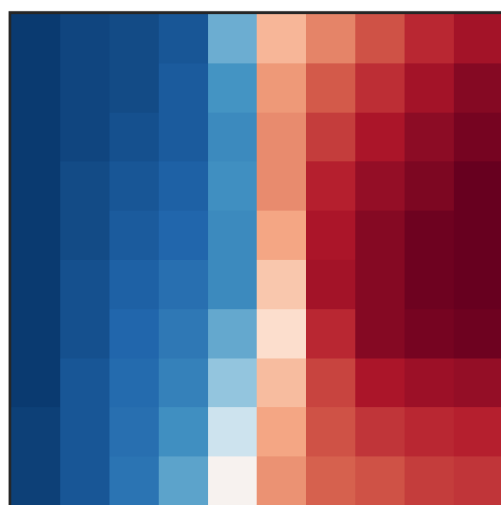
$p_{\text{inc}}^{\text{train}} = 0$

θ_0



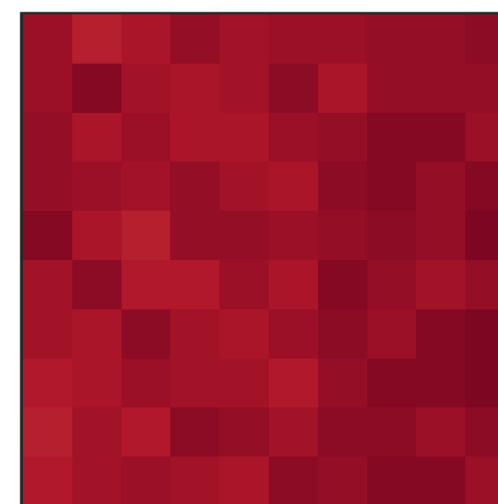
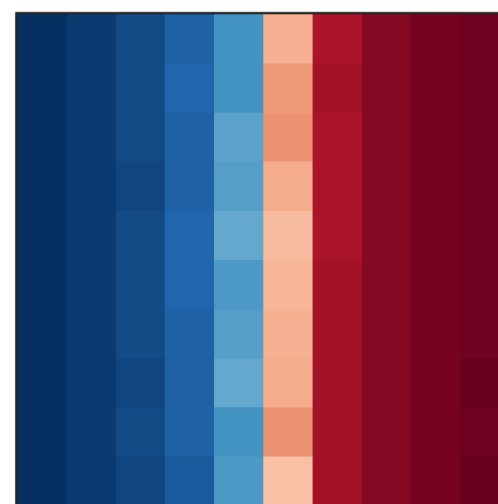
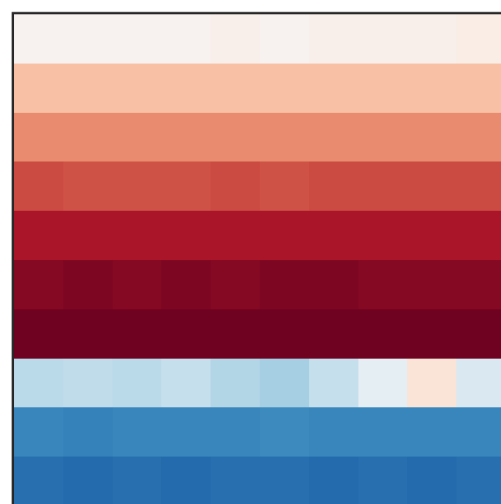
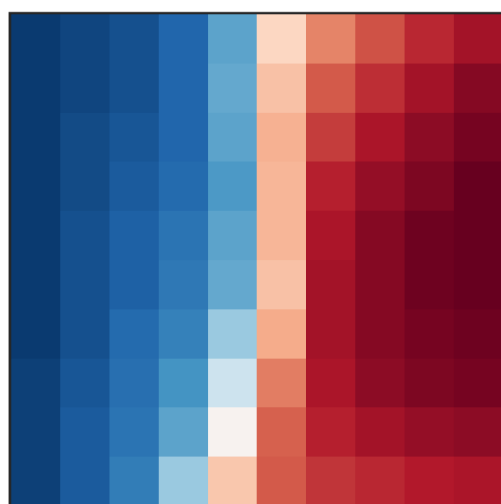
$p_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$p_{\text{inc}}^{\text{train}} = 0.4$

θ_0

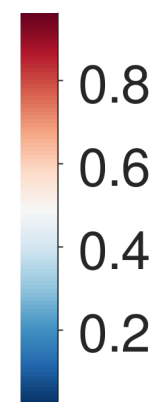


a_0

a_0

a_0

a_0



$f = \Delta Y|p_{\text{inc}}^{\text{test}} = 0.4$, showing $f(T) - f(0)$

no IP

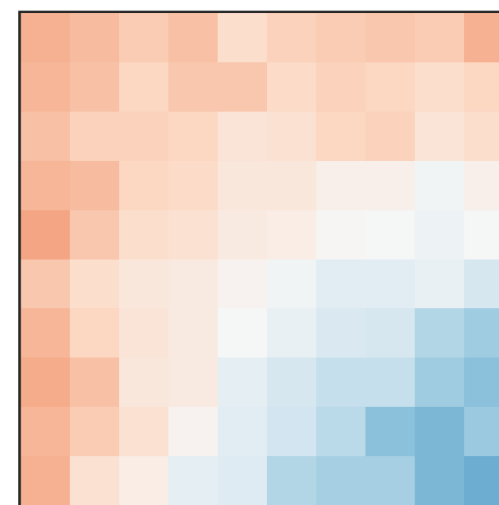
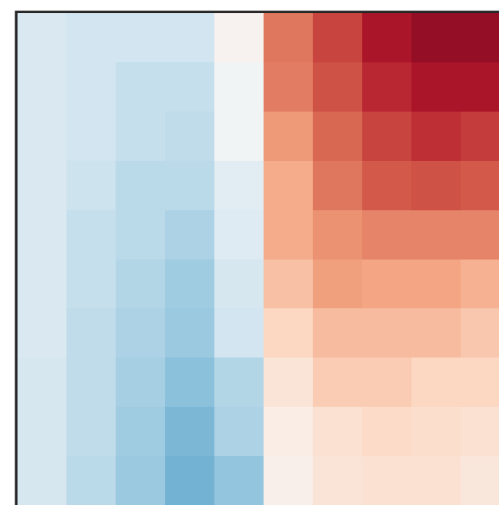
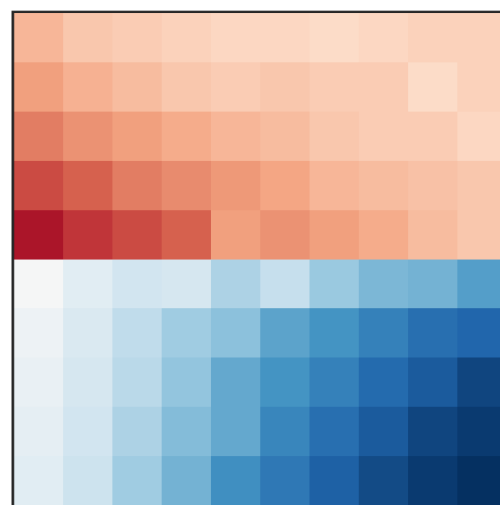
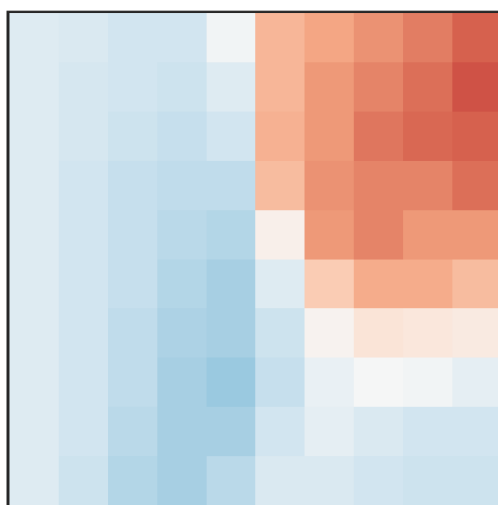
gain plast

threshold plast

full IP

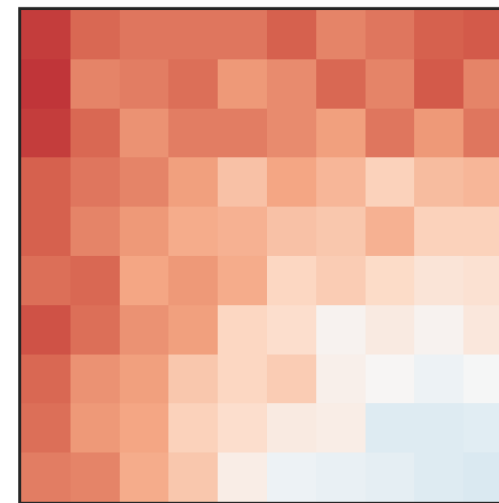
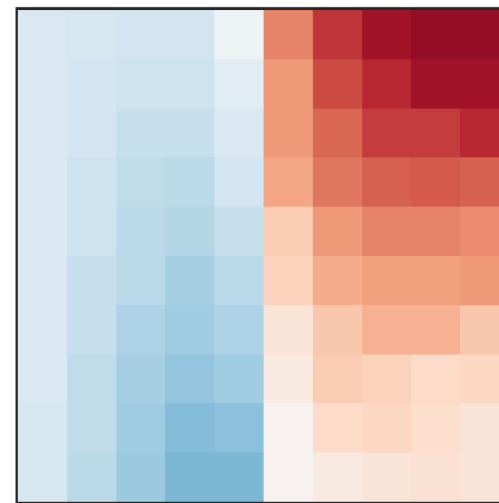
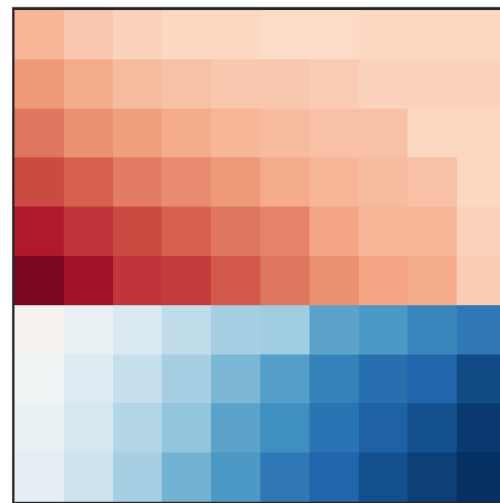
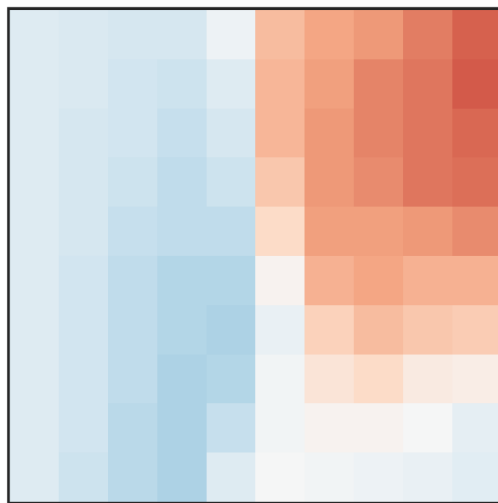
$\mathbf{p}_{\text{inc}}^{\text{train}} = 0$

θ_0



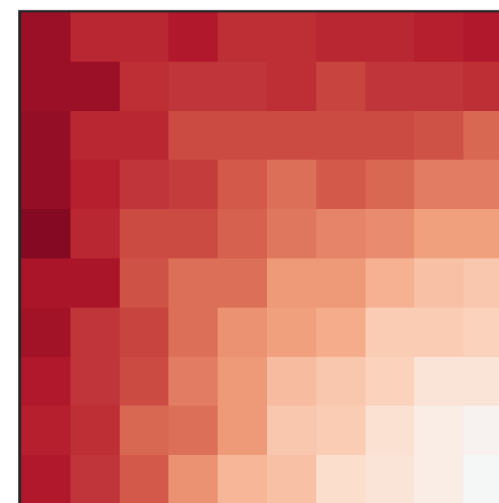
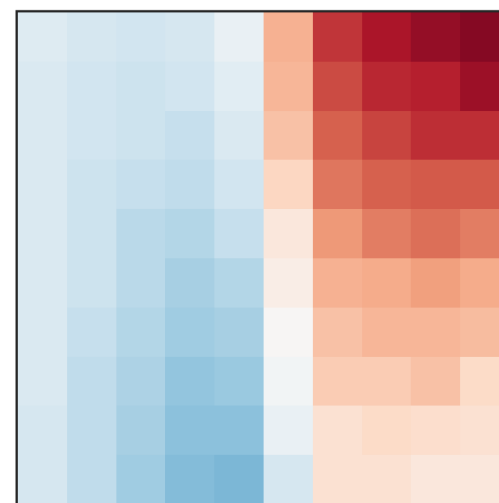
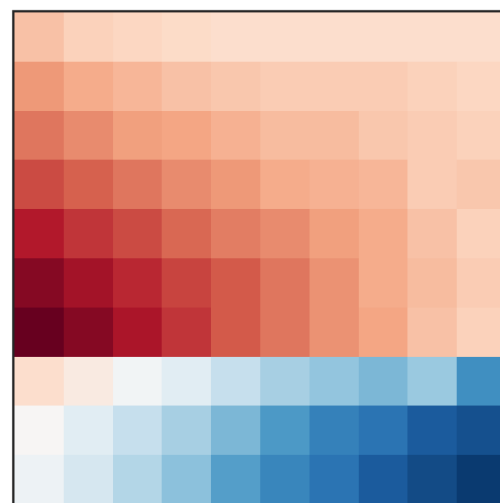
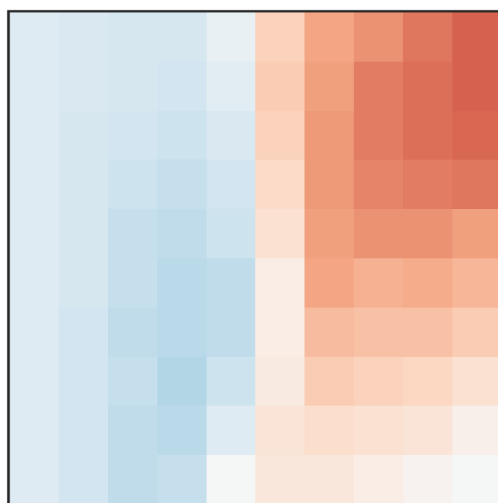
$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$\mathbf{p}_{\text{inc}}^{\text{train}} = 0.4$

θ_0

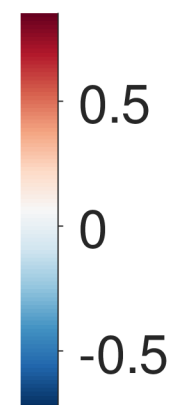


a_0

a_0

a_0

a_0



$f = \Delta Y | p_{\text{inc}}^{\text{test}} = 0.4$, showing $f(T)$

no IP

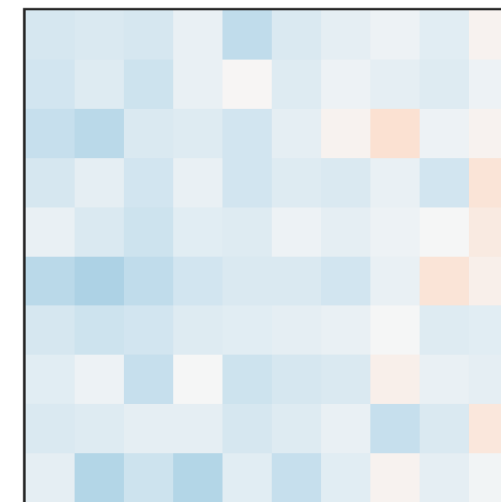
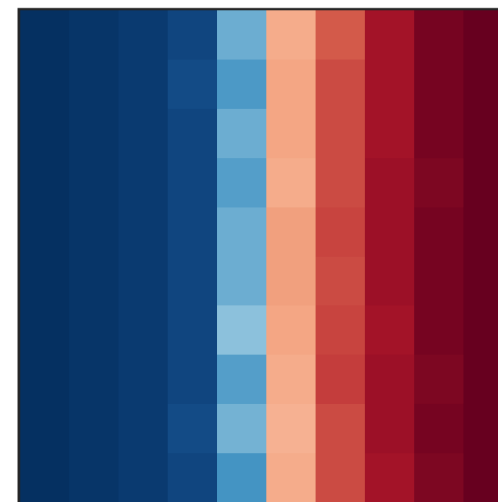
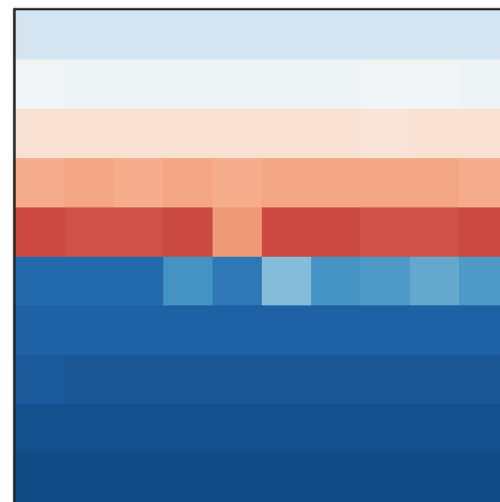
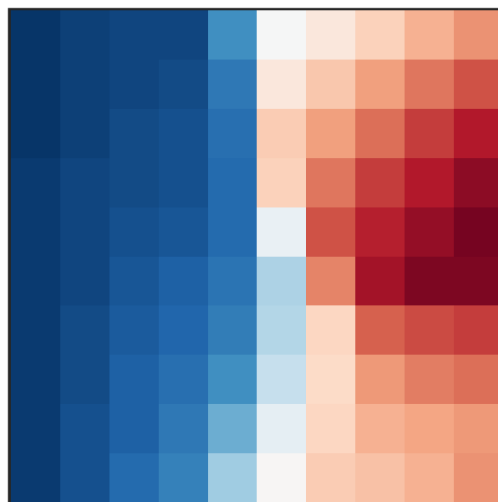
gain plast

threshold plast

full IP

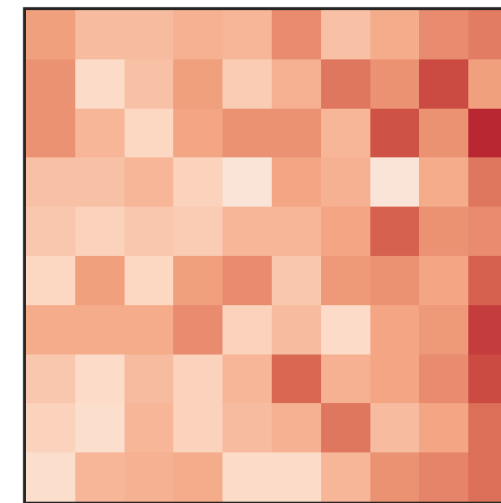
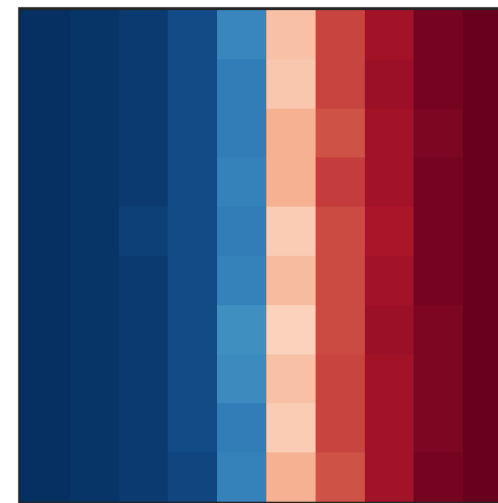
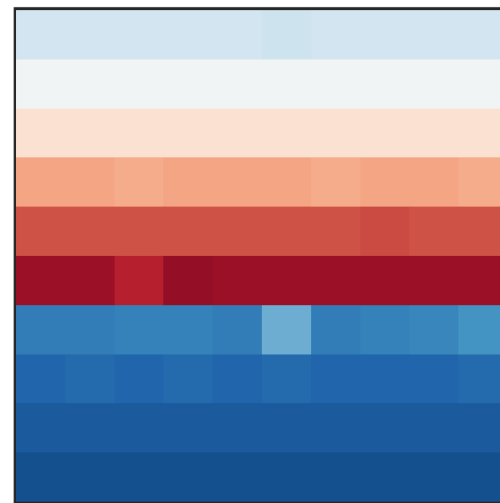
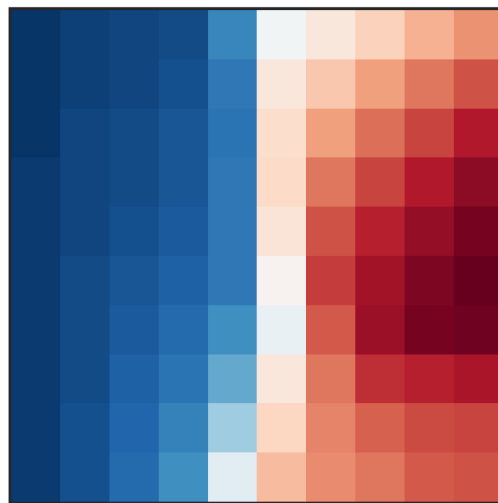
$p_{\text{inc}}^{\text{train}} = 0$

θ_0



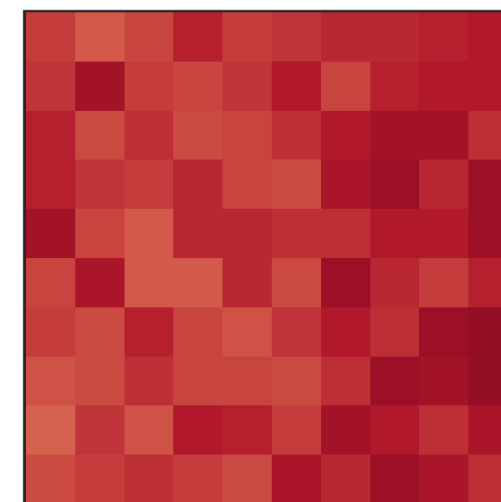
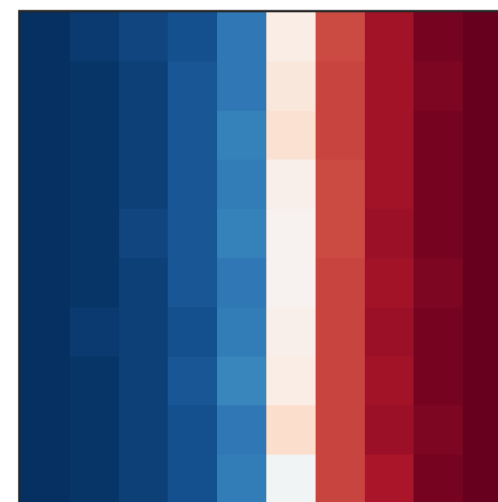
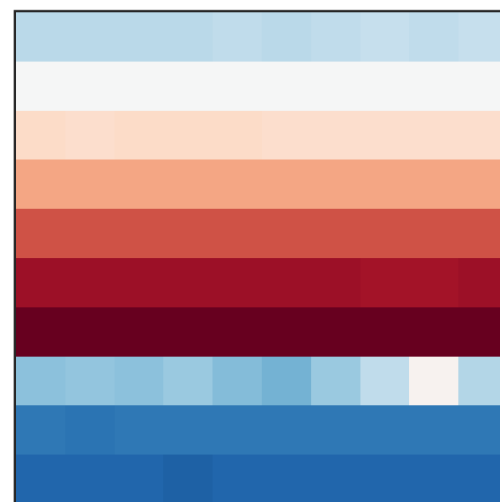
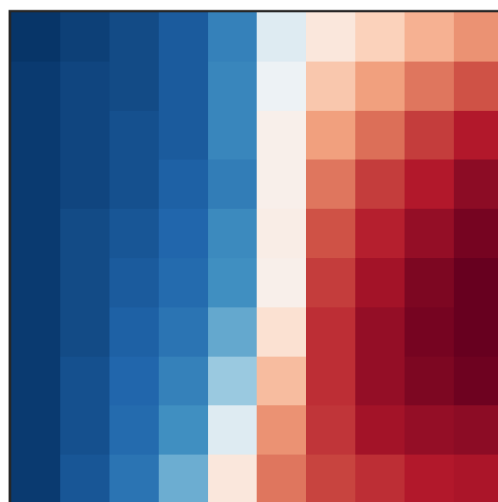
$p_{\text{inc}}^{\text{train}} = 0.2$

θ_0



$p_{\text{inc}}^{\text{train}} = 0.4$

θ_0



a_0

a_0

a_0

a_0

