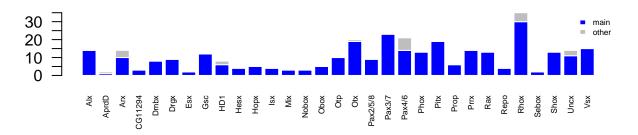


n(best # 6.8 all) = 25 (be\$12(0)(\$\)(\$-0.998)
n(best = all) = 24 (p=0.921 | r=1.000)
n(best < all) = 7 (p=0.823 | r=0.746)

number of reference genes in main and other OGs



num OGs per refOG

