MITF linear model zero-shot predictions includ. all other modification

I, n=112 — R² = 0.829
D, n=96 — R² = 0.884
6mA, n=112 — R² = 0.935
7dA, n=112 — R² = 0.827
7dG, n=112 — R² = 0.865
dUTP, n=96 — R² = 0.733
5mC, n=96 — R² = 0.778
mod_on_both_bases, n=332 — R² = 0.849

Experimental binding affinity

Predicted binding affinity