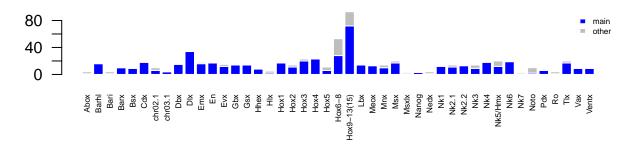


genes in best OG

 $\begin{array}{ll} n(best \# -0.8 \text{ all}) = 23 \text{ (best 0.9)} \text{ (c=}0.978) \\ n(best = all) = 15 \text{ (p=}0.860 \mid \text{r=}1.000) \\ n(best < all) = 30 \text{ (p=}0.970 \mid \text{r=}0.667) \end{array}$

number of reference genes in main and other OGs



num OGs per refOG

