Dielectric Constant

Smirnoff99frosst 1.1.0: $R^2 = 0.53^{0.79}_{0.20}$, $RMSE = 14.78^{18.27}_{11.67}$

Parsley rc 1: $R^2 = 0.66^{0.83}_{0.40}$, $RMSE = 14.34^{16.75}_{11.88}$

Parsley v1.0.0: $R^2 = 0.53^{0.81}_{0.24}$, $RMSE = 15.72^{18.97}_{12.35}$

Gaff 1.81: $R^2 = 0.64^{0.82}_{0.48}$, $RMSE = 13.22^{15.42}_{10.75}$

Gaff 2.11: $R^2 = 0.62^{0.82}_{0.41}$, $RMSE = 12.16^{14.81}_{9.46}$