Iteration '0' with SchNet

Synthesizability Score for Experimental Data

85.3% Recall
89.0% Leave-out Recall
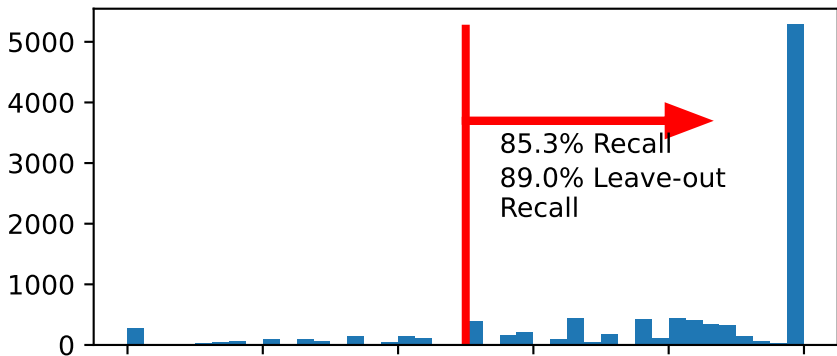
Synthesizability Score for Theoretical Data

15.5% predicted synthesizable
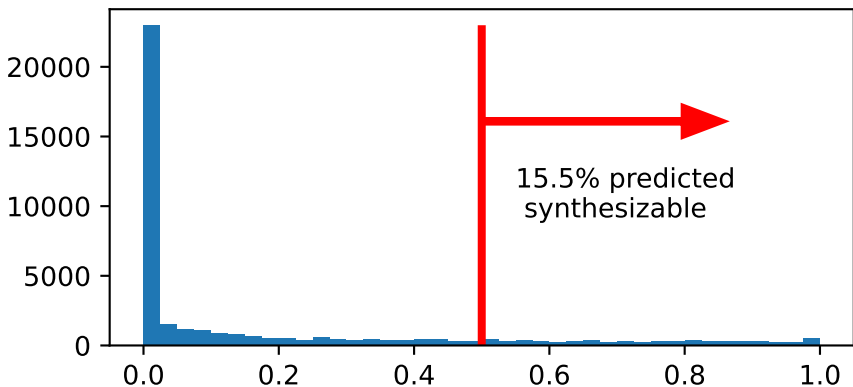
Predicted Probability of Synthesizability