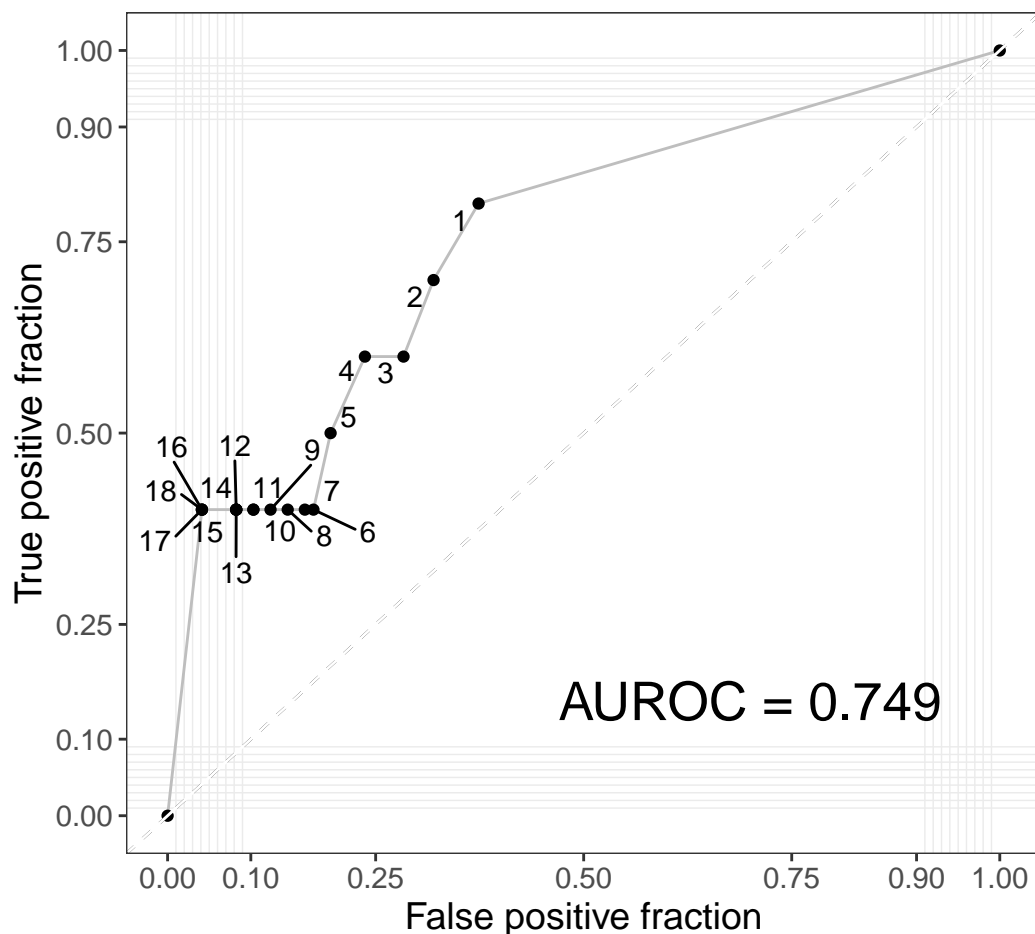
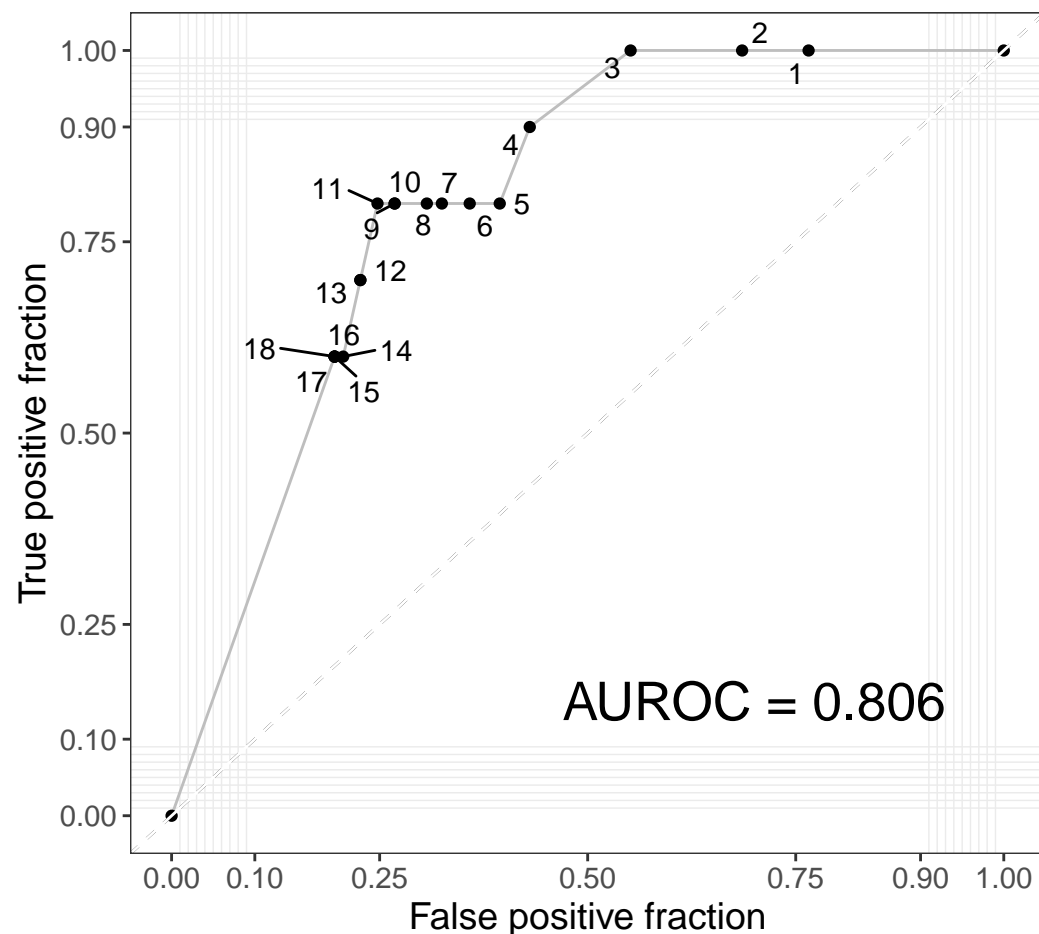


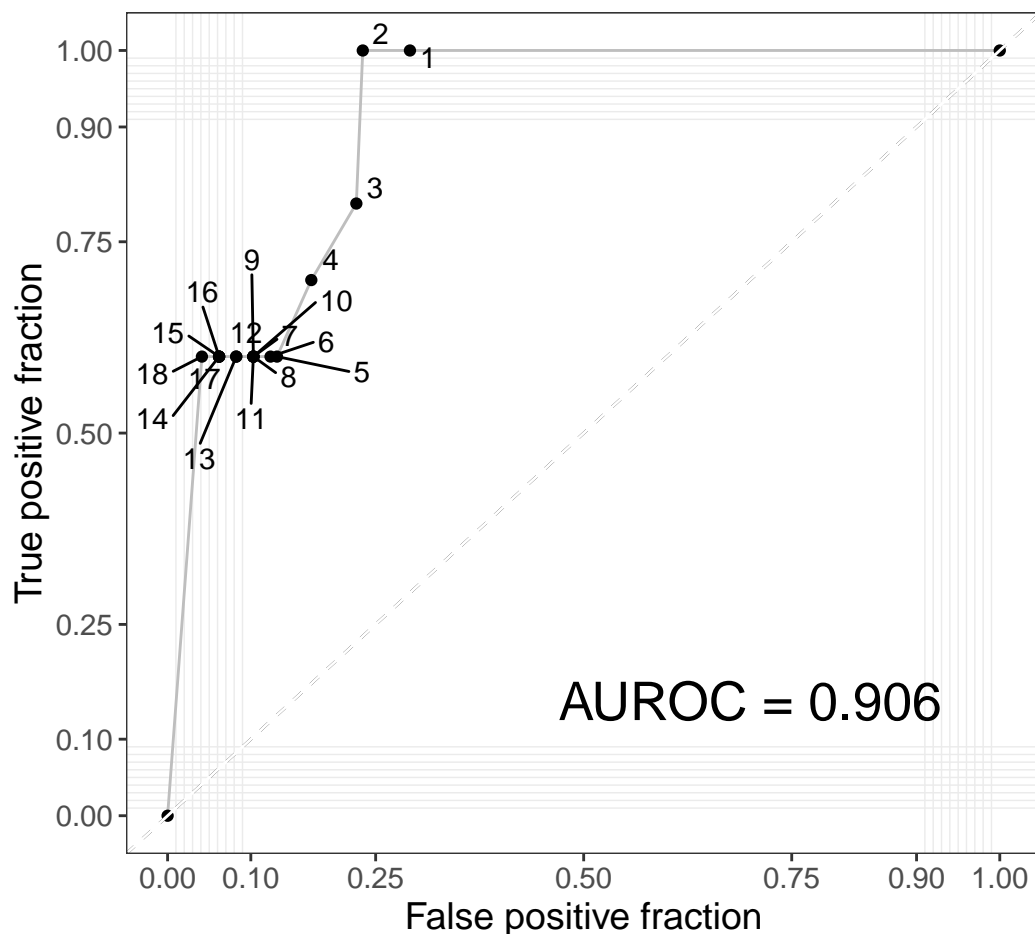
a) ROC for $T_t = 10^{\circ}\text{C}$; $\text{RH}_t = 90\%$; $\text{SD}_t = 12$ hours; and $\text{LW} = \text{rain and RH} > 90\%$.



b) ROC for $T_t = 10^{\circ}\text{C}$; $\text{RH}_t = 88\%$; $\text{SD}_t = 10$ hours; and $\text{LW} = \text{rain and RH} > 90\%$.



c) ROC for $T_t = 13^{\circ}\text{C}$; $\text{RH}_t = 87\%$; $\text{SD}_t = 12$ hours; and $\text{LW} = \text{rain and RH} > 90\%$.



d) ROC for $T_t = 12^{\circ}\text{C}$; $\text{RH}_t = 88\%$; $\text{SD}_t = 9$ hours; and $\text{LW} = \text{rain and RH} > 90\%$.

