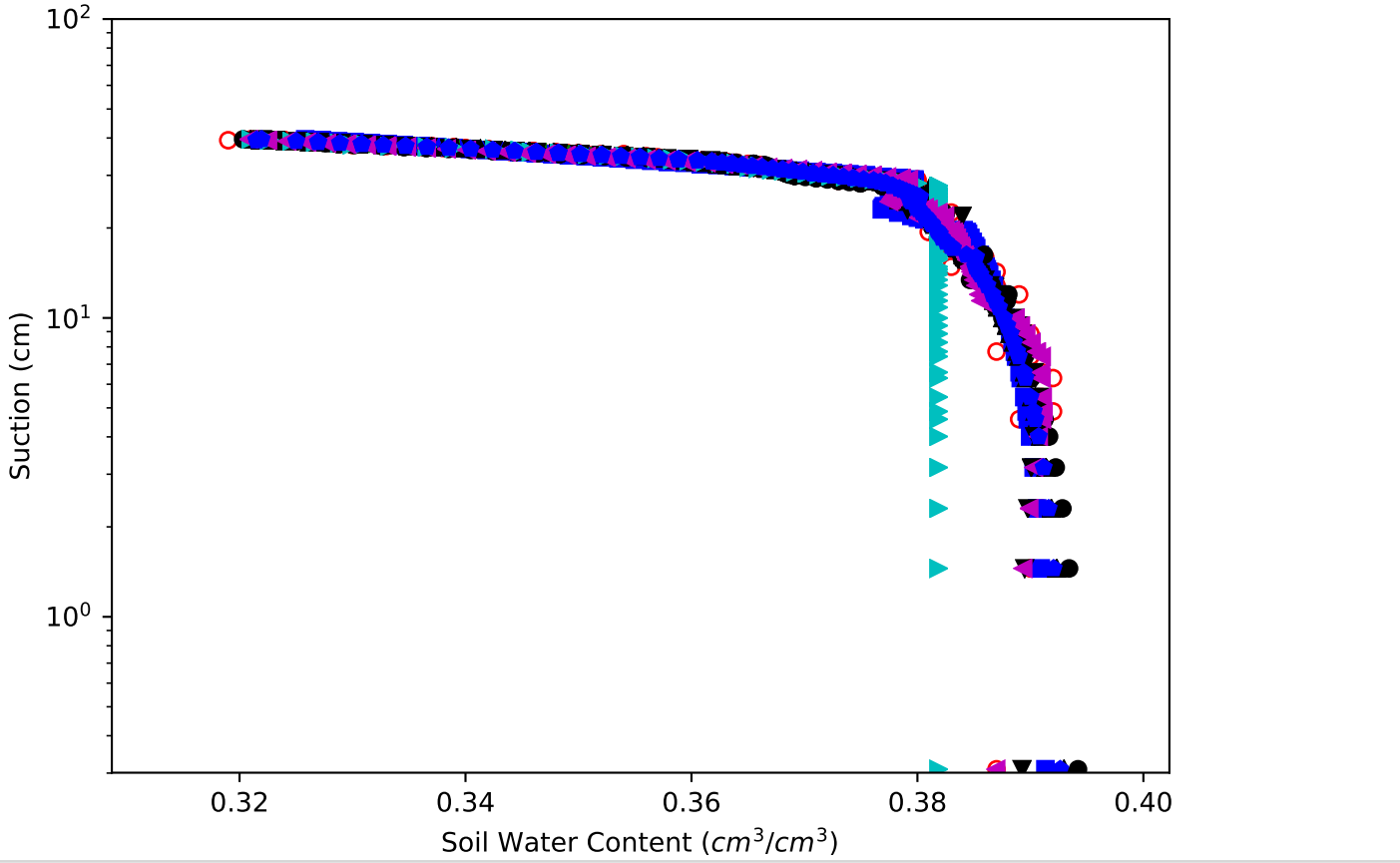

× ANN: $R^2 = 0.99$, RMSE=0.003cm^3/cm^3, d1=1.0

■ DNN2: $R^2 = 0.99$, RMSE=0.003cm^3/cm^3, d1=1.0

\+ DNN3: $R^2 = 1.0$, RMSE=0.002cm^3/cm^3, d1=1.0

▼ DNN4: $R^2 = 1.0$, RMSE=0.002cm^3/cm^3, d1=1.0

▲ DNN5: $R^2 = 1.0$, RMSE=0.002cm^3/cm^3, d1=1.0

● DNN6: $R^2 = 0.99$, RMSE=0.002cm^3/cm^3, d1=0.97

▶ DNN7: $R^2 = 0.98$, RMSE=0.003cm^3/cm^3, d1=0.97

◀ DNN8: $R^2 = 0.99$, RMSE=0.002cm^3/cm^3, d1=0.99

⬟ DNN9: $R^2 = 1.0$, RMSE=0.002cm^3/cm^3, d1=0.99

○ Observed Data, N=138