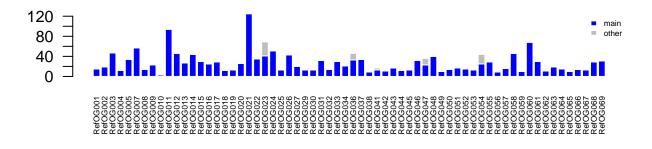


# genes in best OG

n(best #=0.8 nlbs 58 (be862)(2=0.994) n(best = all) = 56 (p=0.857 | r=0.996) n(best < all) = 8 (p=0.989 | r=0.751)

## number of reference genes in main and other OGs



## num OGs per refOG

