

GATA1

base value

higher  $\leftrightarrow$  lower

f(x)

**0.90**

-0.2

0.0

0.2

0.4

0.6

0.8

1.0

oe\_lof\_upper = 0.148

oe\_lof\_lower = 0.0

oe\_lof\_upper\_rank = 0.137

tau\_2 = 0.904

lof\_z = 0.449

pNull = 0.000153

max\_af = 0.0

oe\_mis\_pphen = 0.0441

pLI = 0.948

tau\_1 = 0.885