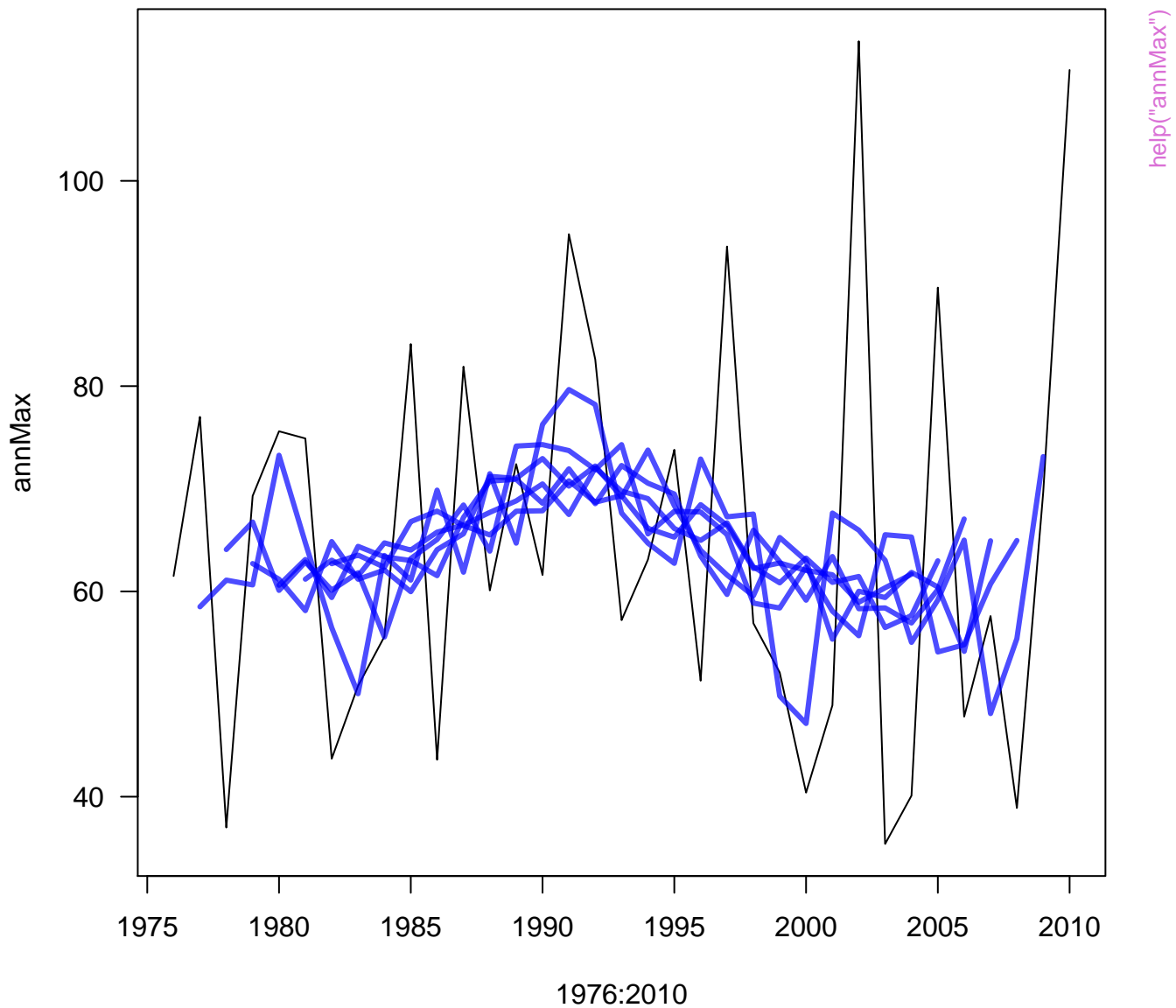
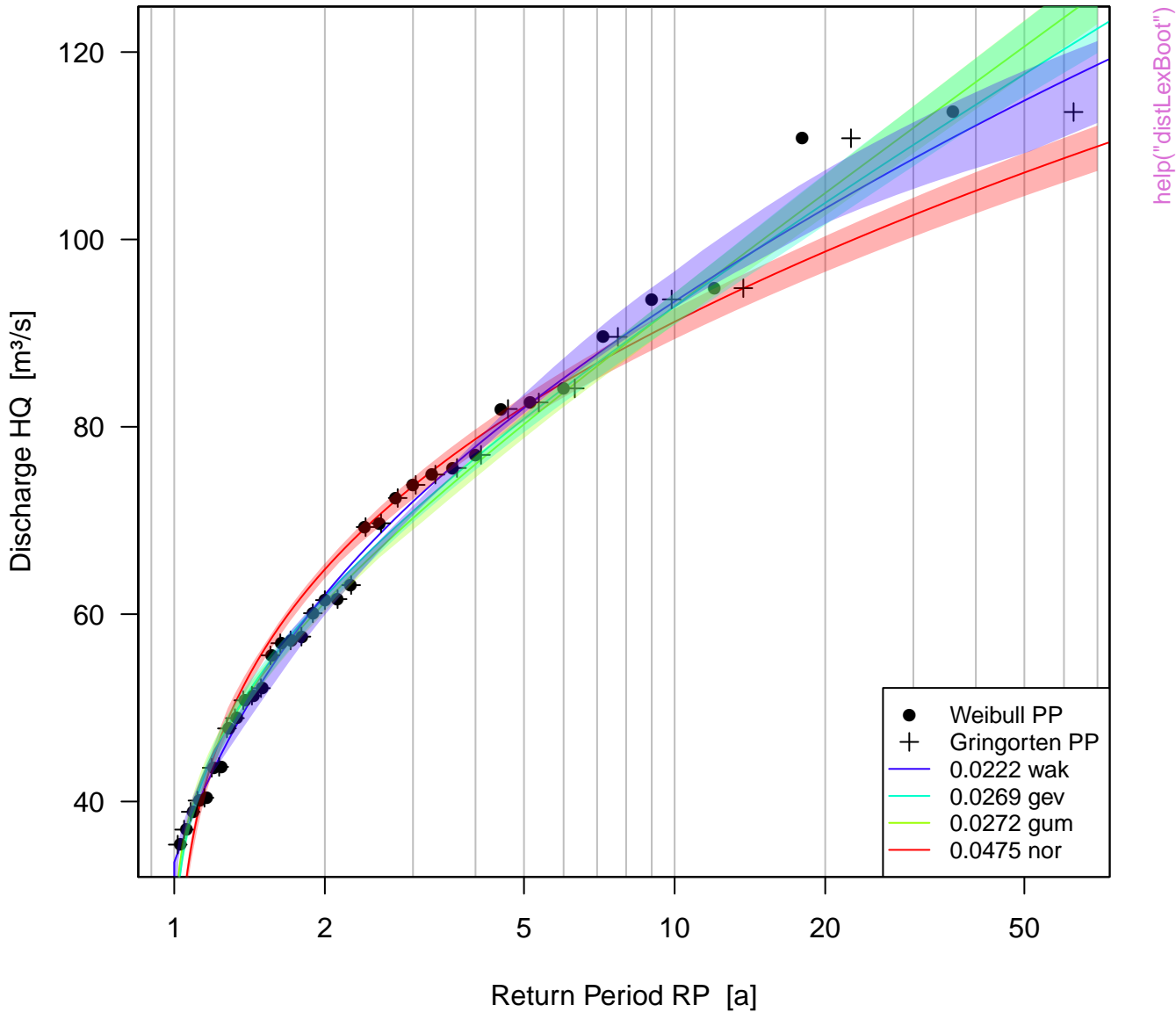


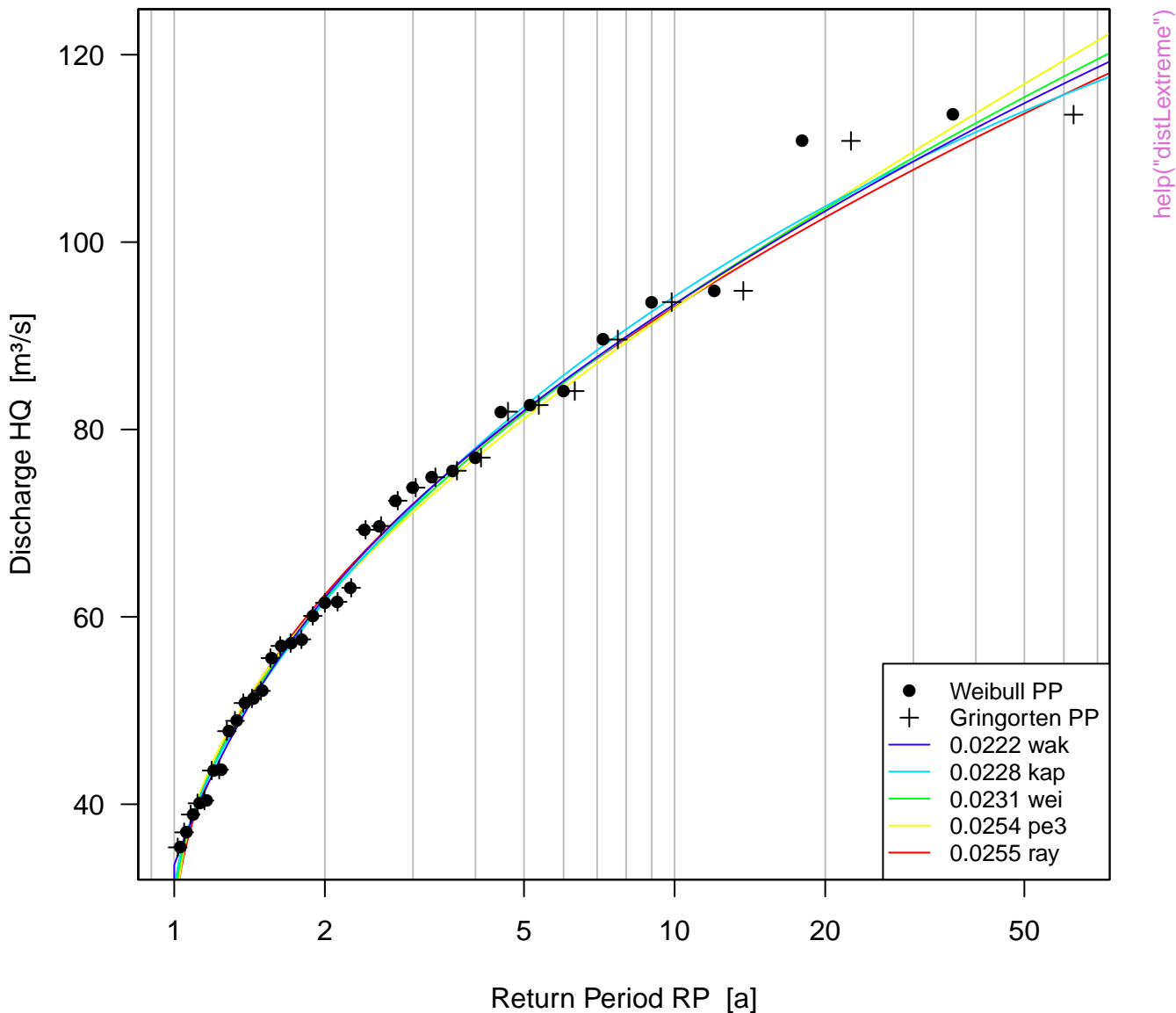
annMax dataset from Austria



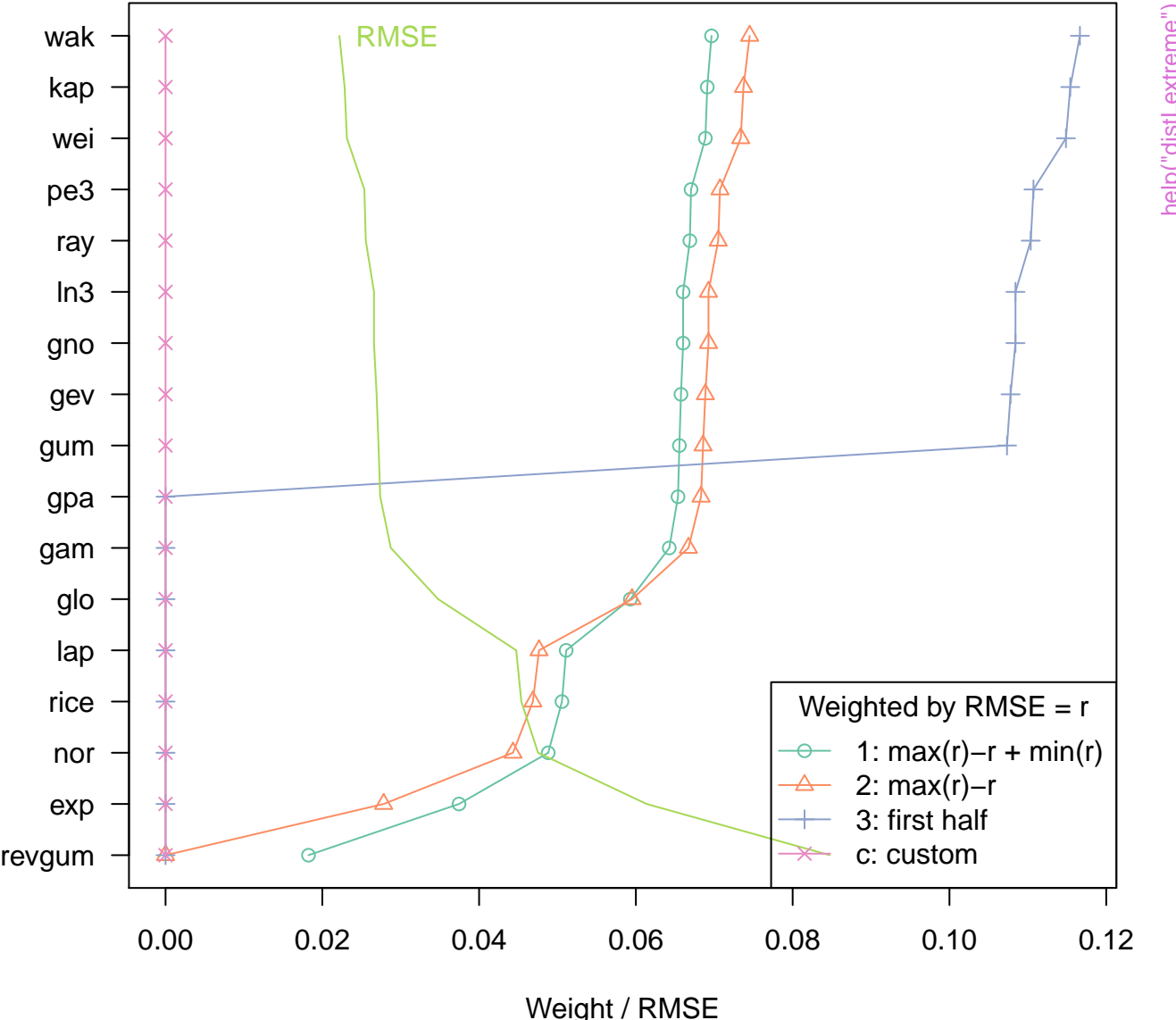
annMax



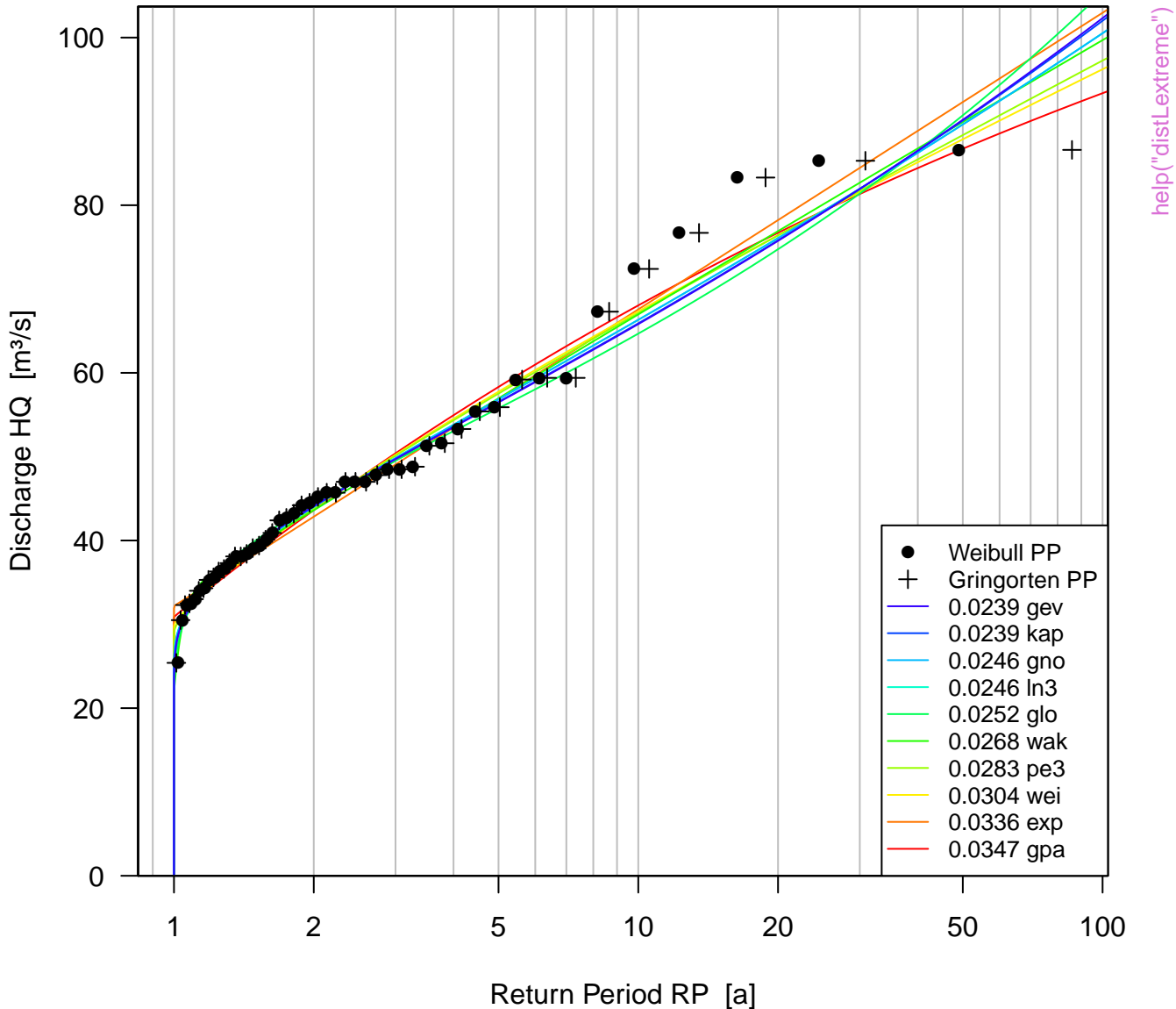
annMax



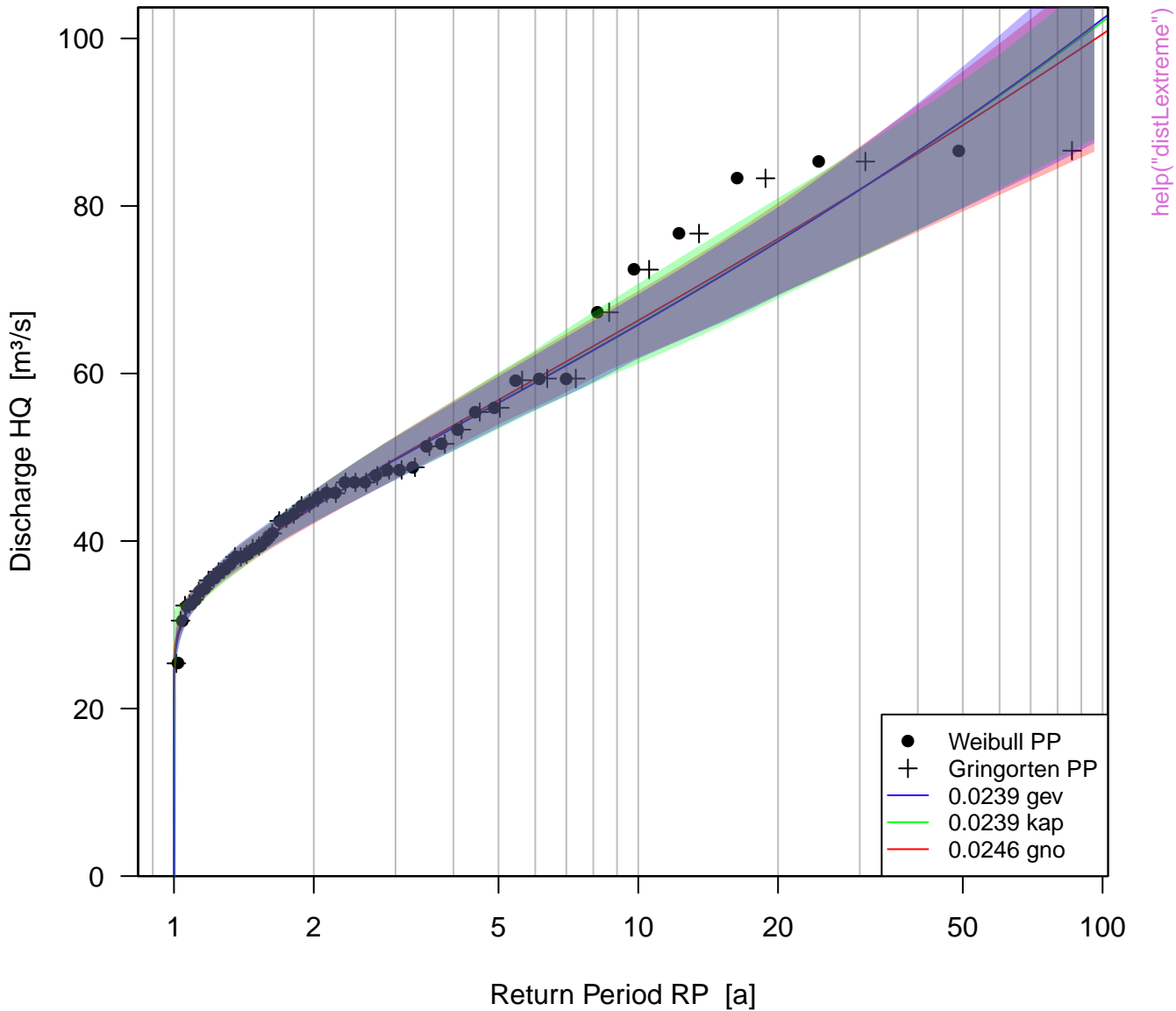
Distribution function GOF and weights



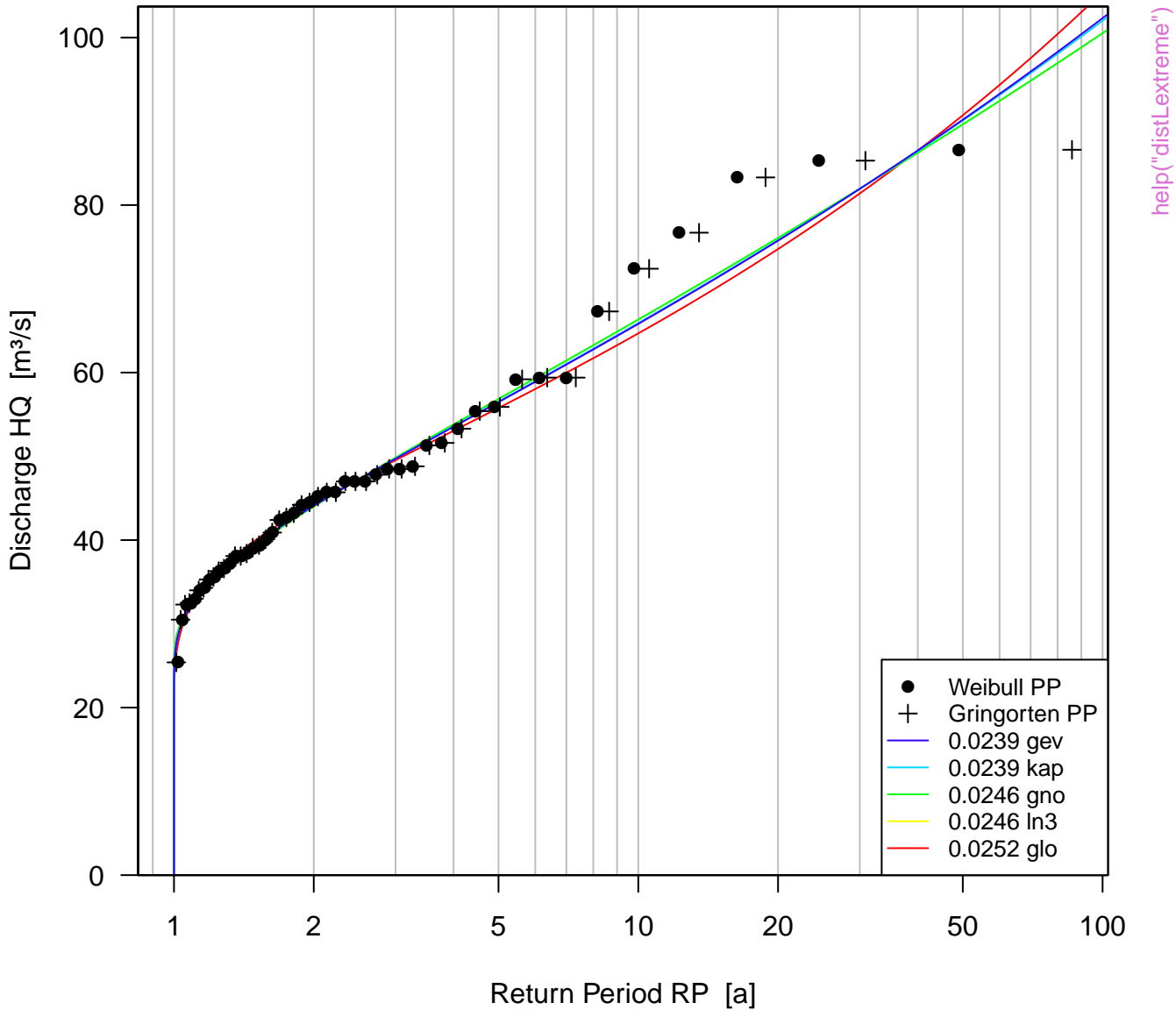
BM



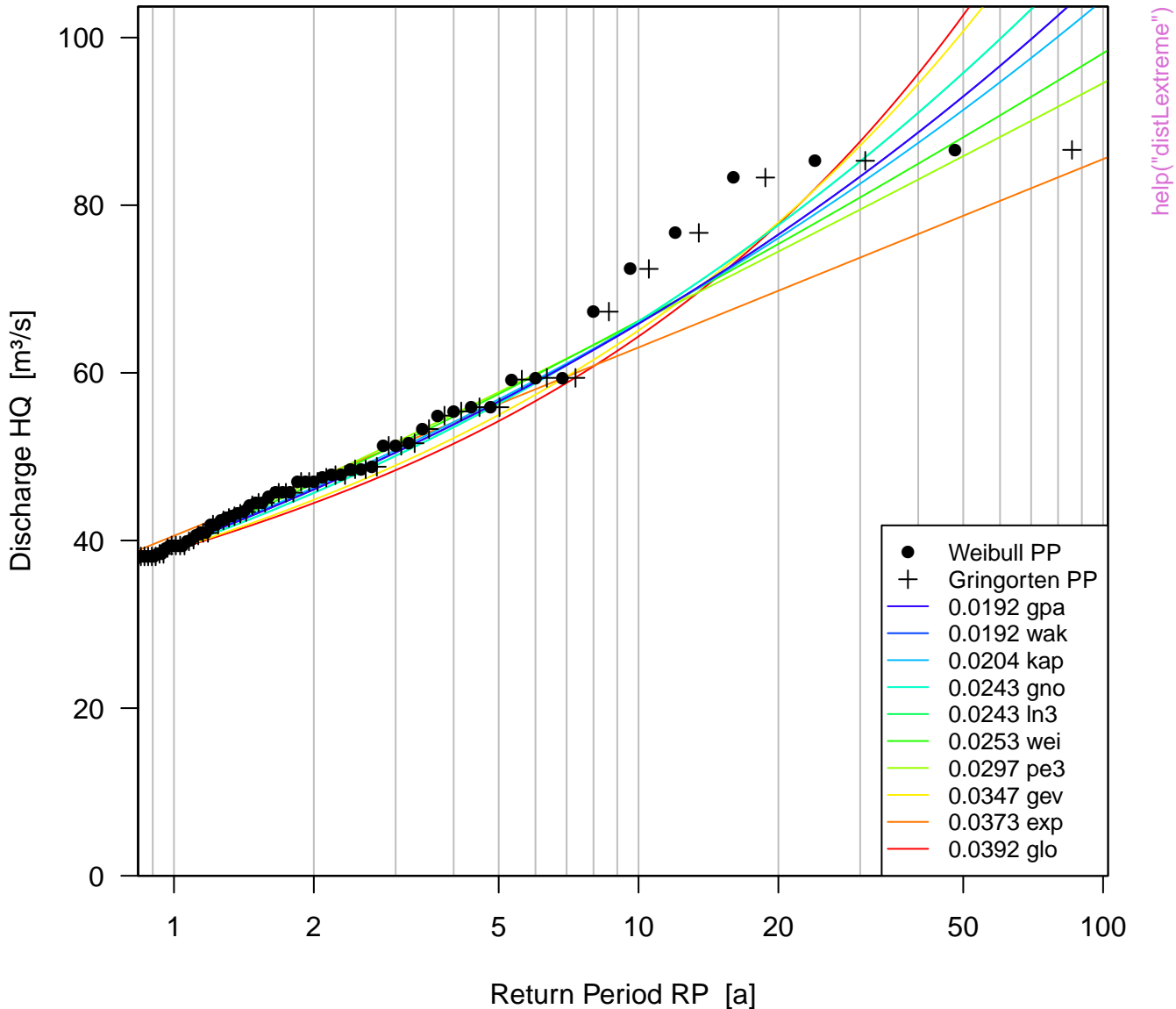
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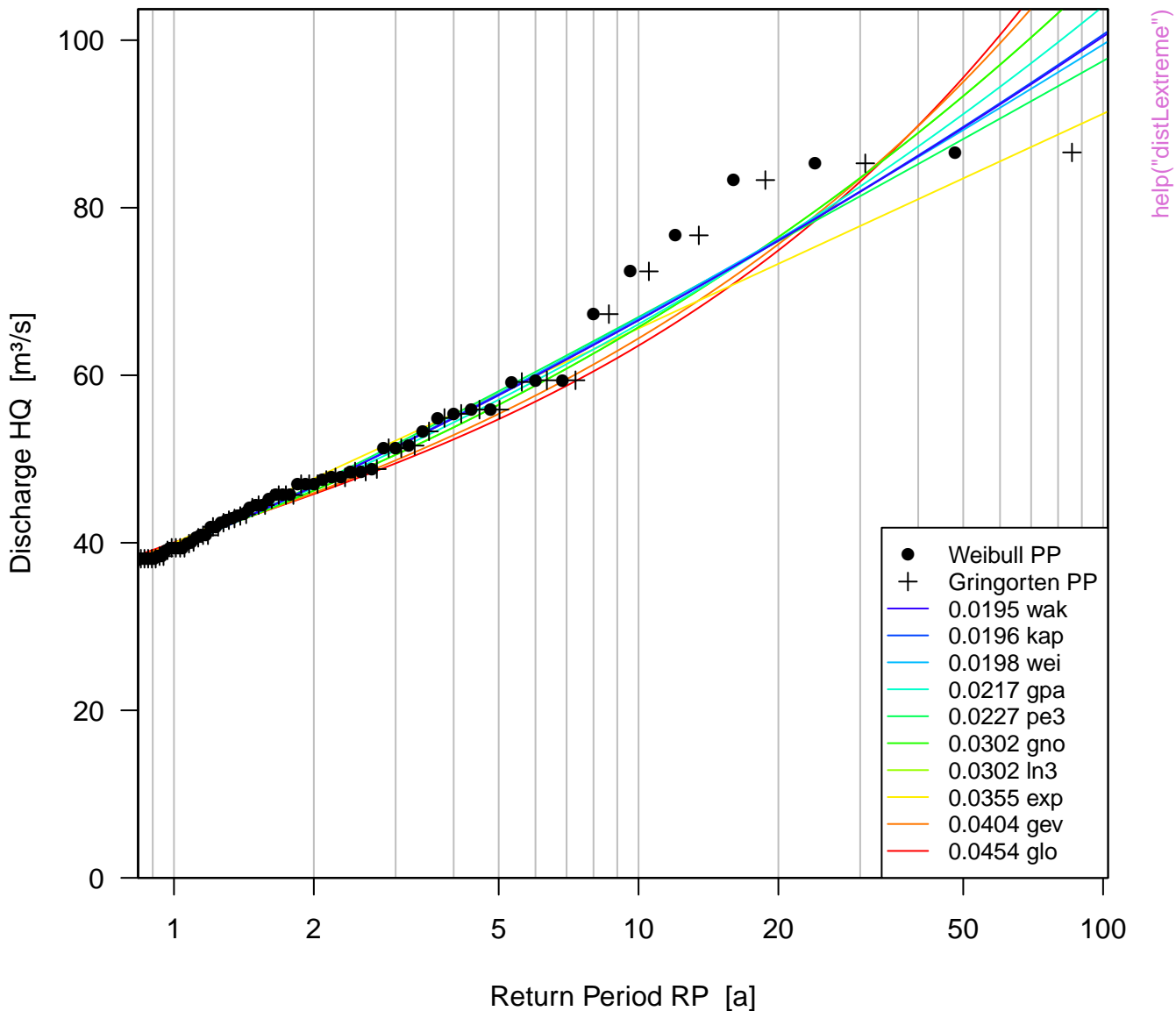
BM



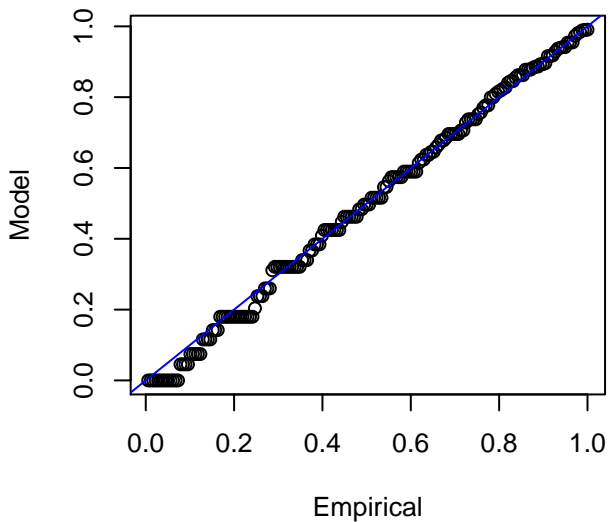
POT 99



POT 99 x>0, npy = 193.48

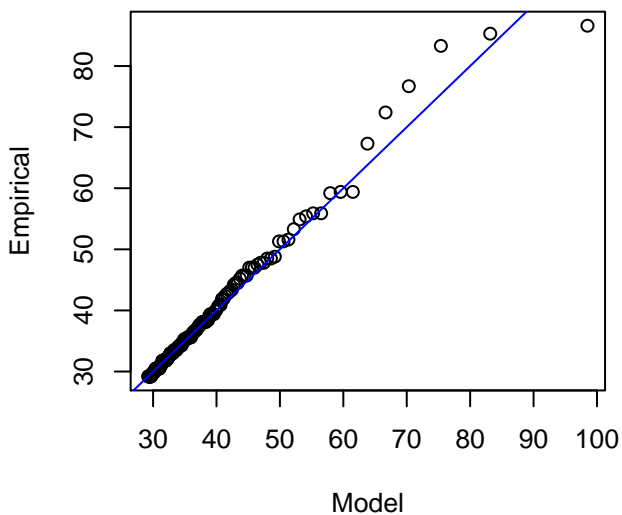


Probability Plot



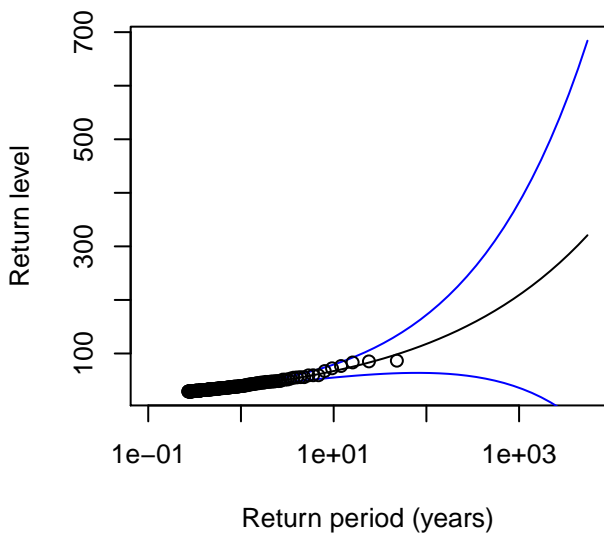
99 29.2

Quantile Plot

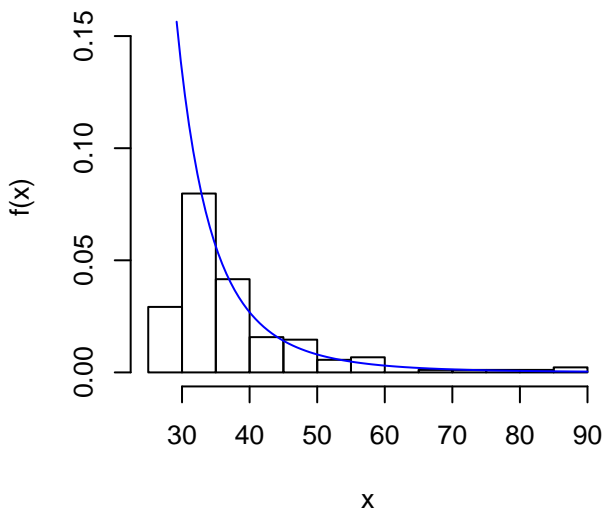


help("distLextreme")

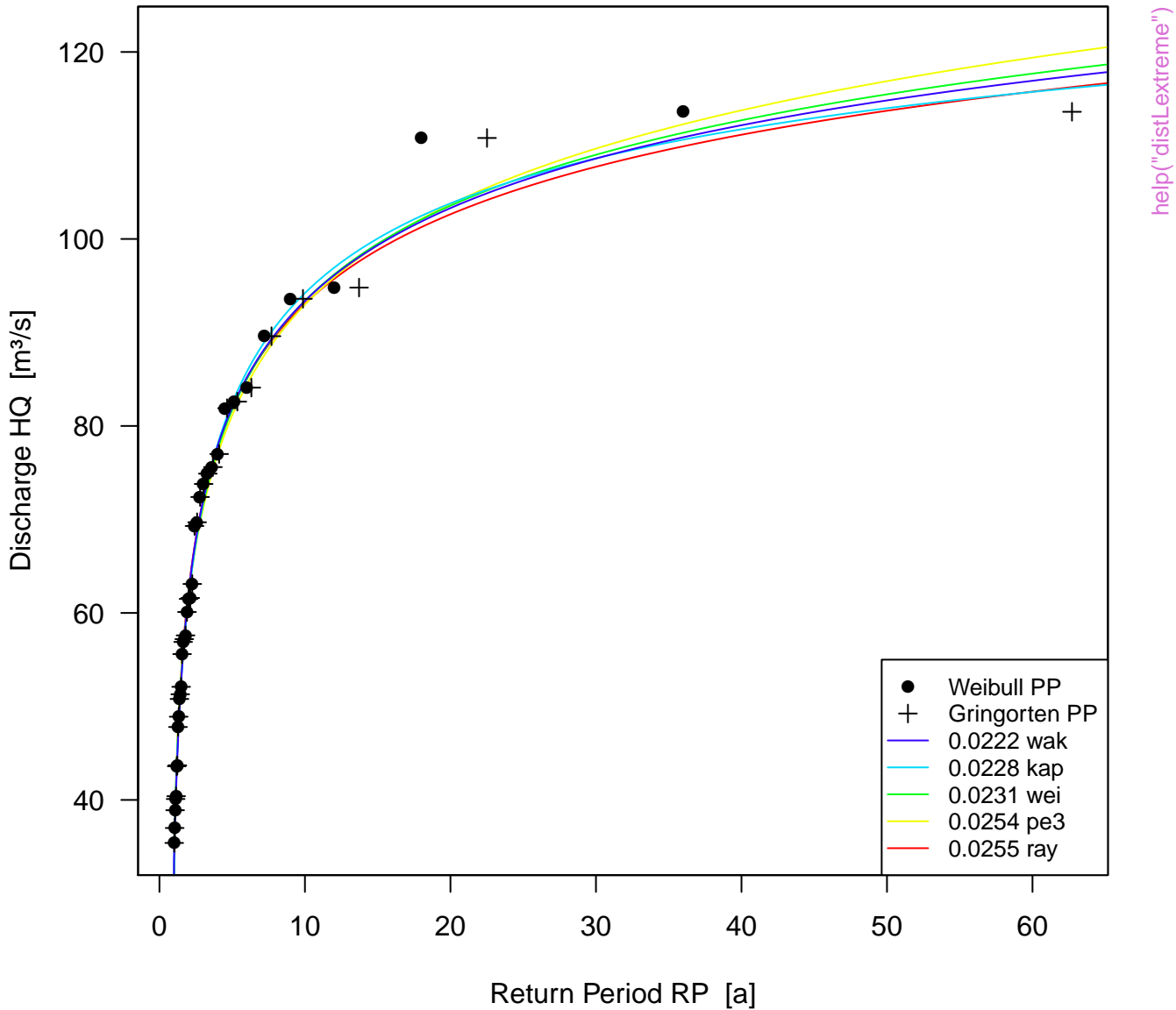
Return Level Plot



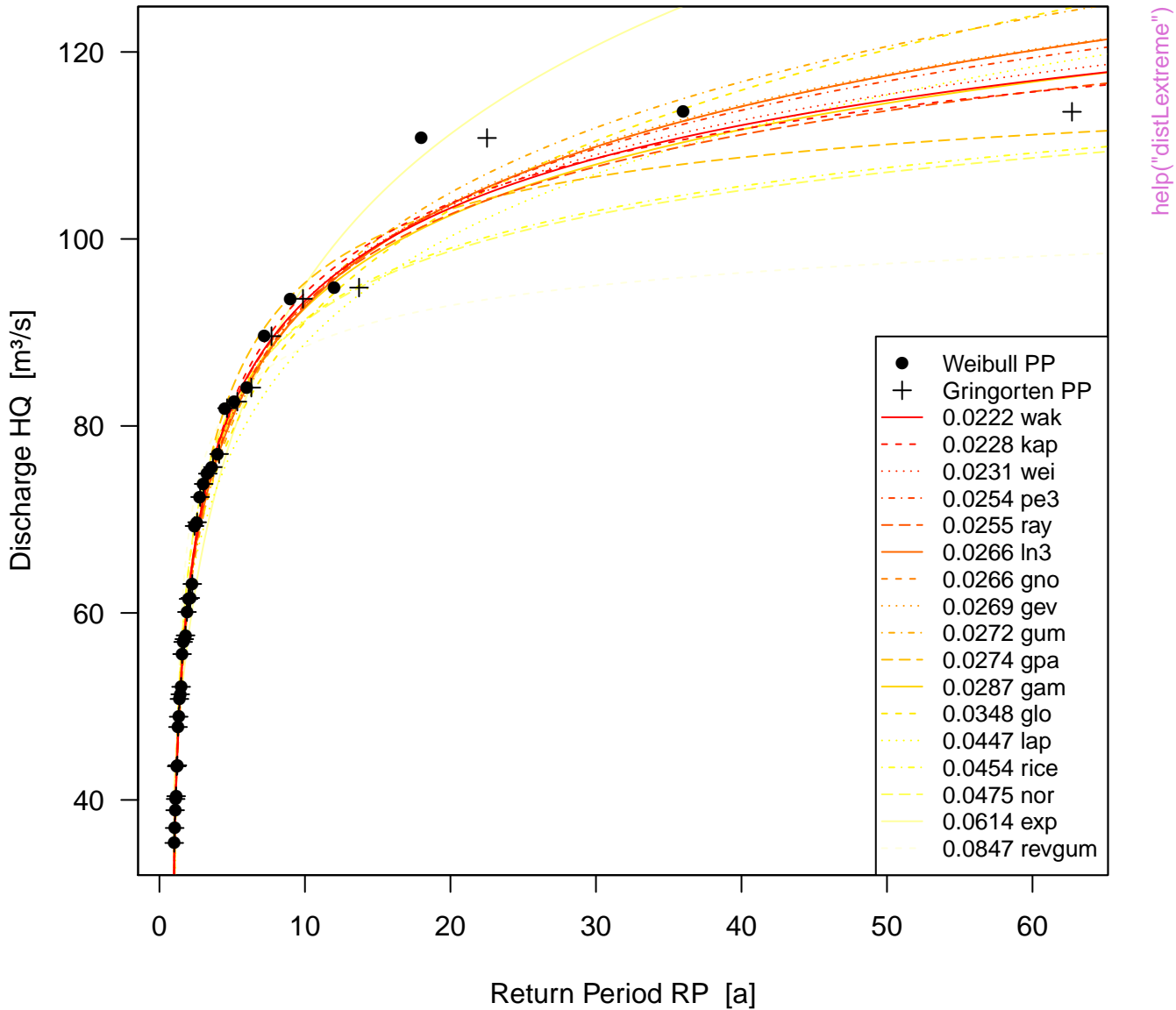
Density Plot



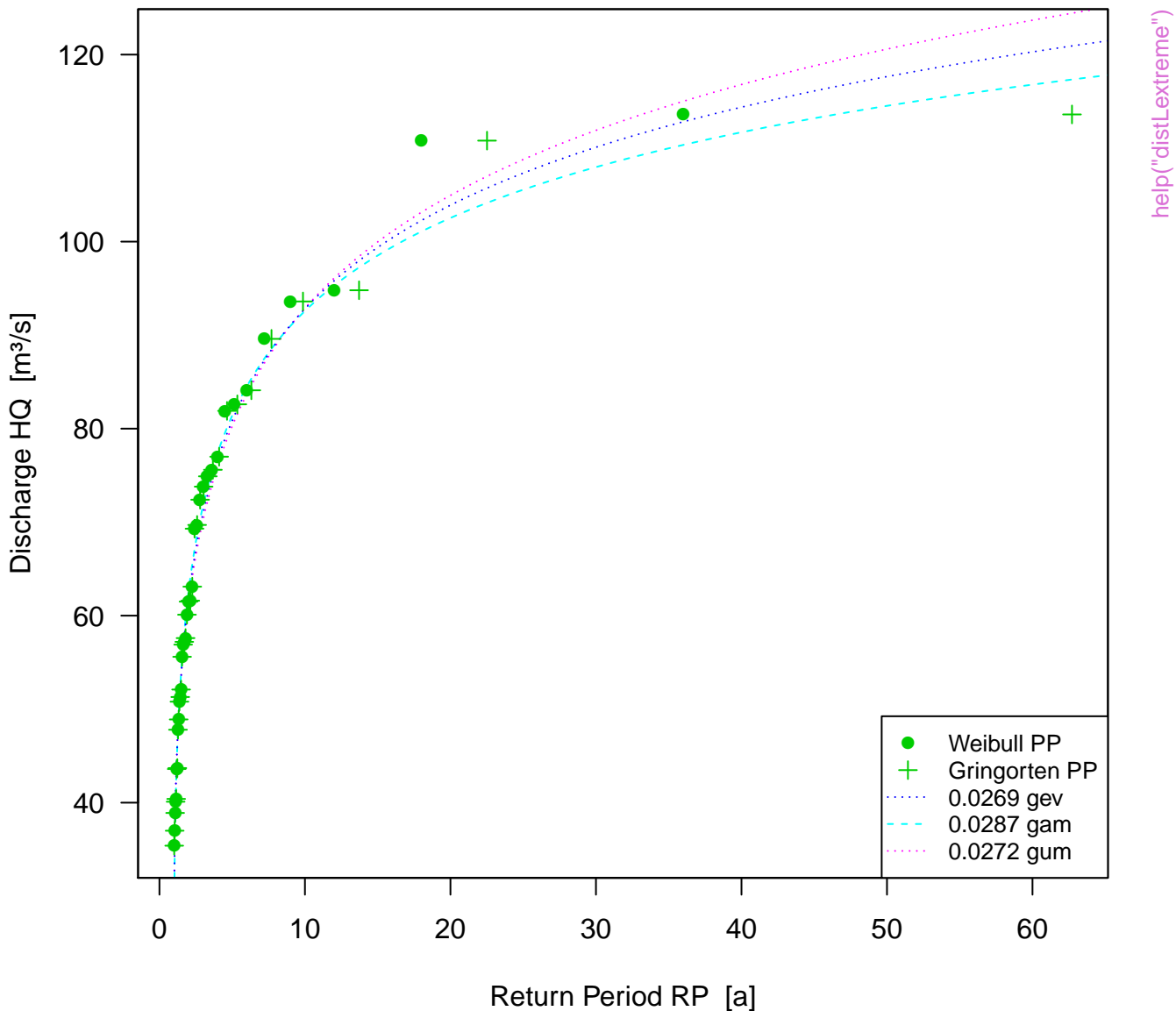
annMax



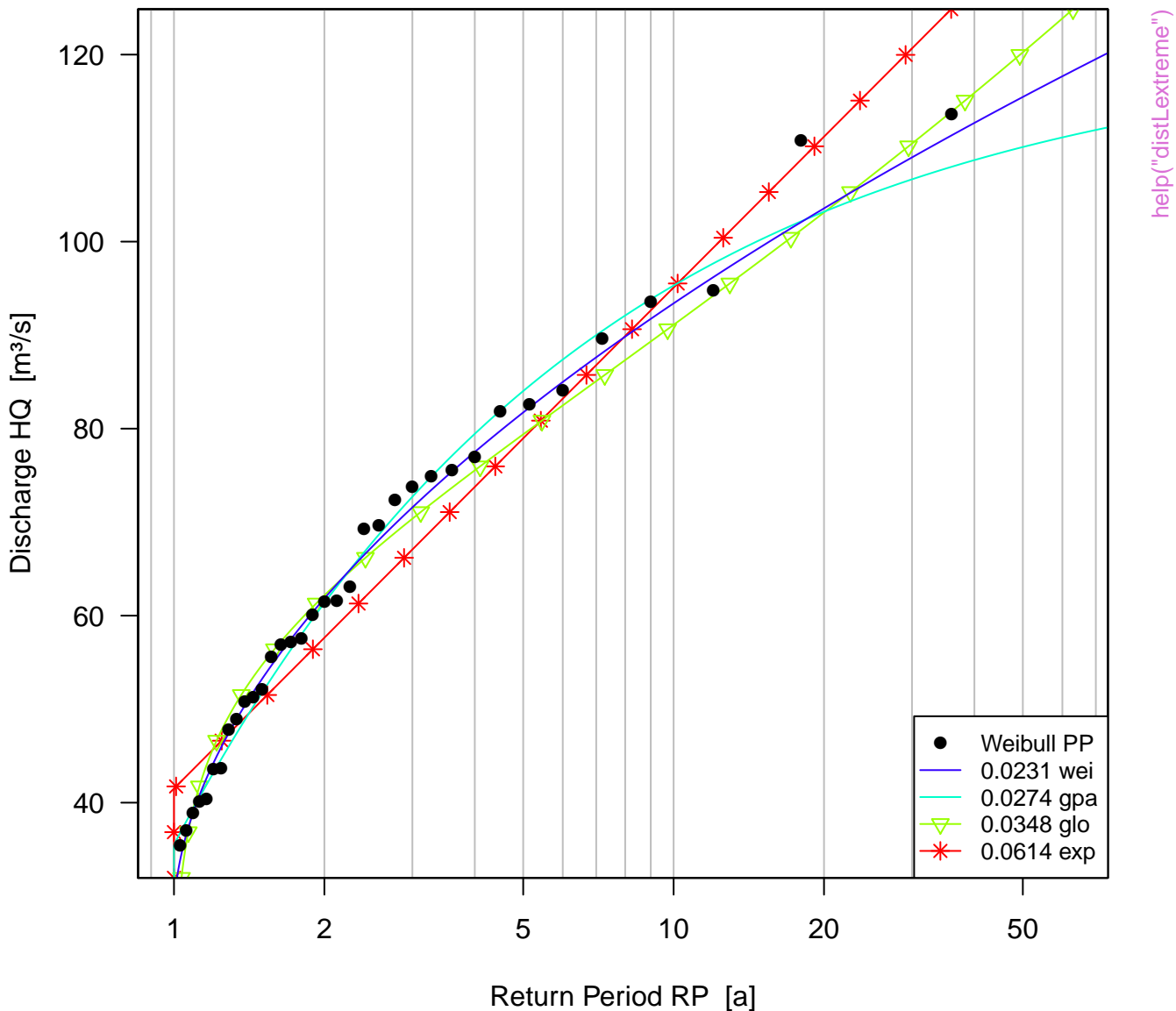
annMax



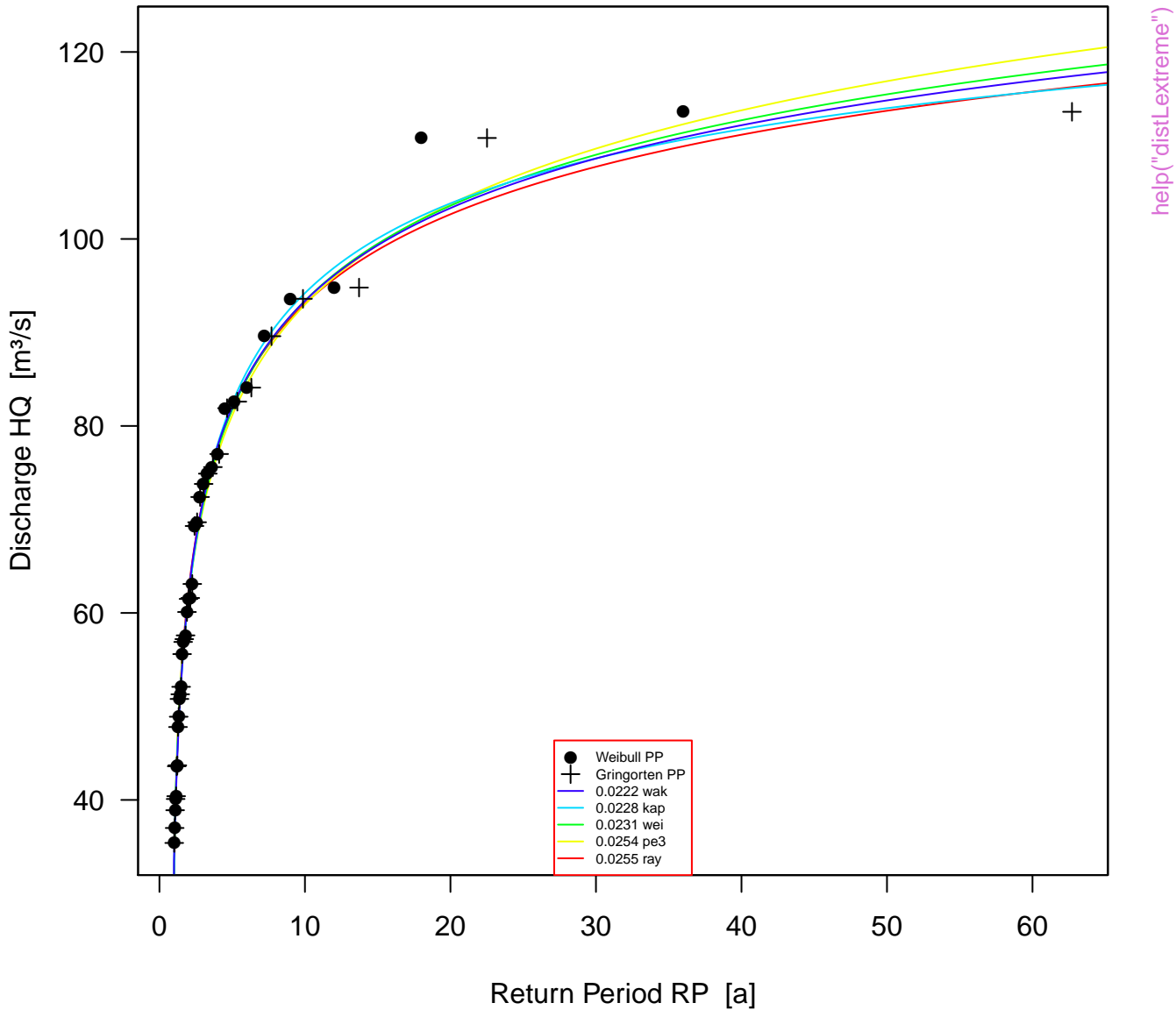
annMax



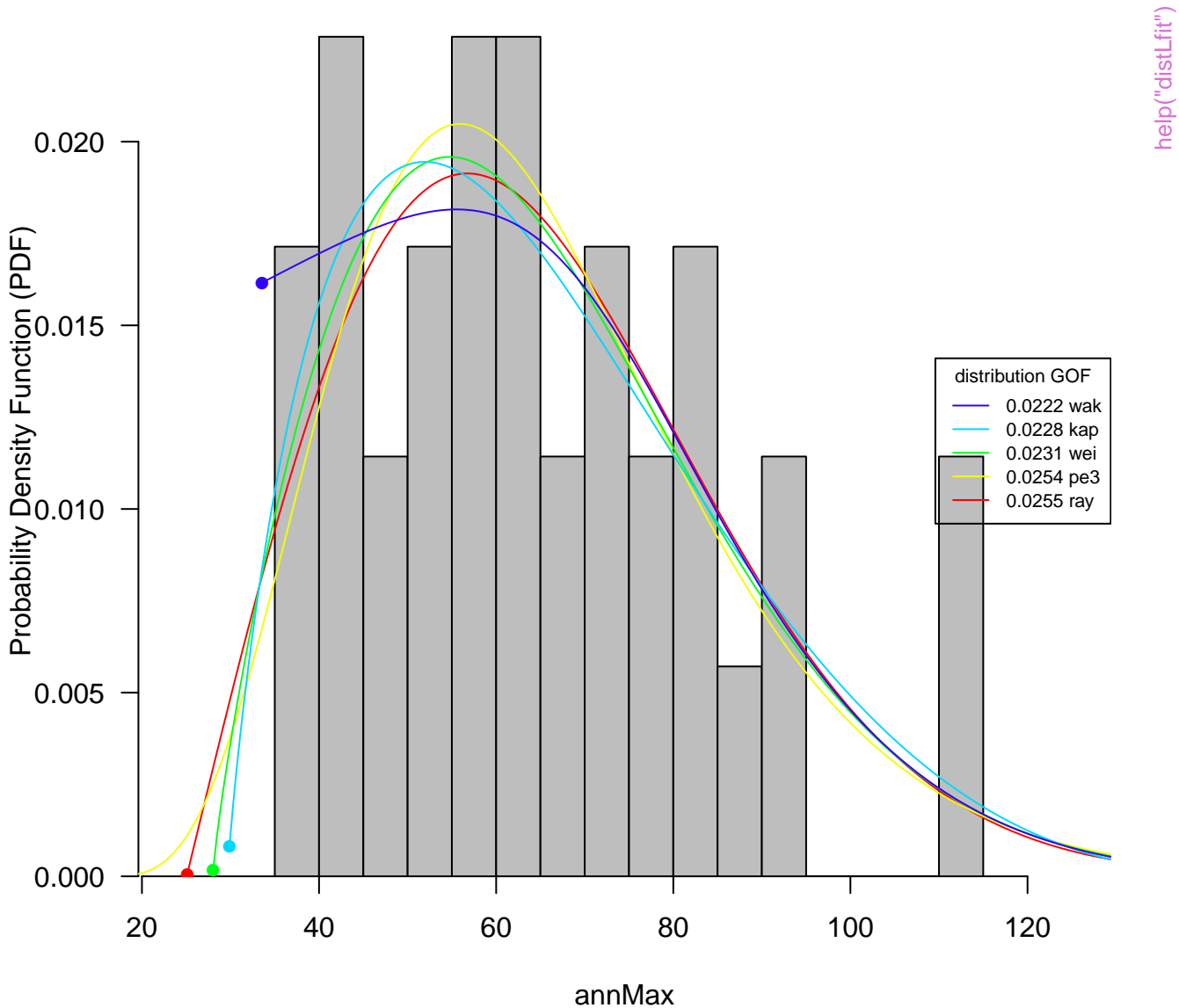
annMax



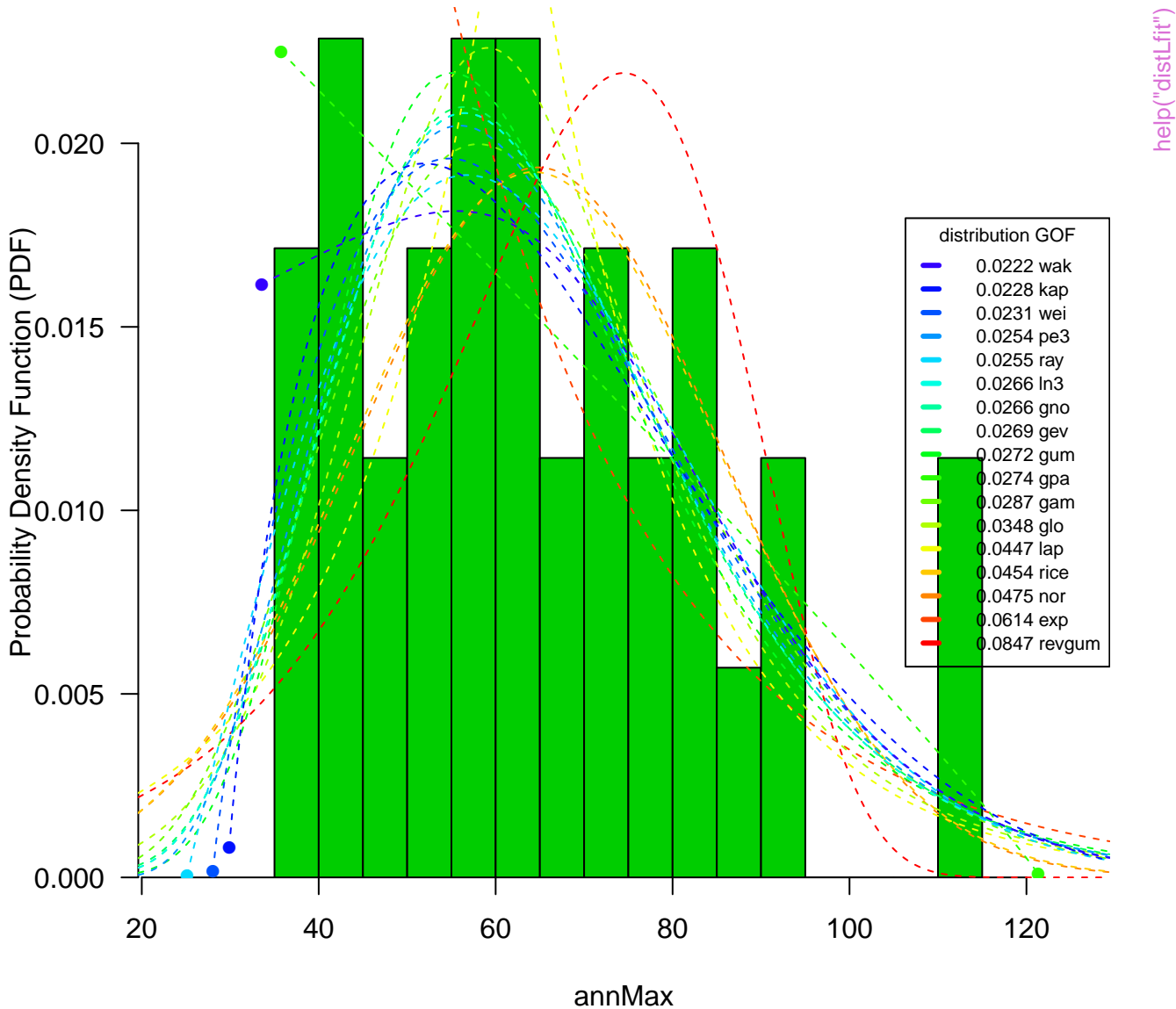
annMax



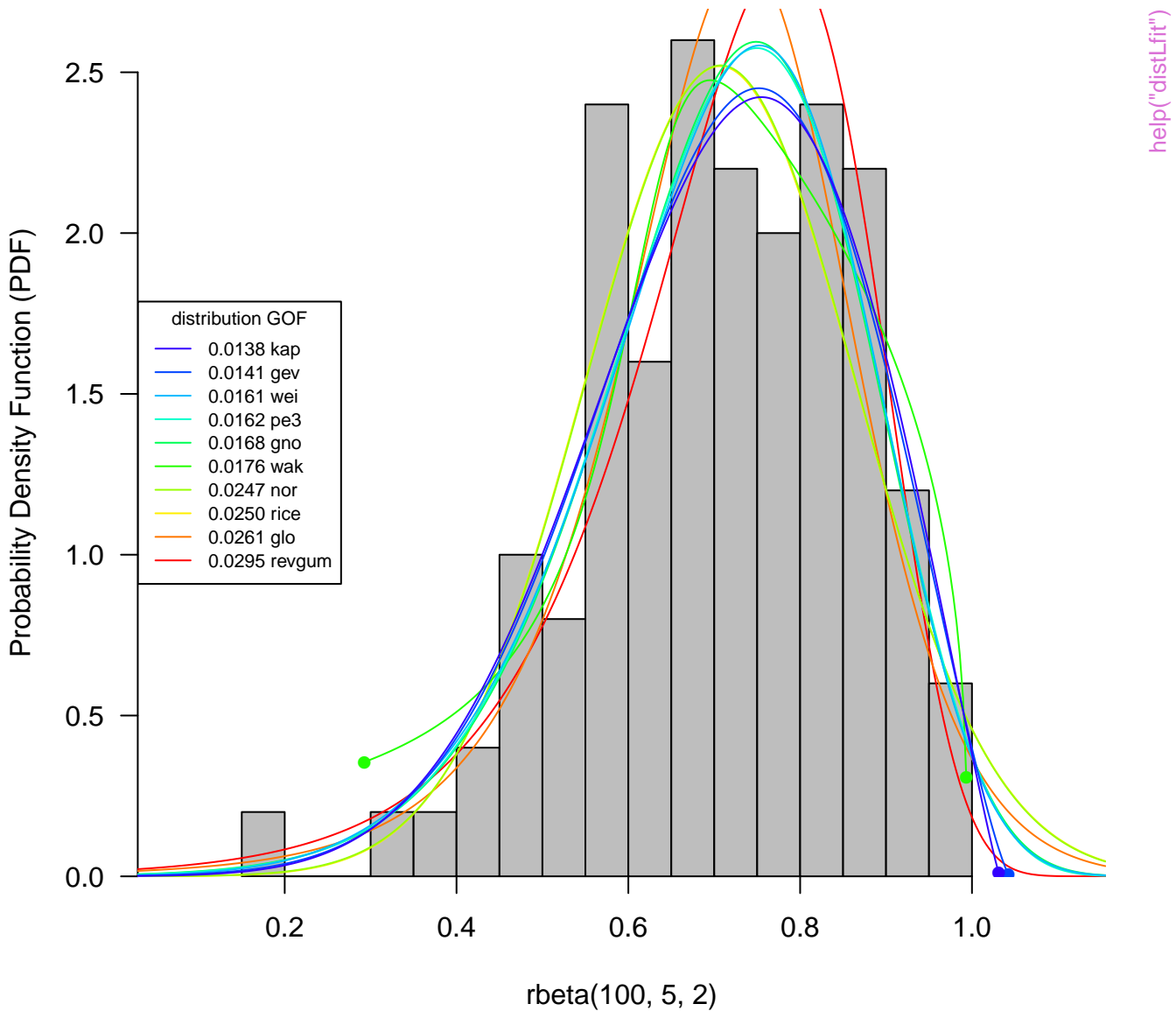
density distributions of annMax



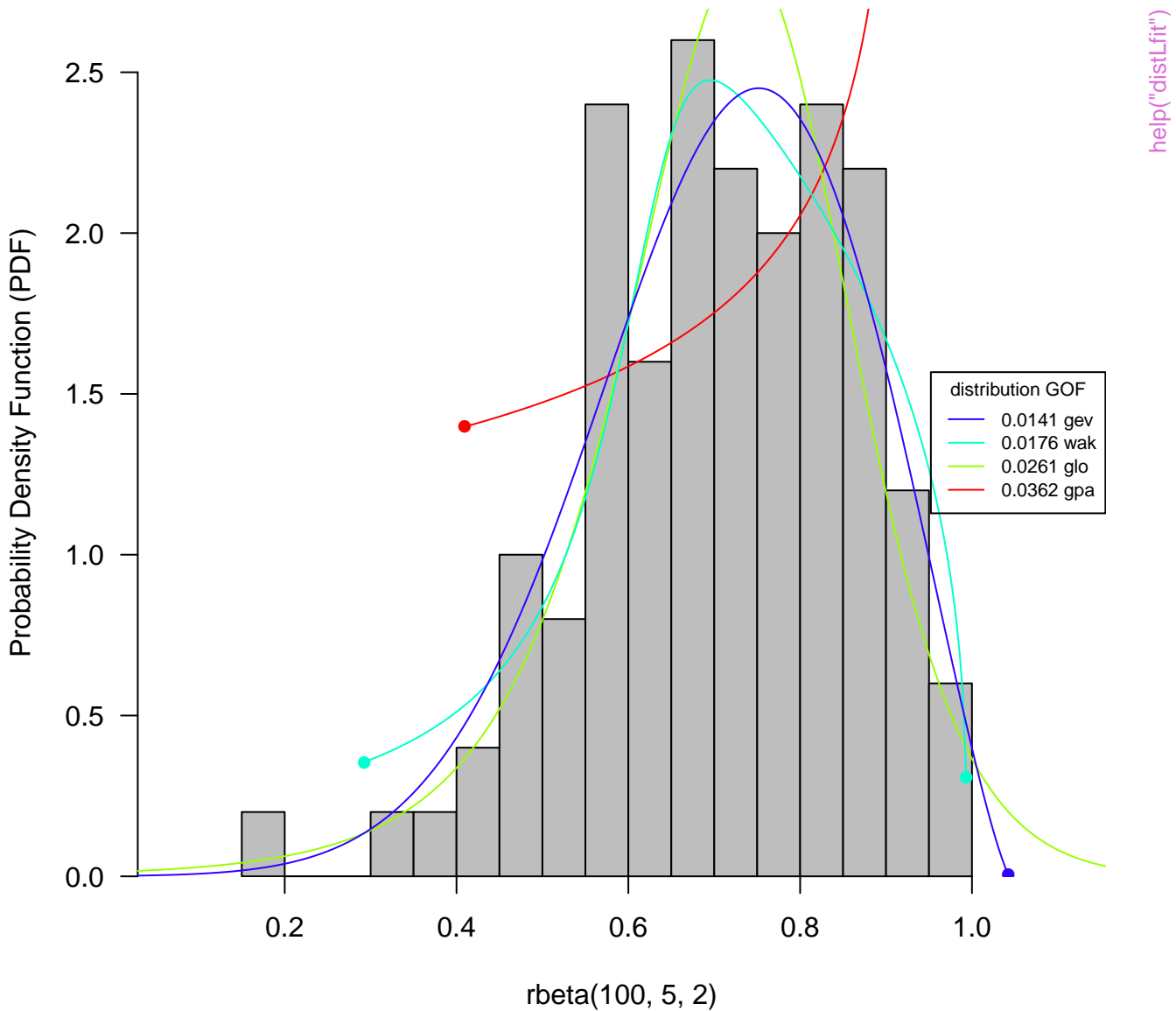
booh!



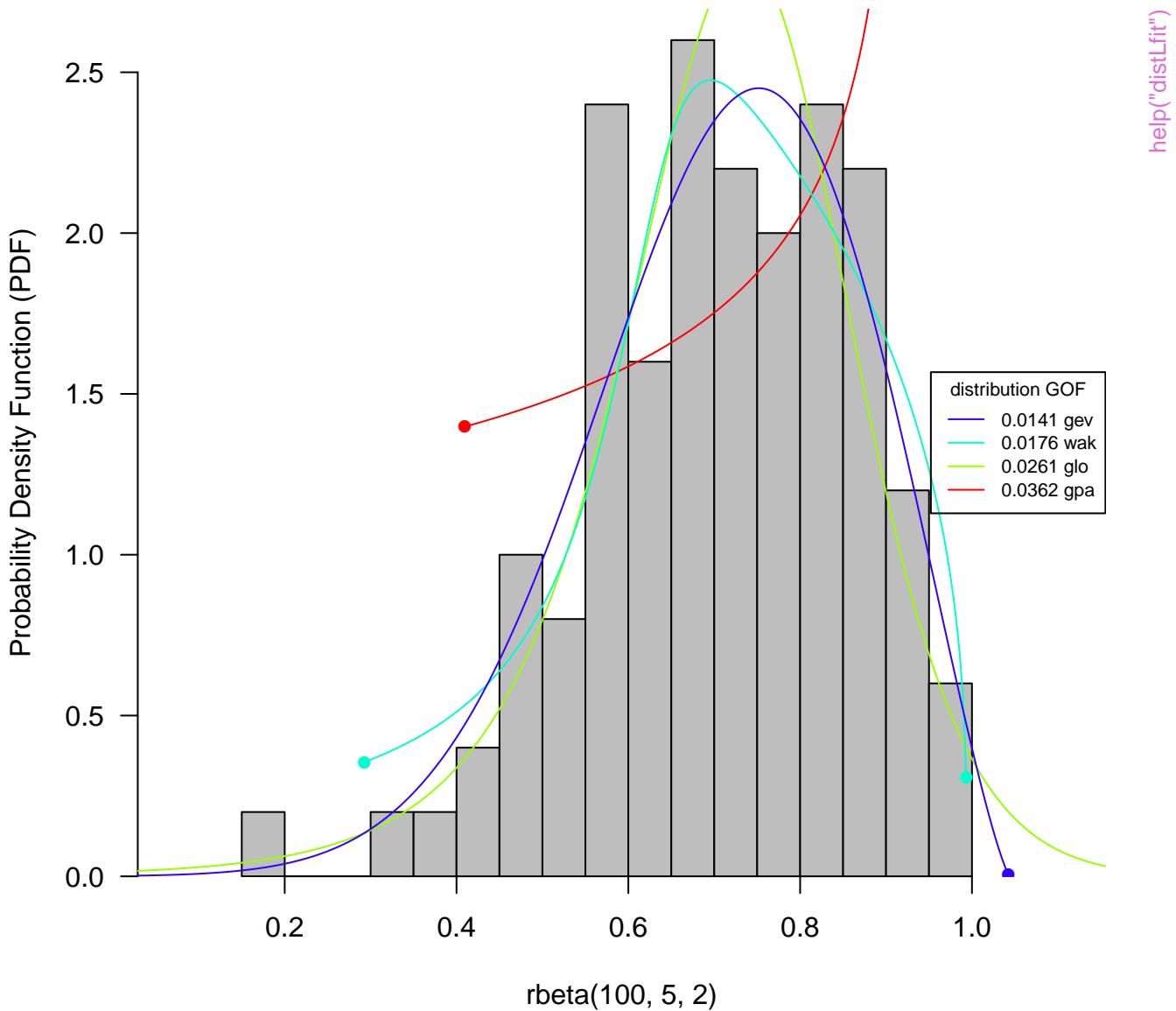
density distributions of $\text{rbeta}(100, 5, 2)$



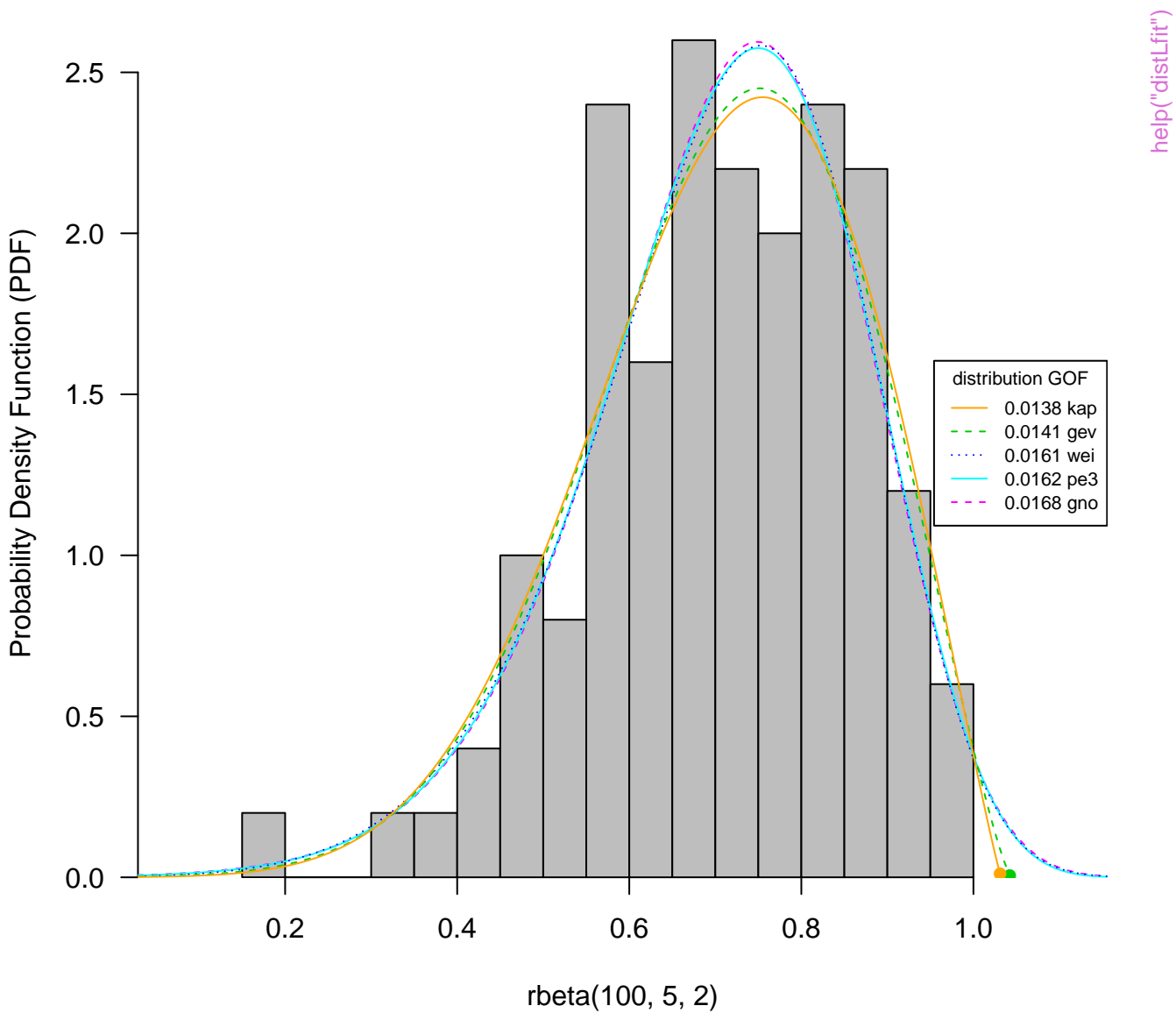
density distributions of $\text{rbeta}(100, 5, 2)$



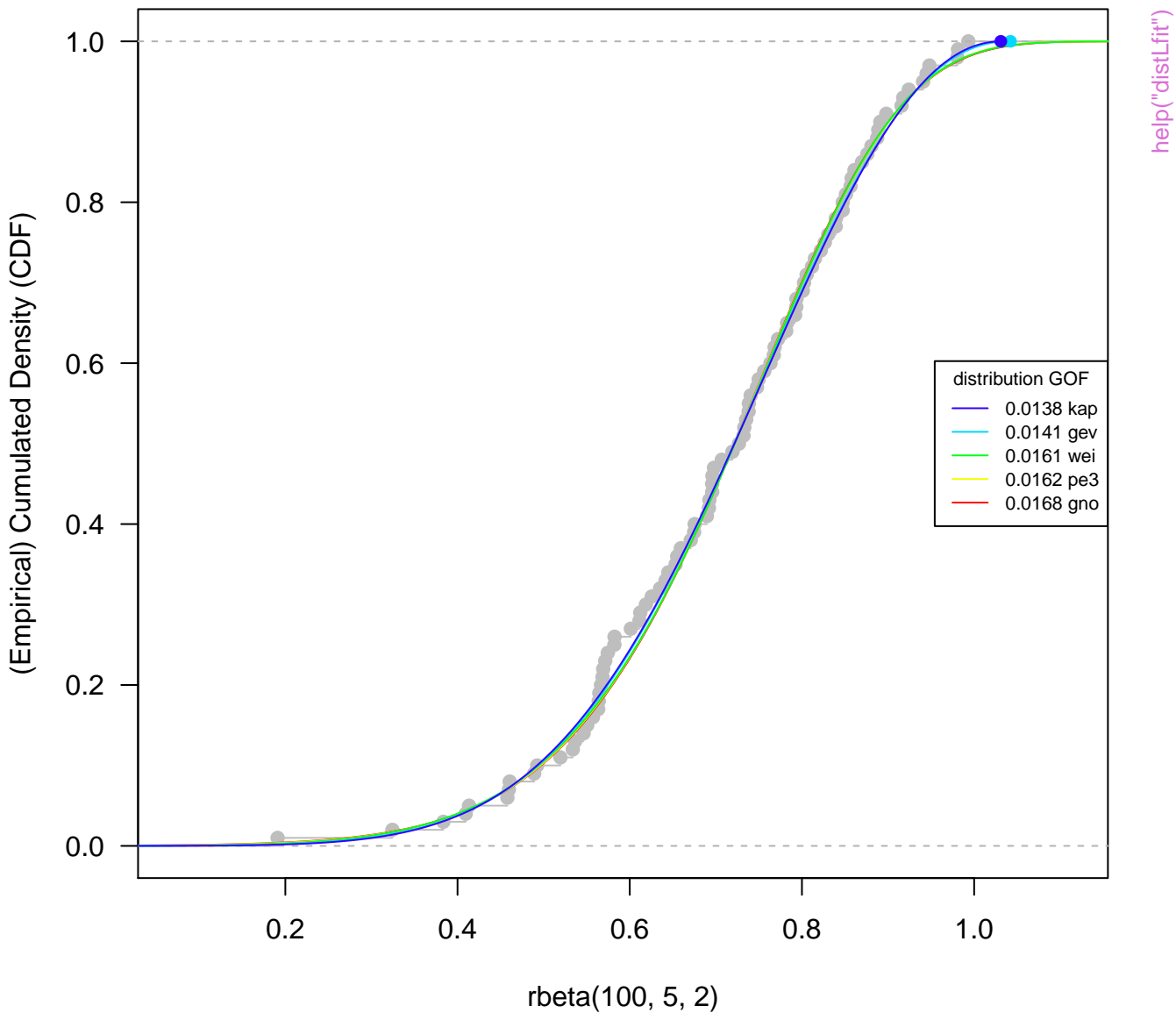
density distributions of $\text{rbeta}(100, 5, 2)$



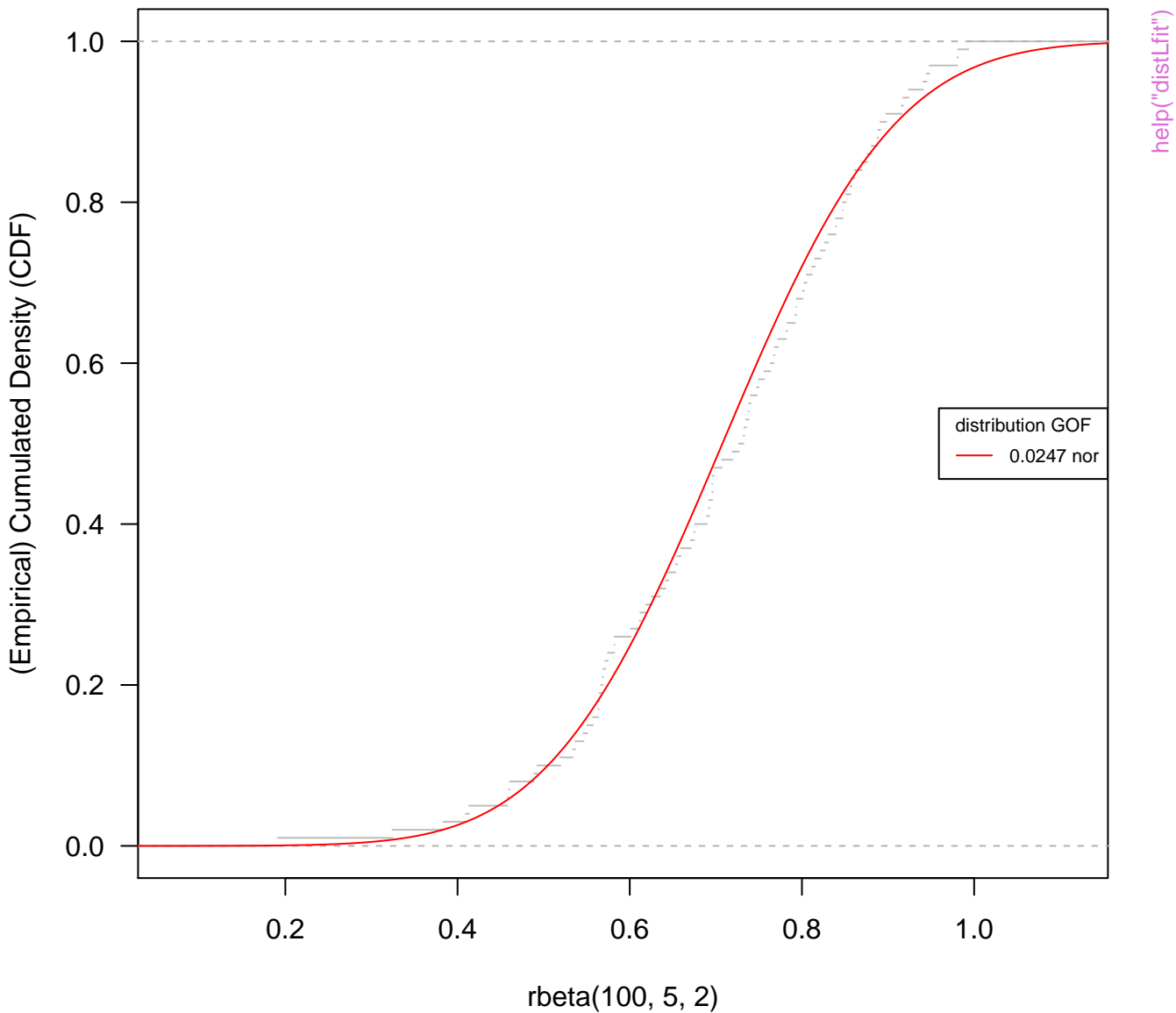
density distributions of rbeta(100, 5, 2)



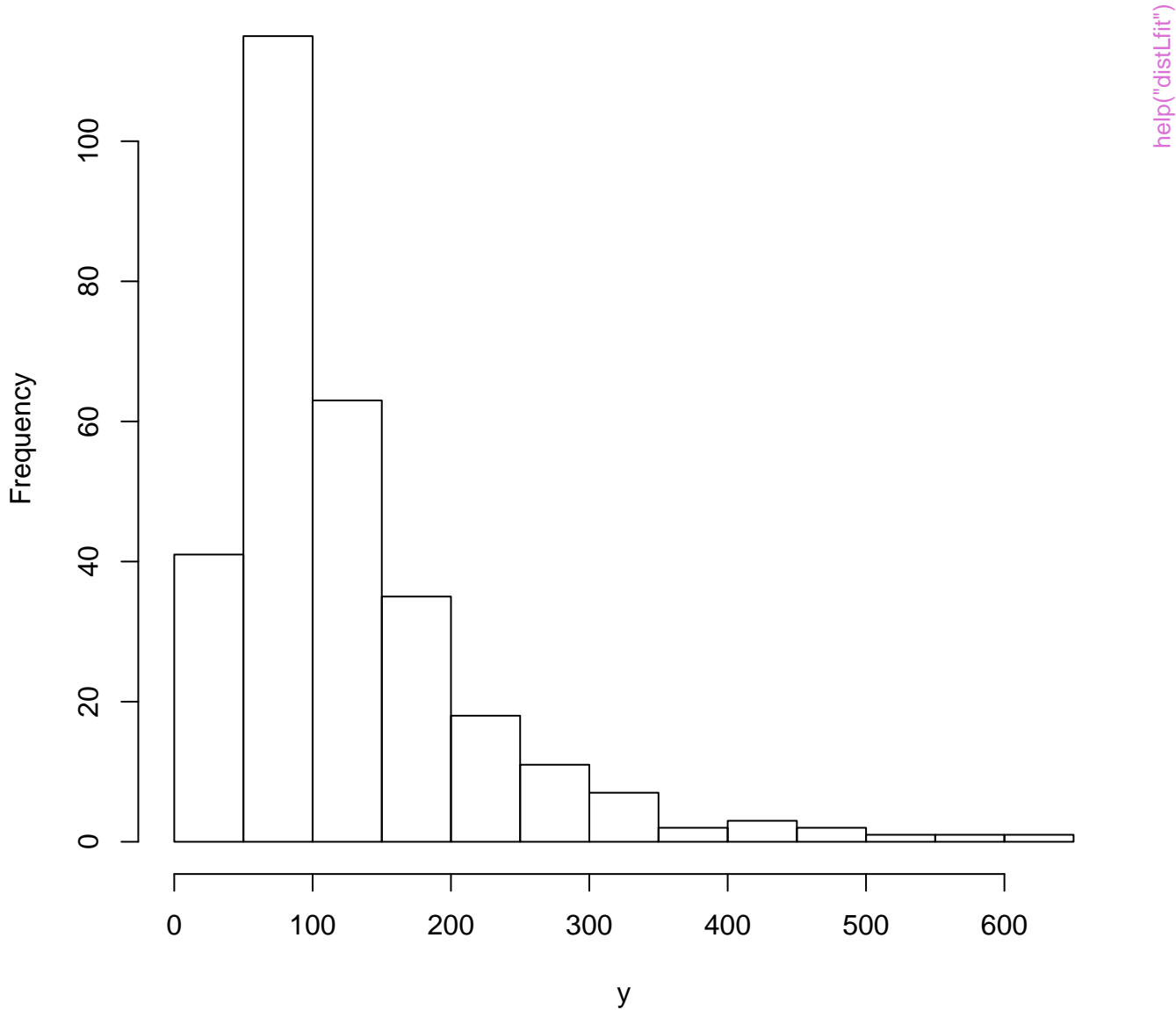
Cumulated density distributions of $\text{rbeta}(100, 5, 2)$



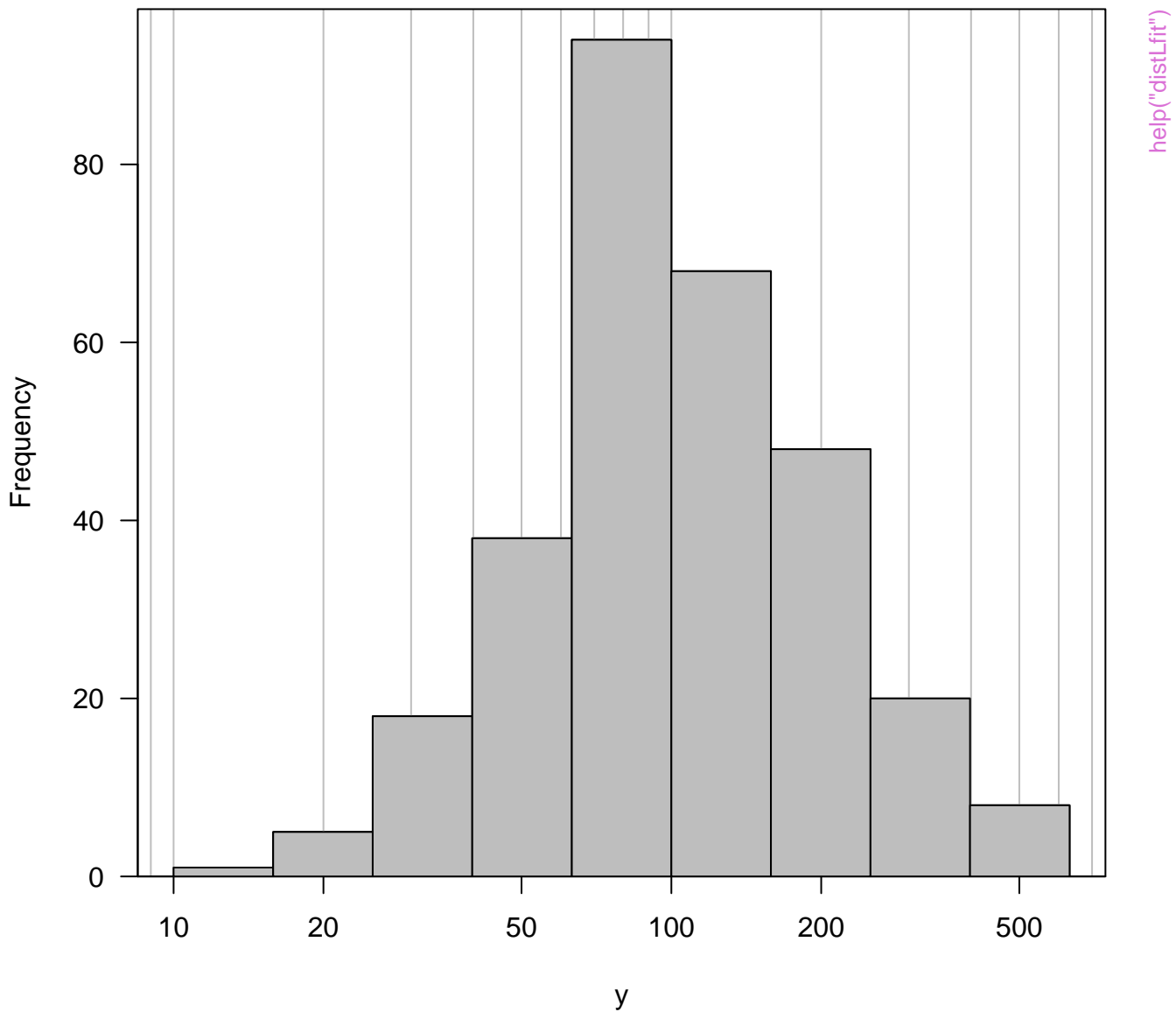
Cumulated density distributions of $\text{rbeta}(100, 5, 2)$



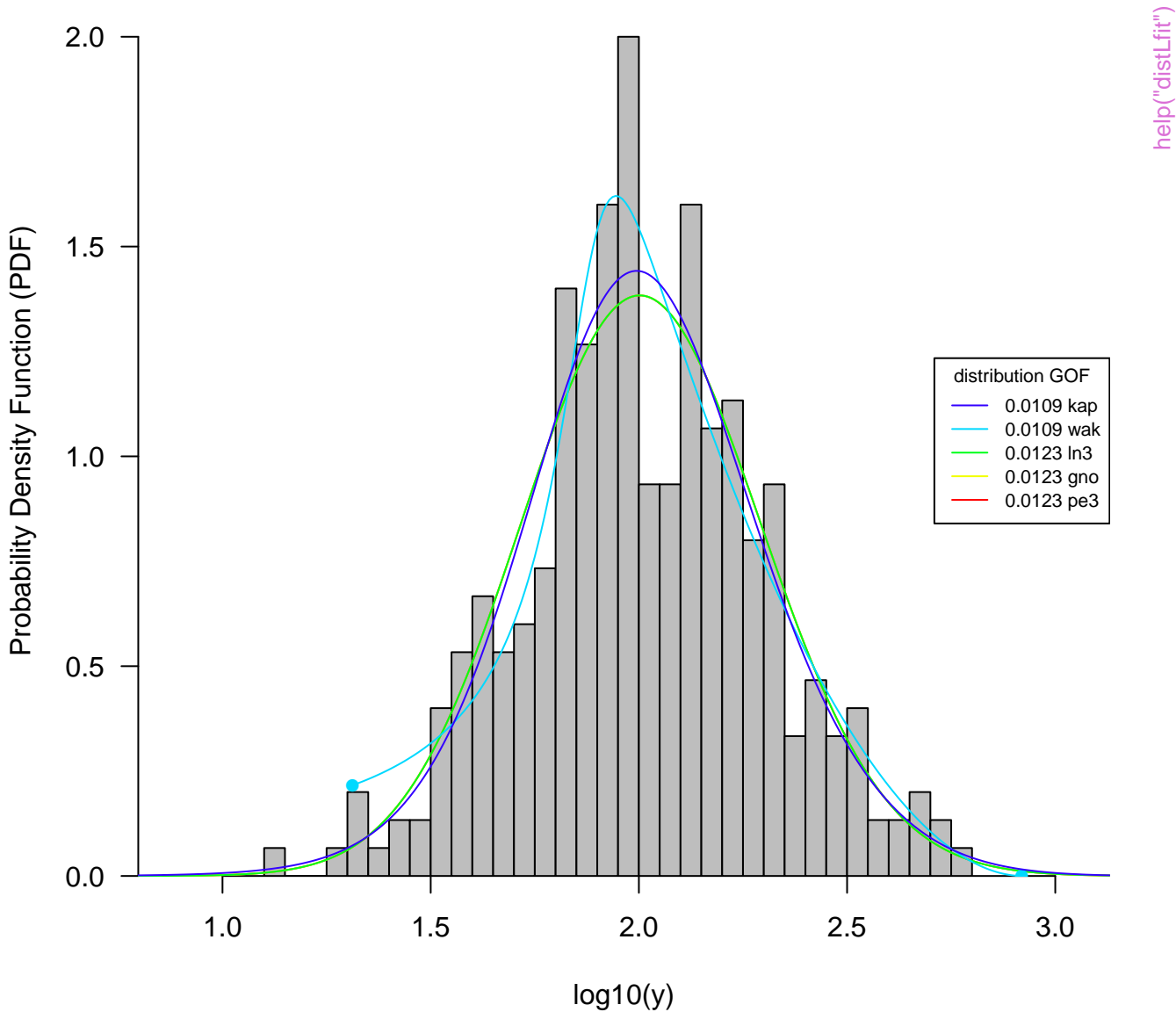
Histogram of y



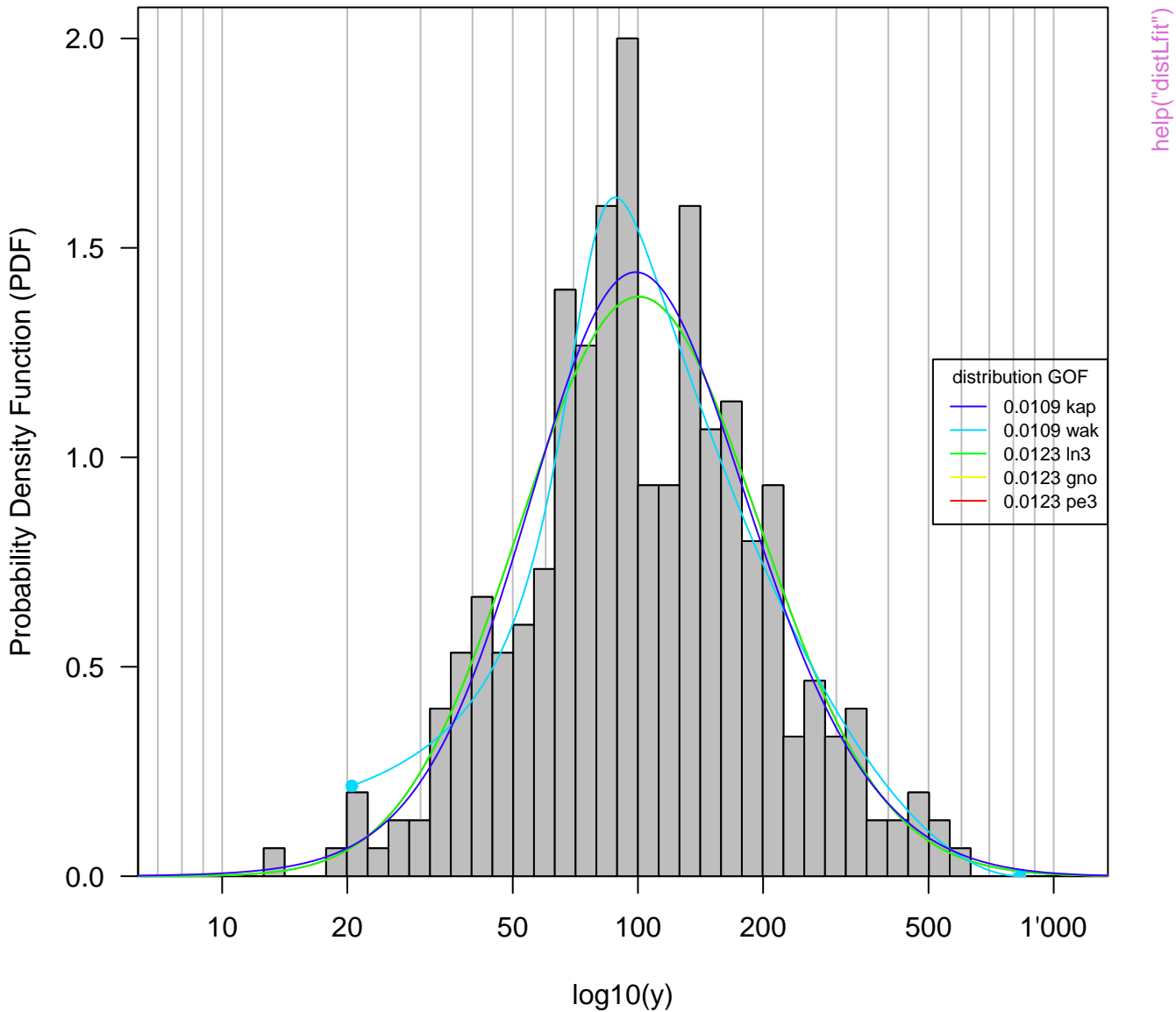
Histogram of $\log_{10}(y)$



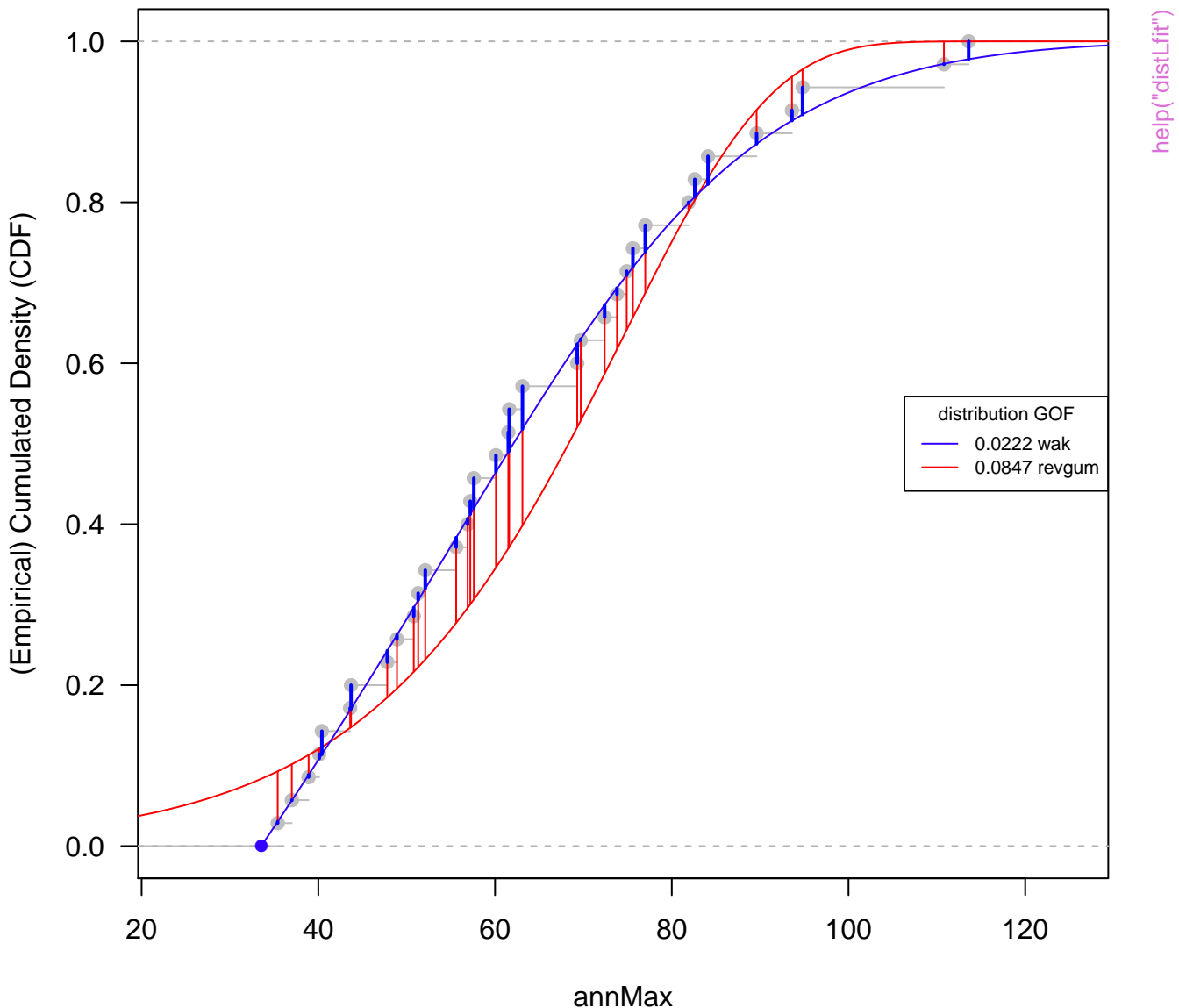
density distributions of $\log_{10}(y)$



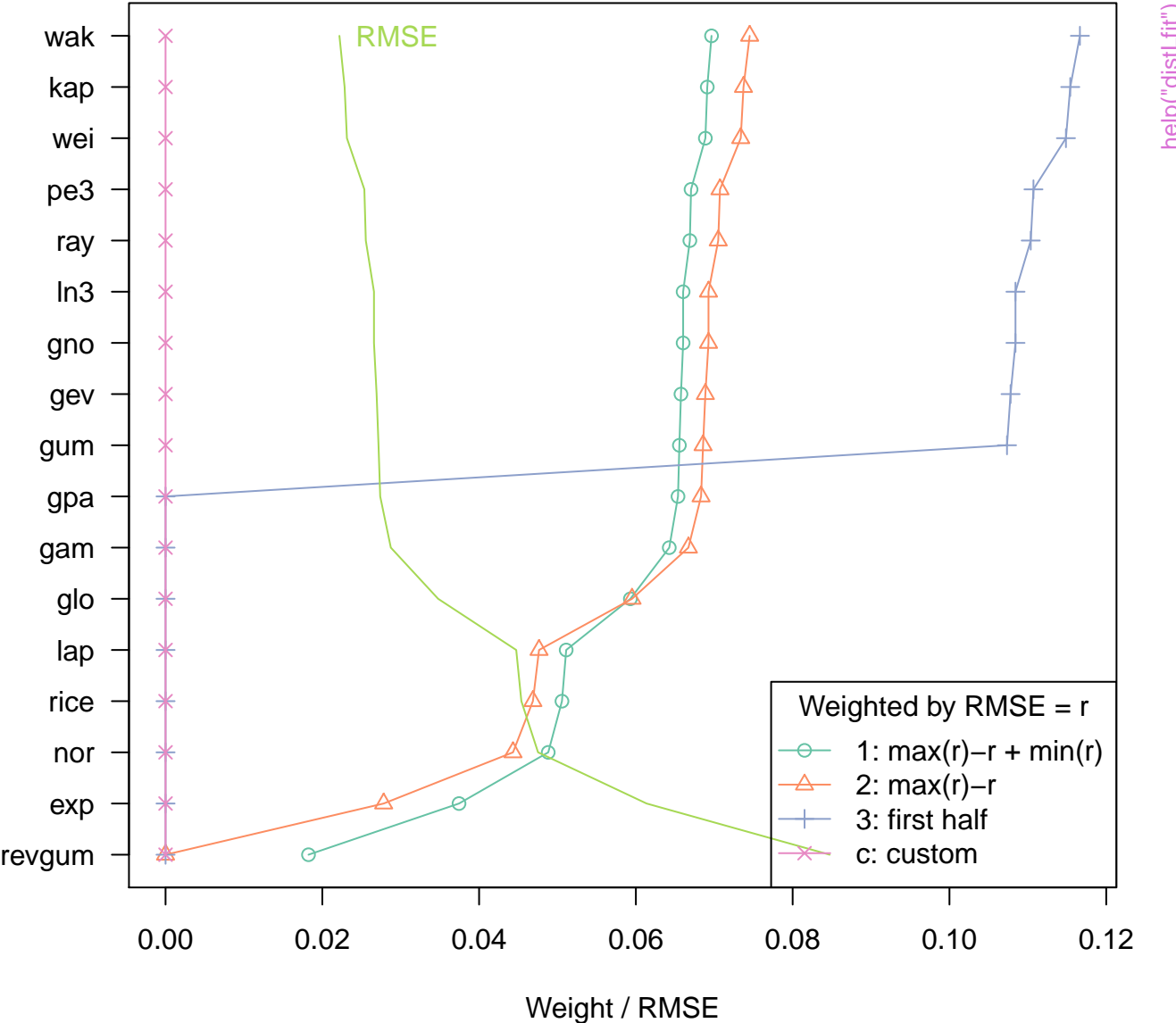
density distributions of $\log_{10}(y)$



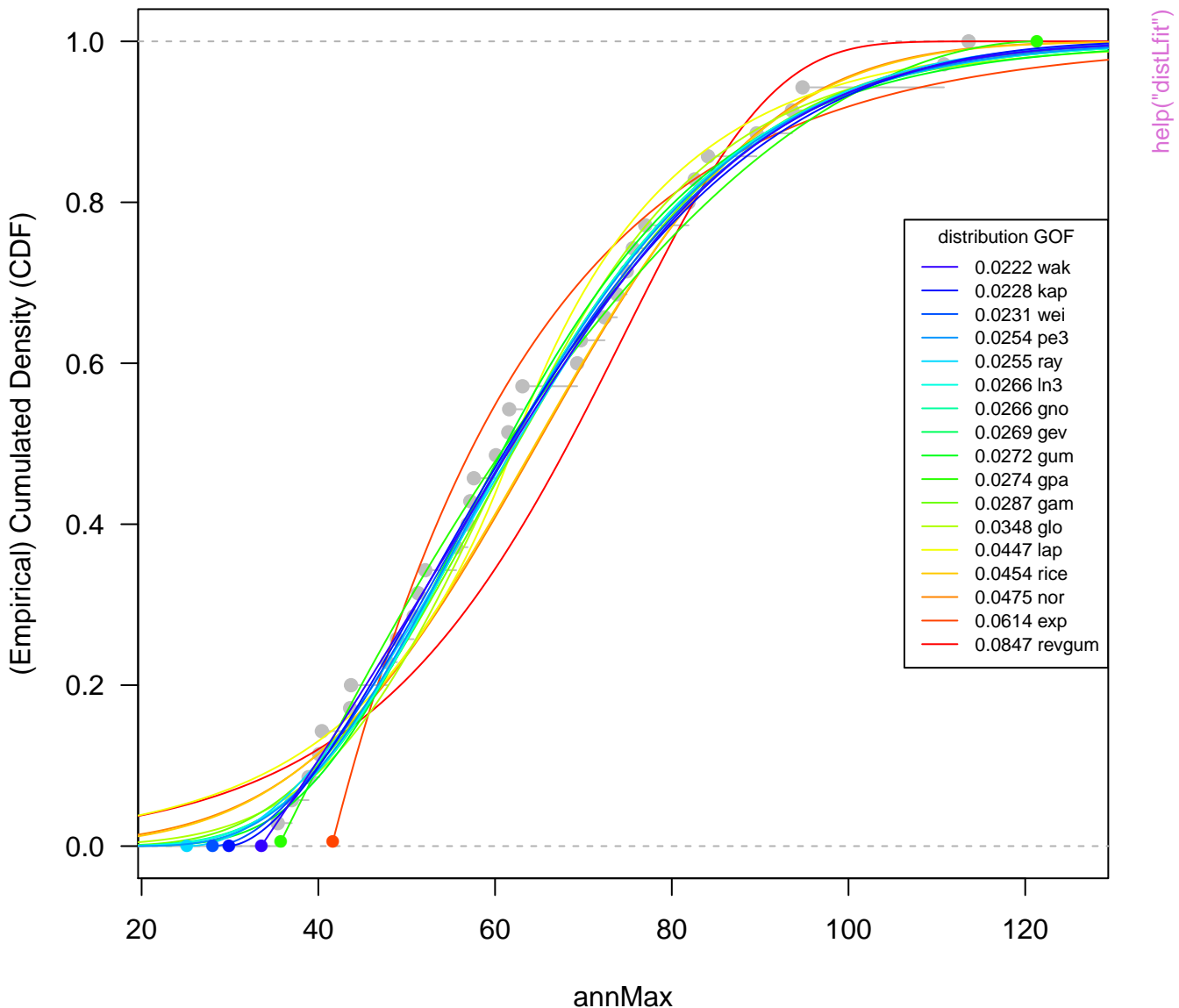
Cumulated density distributions of annMax



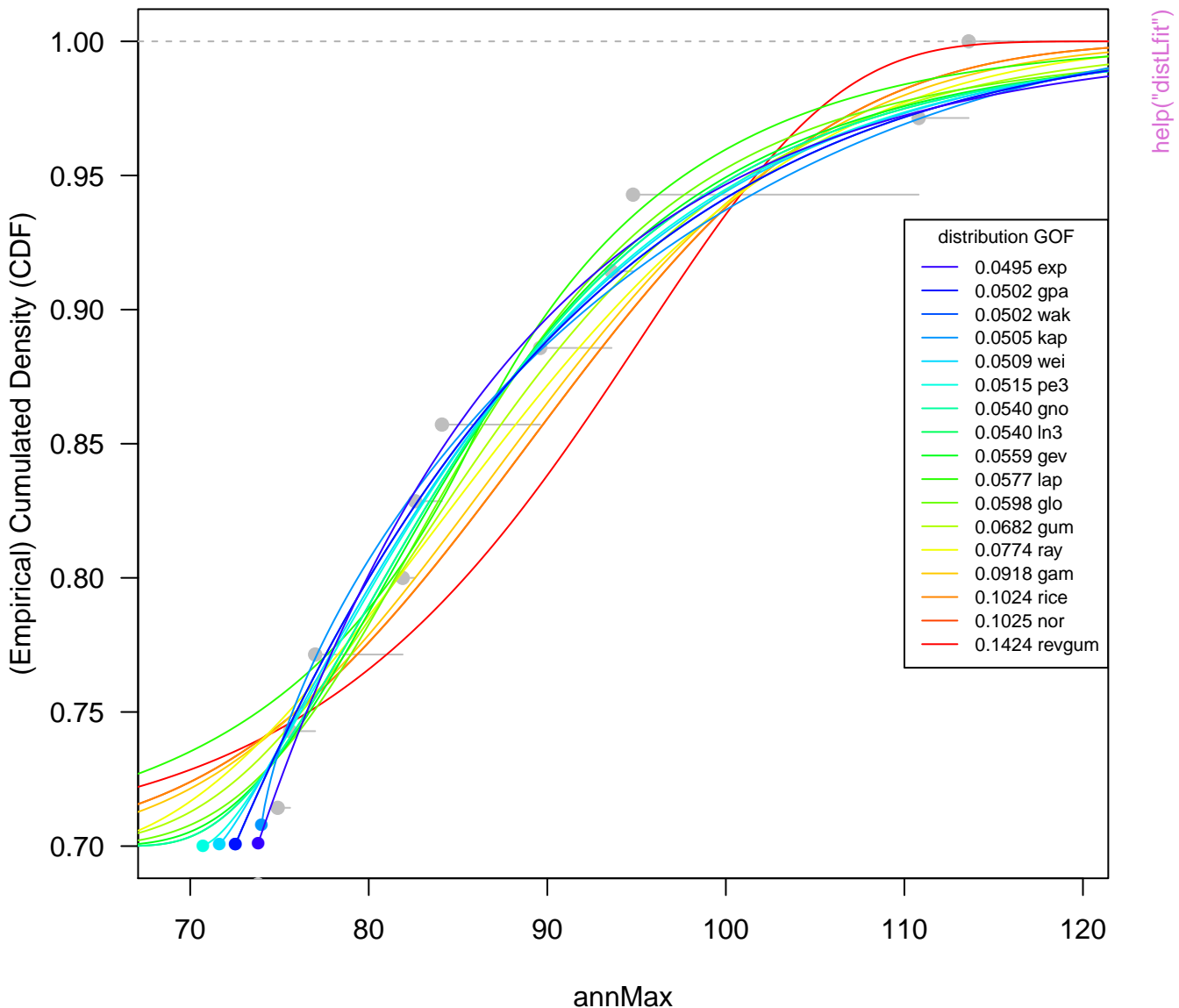
Distribution function GOF and weights

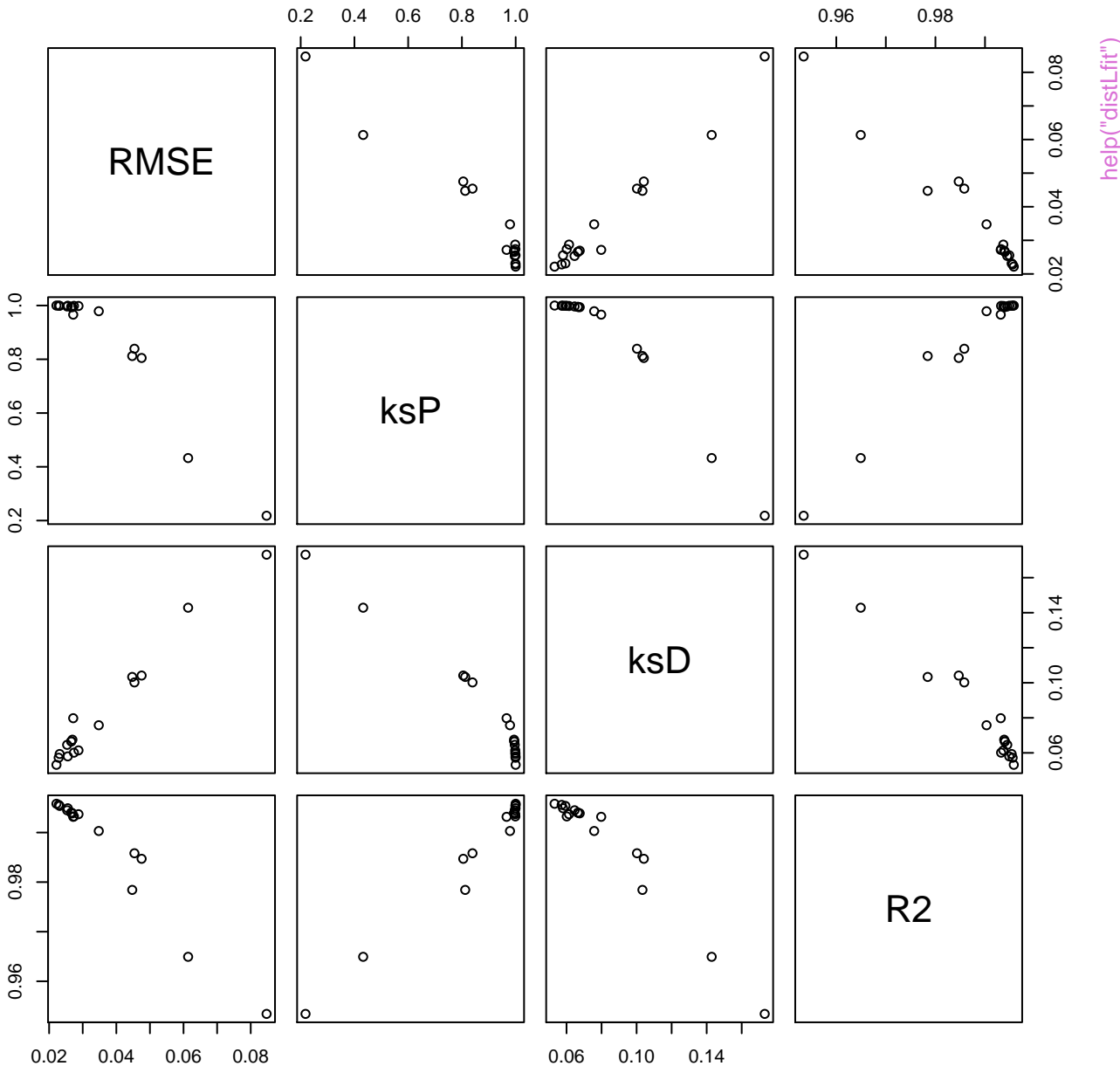


Cumulated density distributions of annMax

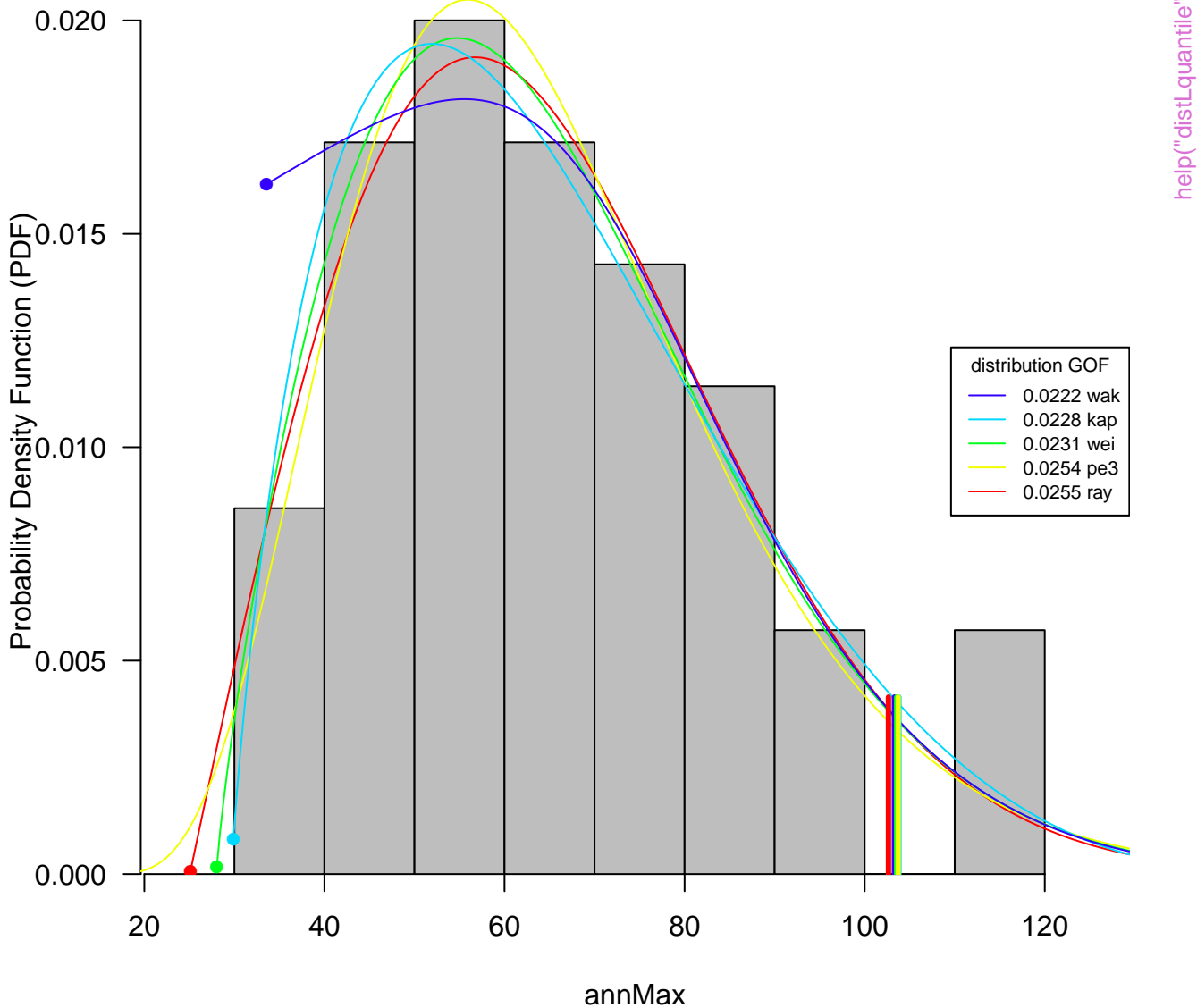


Cumulated density distributions of annMax

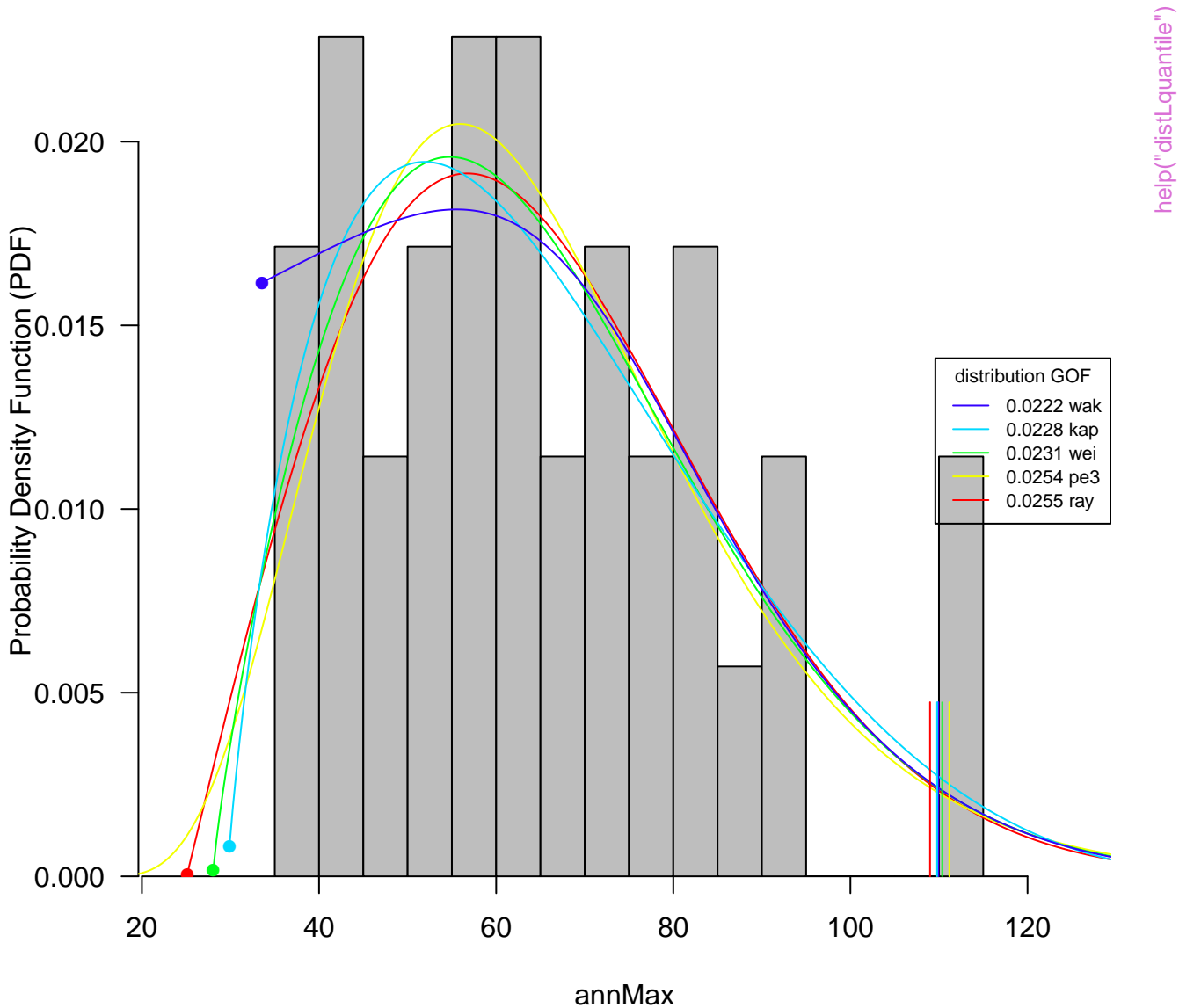




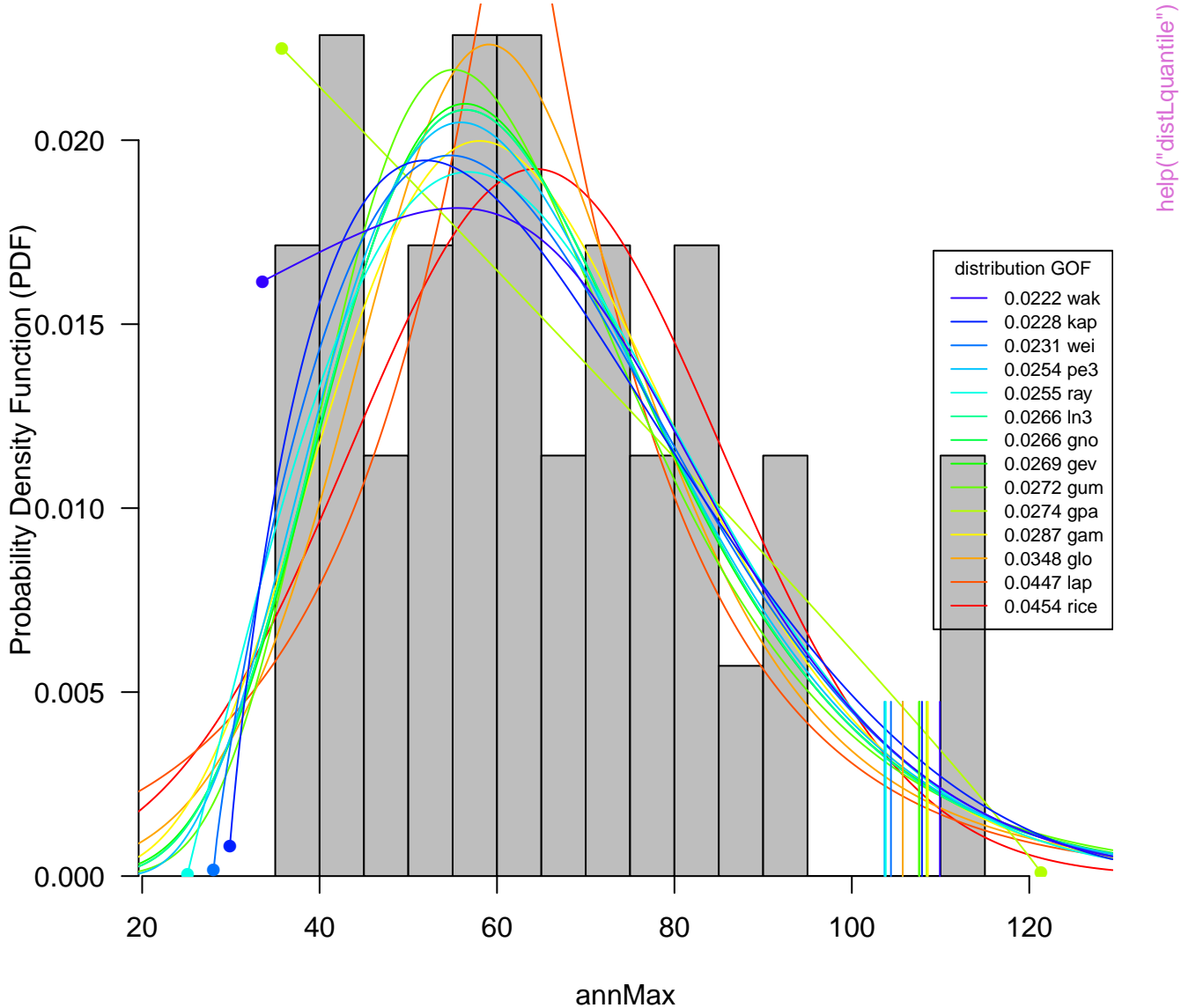
density distributions of annMax



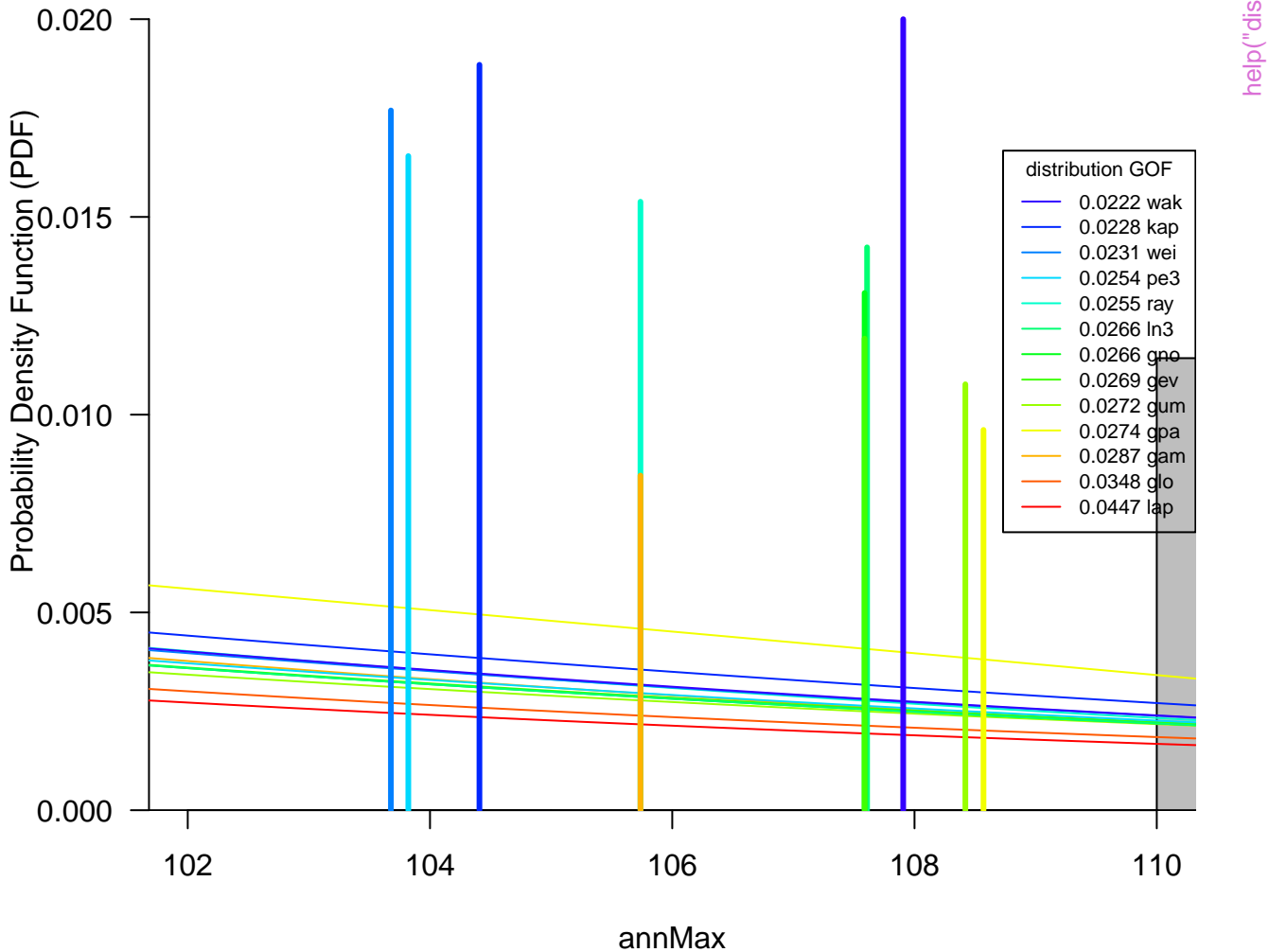
density distributions of annMax



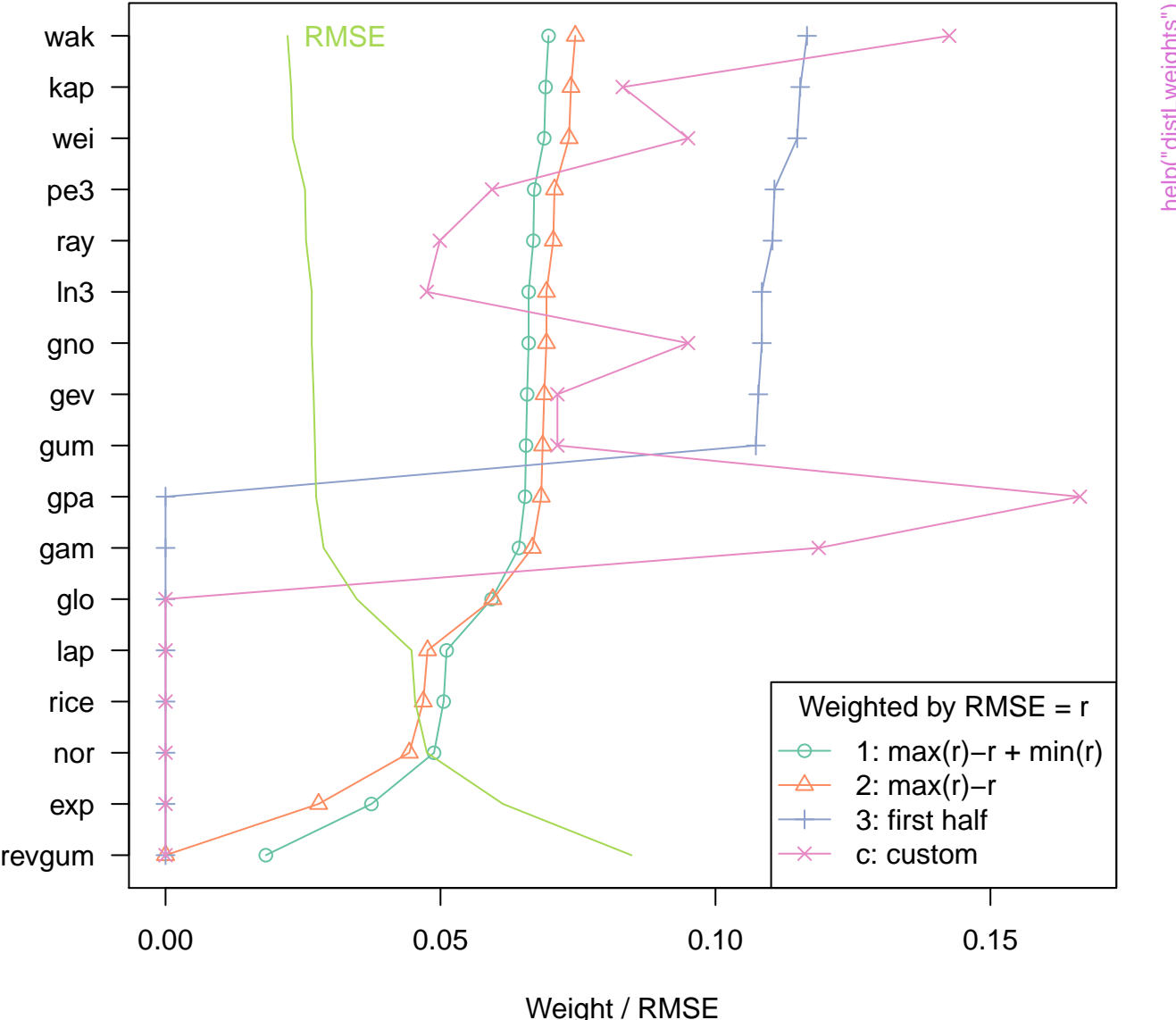
density distributions of annMax

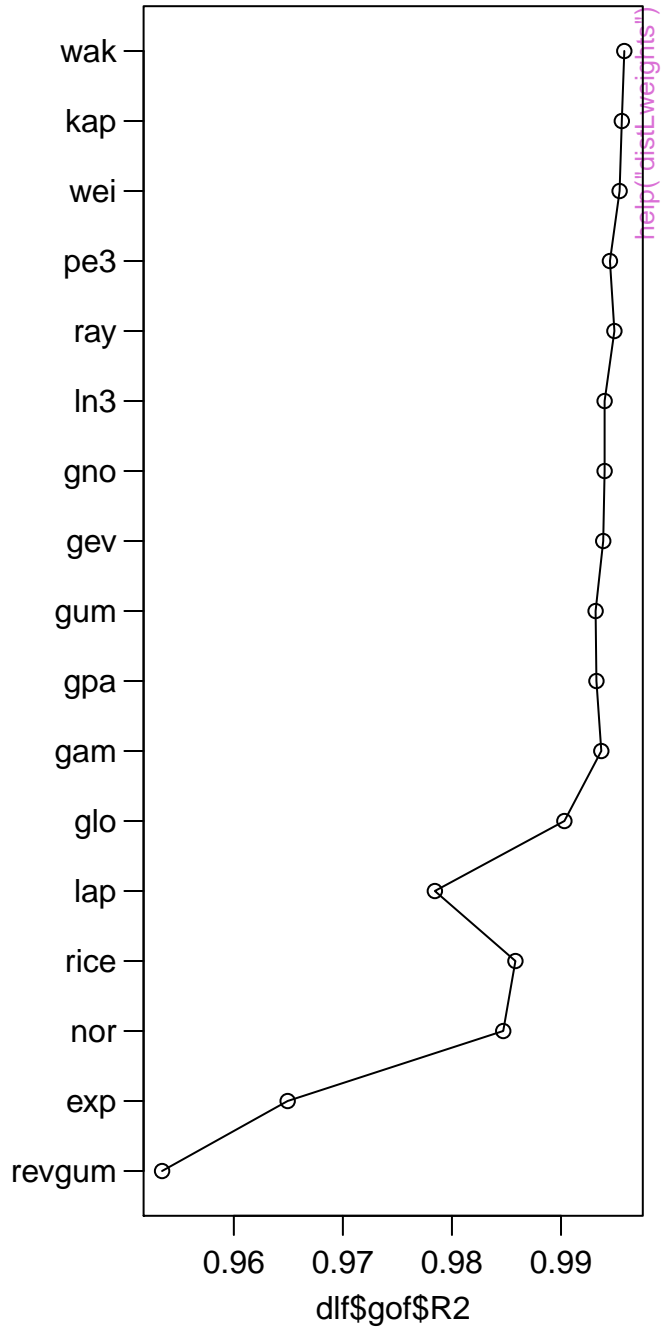
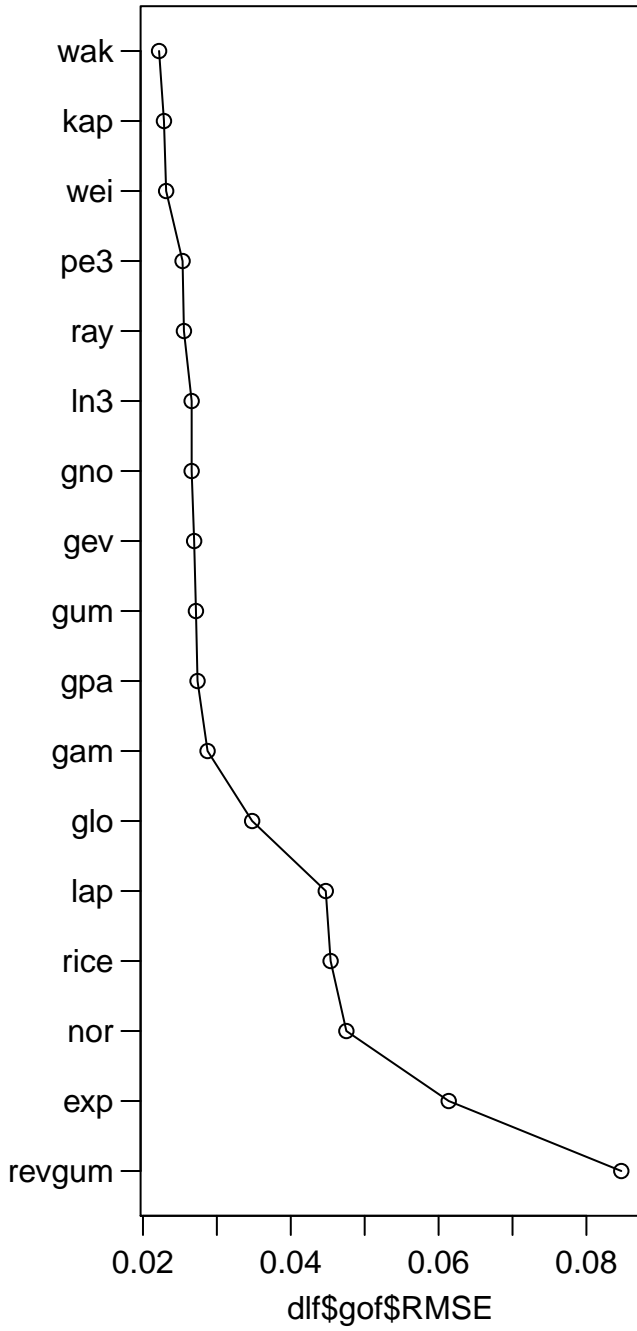


density distributions of annMax

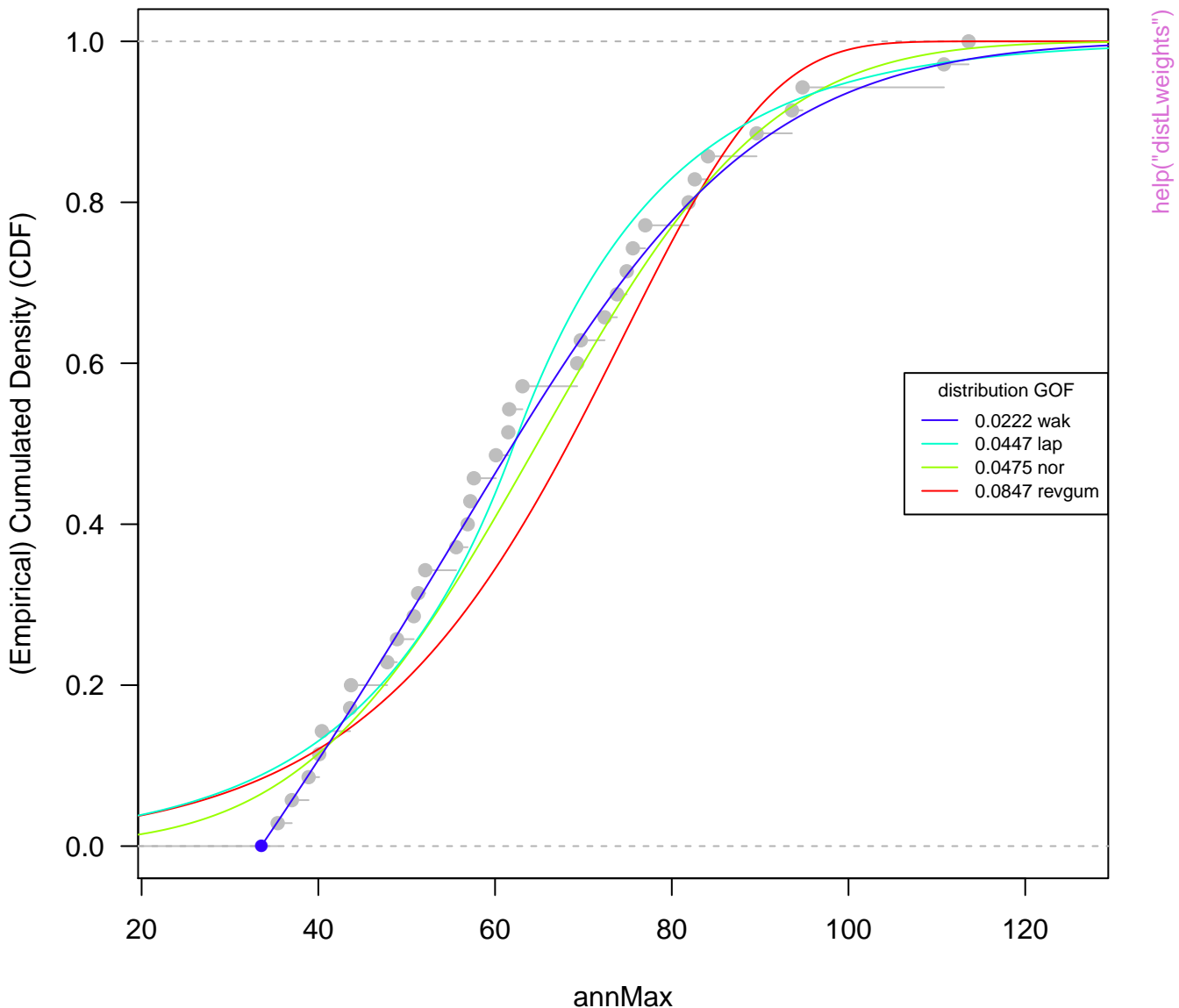


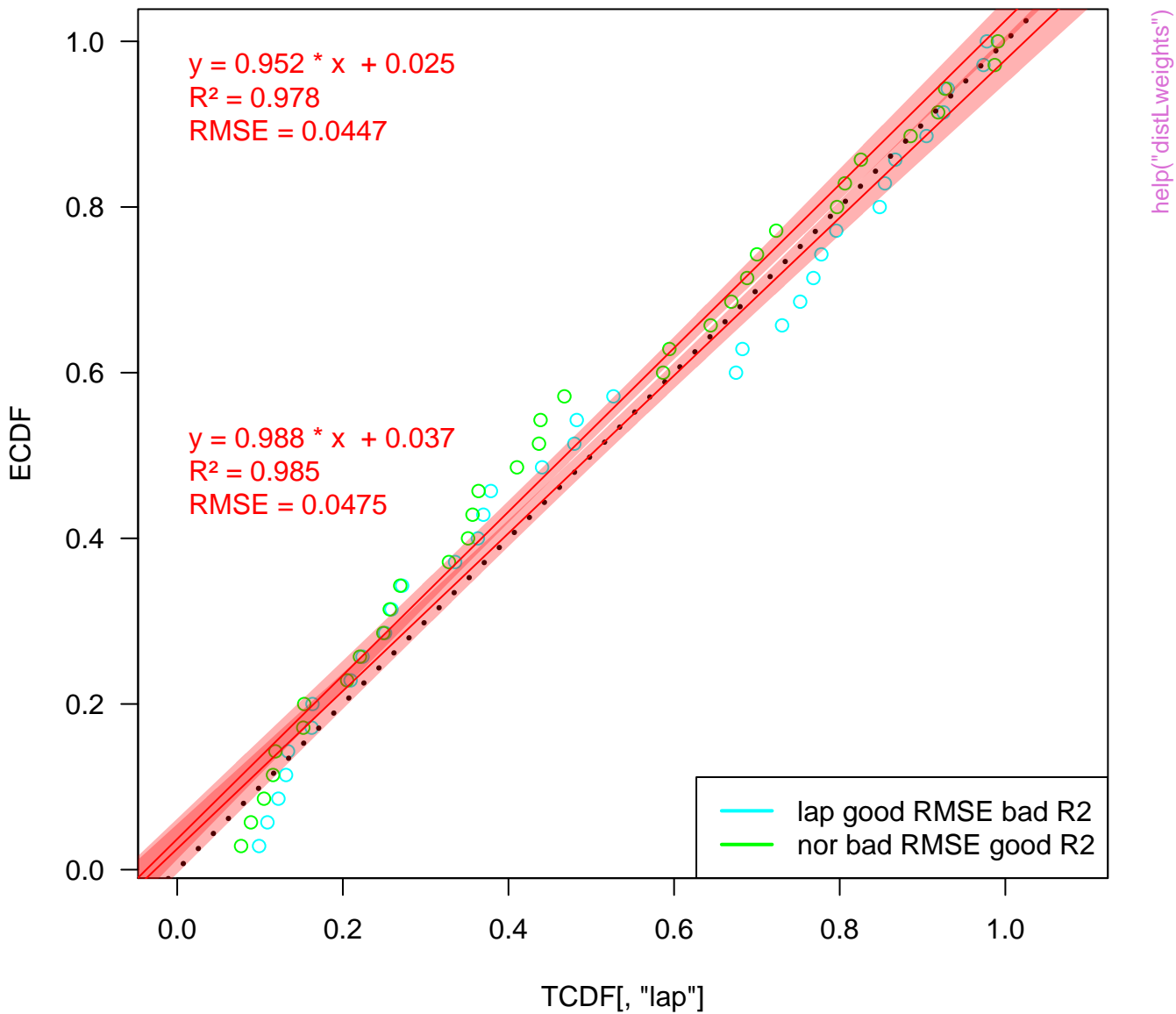
Distribution function GOF and weights





Cumulated density distributions of annMax





High cor (R2) does not necessarily mean good fit!

