Iteration '2' with SchNet

Synthesizability Score for Experimental Data

95.6% Recall
93.1% Leave-out
Recall
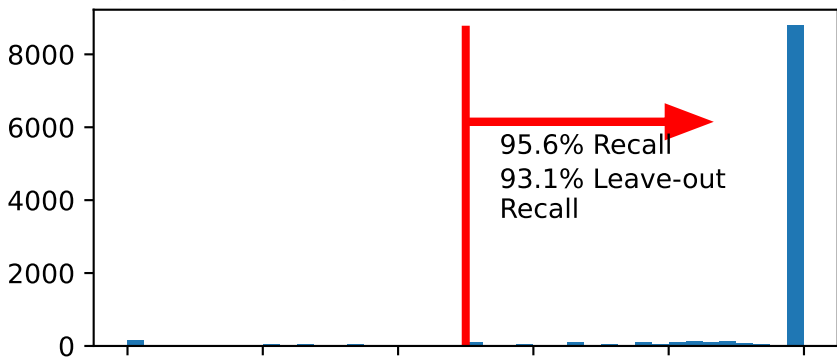
Synthesizability Score for Theoretical Data

20.5% predicted
synthesizable
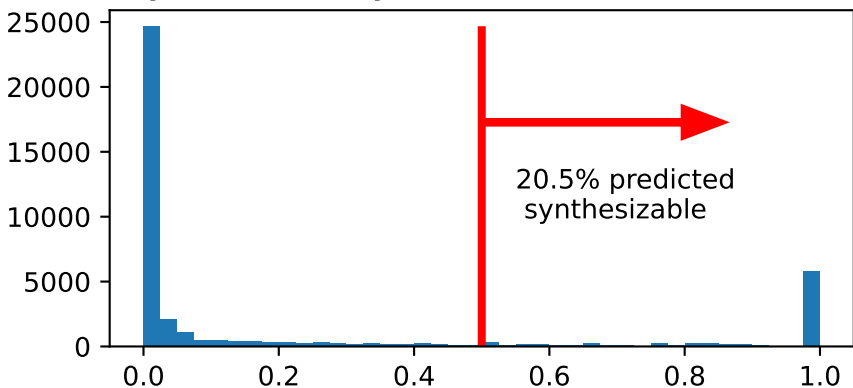
Predicted Probability of Synthesizability