

XKRX

higher  $\rightleftarrows$  lower

base var f(x)

**0.61**

0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0



tau\_2 = 0.859

max\_af = 1.09e-05

oe\_mis\_pphen = 0.0587

exon\_score = 0.854

tau\_1 = 0.866

oe\_syn = 0.0699