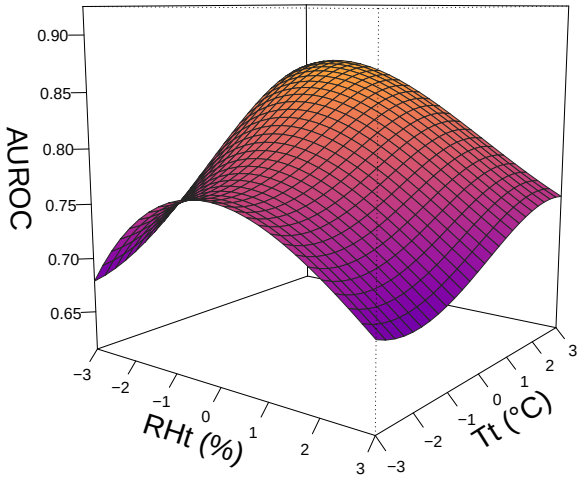
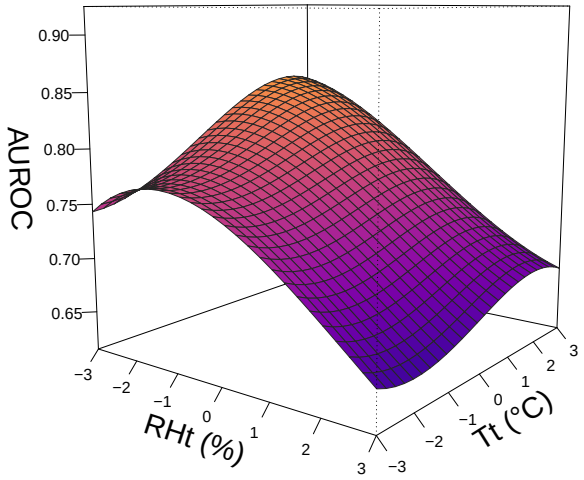
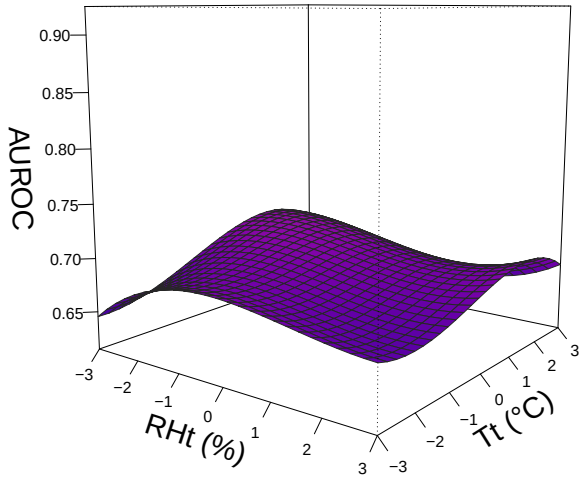
a) Response at Tt = 10°C, RHt = 90%, and SDt = 9 hours.



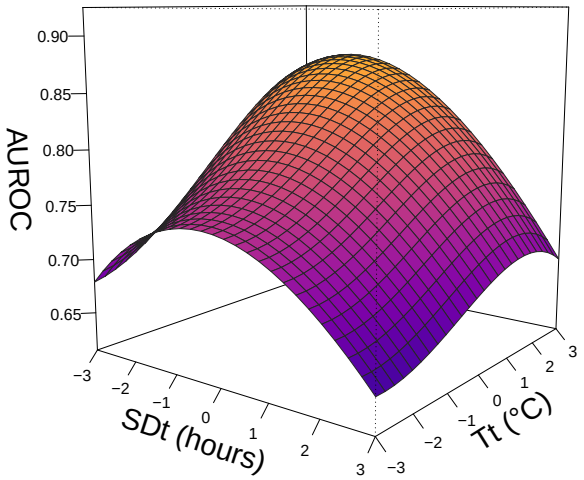
b) Response at Tt = 10°C, RHt = 90%, and SDt = 12 hours.



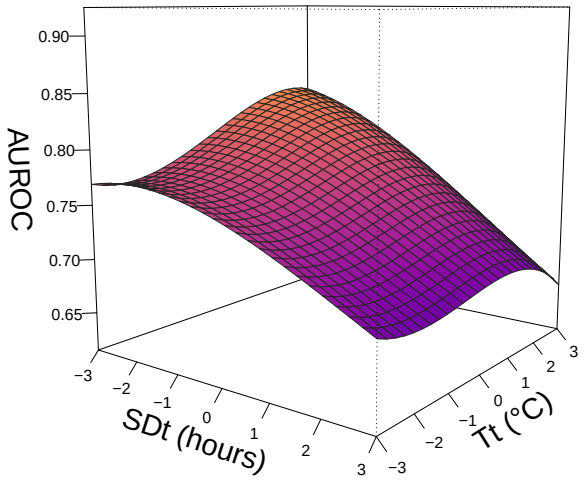
c) Response at Tt = 10°C, RHt = 90%, and SDt = 15 hours.



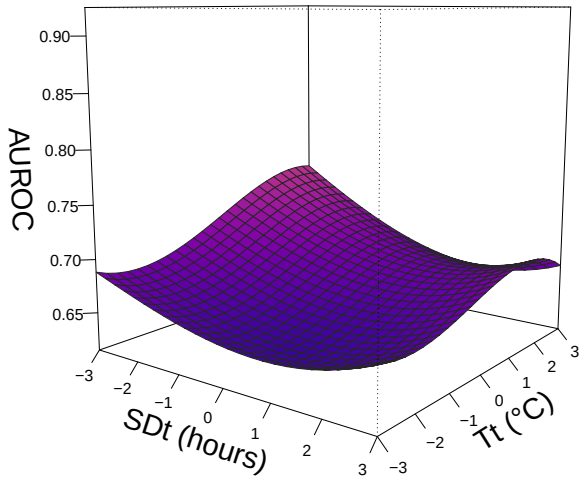
d) Response at Tt = 10°C, RHt = 87%, and SDt = 12 hours.



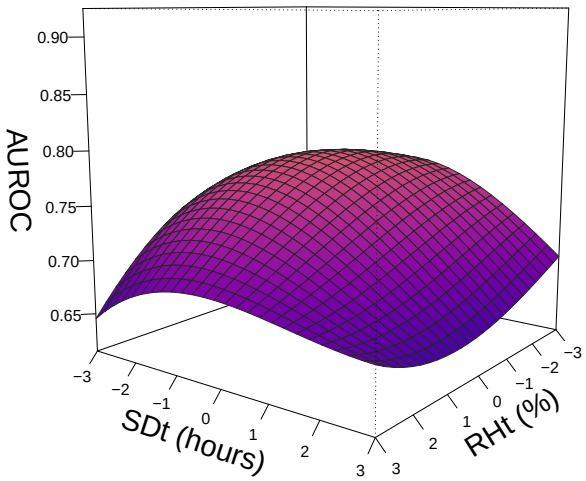
e) Response at Tt = 10°C, RHt = 90%, and SDt = 12 hours.



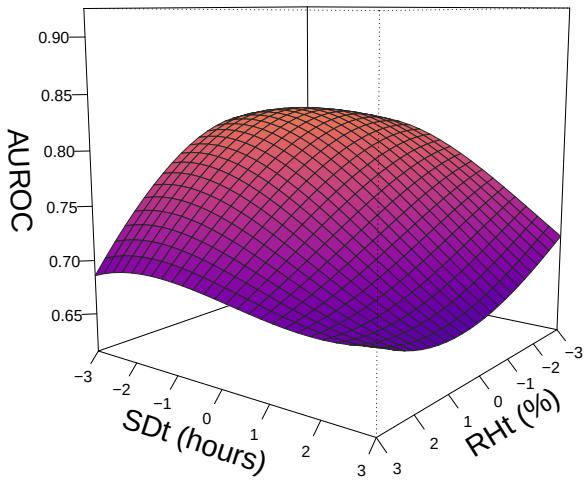
f) Response at Tt = 10°C, RHt = 93%, and SDt = 12 hours.



g) Response at Tt = 7°C, RHt = 90%, and SDt = 12 hours.



h) Response at Tt = 10°C, RHt = 90%, and SDt = 12 hours.



i) Response at Tt = 13°C, RHt = 90%, and SDt = 12 hours.