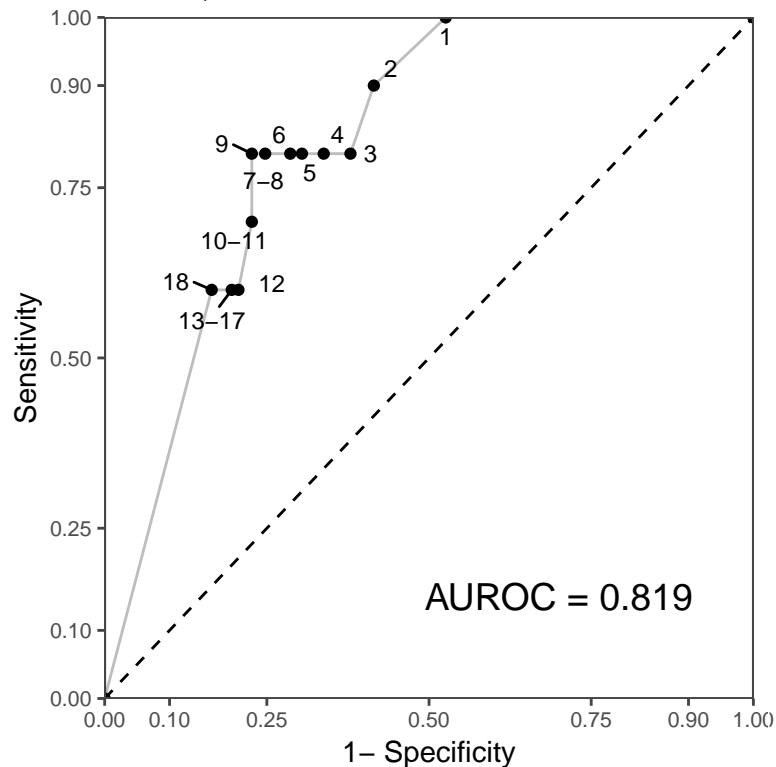
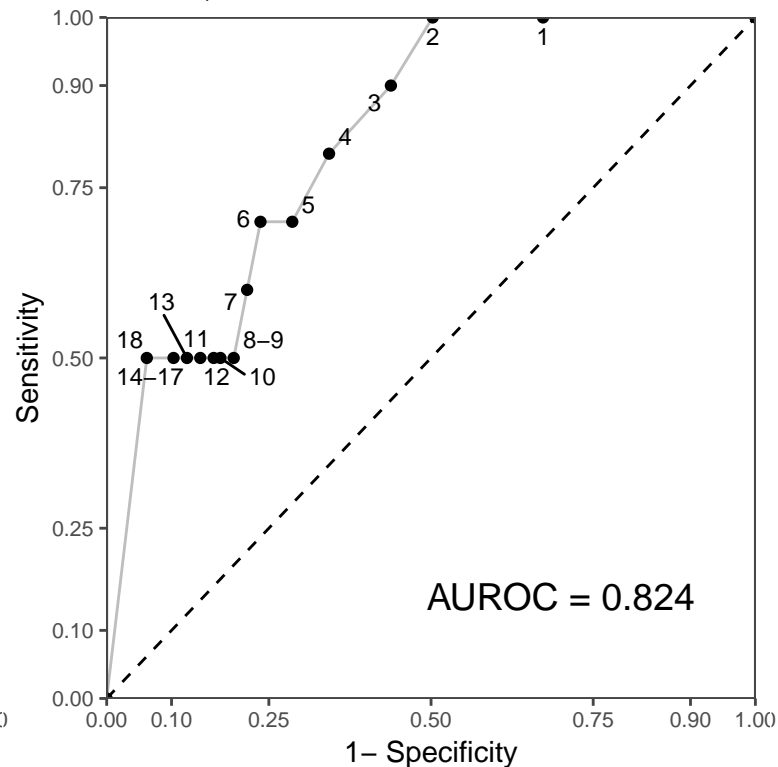


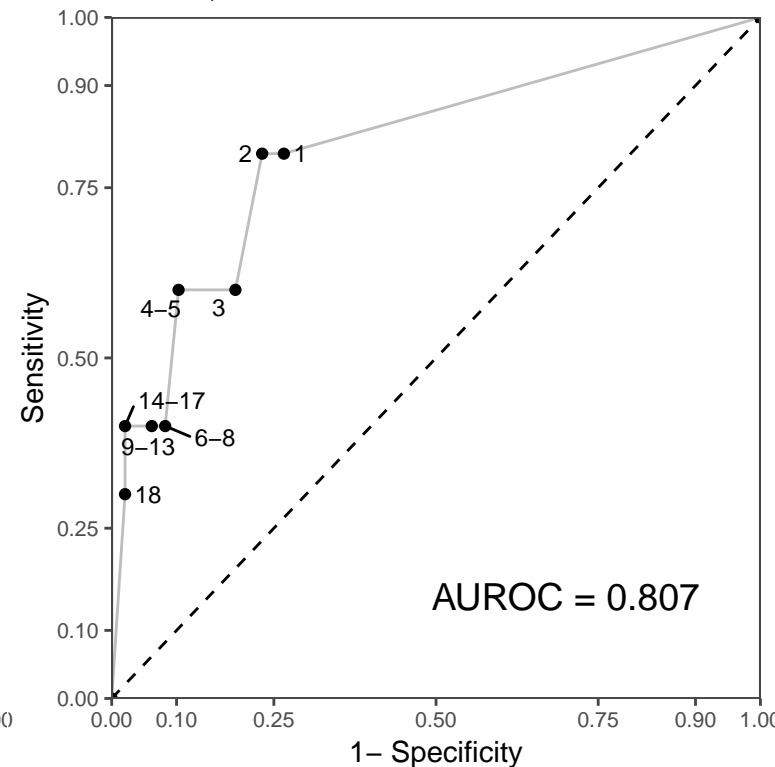
a) ROC for $T_t = 10^\circ\text{C}$; $RH_t = 88\%$; $SD_t = 12$ hours; and $LW = \text{rain} > 0.1\text{mm}$ and $RH > 90\%$.



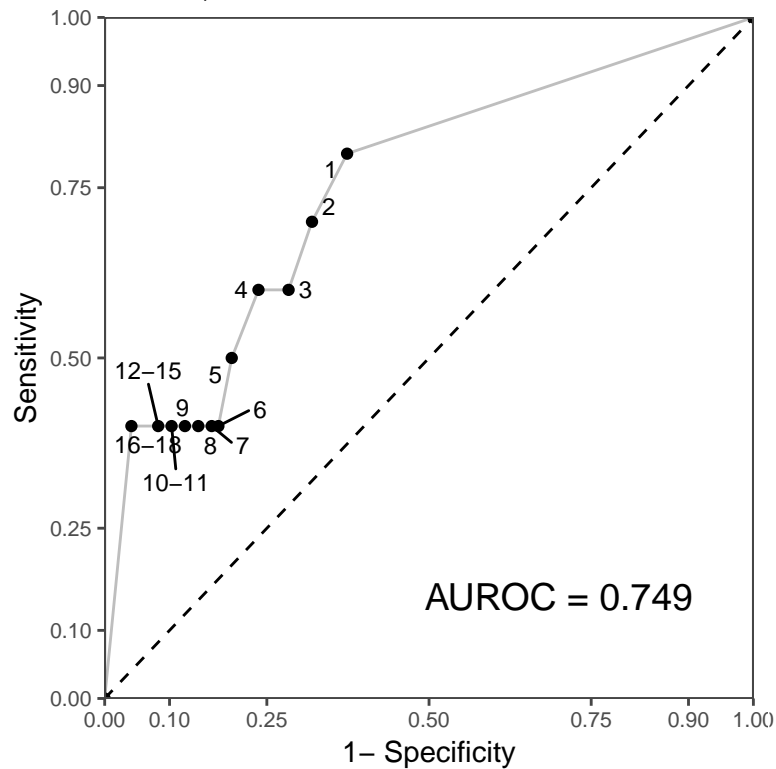
b) ROC for $T_t = 10^\circ\text{C}$; $RH_t = 90\%$; $SD_t = 10$ hours; and $LW = \text{rain} > 0.1\text{mm}$ and $RH > 90\%$.



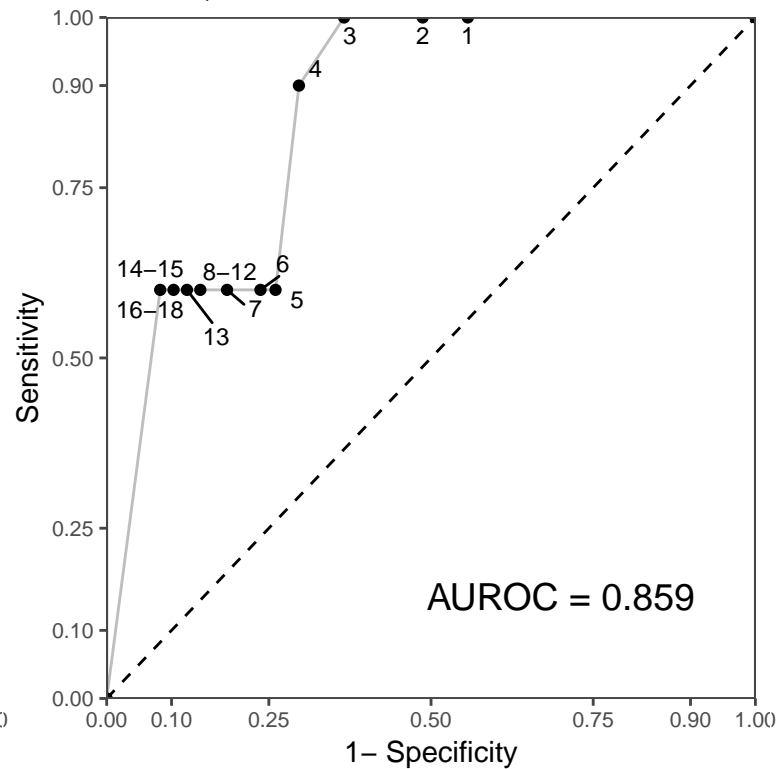
c) ROC for $T_t = 12^\circ\text{C}$; $RH_t = 90\%$; $SD_t = 12$ hours; and $LW = \text{rain} > 0.1\text{mm}$ and $RH > 90\%$.



d) ROC for $T_t = 10^\circ\text{C}$; $RH_t = 90\%$; $SD_t = 12$ hours; and $LW = \text{rain} > 0.1\text{mm}$ and $RH > 90\%$.



e) ROC for $T_t = 12^\circ\text{C}$; $RH_t = 88\%$; $SD_t = 10$ hours; and $LW = \text{rain} > 0.1\text{mm}$ and $RH > 90\%$.



f) ROC for $T_t = 10^\circ\text{C}$; $RH_t = 88\%$; $SD_t = 10$ hours; and $LW = \text{rain} > 0.1\text{mm}$ and $RH > 90\%$.

