

TTT VS DECON

Warning: package 'VGAM' was built under R version 4.3.3

Loading required package: stats4

Loading required package: splines

-- Attaching core tidyverse packages ----- tidyverse 2.0.0 --

v dplyr 1.1.4 v readr 2.1.5

v forcats 1.0.0 v stringr 1.5.1

v ggplot2 3.5.0 v tibble 3.2.1

v lubridate 1.9.3 v tidyr 1.3.1

v purrr 1.0.2

-- Conflicts ----- tidyverse_conflicts() --

x dplyr::filter() masks stats::filter()

x dplyr::lag() masks stats::lag()

i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to become

Warning in regularize.values(x, y, ties, missing(ties)): collapsing to unique
'x' values

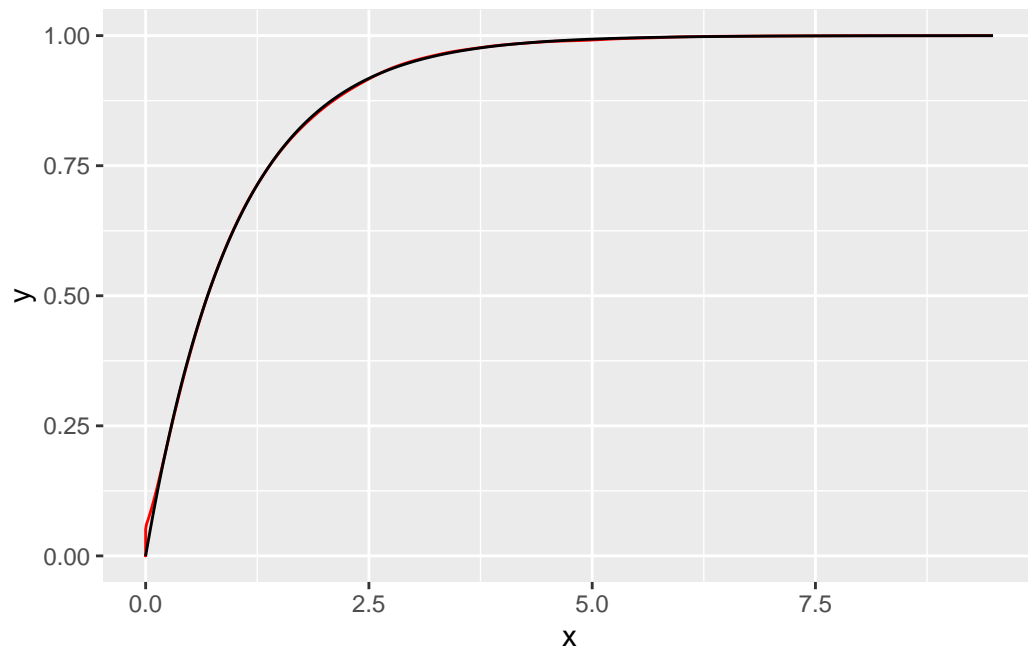


Figure 1: Distribution Vs Decon

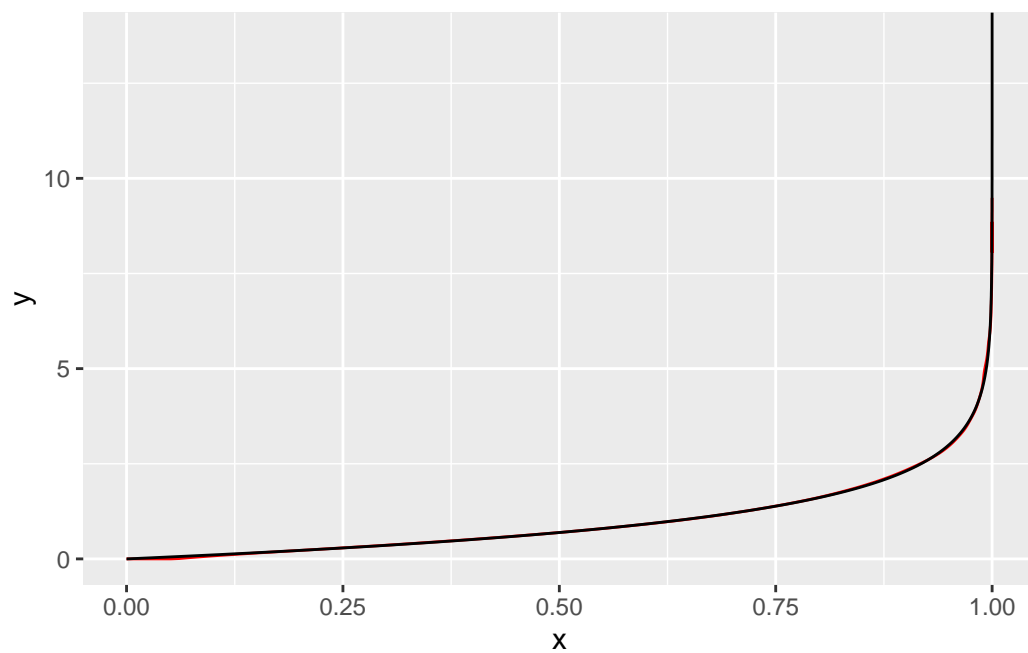


Figure 2: Quantile Vs Decon

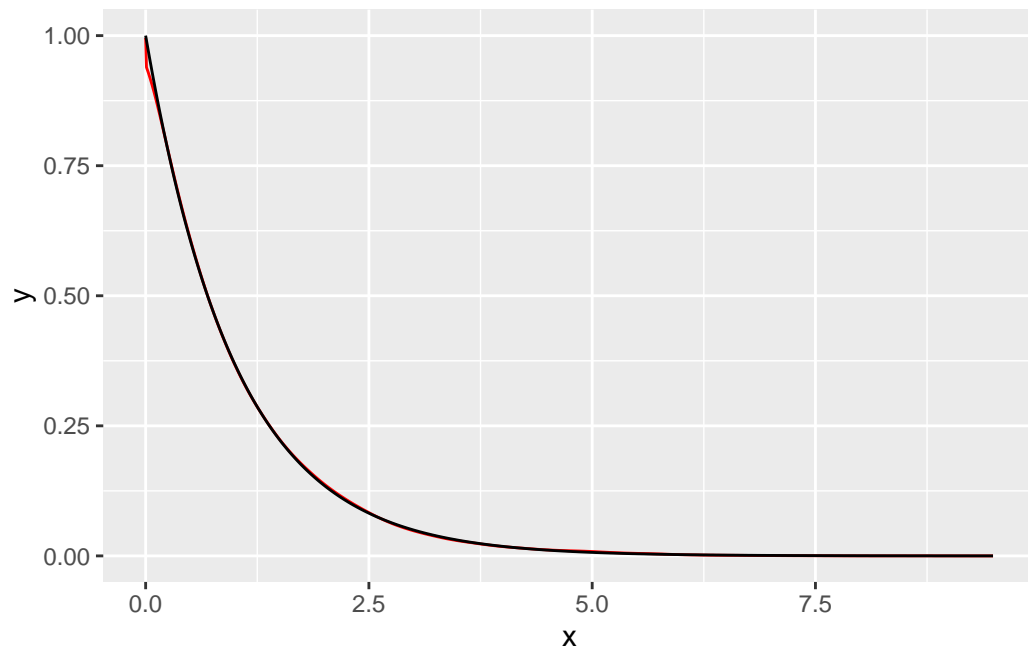


Figure 3: Survival function VS Decon

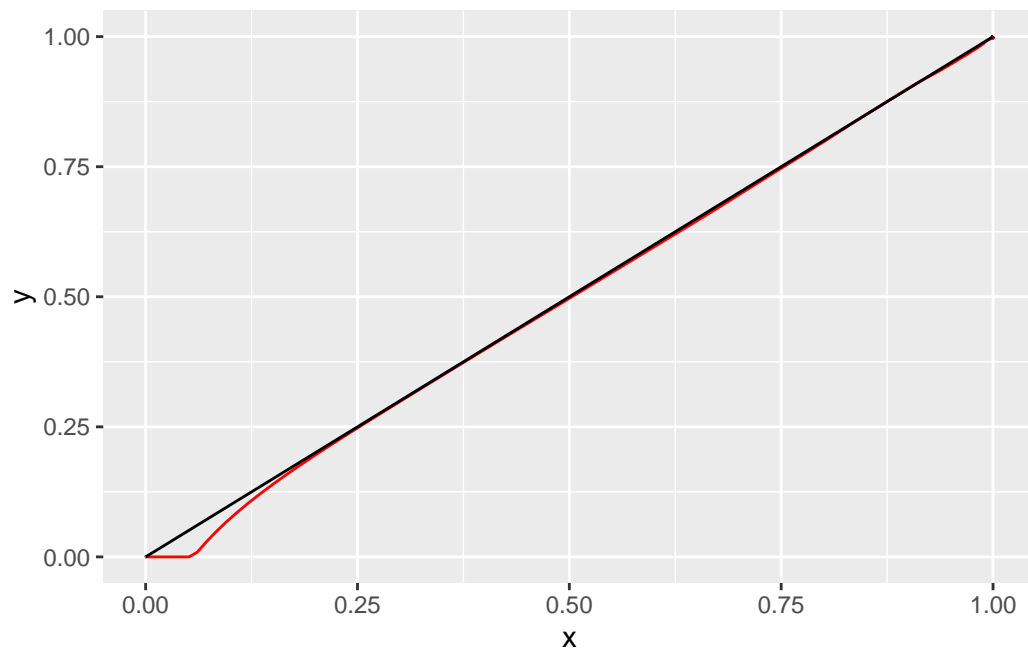


Figure 4: TTT VS DEco