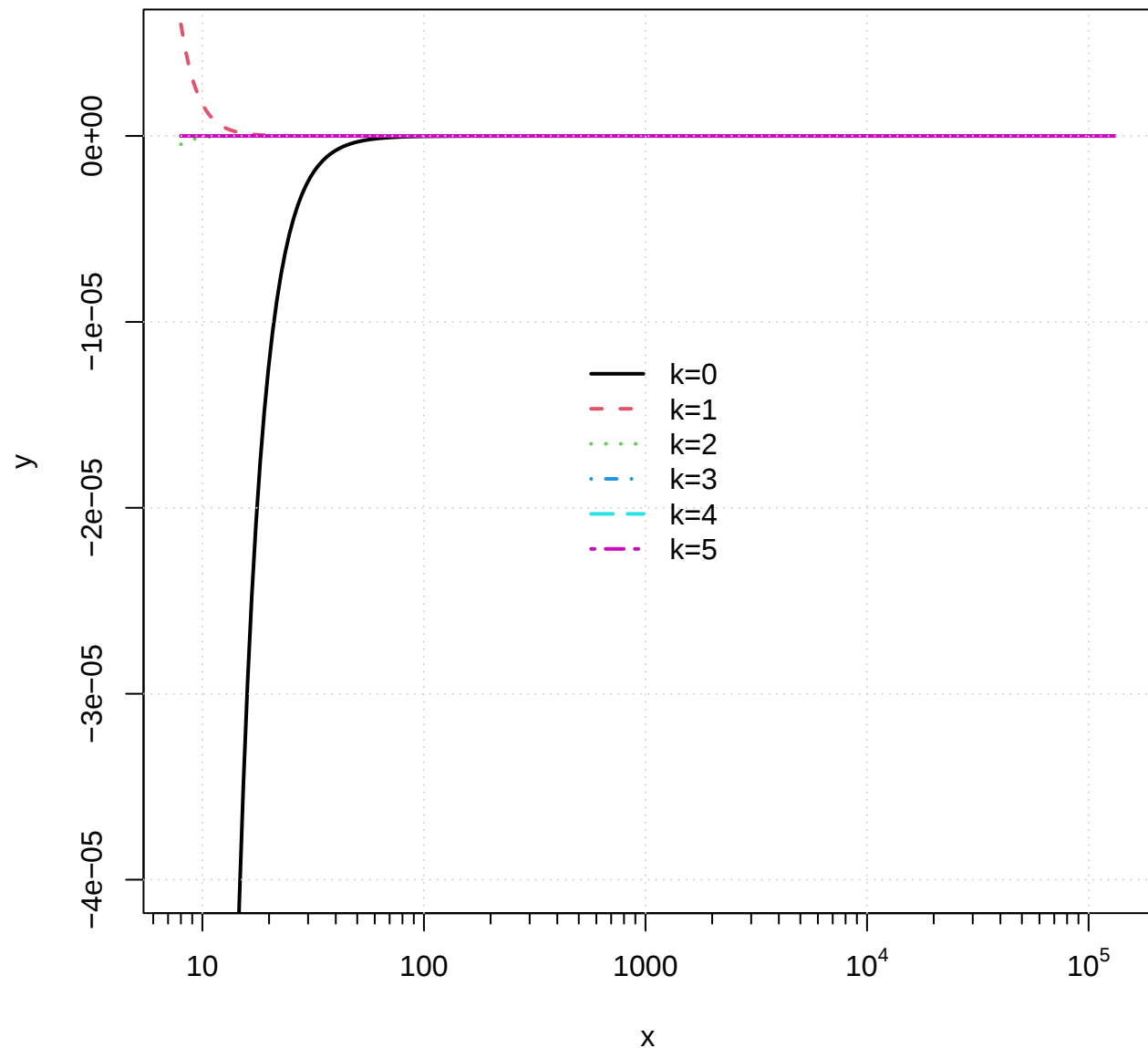
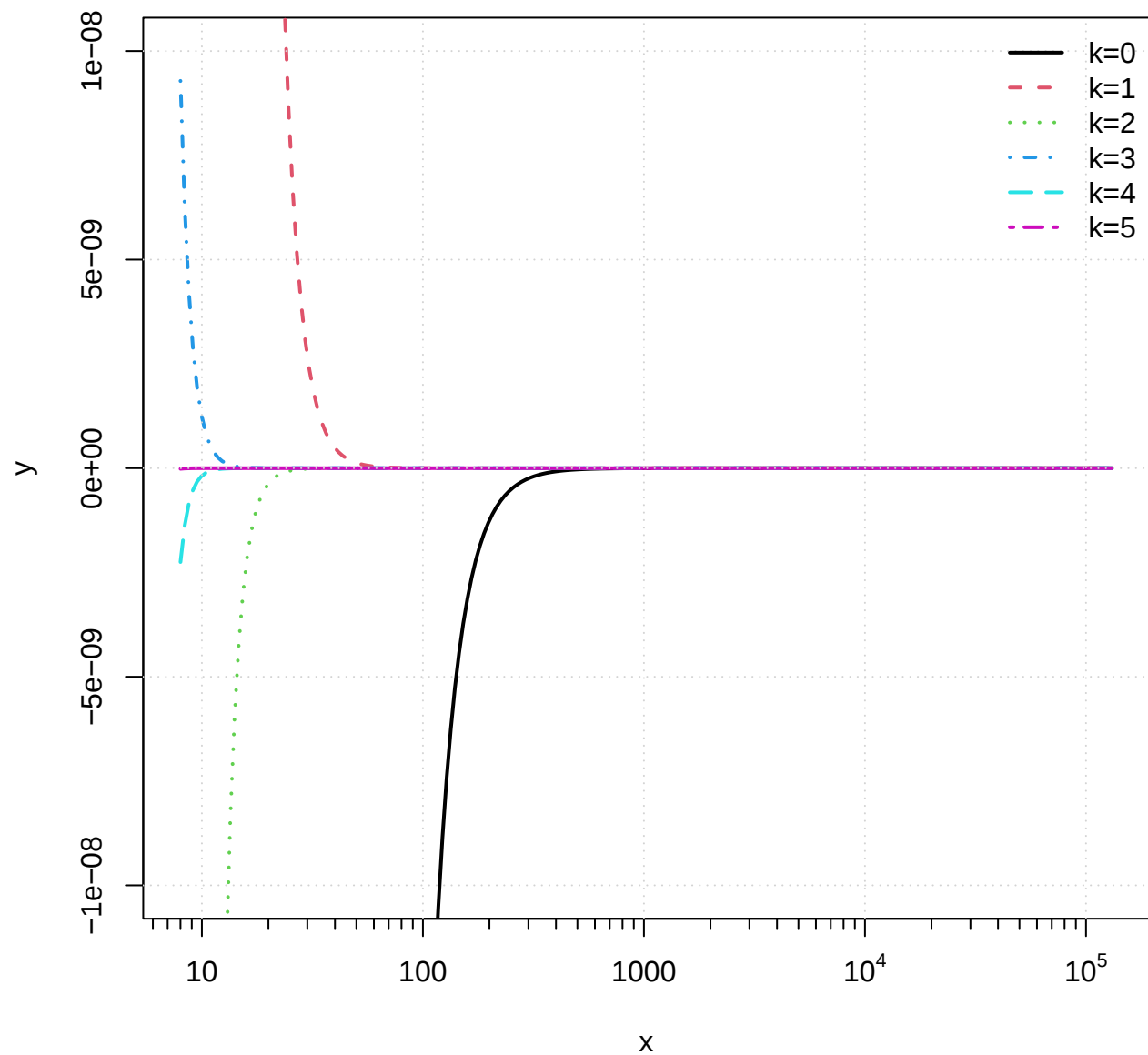


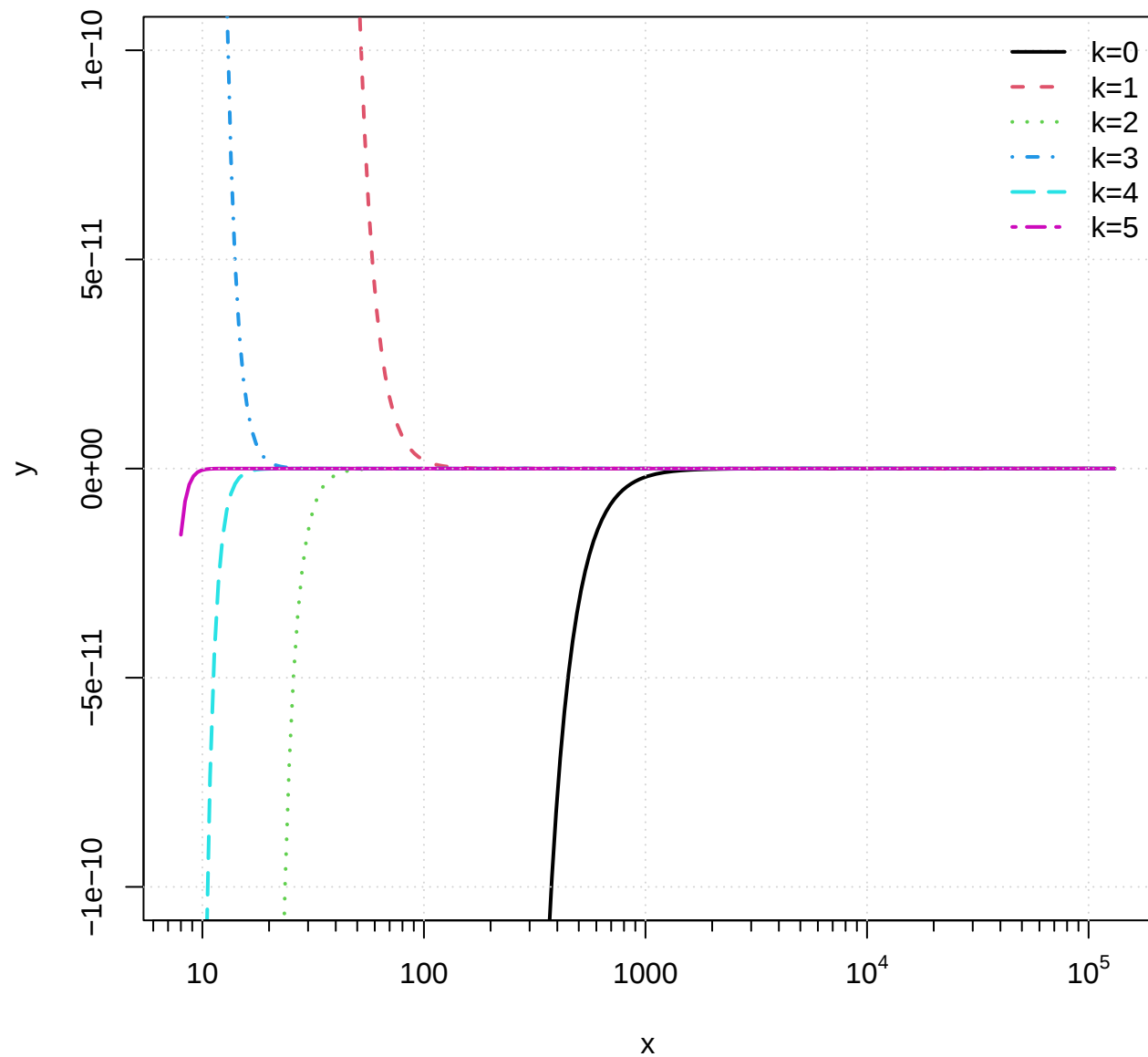
**relErrV(pnormAsym(x, k=k, lower.tail=FALSE, log.p=TRUE)
vs pnorm(x, ..)**



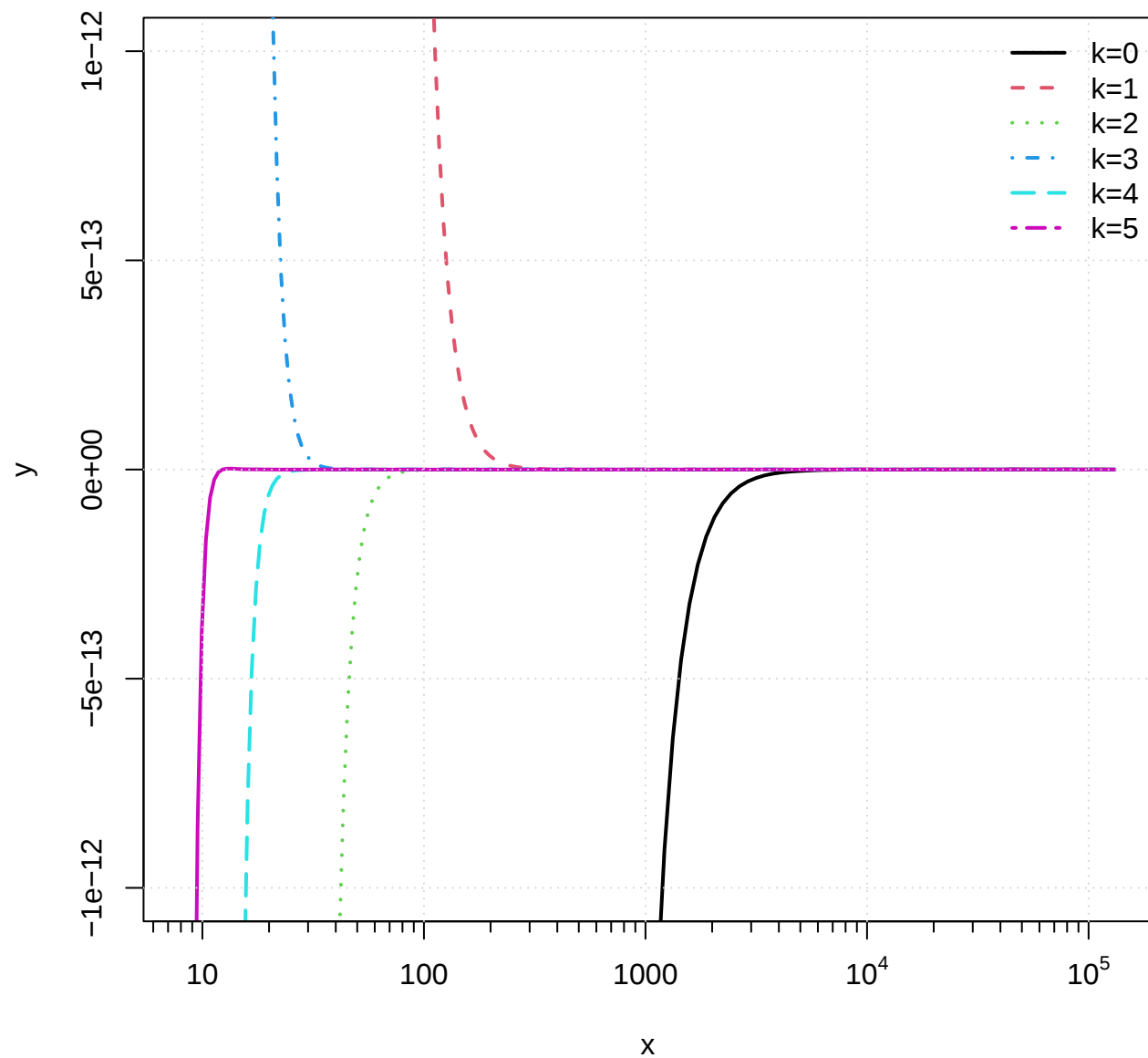
**relErrV(pnormAsym(x, k=k, lower.tail=FALSE, log.p=TRUE)
vs pnorm(x, ..)**



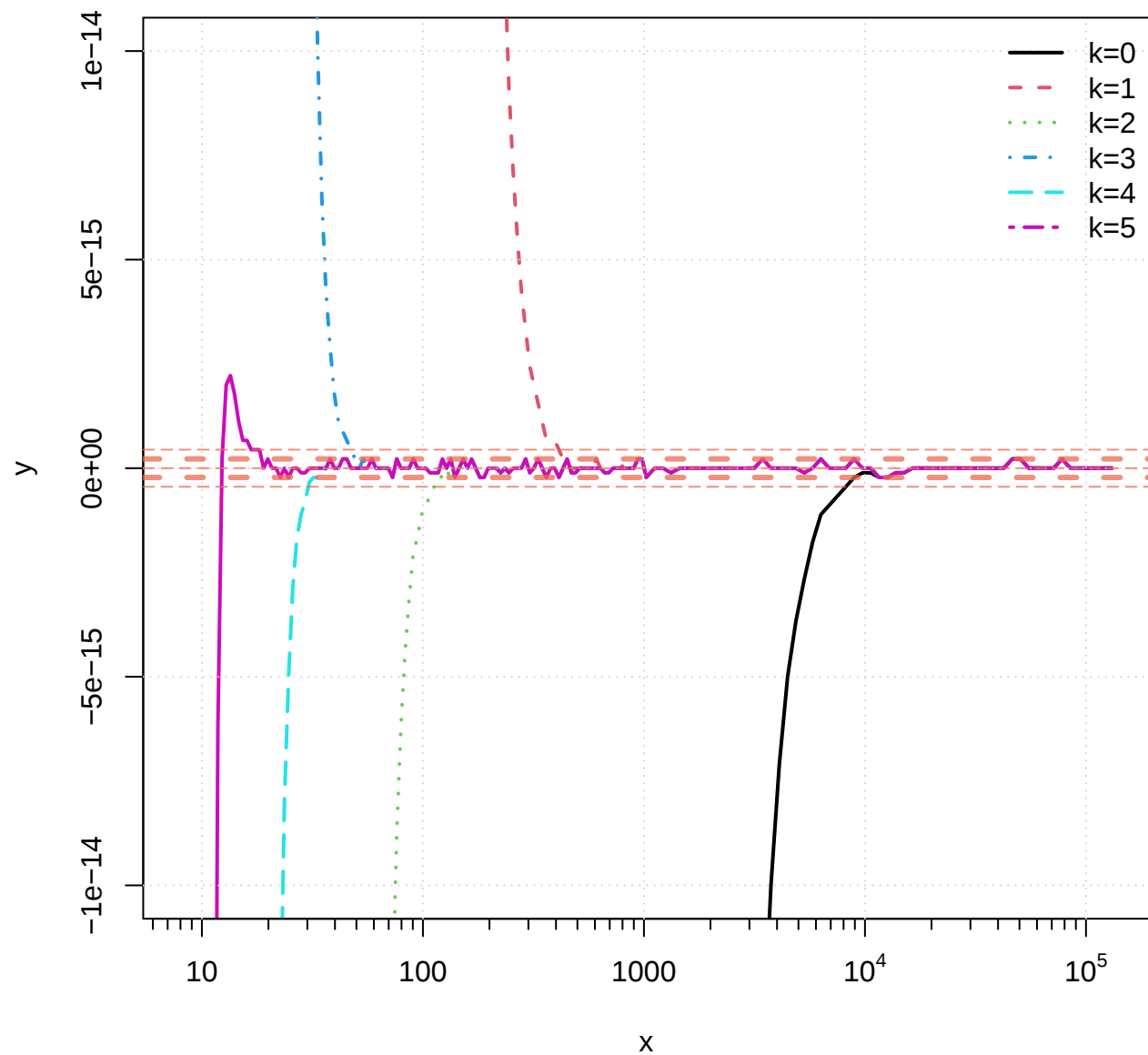
**relErrV(pnormAsym(x, k=k, lower.tail=FALSE, log.p=TRUE)
vs pnorm(x, ..)**



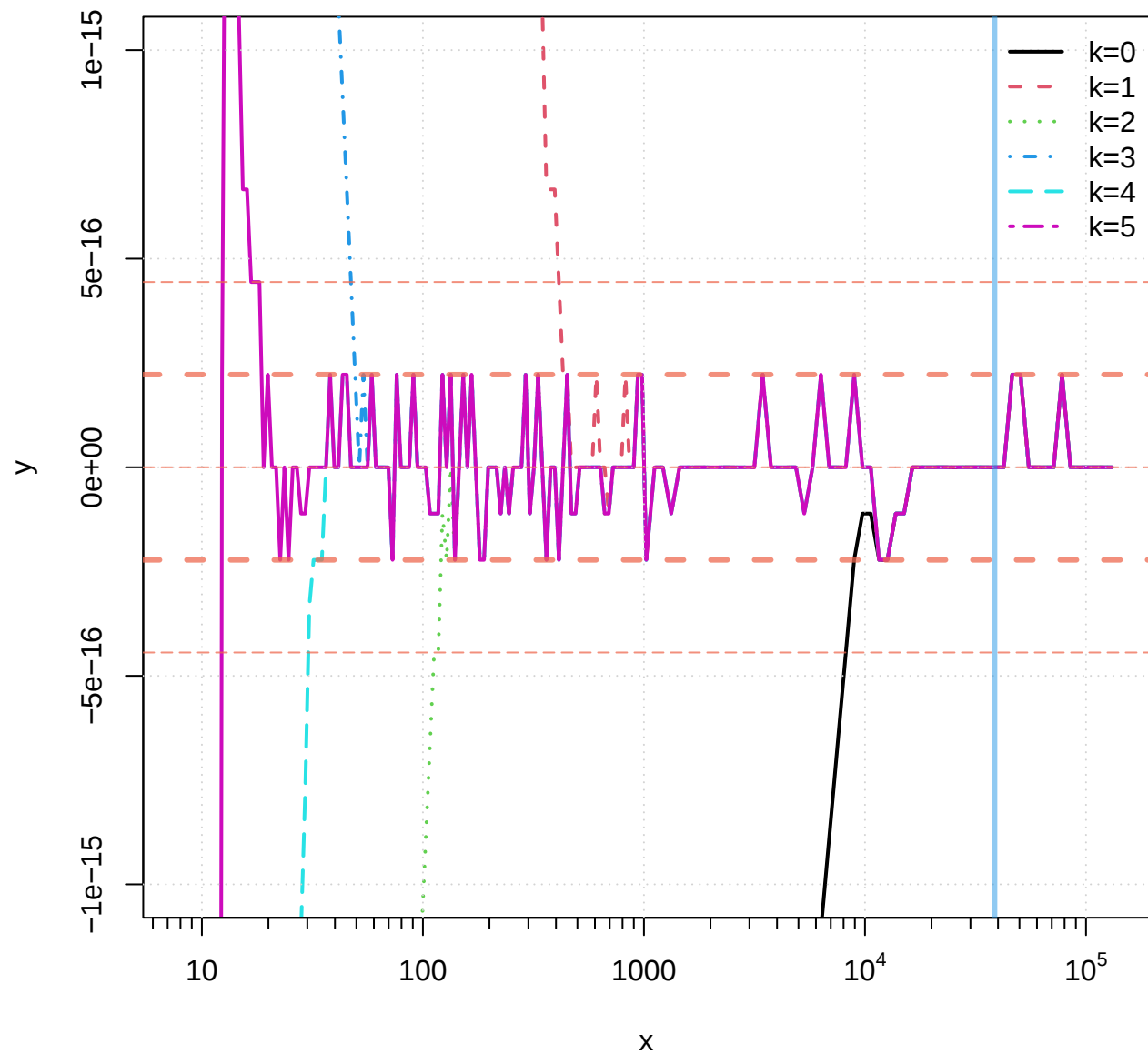
**relErrV(pnormAsym(x, k=k, lower.tail=FALSE, log.p=TRUE)
vs pnorm(x, ..)**

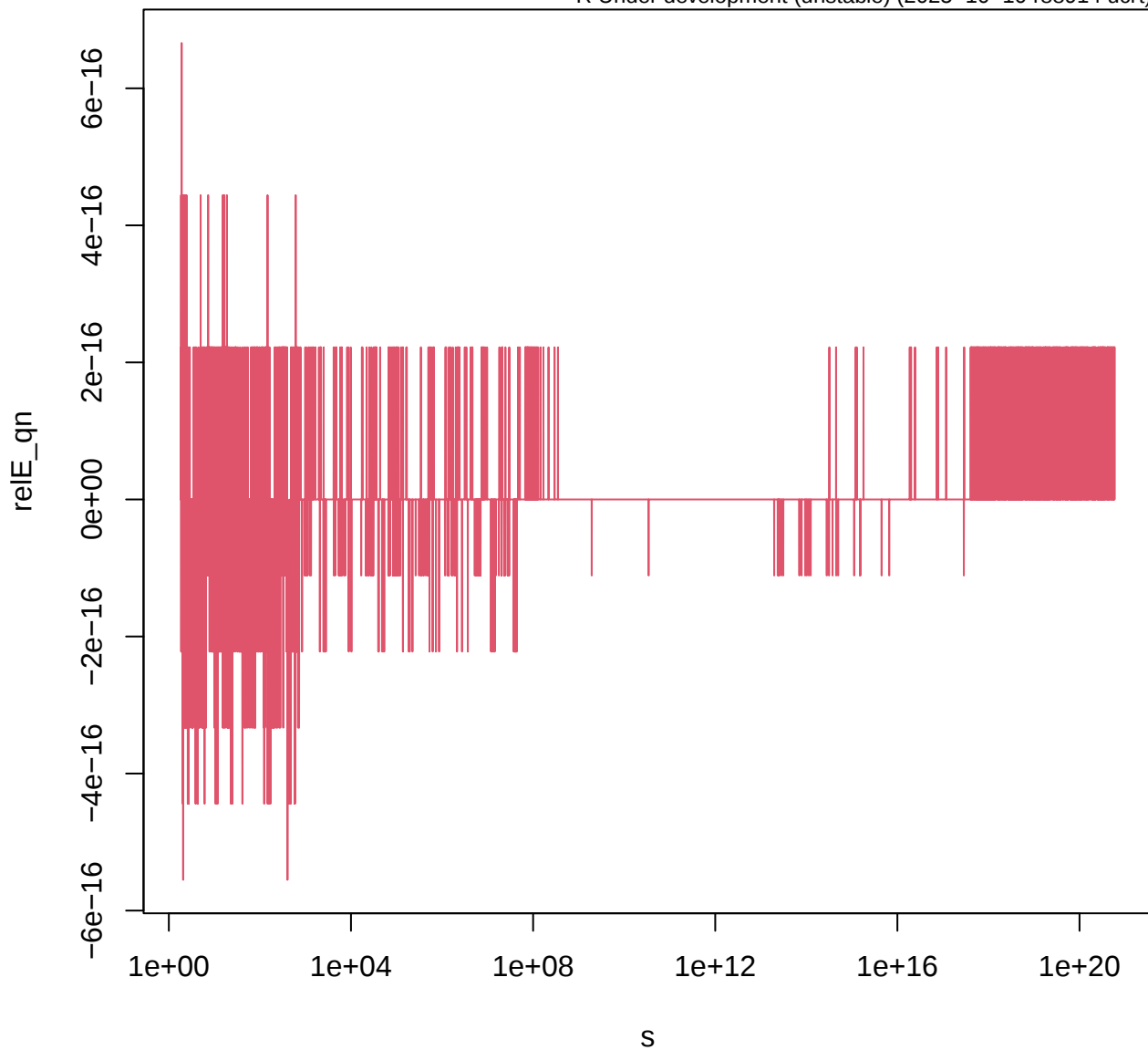


**relErrV(pnormAsym(x, k=k, lower.tail=FALSE, log.p=TRUE)
vs pnorm(x, ..)**



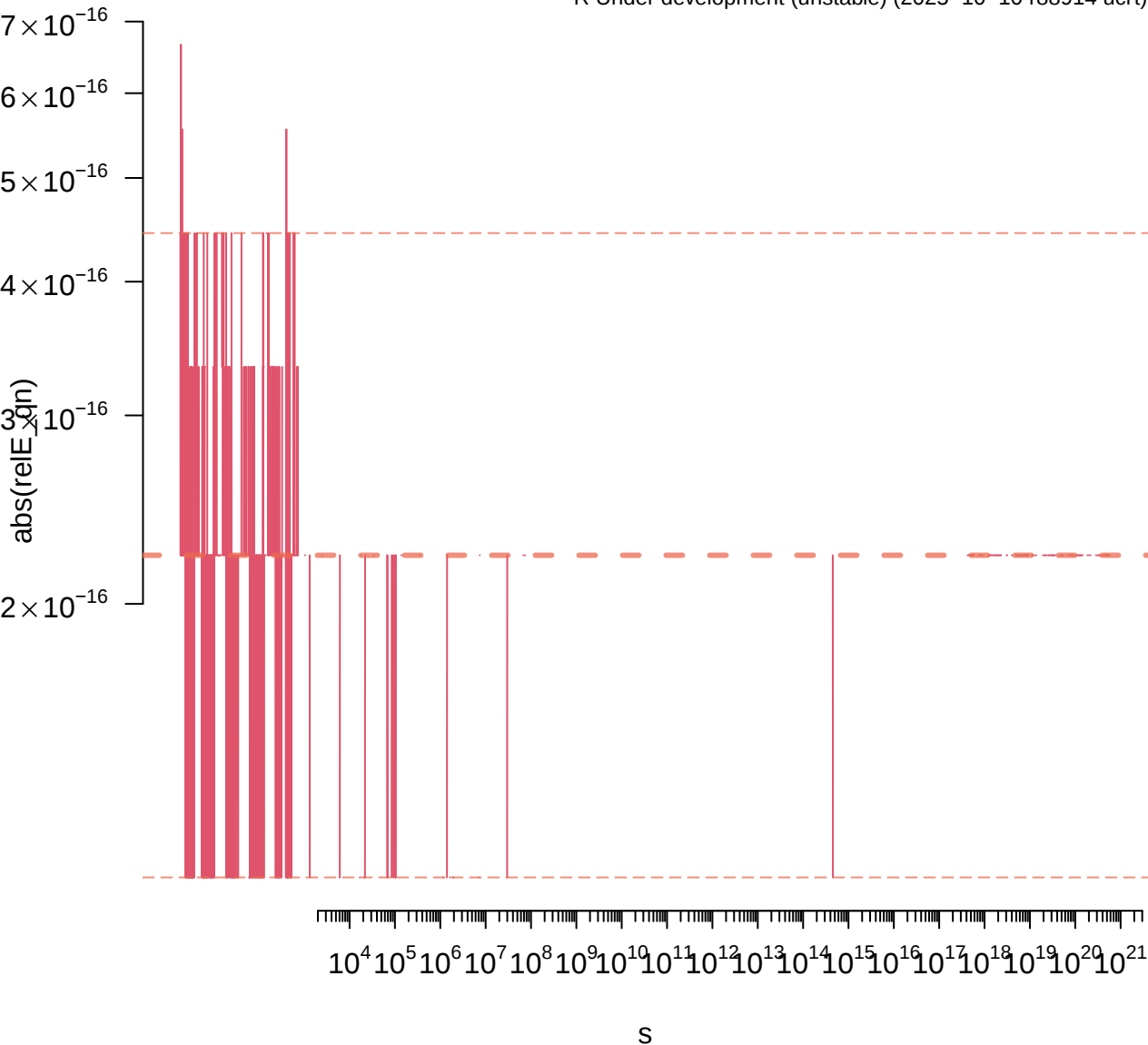
**relErrV(pnormAsym(x, k=k, lower.tail=FALSE, log.p=TRUE)
vs pnorm(x, ..)**





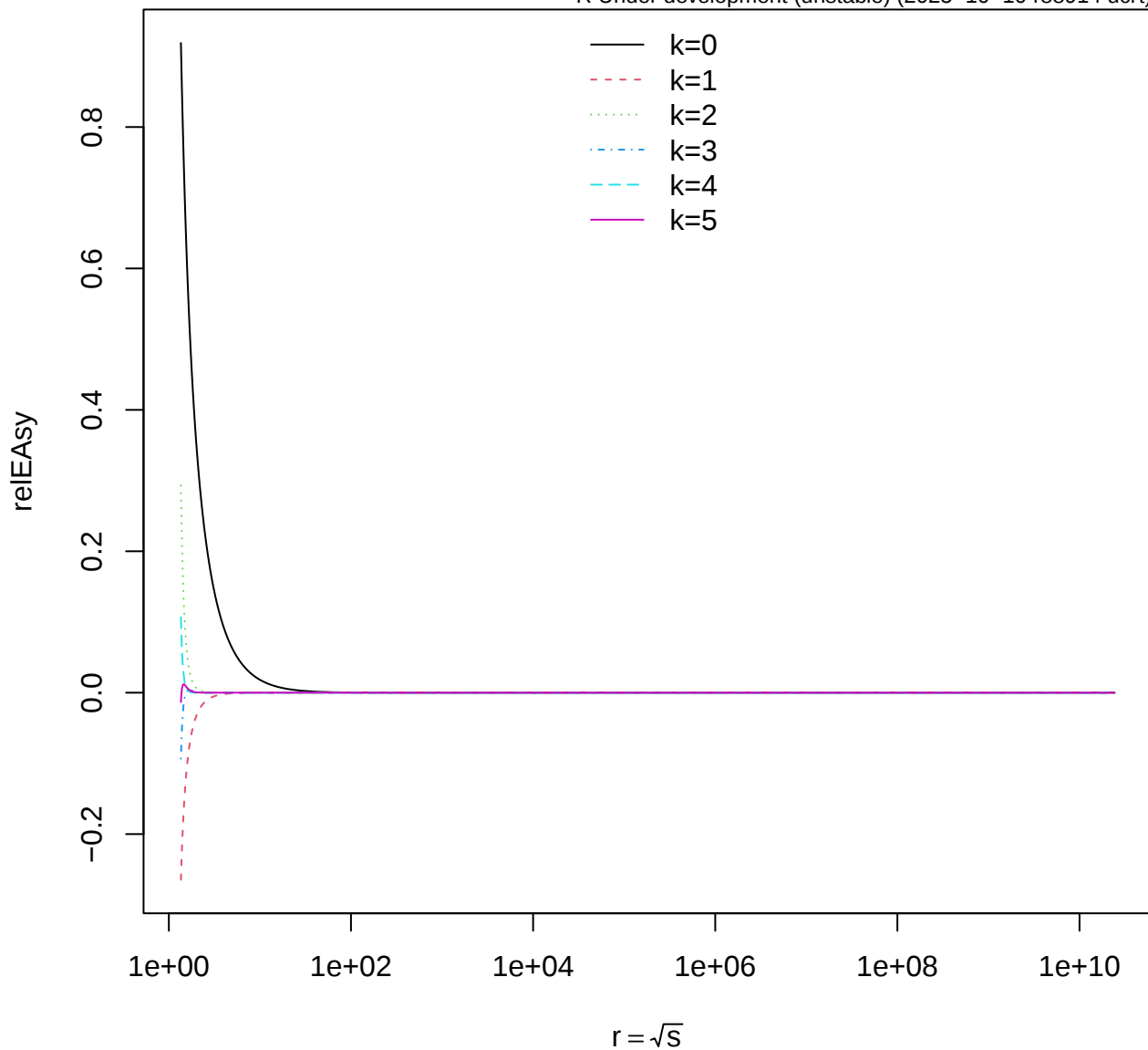
|relative Error| of `qnorm(-s, log.p=TRUE, lower=F)` wrt `pnorm()`

R Under development (unstable) (2025-10-10 r88914 ucrt)

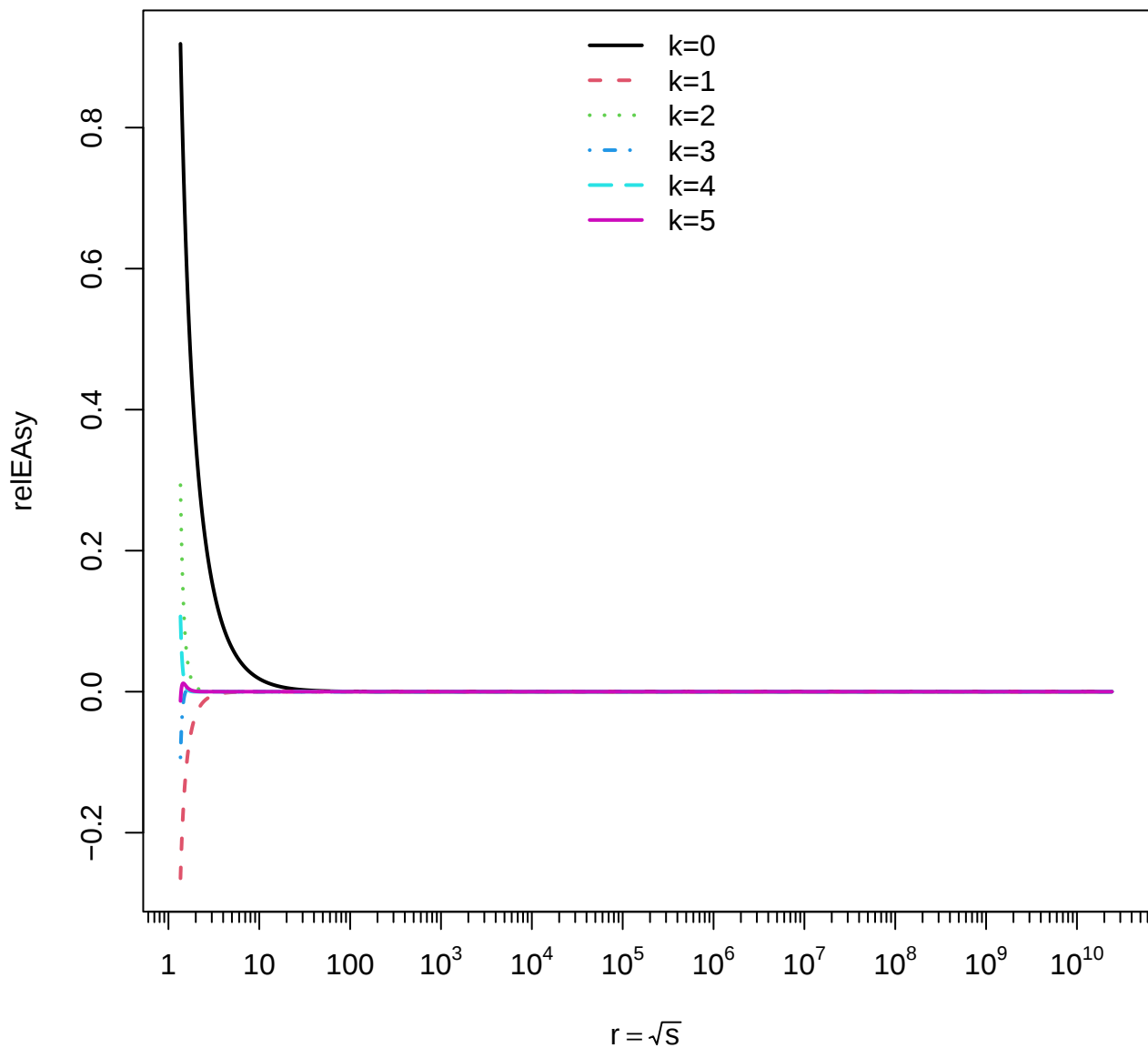


relative Error of qnormAsymp(.., k=*)

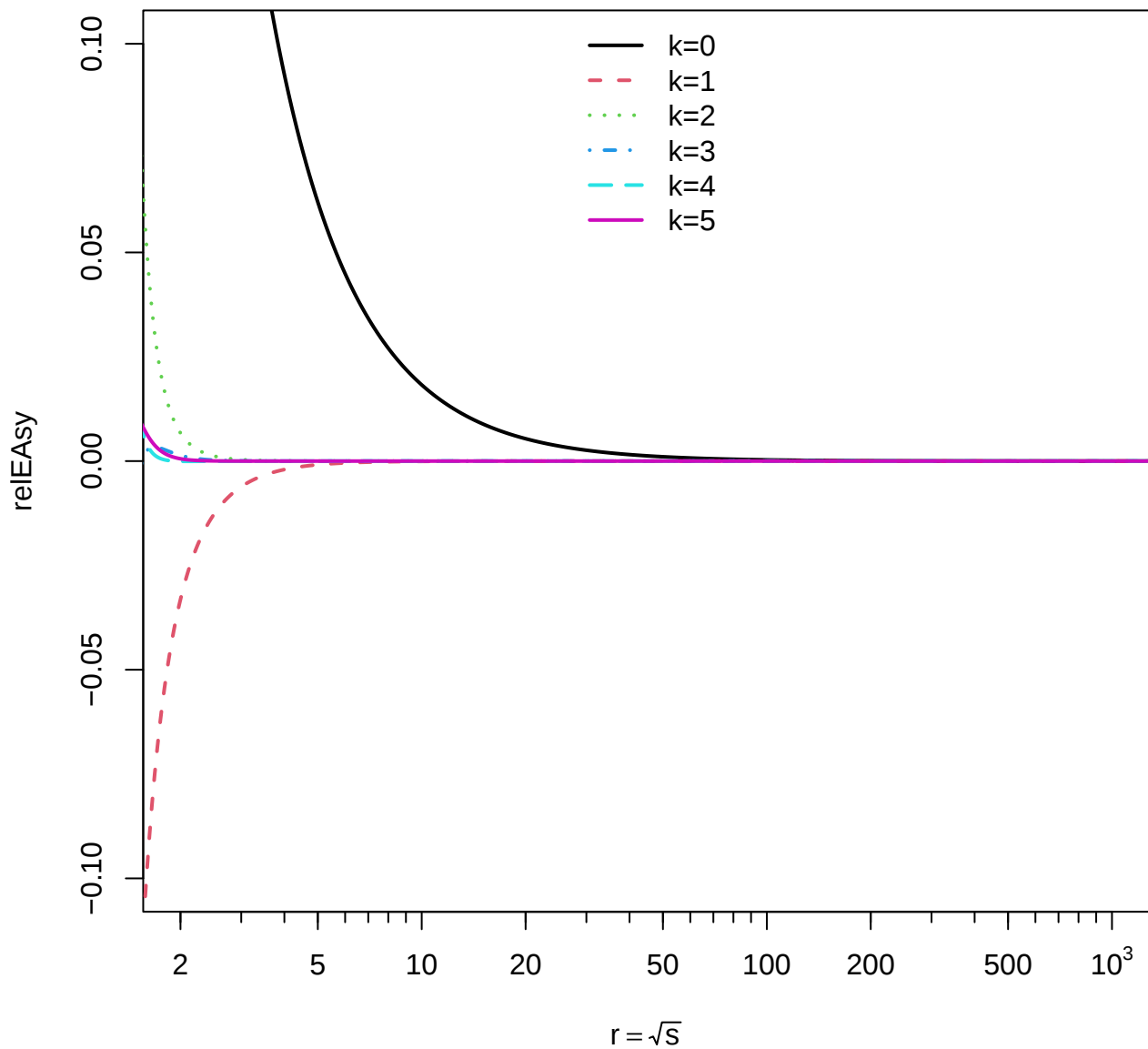
R Under development (unstable) (2025-10-10 r88914 ucrt)



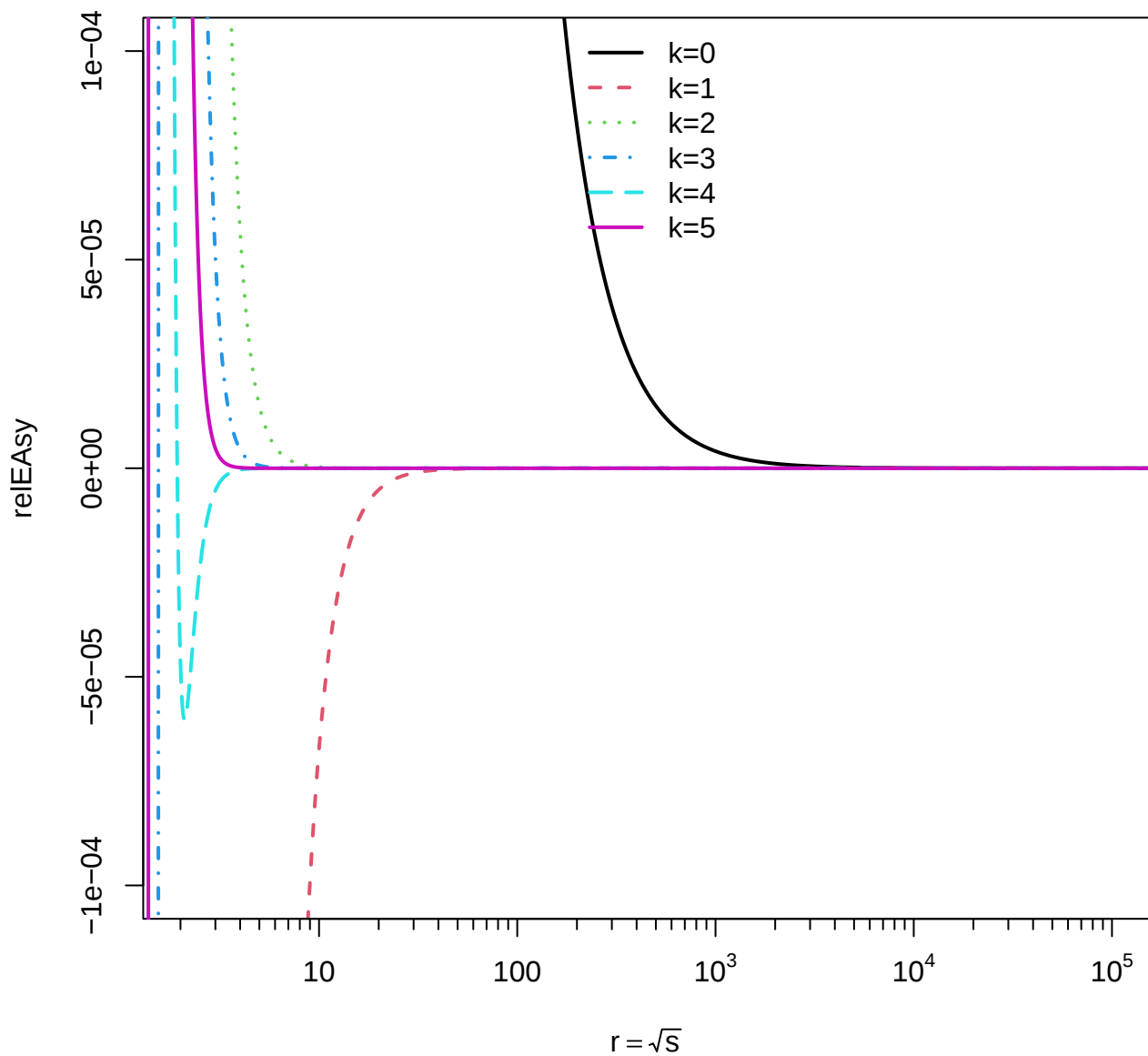
relative Error of qnormAsymp(.., k=*)



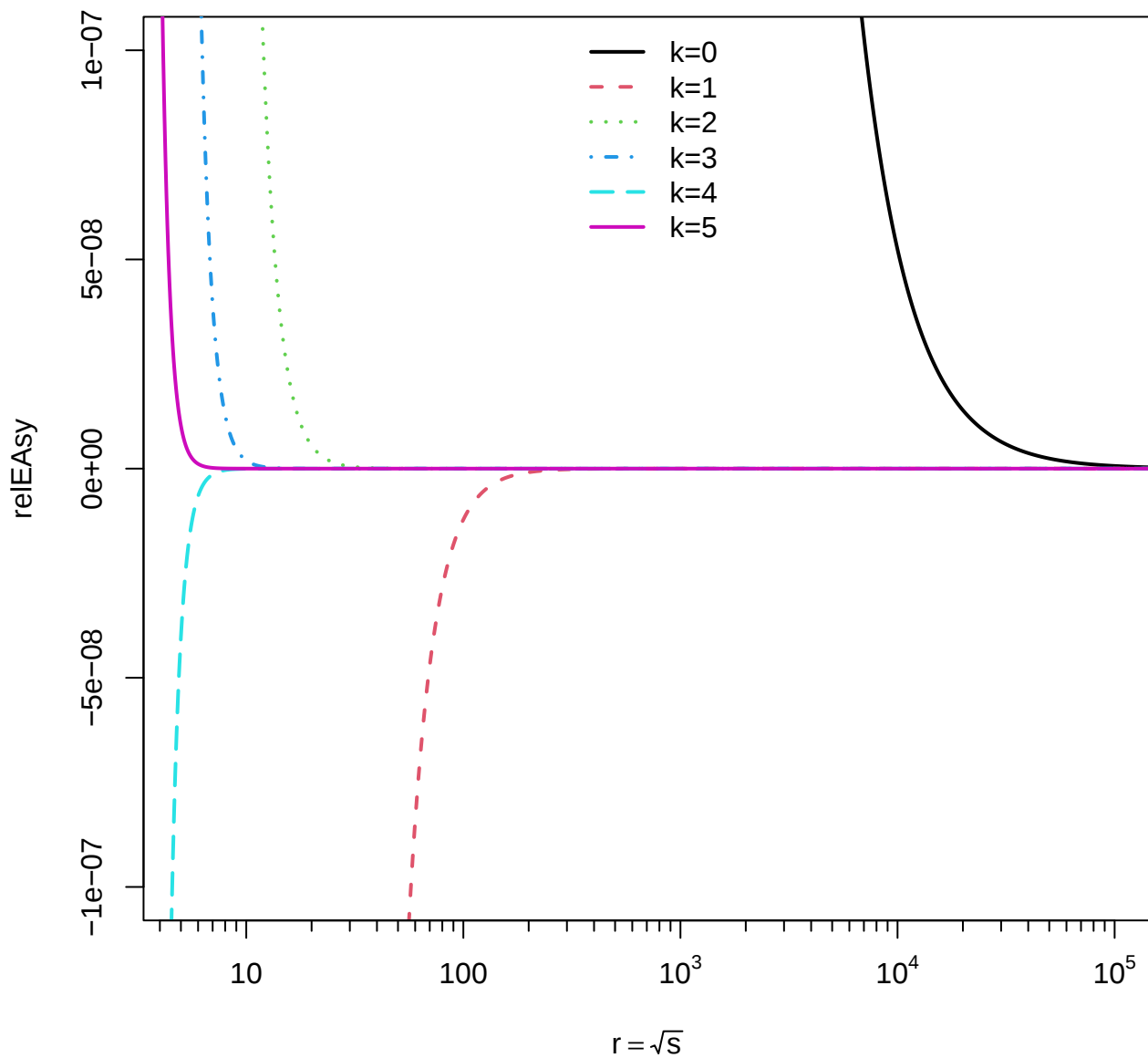
relative Error of qnormAsymp(.., k=*)



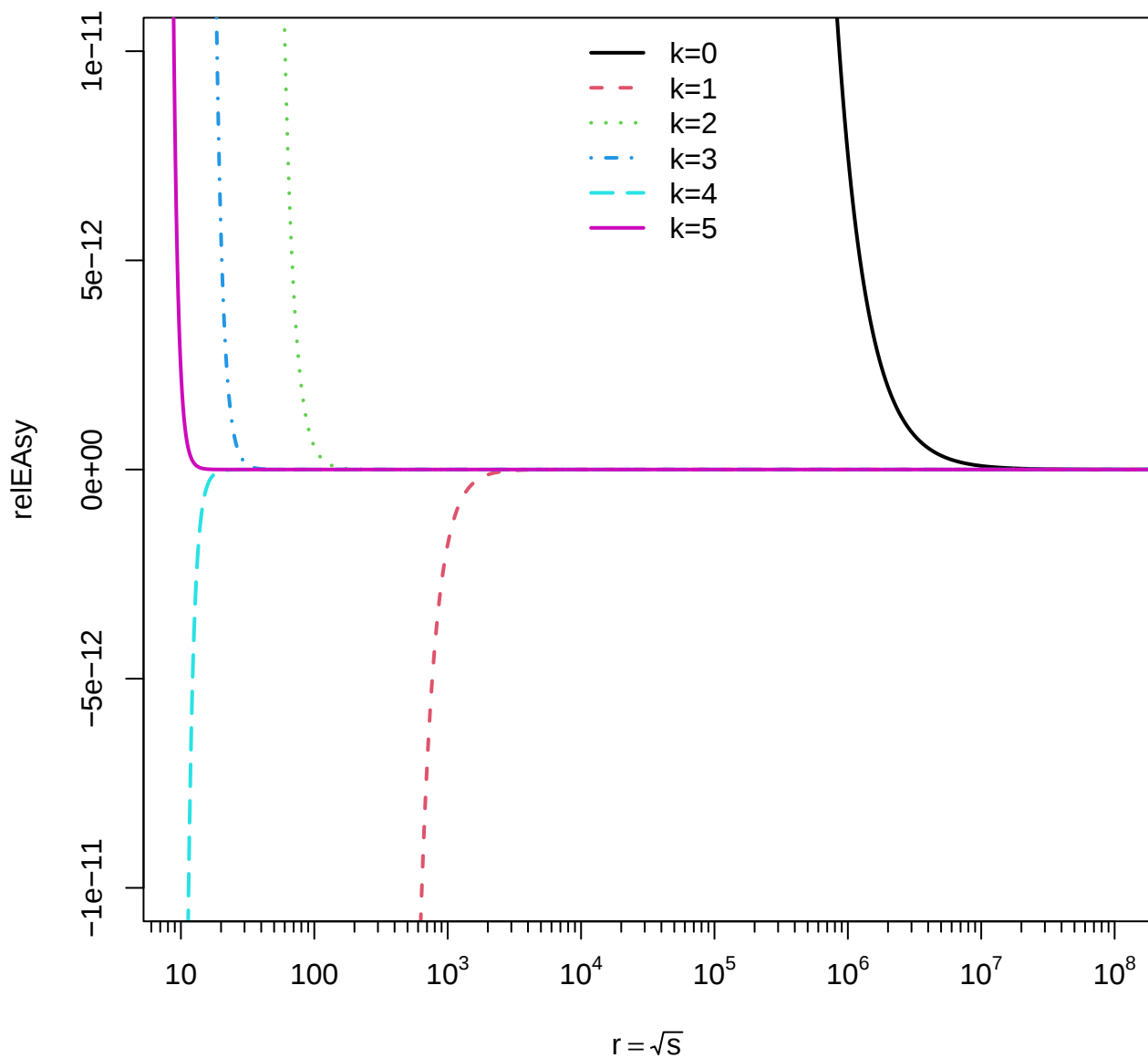
relative Error of qnormAsymp(.., k=*)



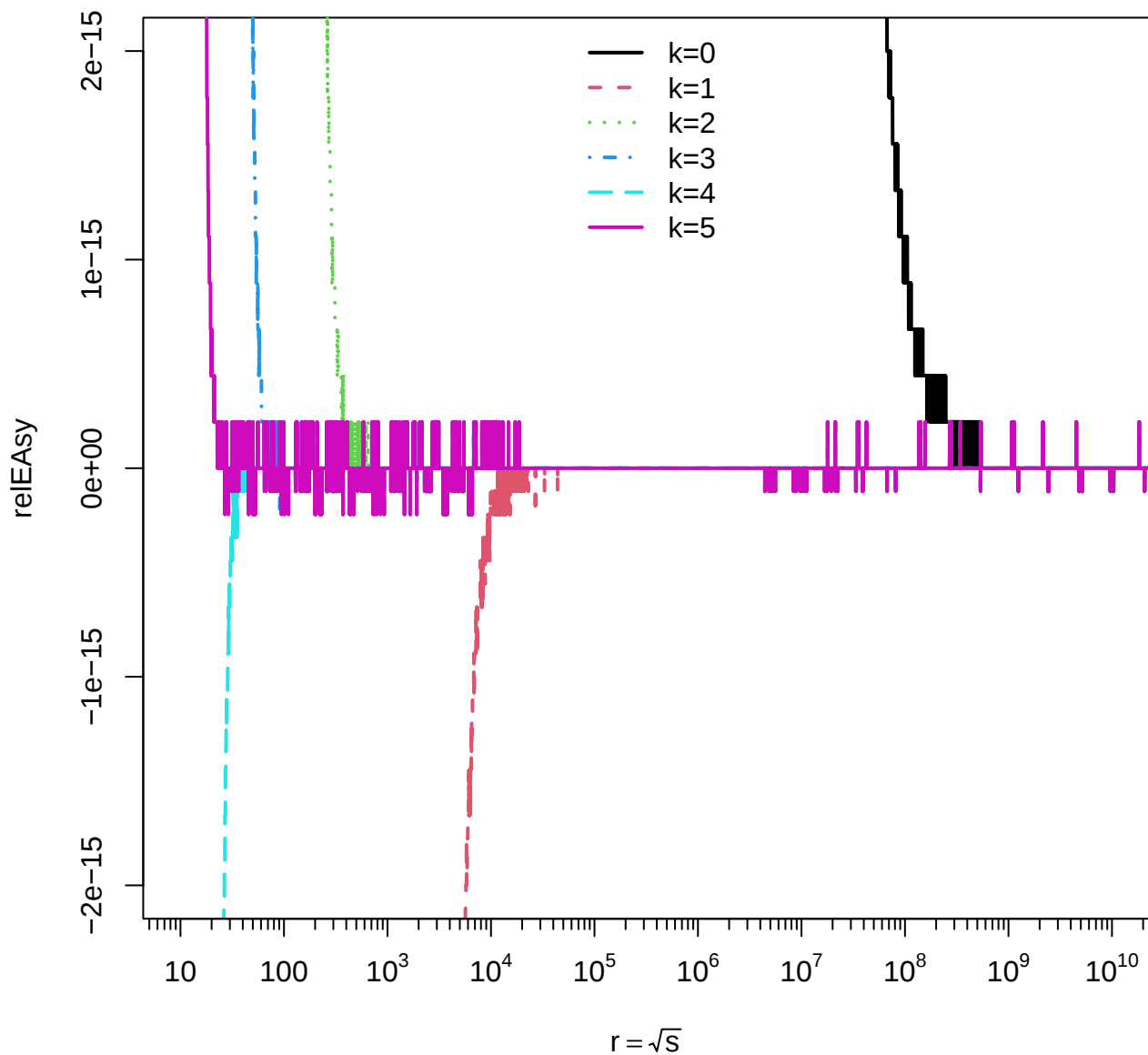
relative Error of qnormAsymp(.., k=*)



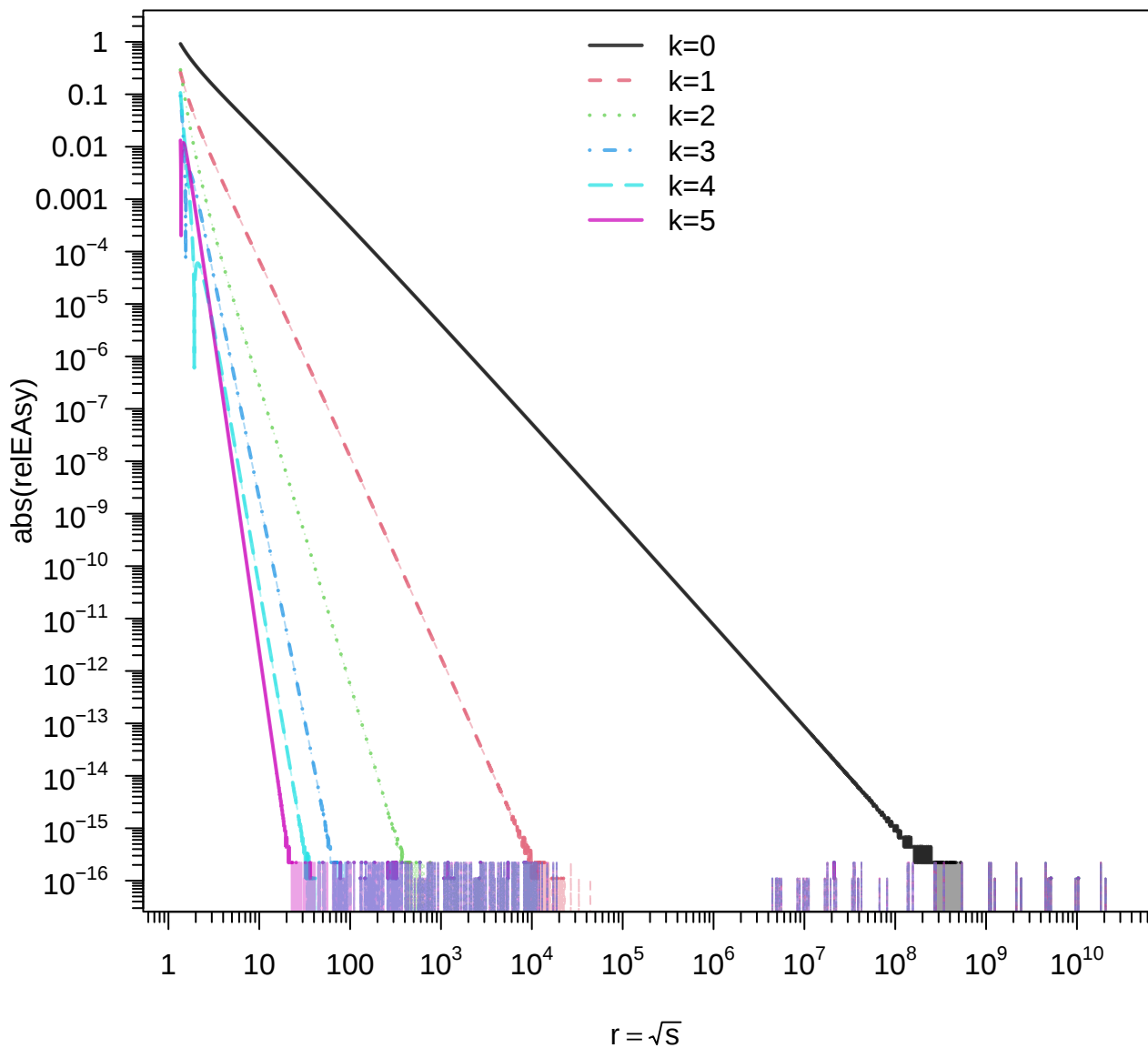
relative Error of qnormAsymp(.., k=*)



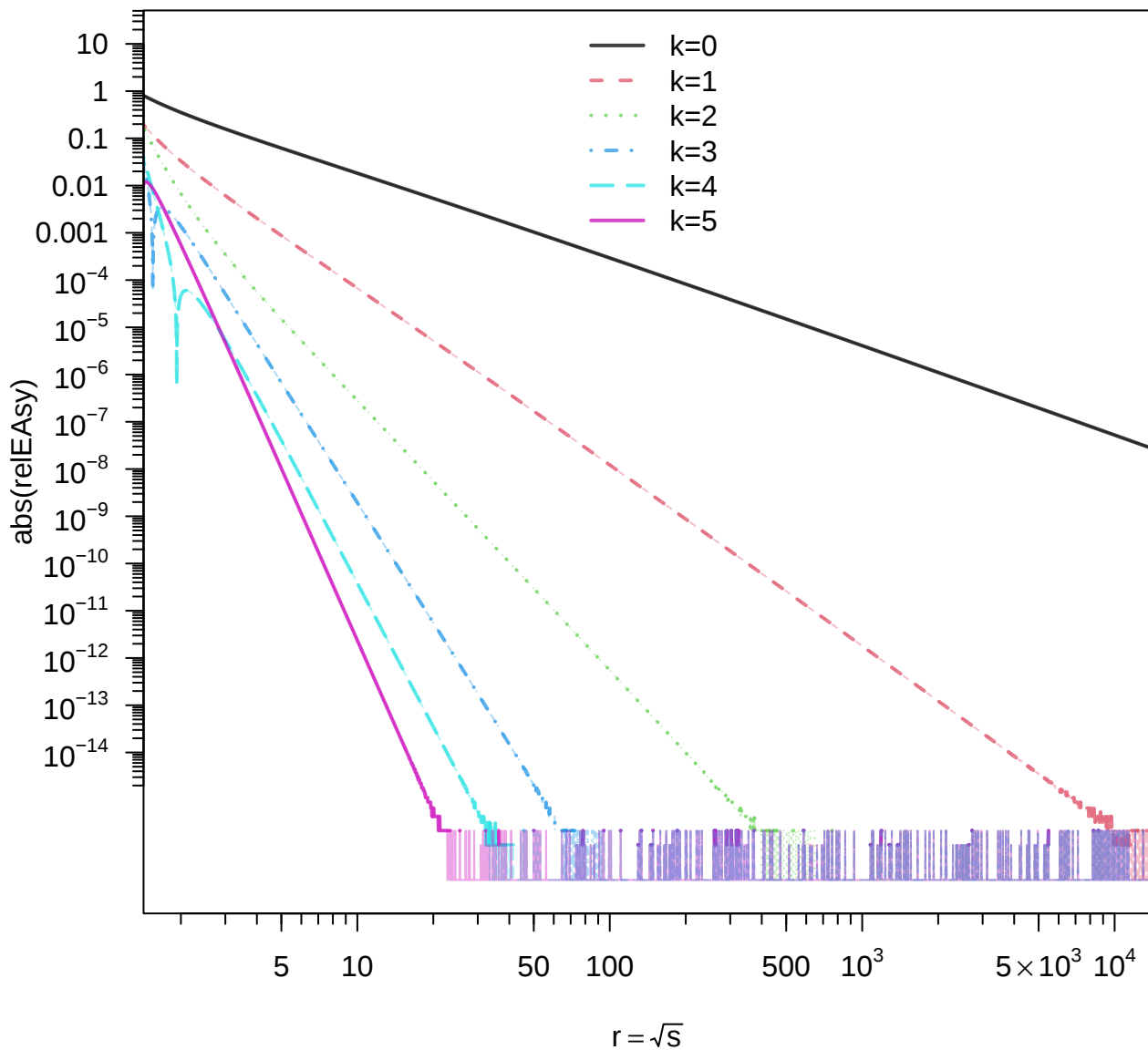
relative Error of qnormAsymp(.., k=*)



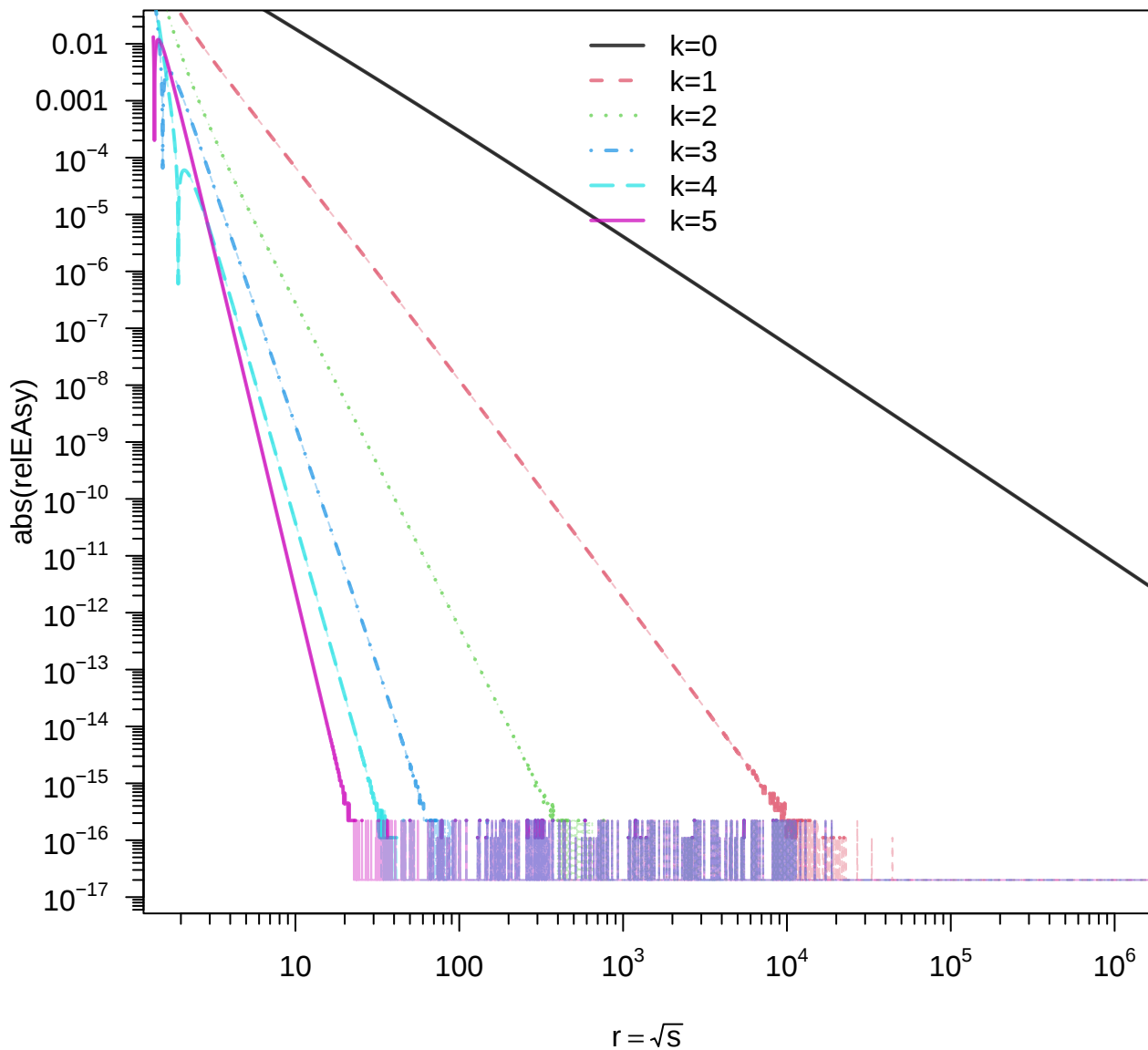
relative Error of qnormAsymp(.., k=*)



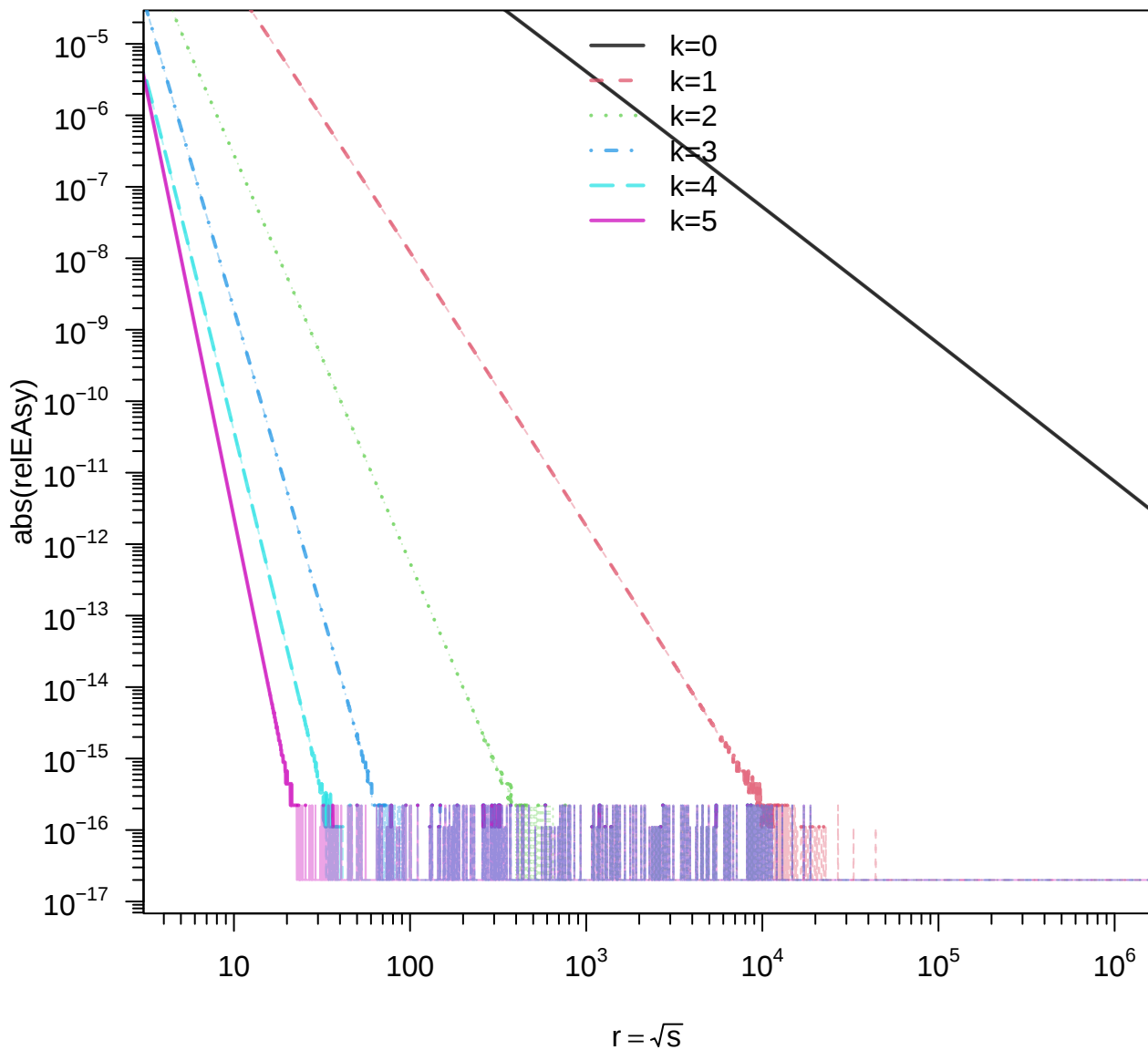
relative Error of qnormAsymp(.., k=*)



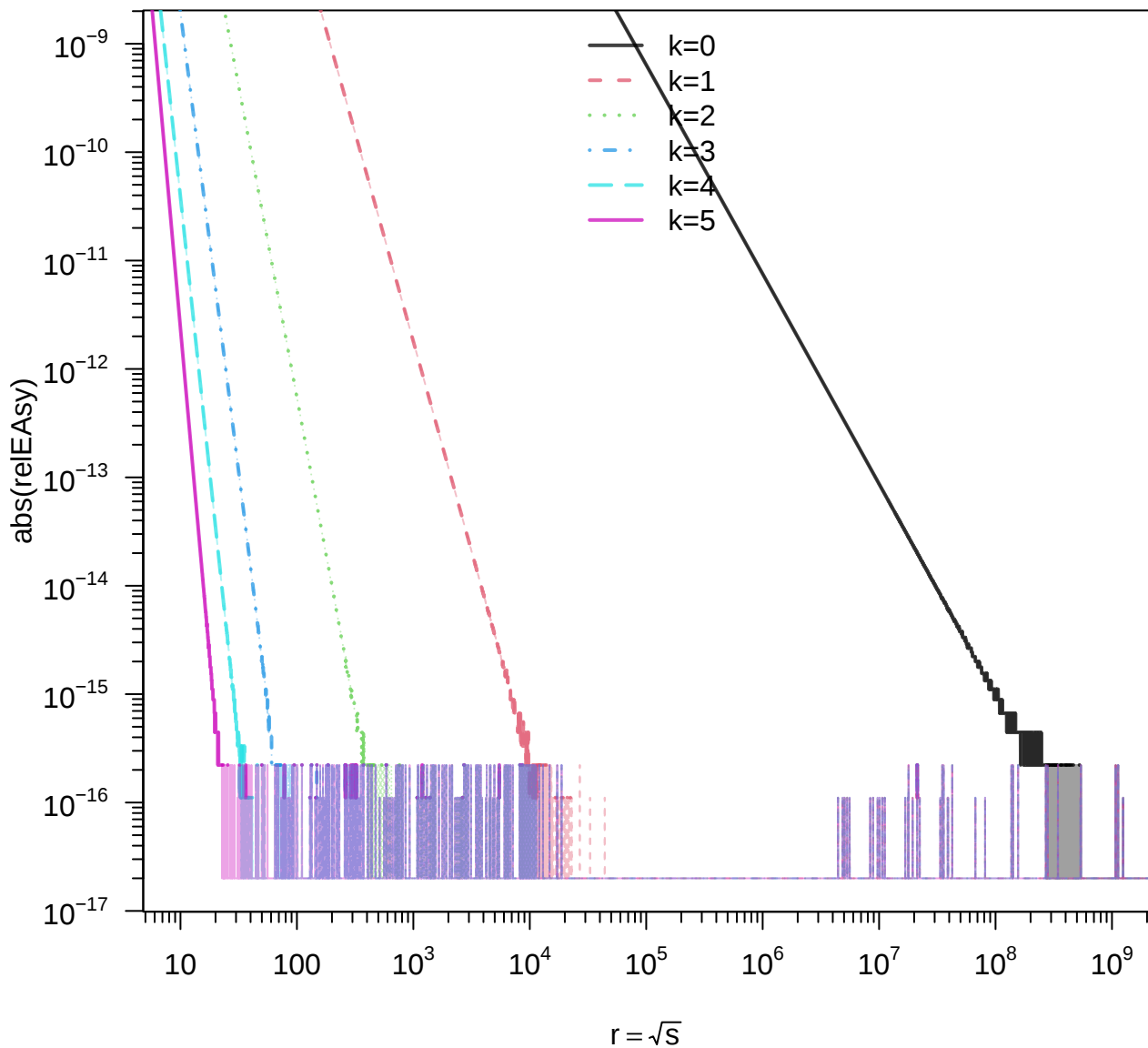
relative Error of qnormAsymp(.., k=*)



relative Error of qnormAsymp(.., k=*)



relative Error of qnormAsymp(.., k=*)



relative Error of qnormAsymp(.., k=*)

