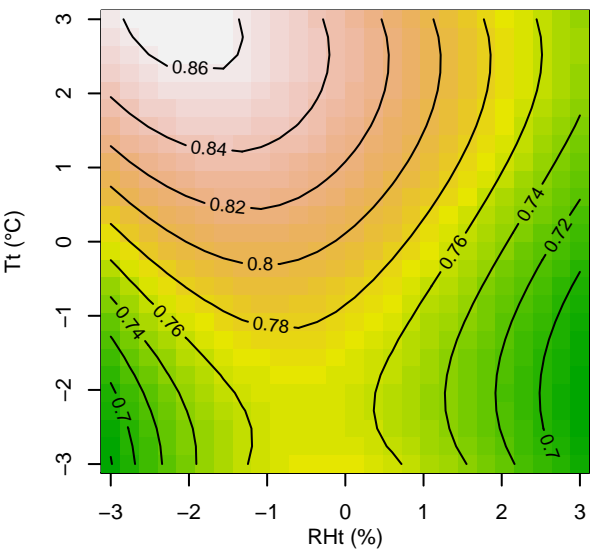
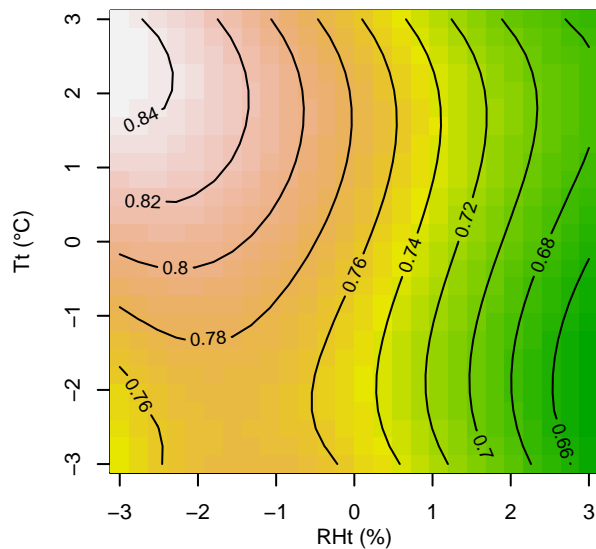


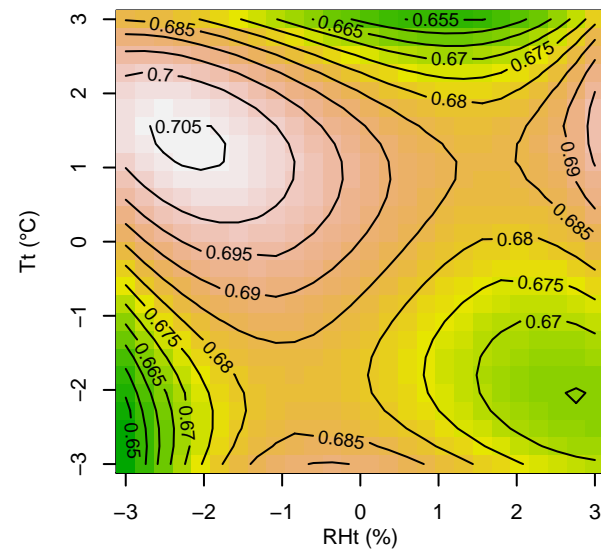
**a) Response at  $T_t = 10^\circ\text{C}$ ,  
 $\text{RHt} = 90\%$ , and  $\text{SDt} = 9$  hours.**



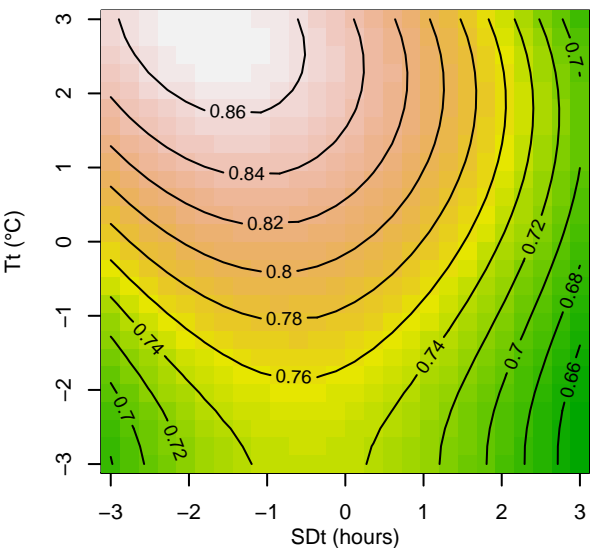
**b) Response at  $T_t = 10^\circ\text{C}$ ,  
 $\text{RHt} = 90\%$ , and  $\text{SDt} = 12$  hours.**



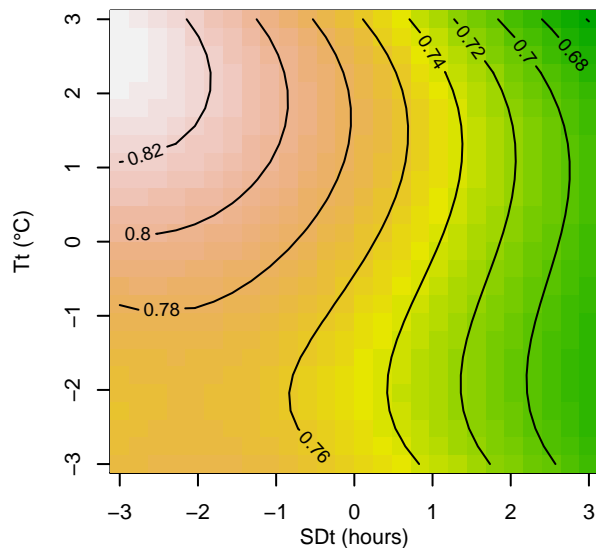
**c) Response at  $T_t = 10^\circ\text{C}$ ,  
 $\text{RHt} = 90\%$ , and  $\text{SDt} = 15$  hours.**



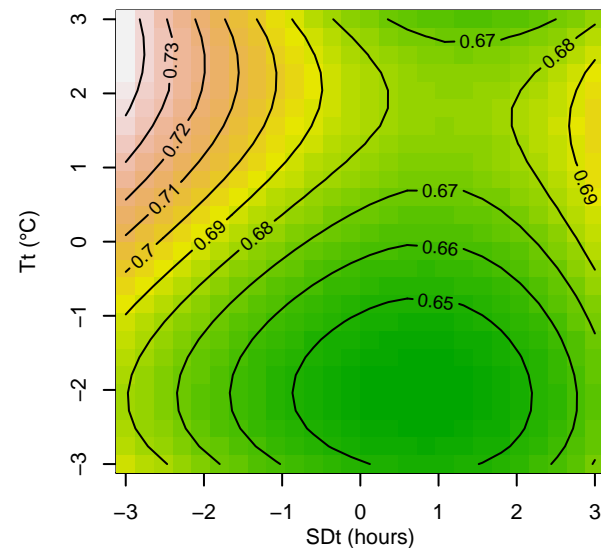
**d) Response at  $T_t = 10^\circ\text{C}$ ,  
 $\text{RHt} = 87\%$ , and  $\text{SDt} = 12$  hours.**



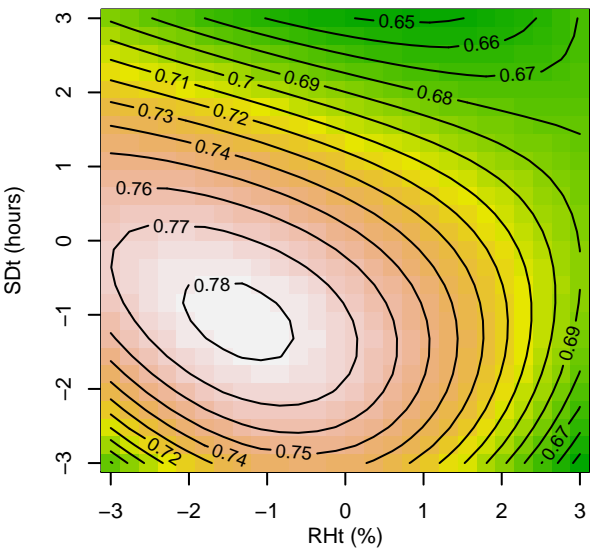
**e) Response at  $T_t = 10^\circ\text{C}$ ,  
 $\text{RHt} = 90\%$ , and  $\text{SDt} = 12$  hours.**



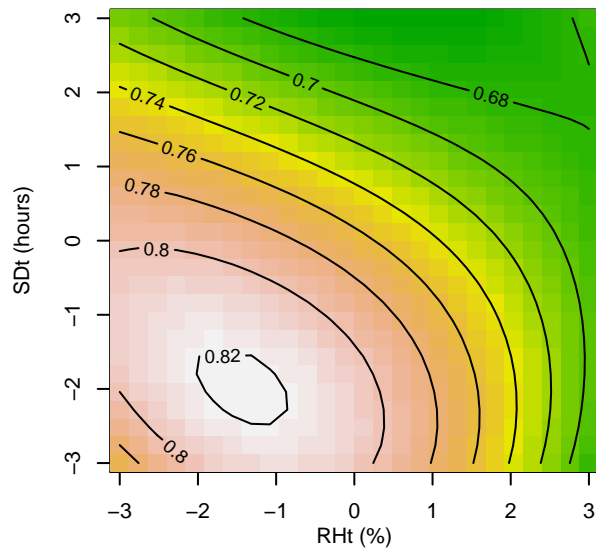
**f) Response at  $T_t = 10^\circ\text{C}$ ,  
 $\text{RHt} = 93\%$ , and  $\text{SDt} = 12$  hours.**



**g) Response at  $T_t = 7^\circ\text{C}$ ,  
 $\text{RHt} = 90\%$ , and  $\text{SDt} = 12$  hours.**



**h) Response at  $T_t = 10^\circ\text{C}$ ,  
 $\text{RHt} = 90\%$ , and  $\text{SDt} = 12$  hours.**



**i) Response at  $T_t = 13^\circ\text{C}$ ,  
 $\text{RHt} = 90\%$ , and  $\text{SDt} = 12$  hours.**

