

Sample 843 SHAP Waterfall Plot

 $f(x) = 11.134$

MolLogP

+3.22

NumAromaticRings

-0.93

NumHAcceptors

-0.52

NumHDonors

-0.5

TPSA

-0.45

NumRotatableBonds

-0.08

MolWt

+0.02

NumSaturatedRings

-0.01

NumAliphaticRings

-0.01

LabuteASA

+0

7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0

$E[f(X)] = 10.417$

