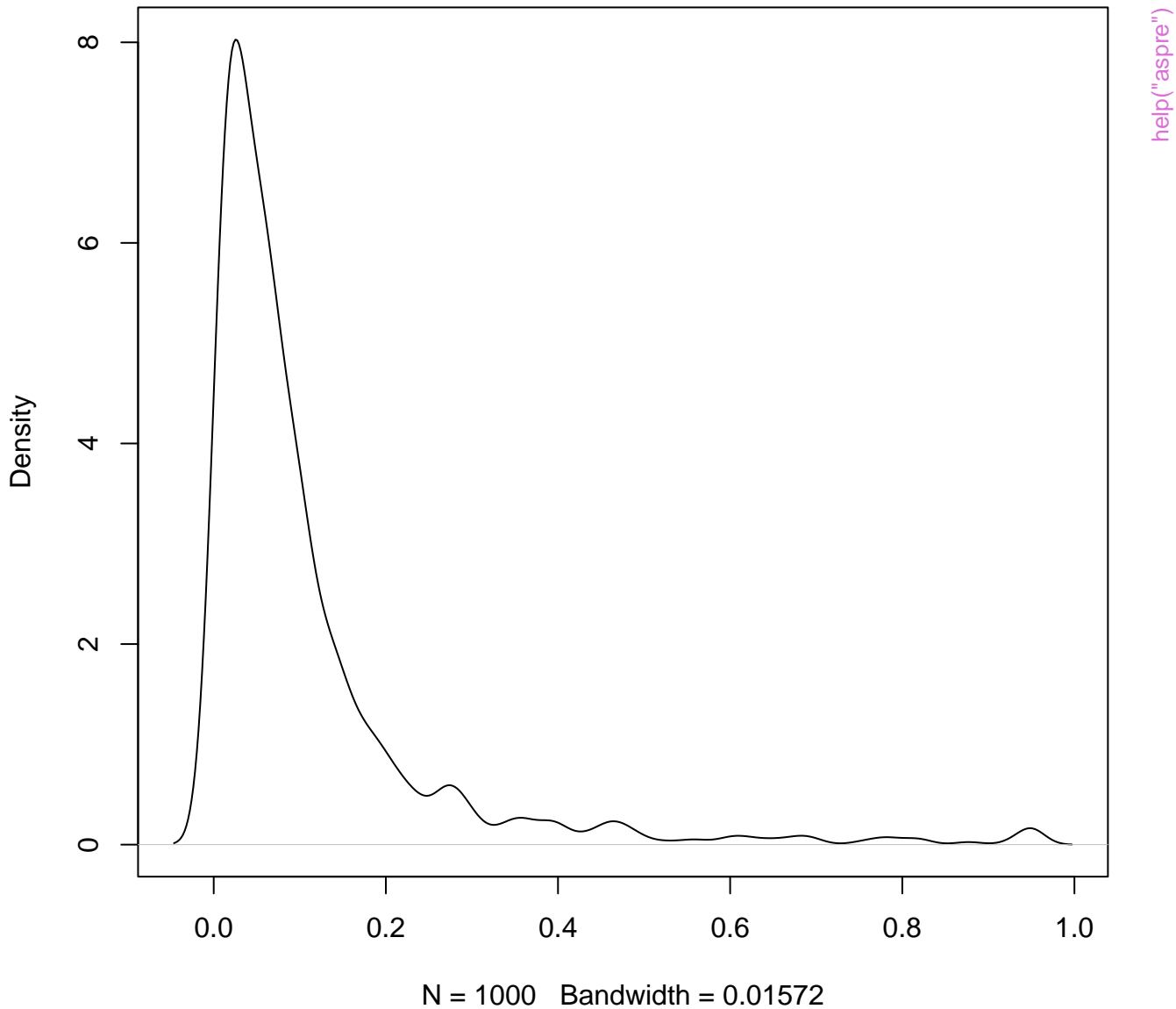
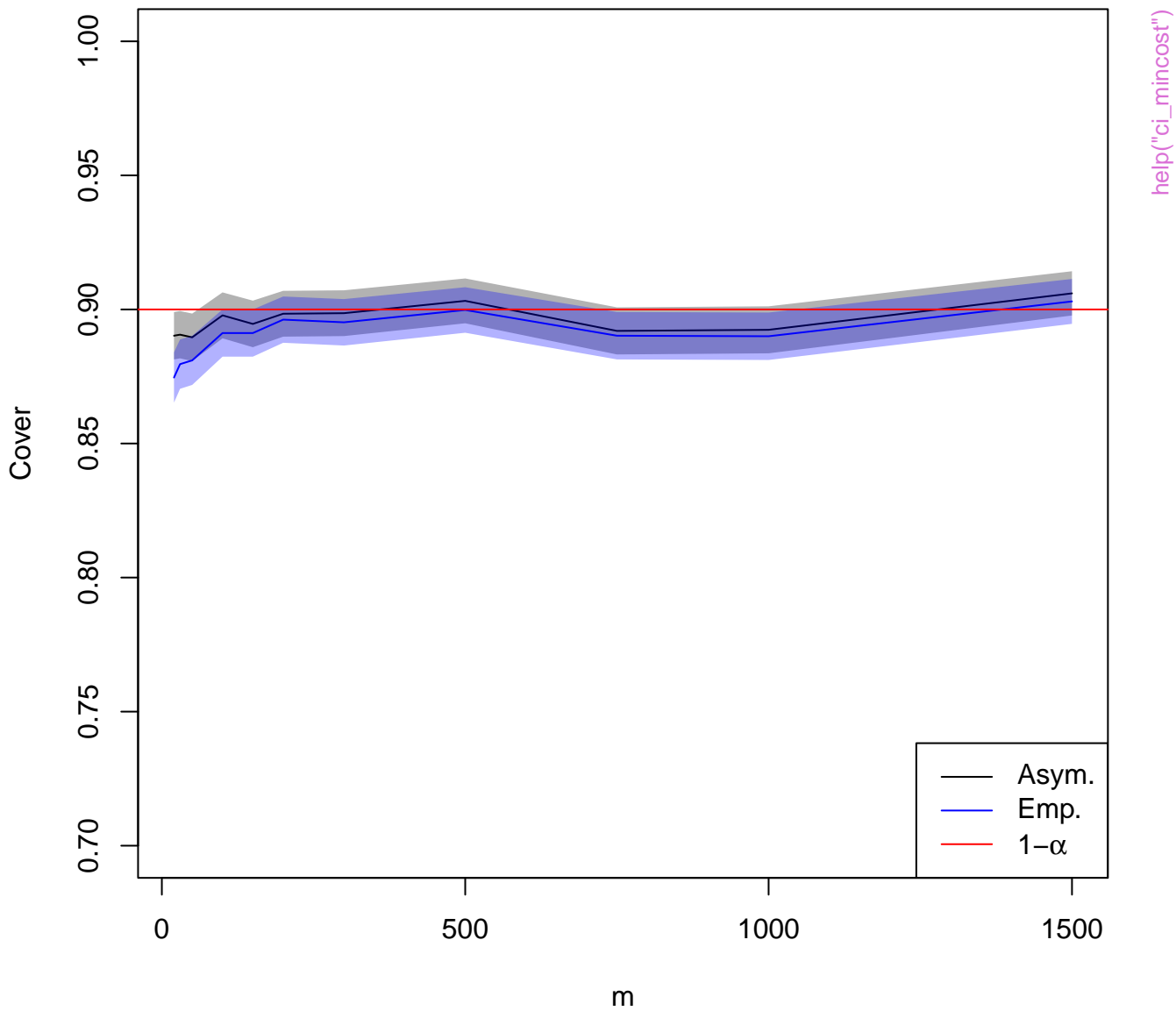
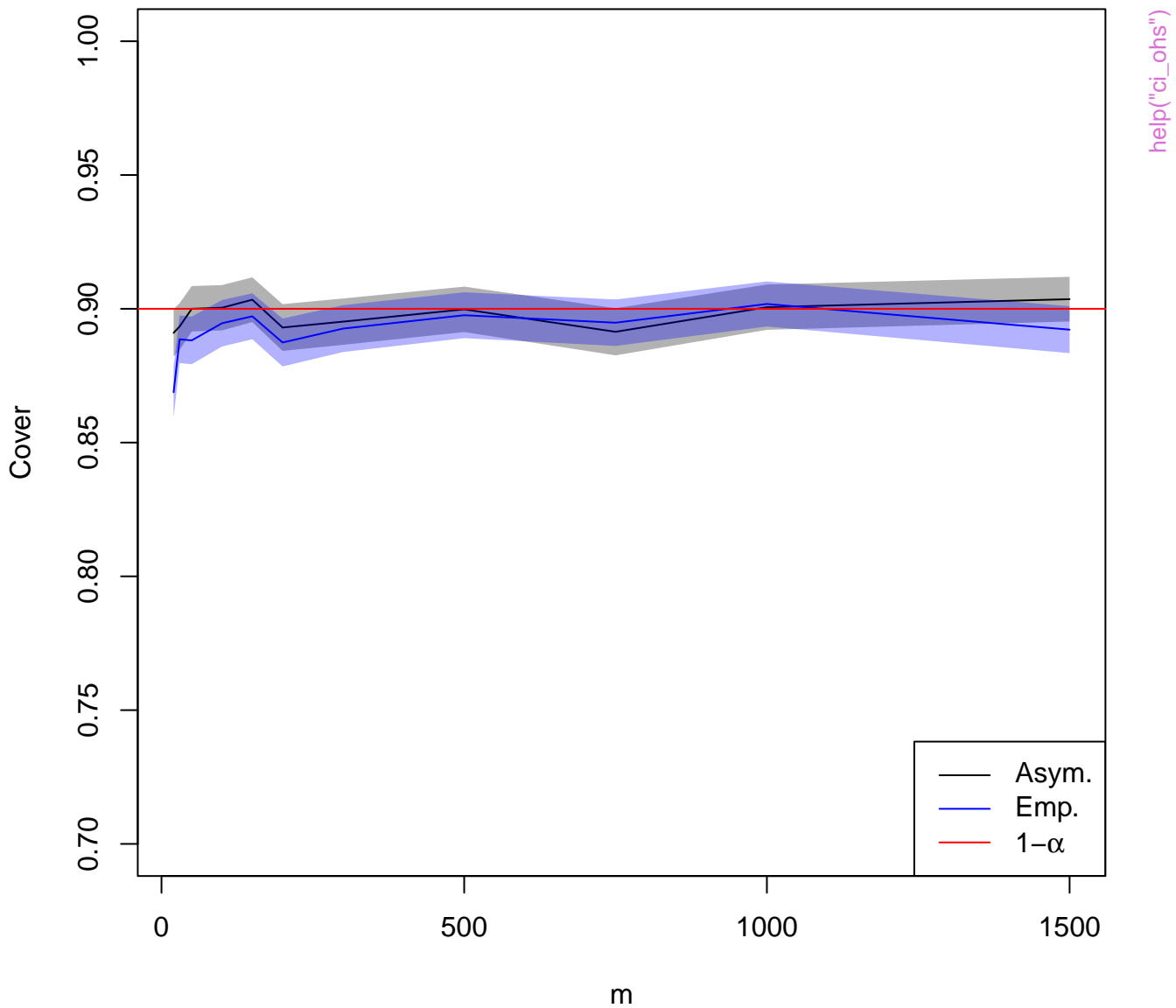
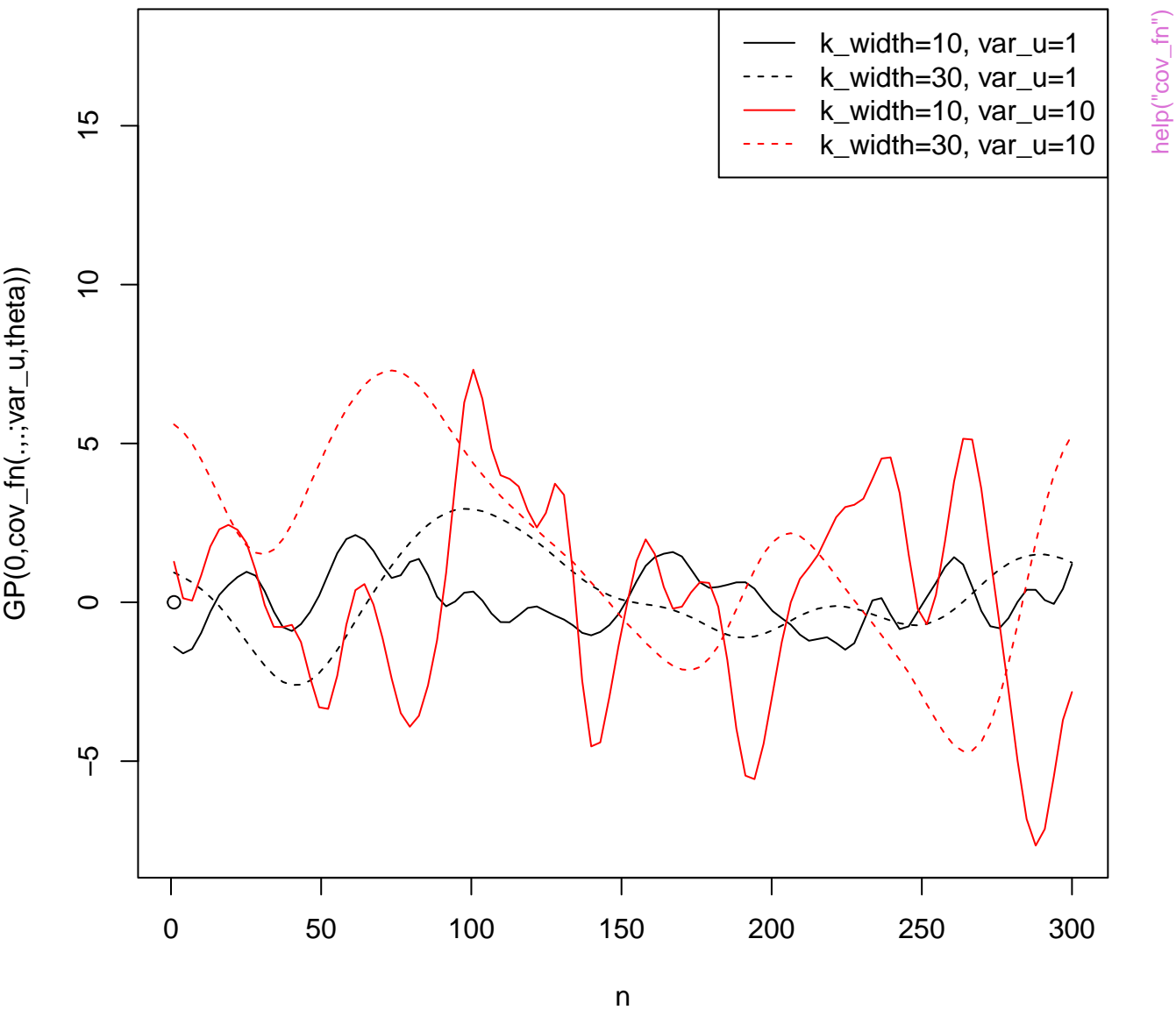


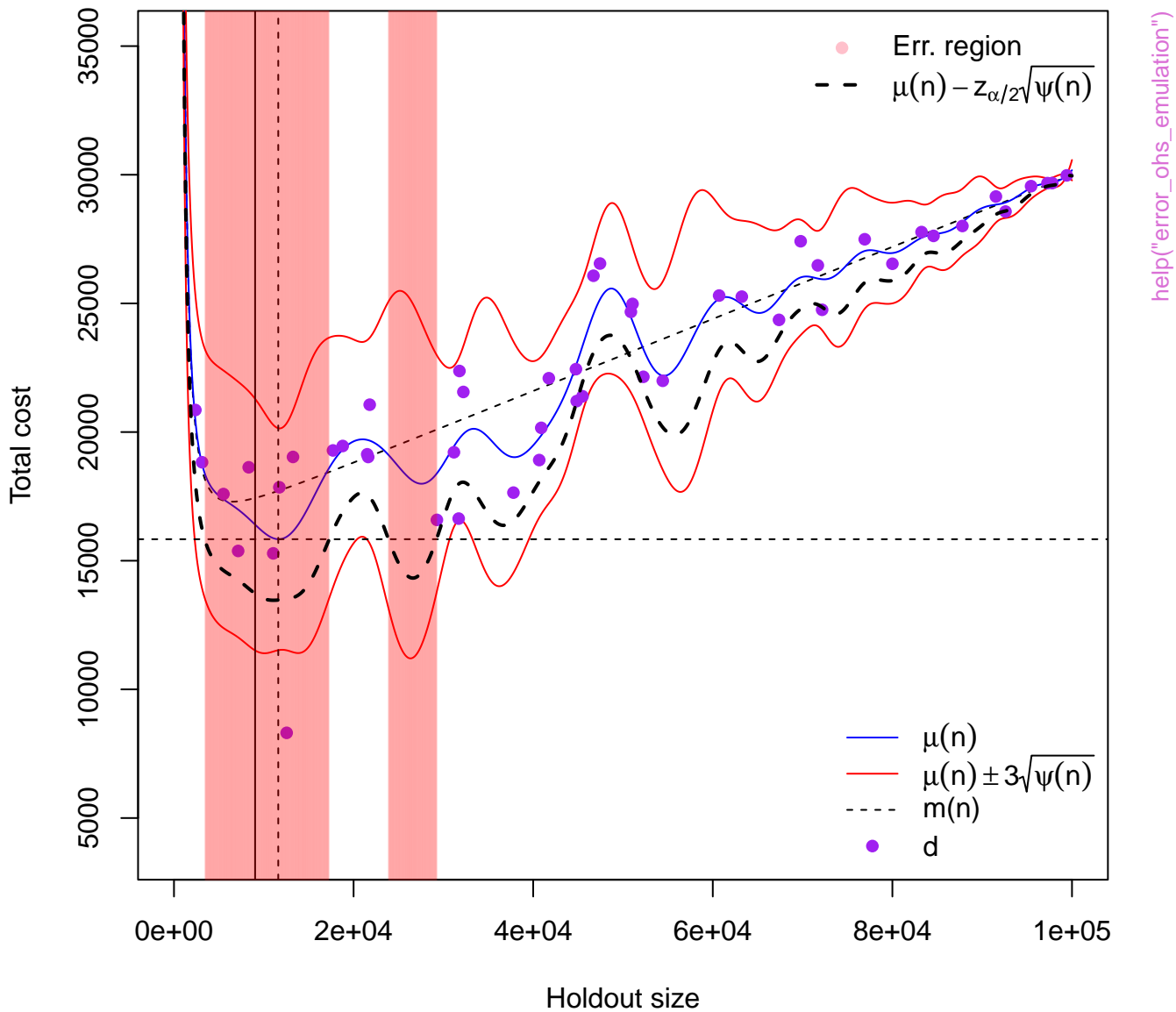
**density(x = aspre\_score)**

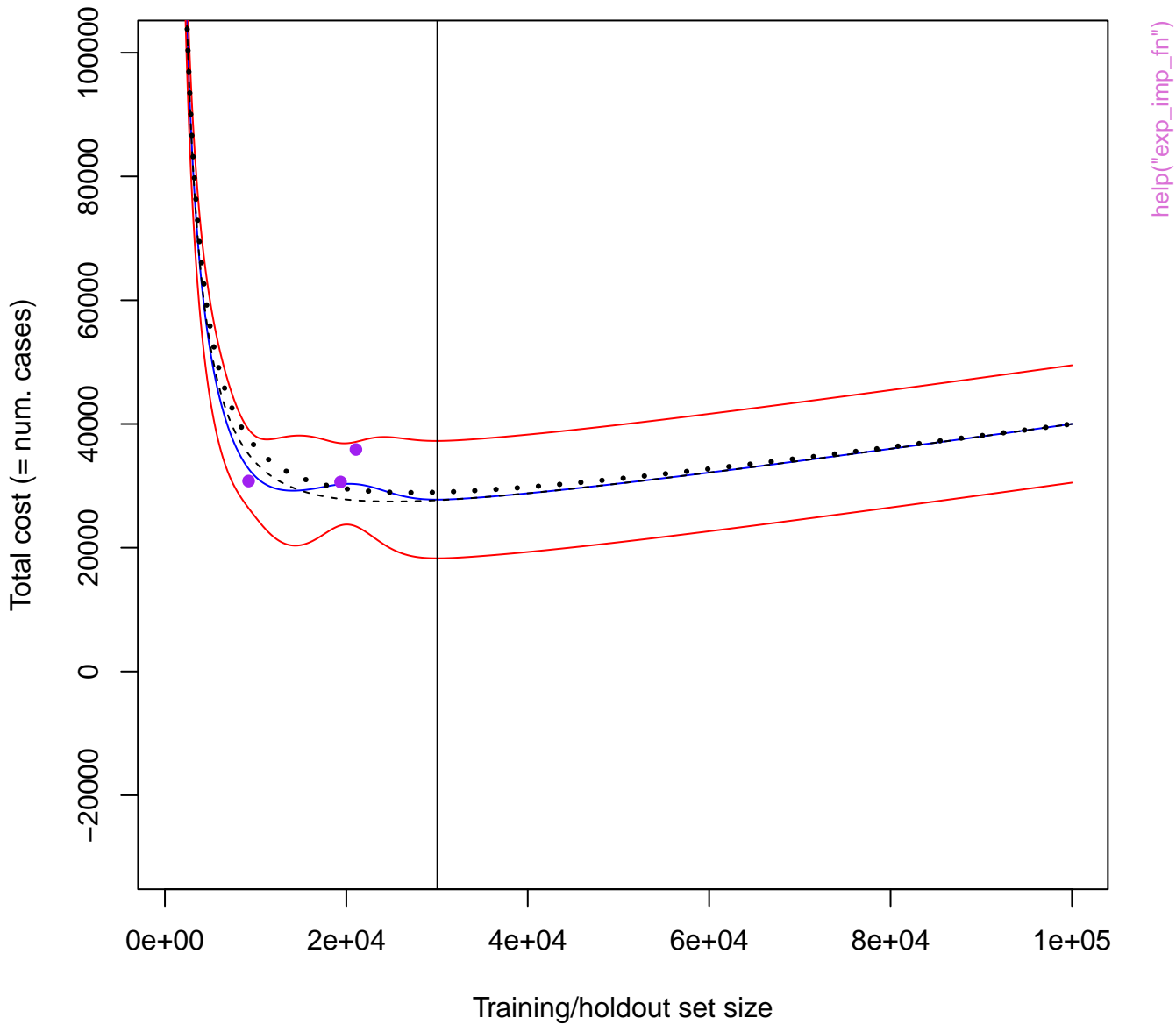




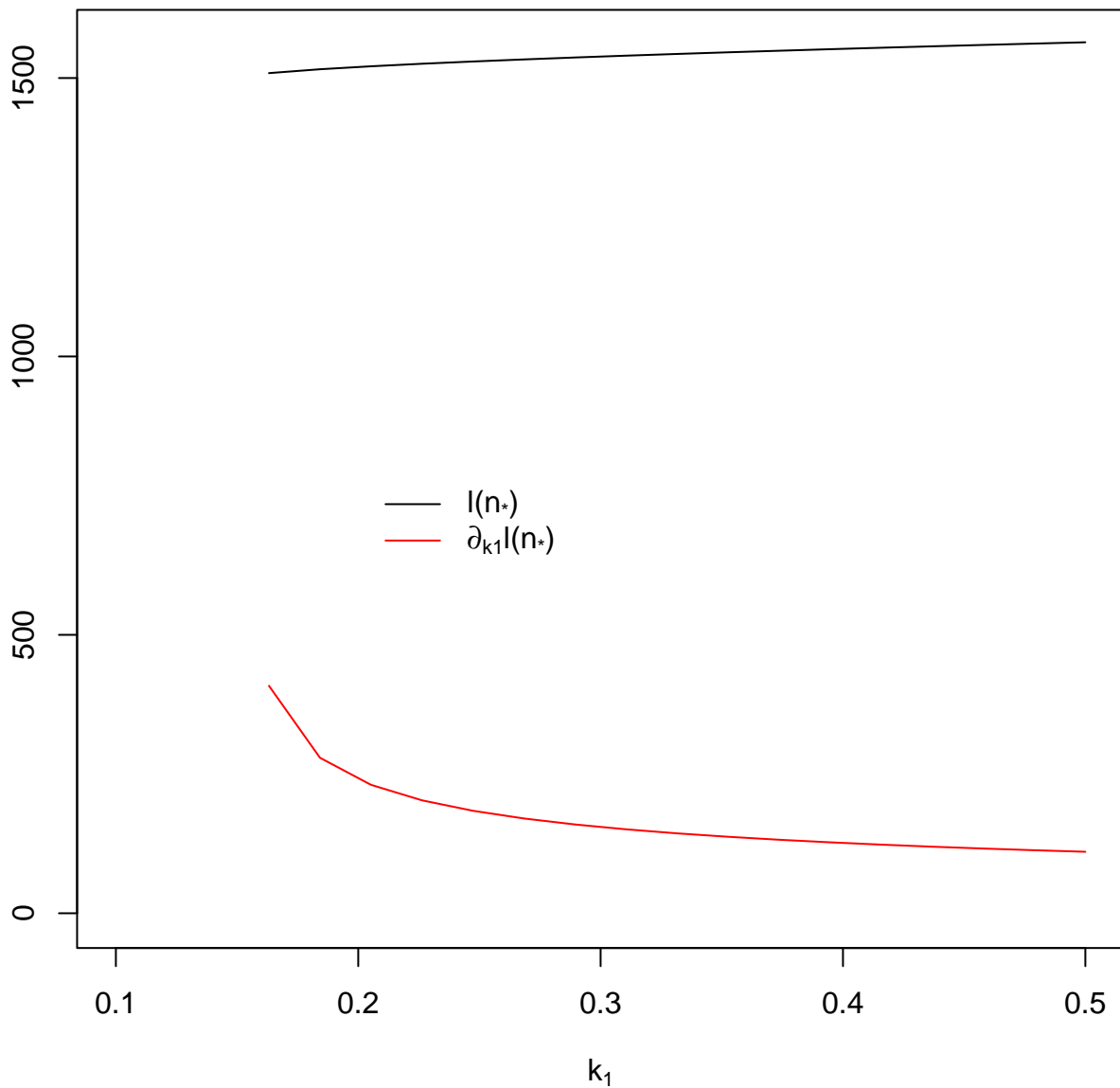






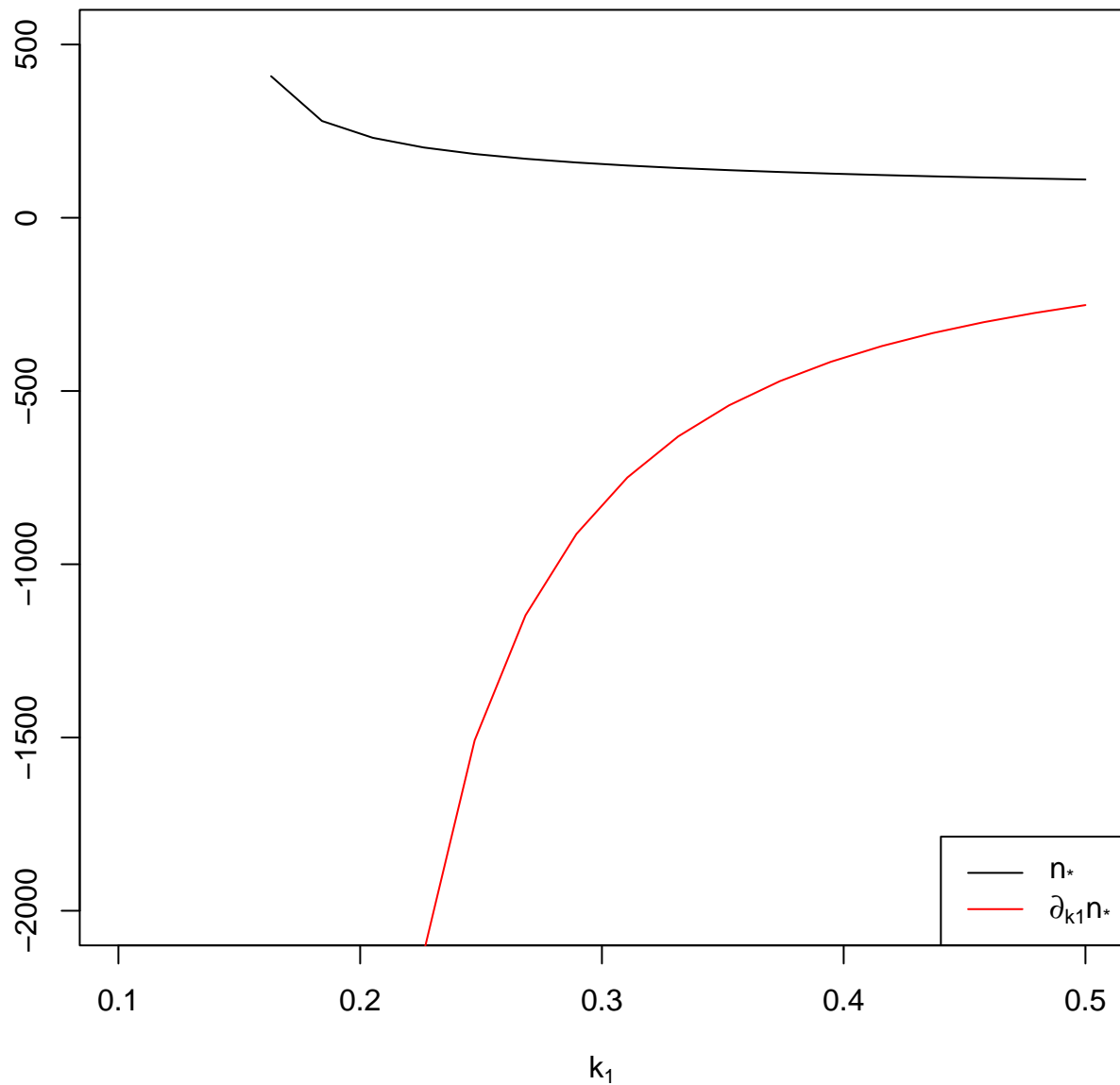


Optimal holdout set size



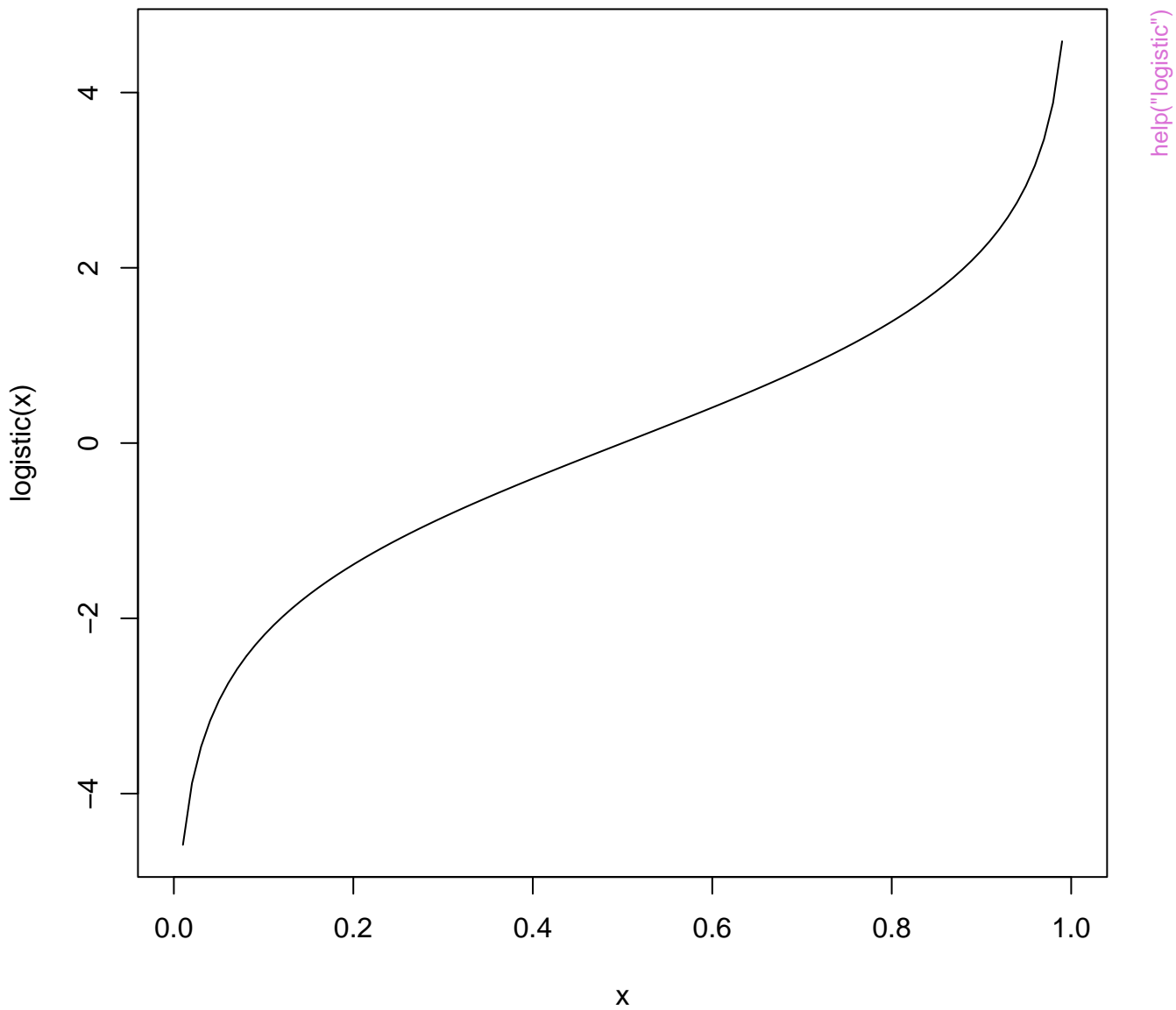
help("grad\_mincost\_powerlaw")

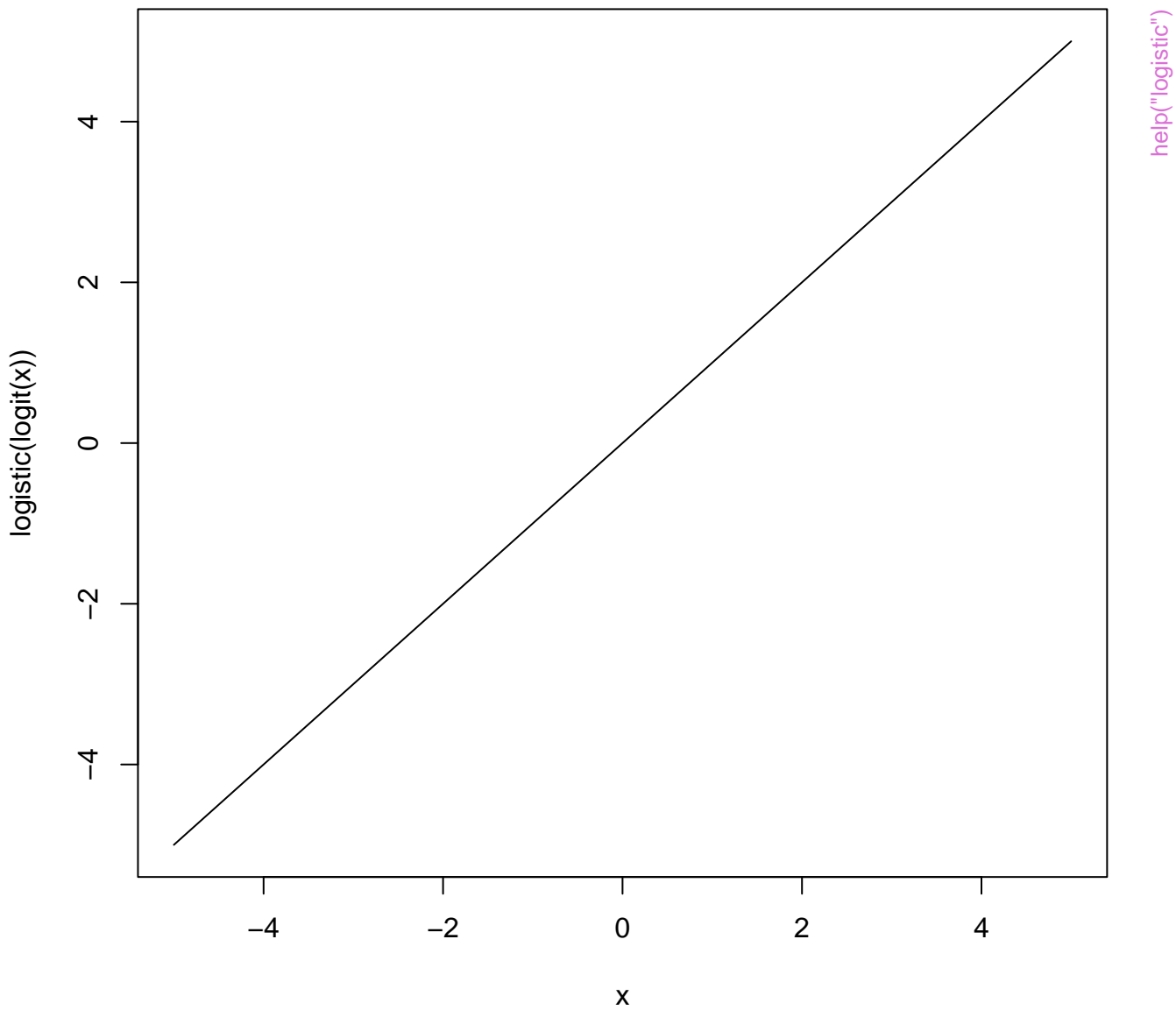
Optimal holdout set size

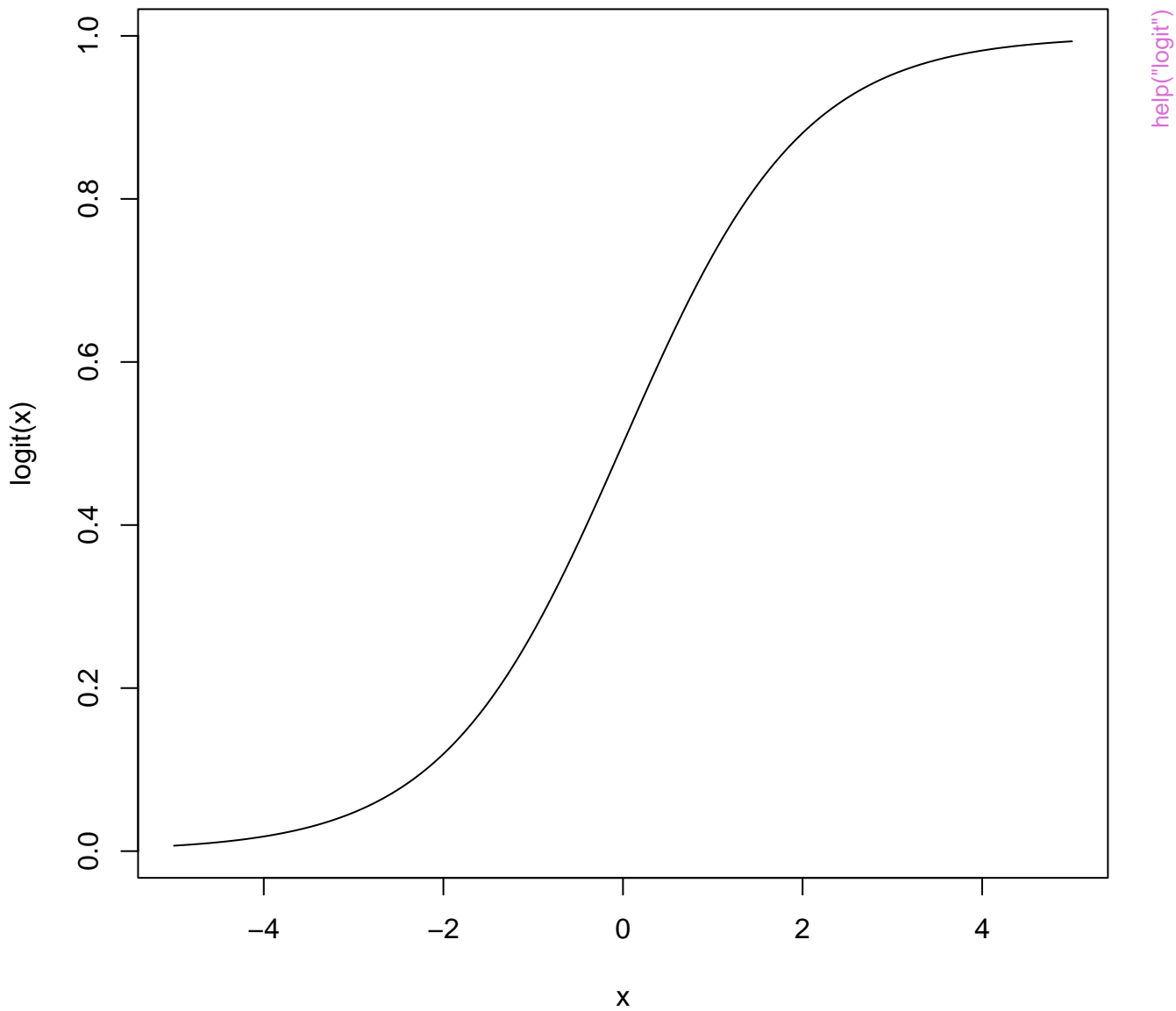


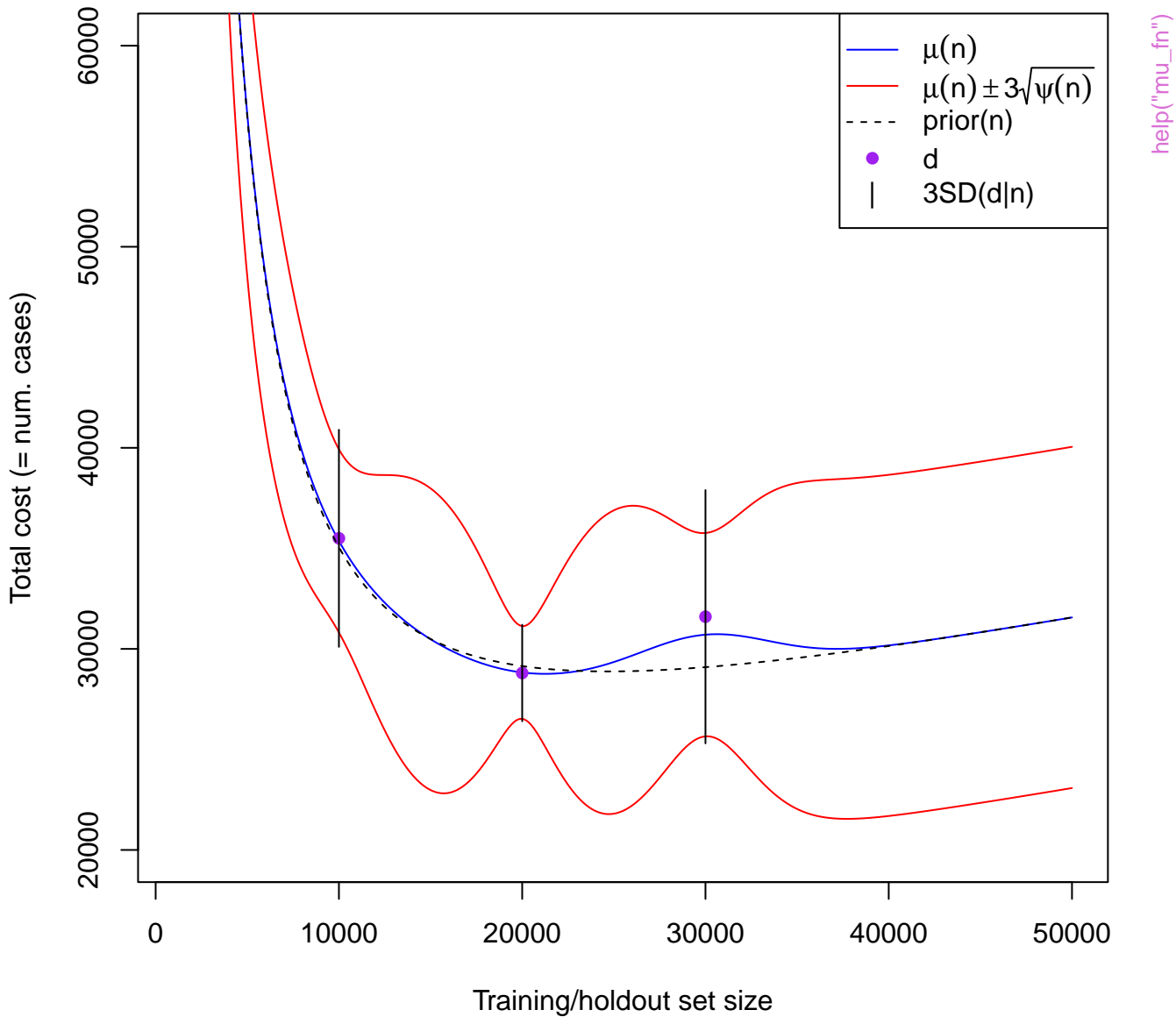
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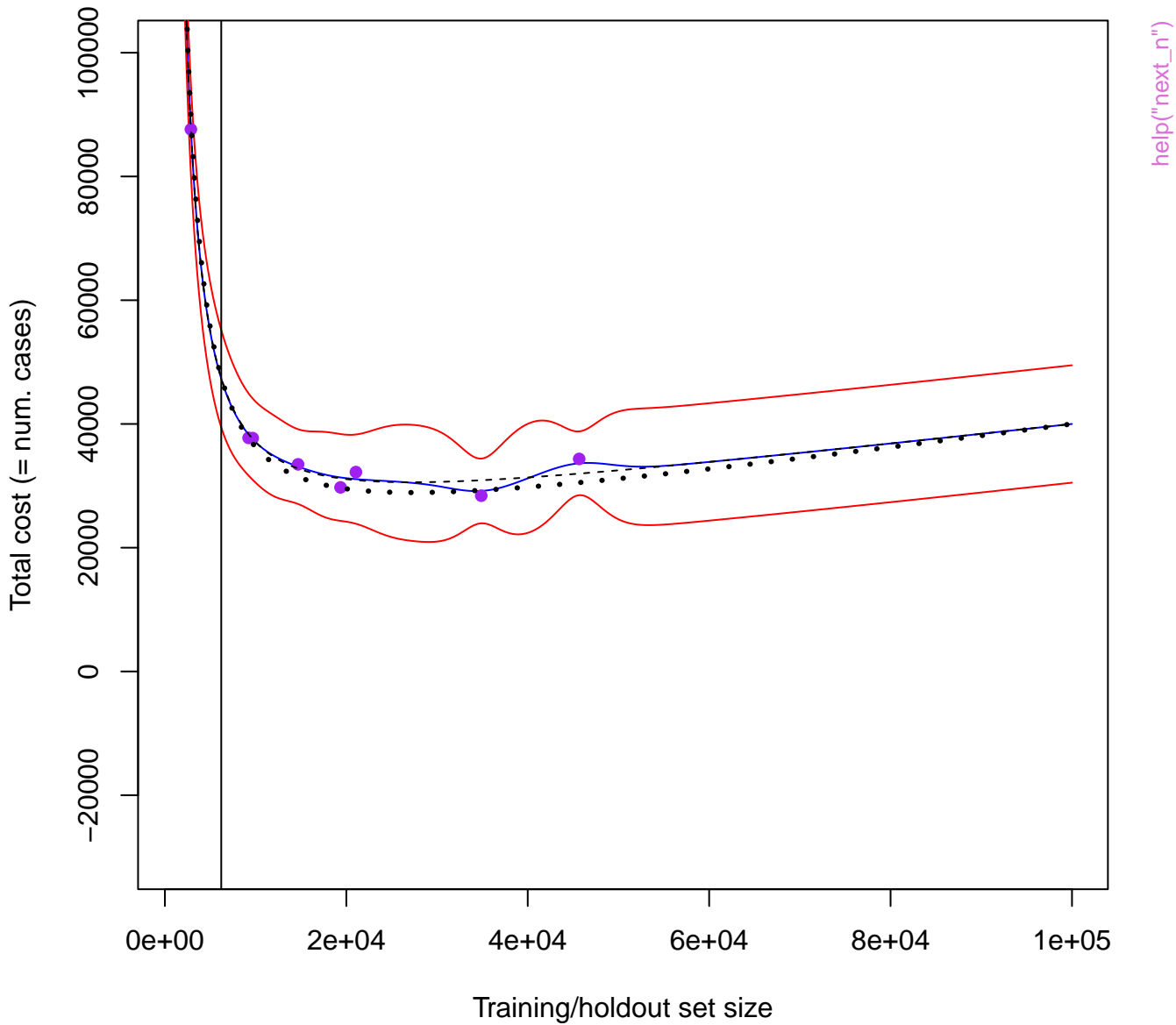




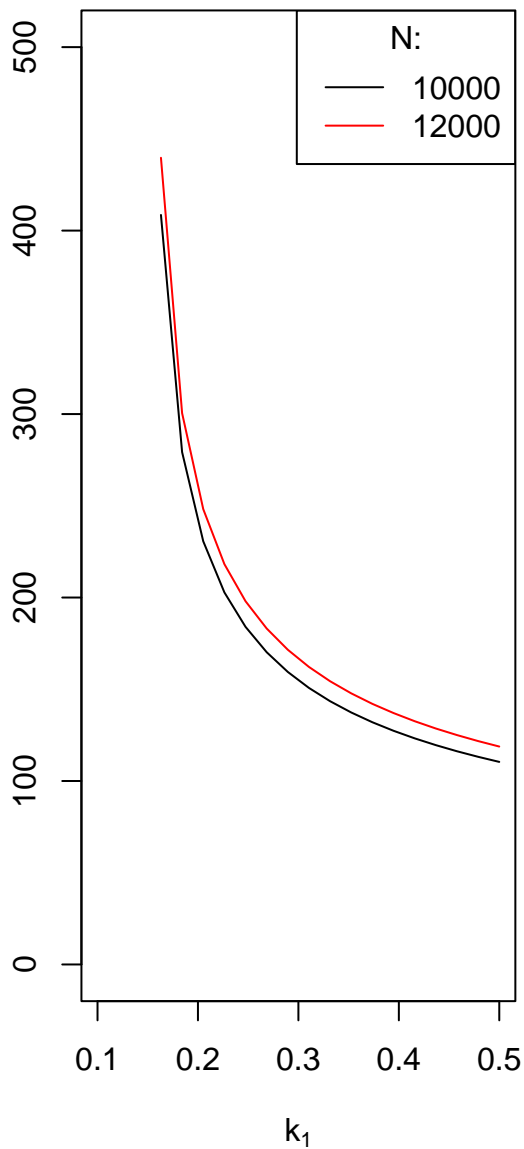




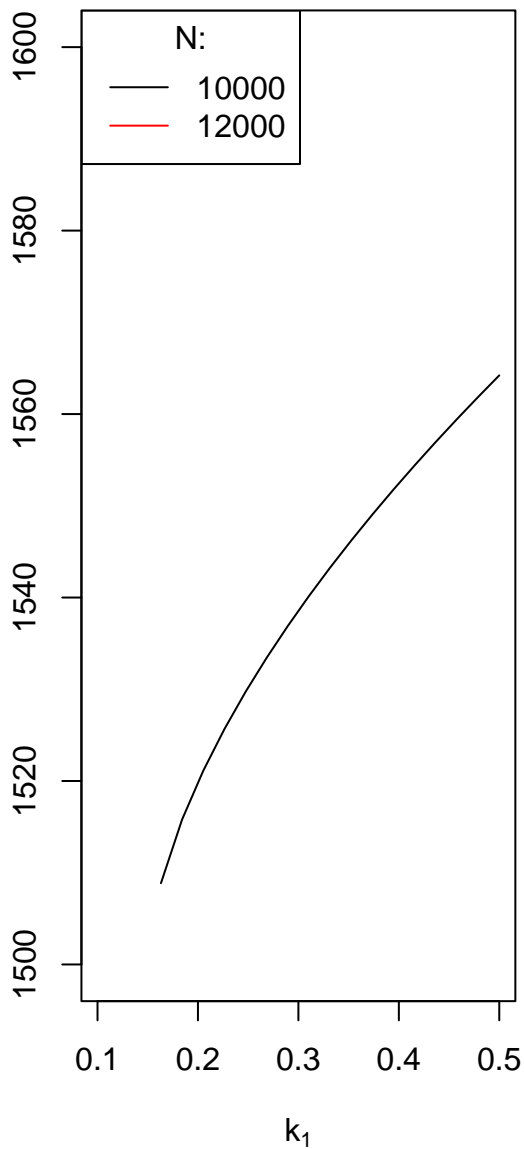




Optimal holdout set size



Minimum cost



help("optimal\_holdout\_size")

