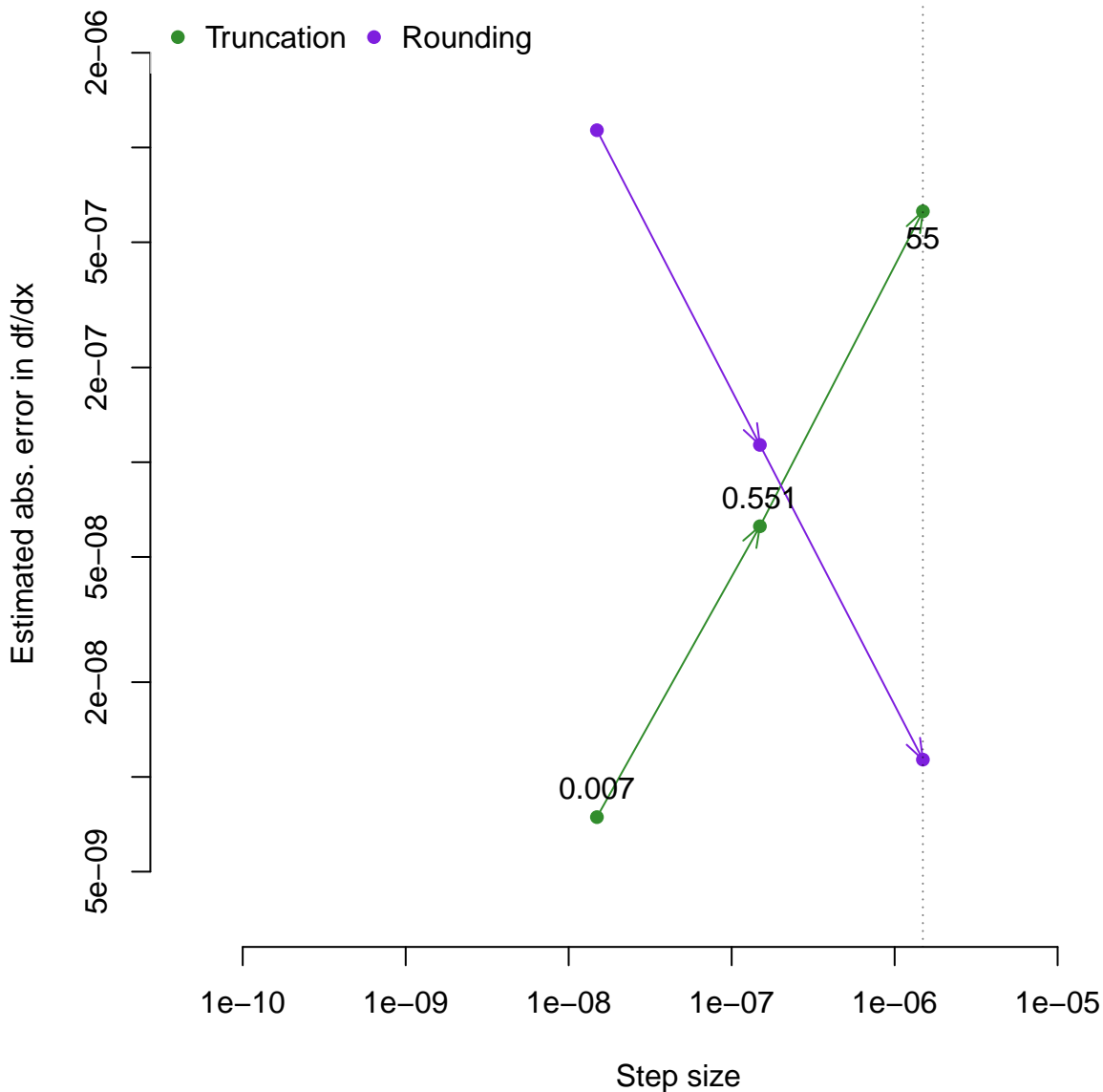


Curtis--Reid step-size selection

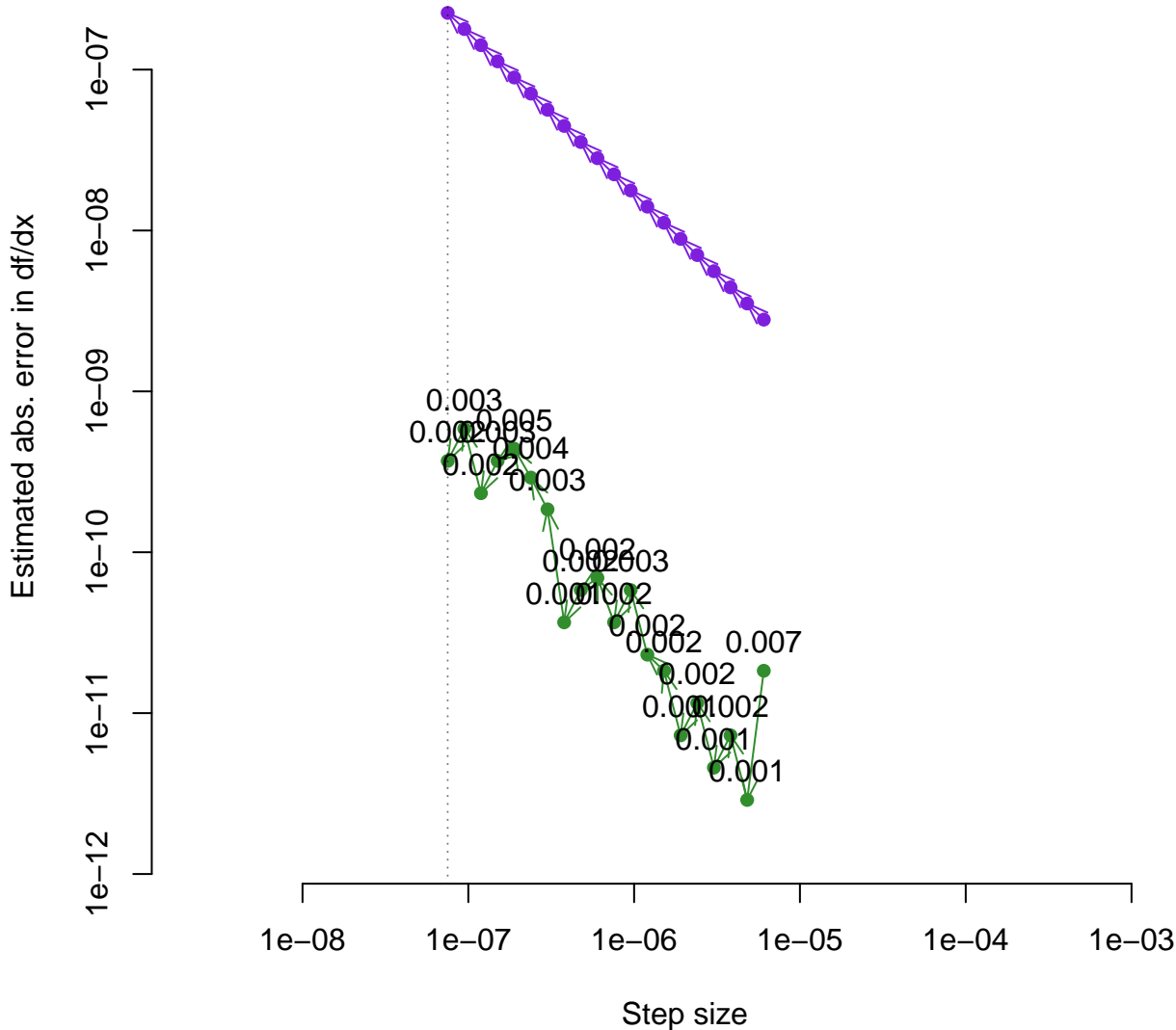
der. order 1, acc. order 1, target T/R ratio: [10, 1000]; max. rel. err.: 2.0×10^{-14}



Modified Curtis--Reid step-size selection

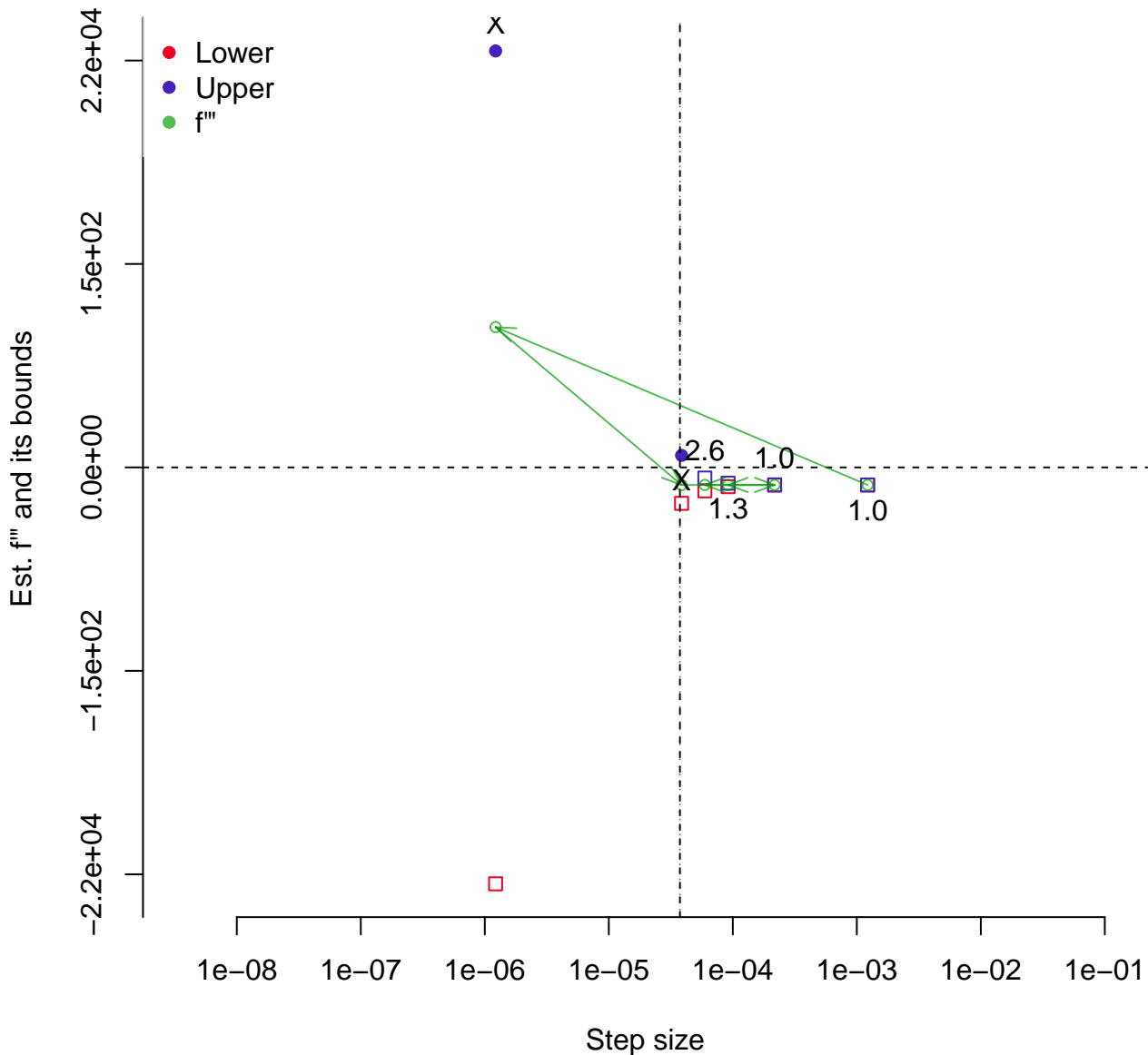
der. order 1, acc. order 2, target T/R ratio: [0.12, 2]; max. rel. err.: 2.0e-14

● Truncation ● Rounding



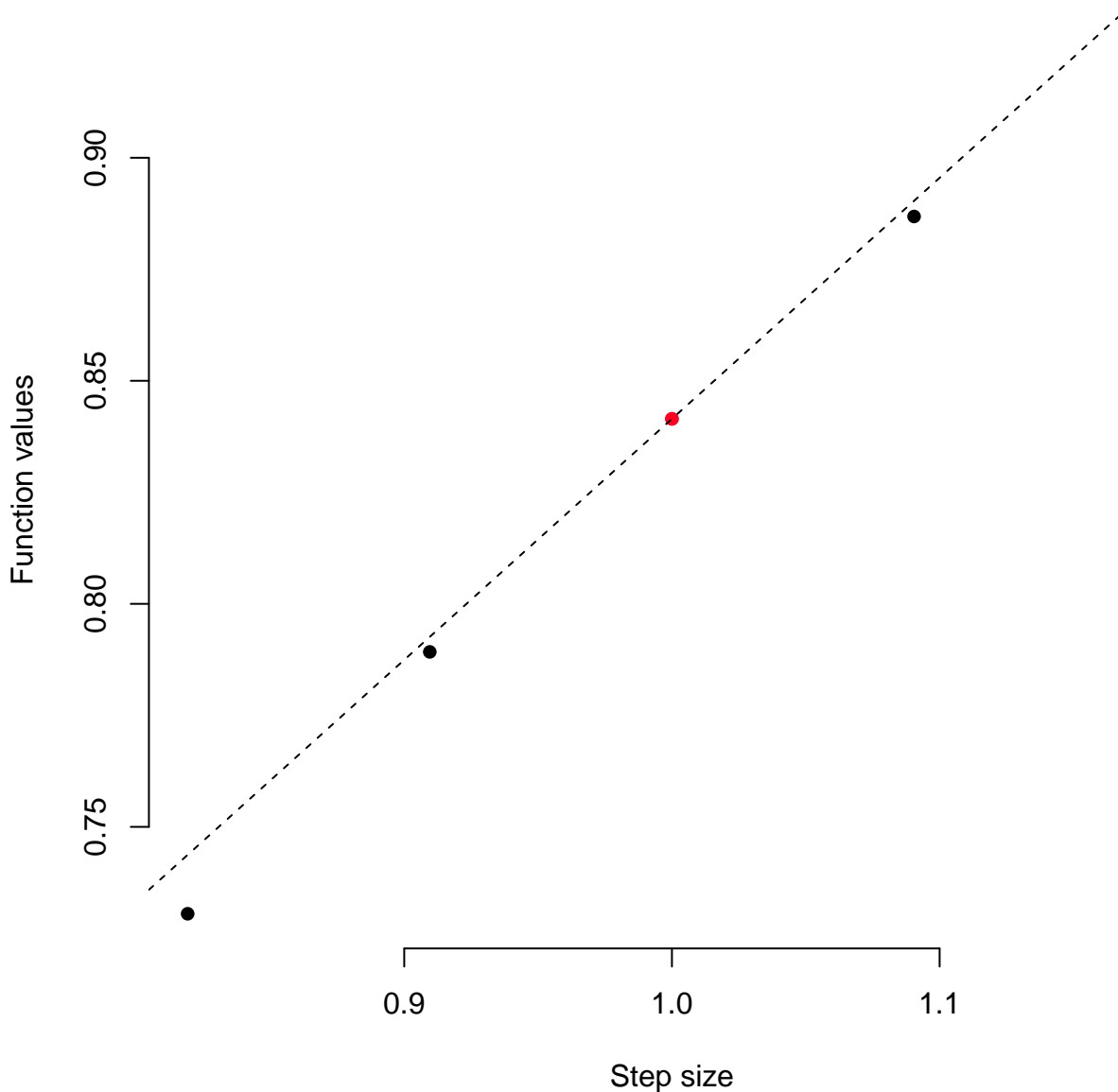
Dumontet--Vignes step-size selection

target sup/inf ratio: [2, 15]; max. rel. err.: 2.0e-14



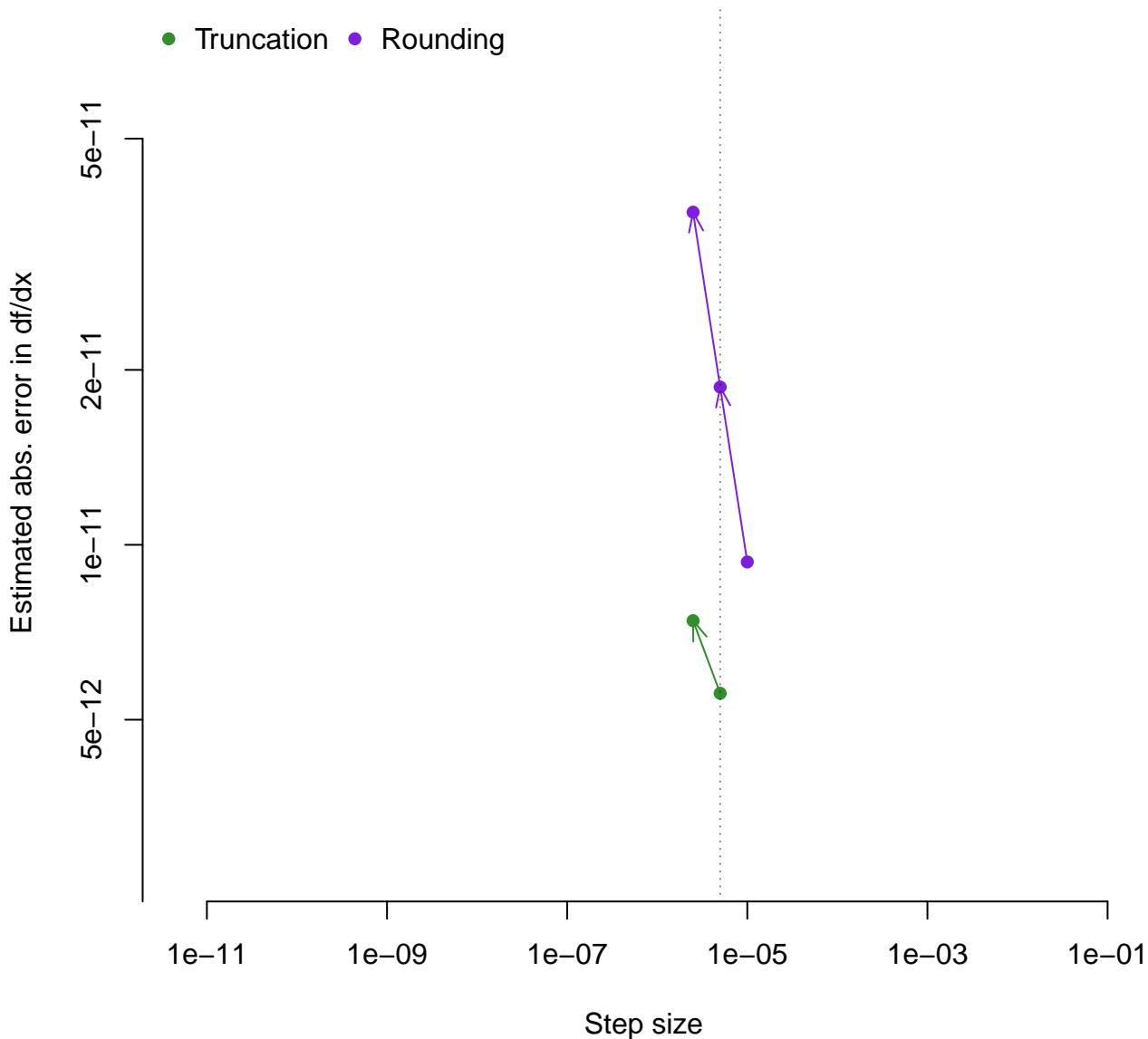
Plug-in step-size selection

max. rel. err.: $2.0\text{e-}14$

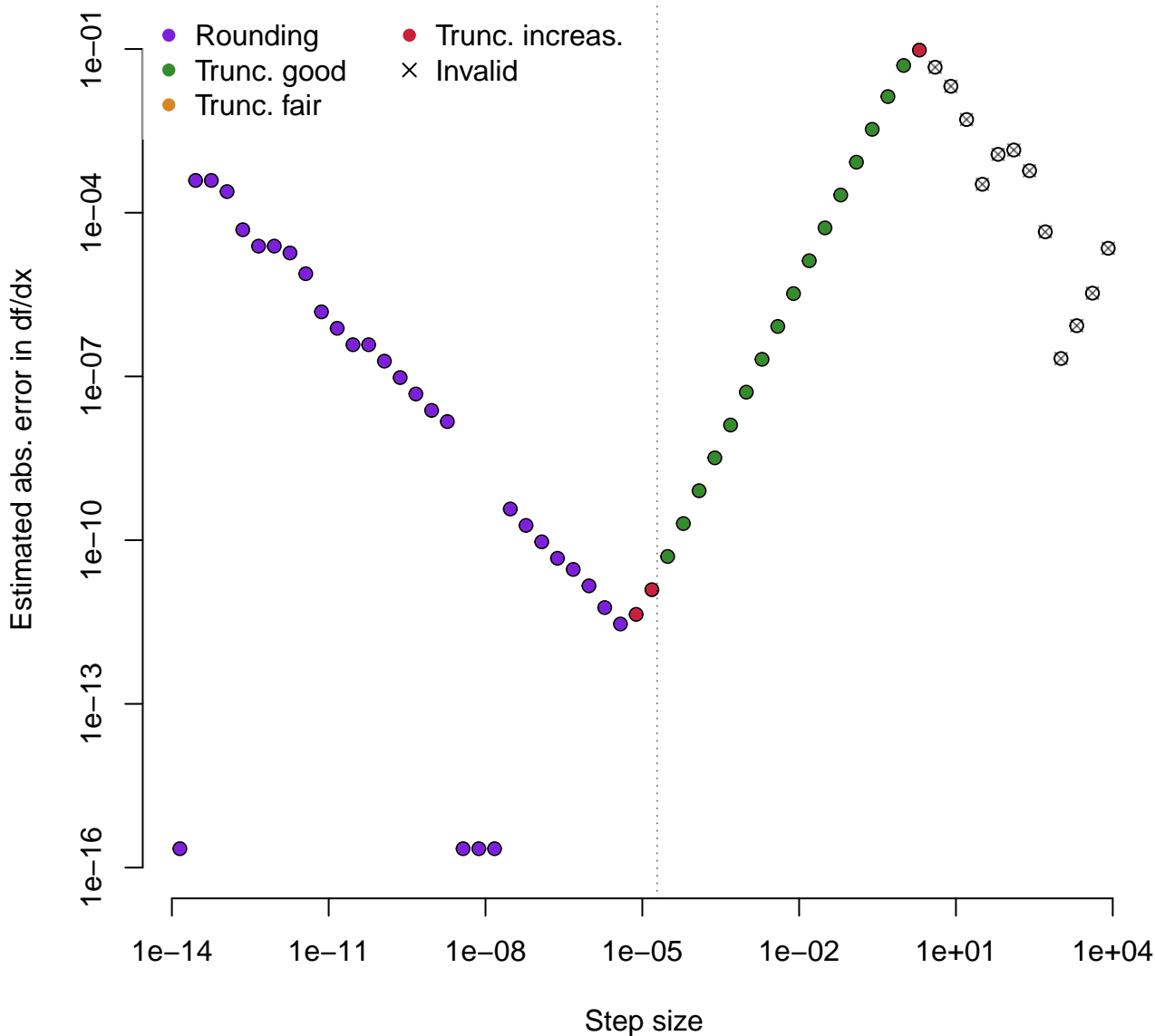


Stepleman--Winarsky step-size selection

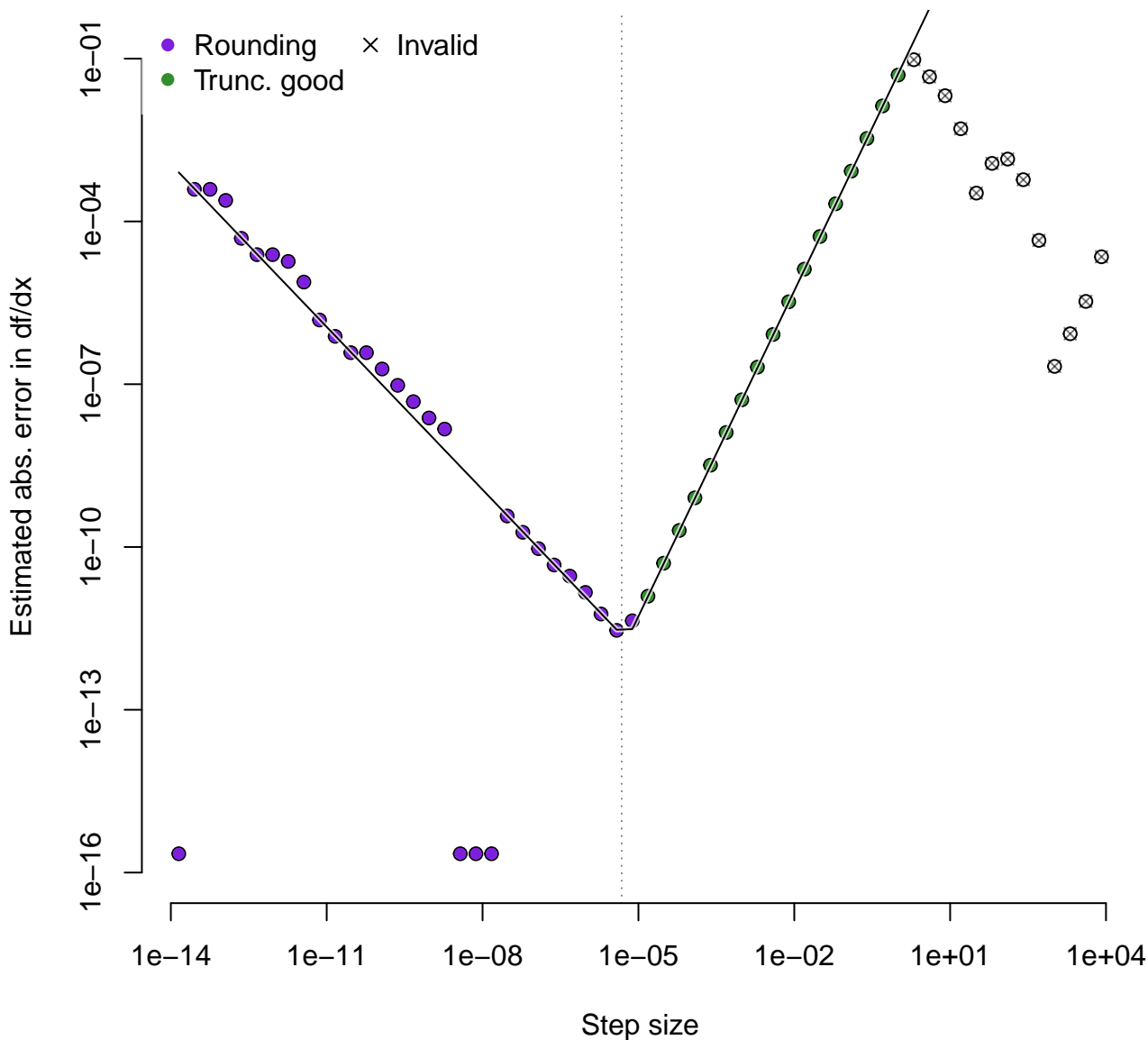
max. rel. err.: $1.1\text{e-}16$



Mathur step-size selection



Kostyrka step-size selection



Mathur step-size selection

