

DHRSX

base value

higher



lower

f(x)

**0.69**

0.3

0.4

0.5

0.6

0.7

0.8

0.9

$\tau = 0.143$

$\max_{af} = 1.99e-05$

$\tau_1 = 0.138$

$oe_{mis\_pphen} = 0.06$

$oe_{syn} = 0.0908$

$\tau_2 = 0.168$