Cosine HTTP/SIP

Similarity Value
Sample Number
μ = 0.559934 , s = 0.0587430257541053

Cosine HTTP/FTP

Similarity Value
Sample Number
μ = 0.150875 , s = 0.0712006219116523

Cosine SIP/FTP

Sample Number
Similarity Value
μ = 0.165678 , s = 0.0787936617201709

Cosine HTTP/HTTP (50% DIF)

Similarity Value
Sample Number
μ = 0.983192 , s = 0.0370376192649626

Cosine FTP/FTP (50% DIF)

Sample Number
Similarity Value
μ = 0.99922 , s = 0.00020800313969372

Cosine SIP/SIP (50% DIF)

Similarity Value
Sample Number
μ = 0.9997 , s = 0

Cosine HTTP/HTTP (100% DIF)

Similarity Value
Sample Number
μ = 0.905532 , s = 0.0769519819532325

Cosine FTP/FTP (100% DIF)

Similarity Value
Sample Number
μ = 0.776648 , s = 0.207208220465722

Cosine SIP/SIP (100% DIF)

Similarity Value
Sample Number
μ = 0.978248 , s = 0.000780957026699312

Cosine Boxplot

Jaccard HTTP/SIP
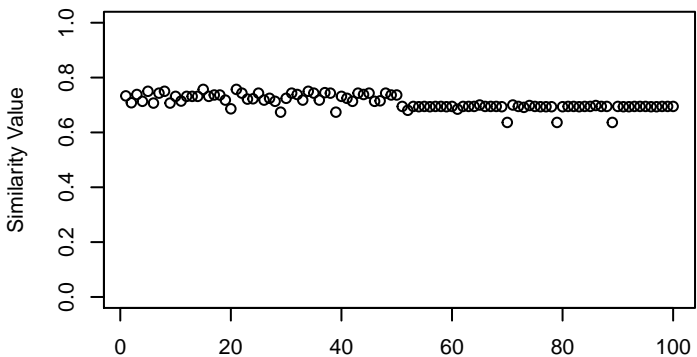
Similarity Value / Sample Number

μ = 0.709488 , s = 0.0249374177500479

Jaccard HTTP/FTP
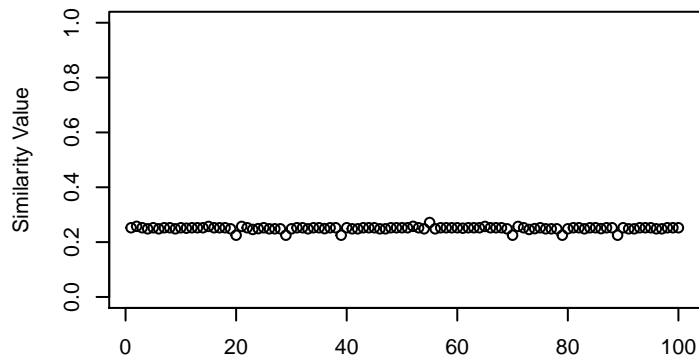
Similarity Value / Sample Number

μ = 0.249995 , s = 0.00701722807802268

Jaccard SIP/FTP
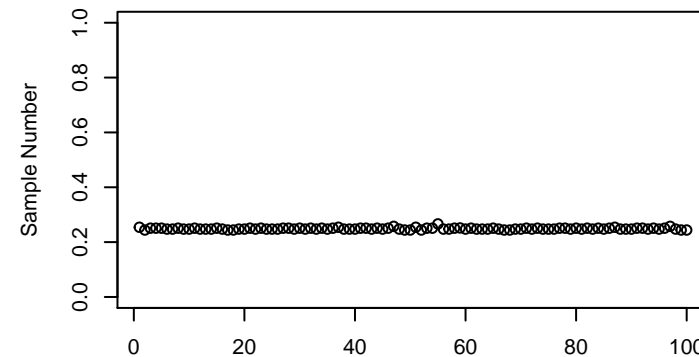
Sample Number / Similarity Value

μ = 0.249014 , s = 0.00321288504354425

Jaccard HTTP/HTTP (50% DIF)
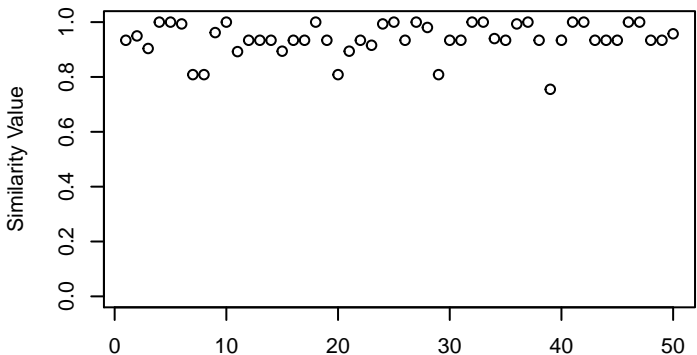
Similarity Value / Sample Number

μ = 0.940012 , s = 0.058969887299903

Jaccard FTP/FTP (50% DIF)
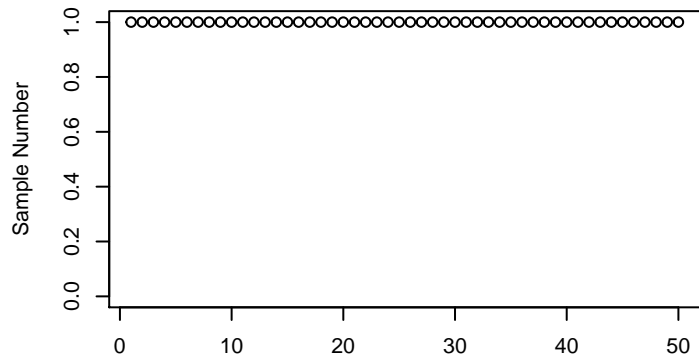
Sample Number / Similarity Value

μ = 1 , s = 0

Jaccard SIP/SIP (50% DIF)

Similarity Value / Sample Number
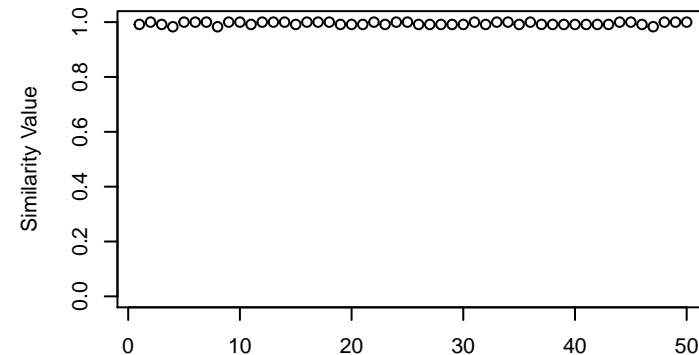
μ = 0.995084 , s = 0.00515103952258815

Jaccard HTTP/HTTP (100% DIF)

Similarity Value / Sample Number
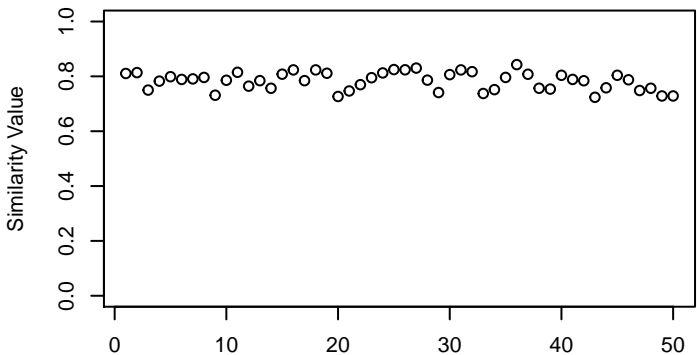
μ = 0.783594 , s = 0.0322789399340391

Jaccard FTP/FTP (100% DIF)
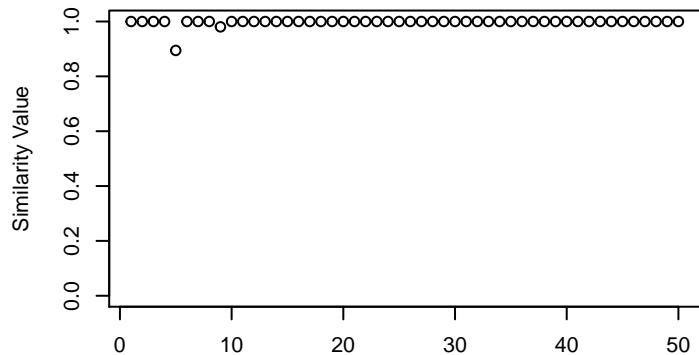
Similarity Value / Sample Number

μ = 0.9975 , s = 0.0151172289869836

Jaccard SIP/SIP (100% DIF)
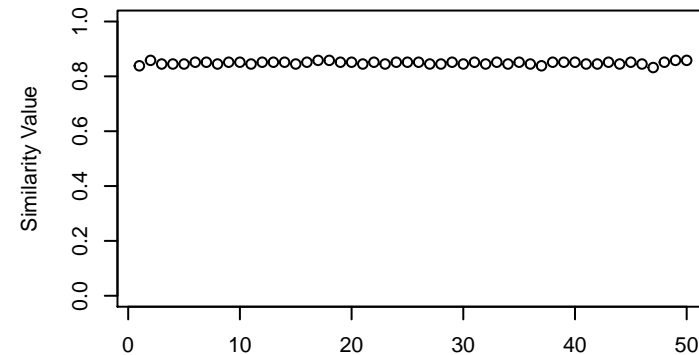
Similarity Value / Sample Number

μ = 0.84898 , s = 0.00532376267123093

Jaccard Boxplot

HTTP/SIP   HTTP/FTP   SIP/FTP   FTP/FTP 50%   HTTP/HTTP 100%   SIP/SIP 100%

RBF HTTP/SIP
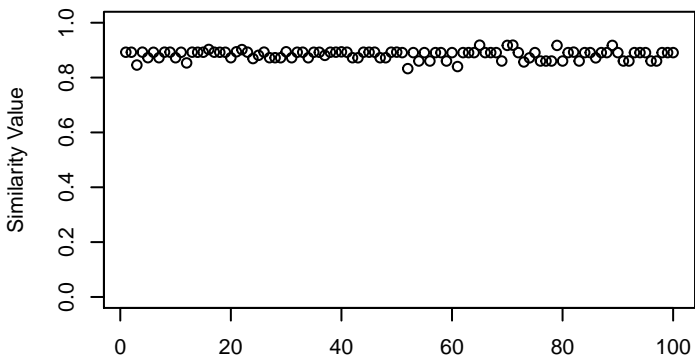
Similarity Value / Sample Number
μ = 0.883587 , s = 0.0165773769110956

RBF HTTP/FTP
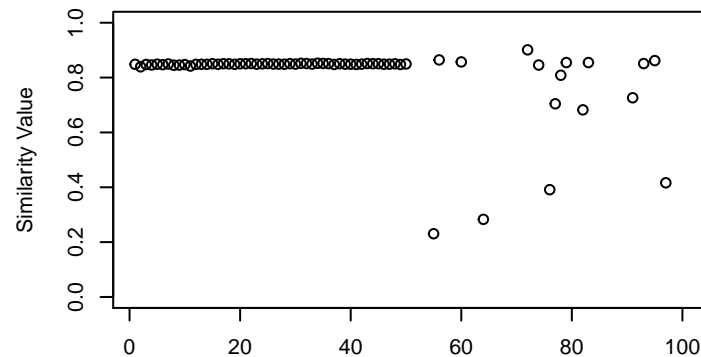
Similarity Value / Sample Number
μ = NA , s = NA

RBF SIP/FTP

Similarity Value / Sample Number
μ = NA , s = NA

RBF HTTP/HTTP (50% DIF)
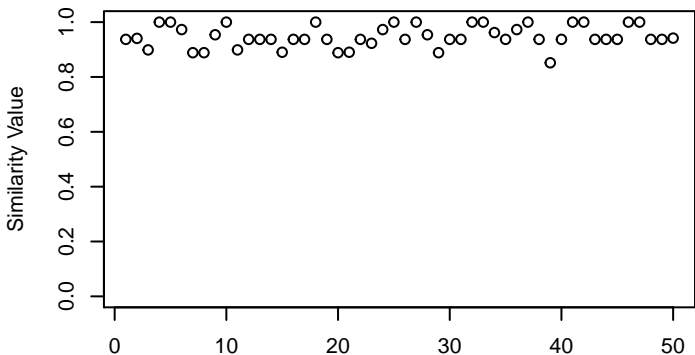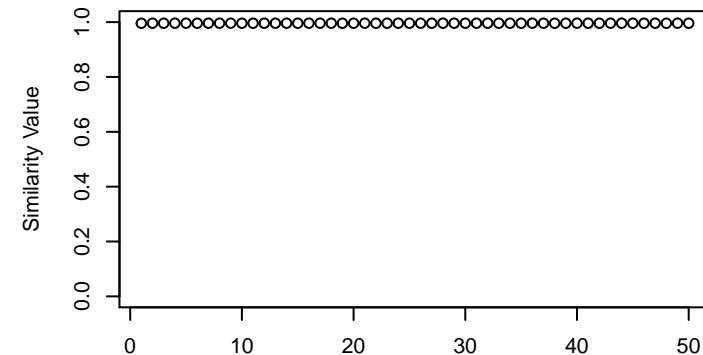
Sample Number
μ = 0.947634 , s = 0.0391793396721136

RBF FTP/FTP (50% DIF)
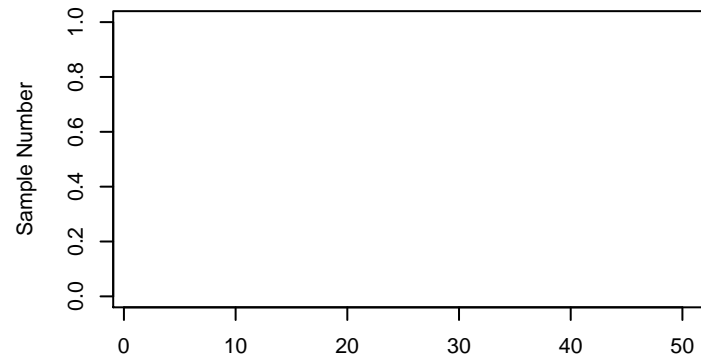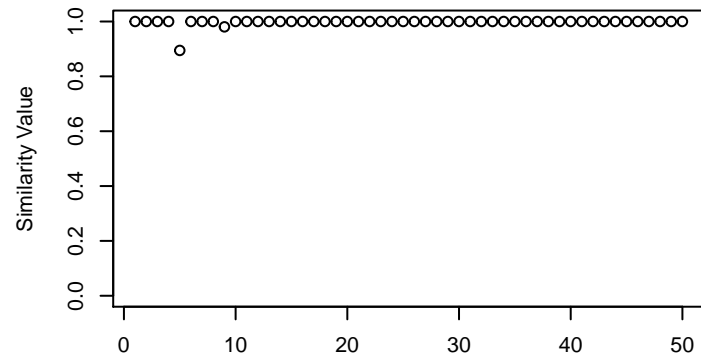
Similarity Value
μ = NA , s = NA

RBF SIP/SIP (50% DIF)

Sample Number
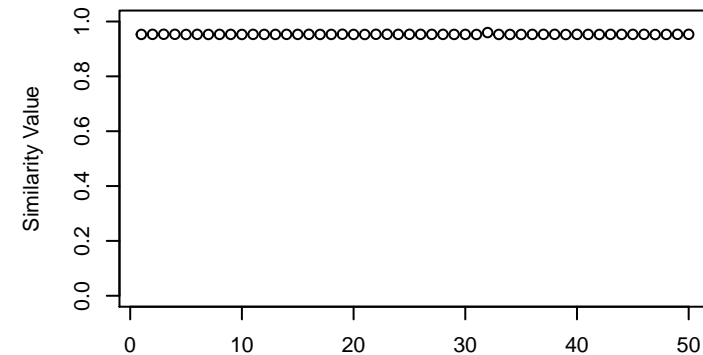μ = 0.996022 , s = 7.89988375011255e−05

RBF HTTP/HTTP (100% DIF)
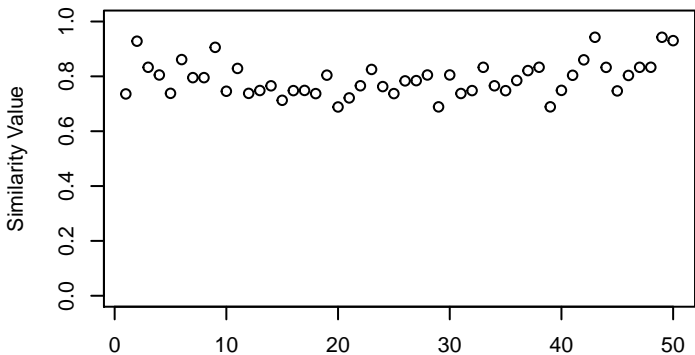
Sample Number
μ = 0.791596 , s = 0.0638483246068528

RBF FTP/FTP (100% DIF)

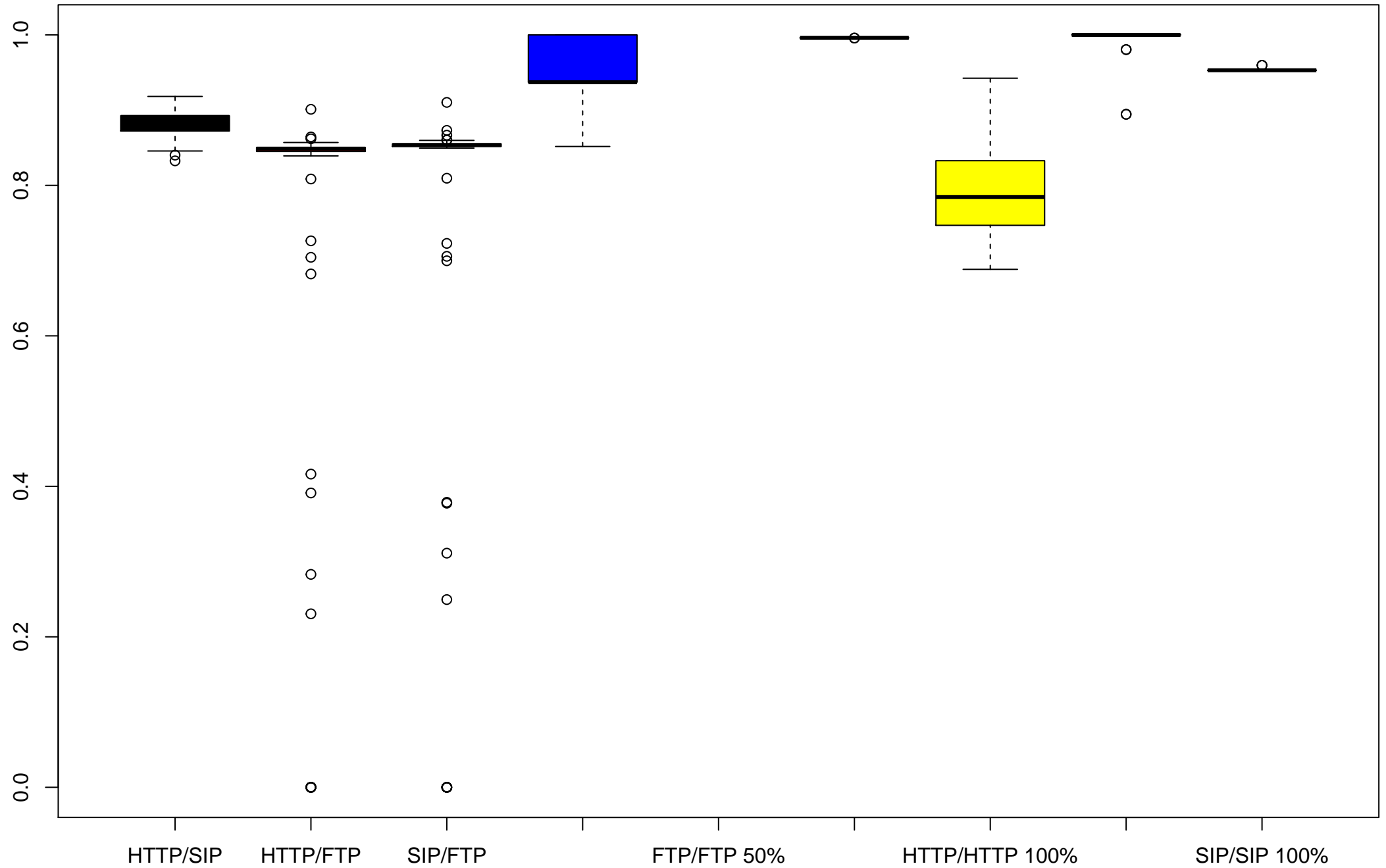Sample Number
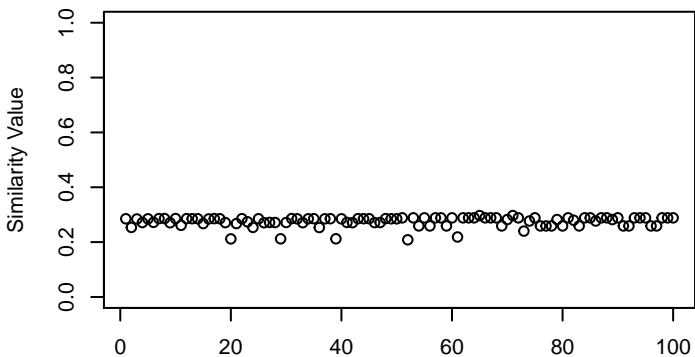μ = 0.9975 , s = 0.0151172289869836

RBF SIP/SIP (100% DIF)

Sample Number
μ = 0.953146 , s = 0.000961760715287019

RBF Boxplot
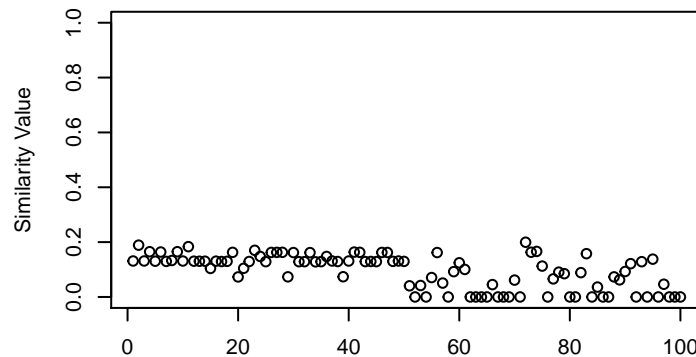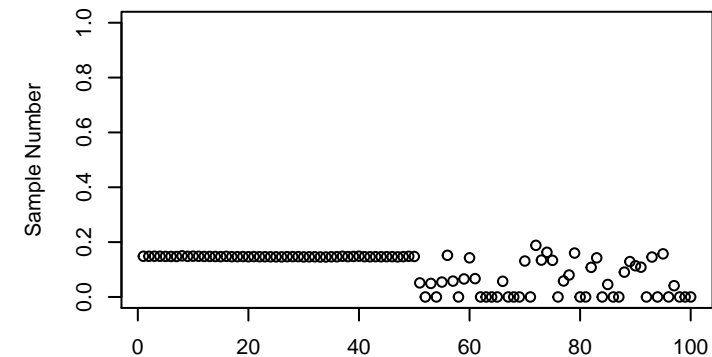
Ngram HTTP/SIP
μ = 0.275054 , s = 0.0187122680008965

Ngram HTTP/FTP
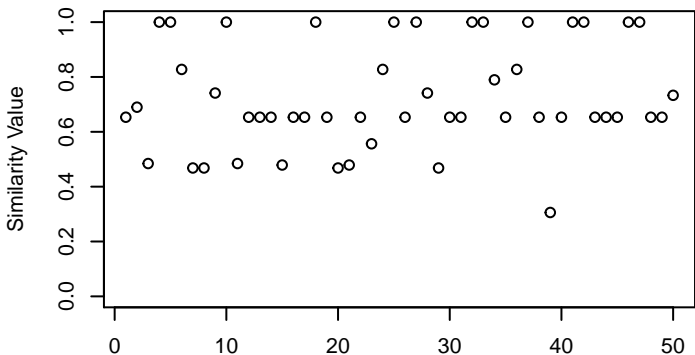μ = 0.095123 , s = 0.0623168781634671

Ngram SIP/FTP
μ = 0.101931 , s = 0.0631382252992543

Ngram HTTP/HTTP (50% DIF)
μ = 0.724988 , s = 0.192924765541347
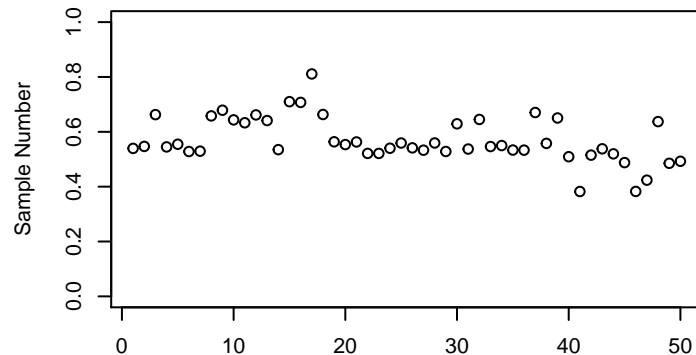
Ngram FTP/FTP (50% DIF)
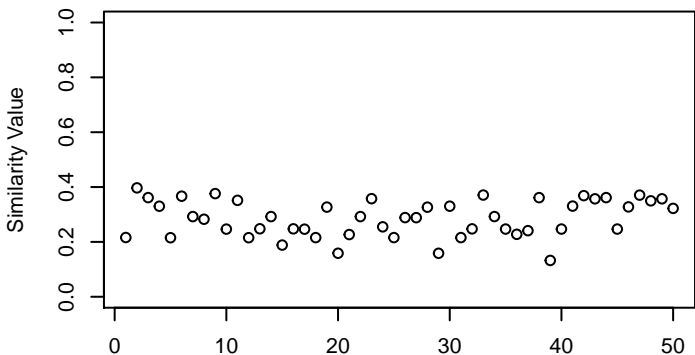μ = 0.56916 , s = 0.082103036310654
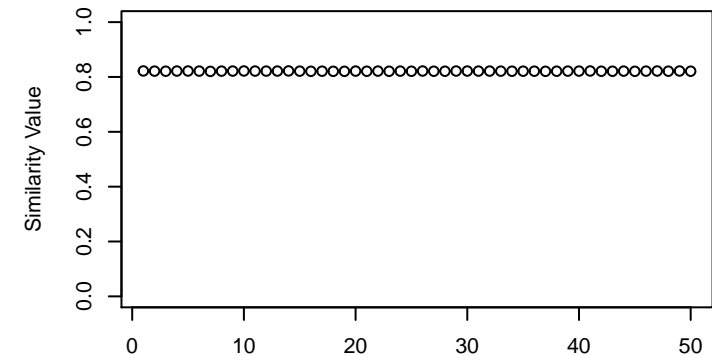
Ngram SIP/SIP (50% DIF)
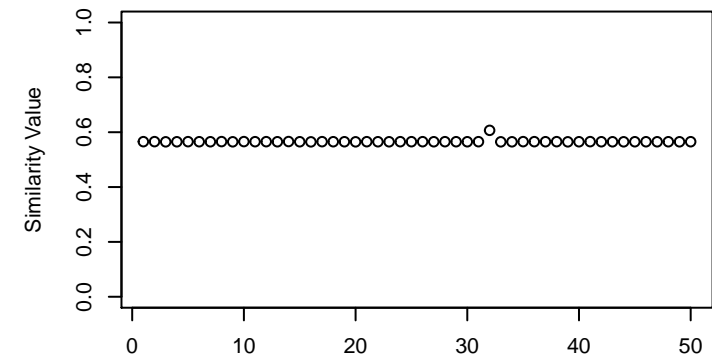μ = 0.821234 , s = 0.000380981546502598

Ngram HTTP/HTTP (100% DIF)
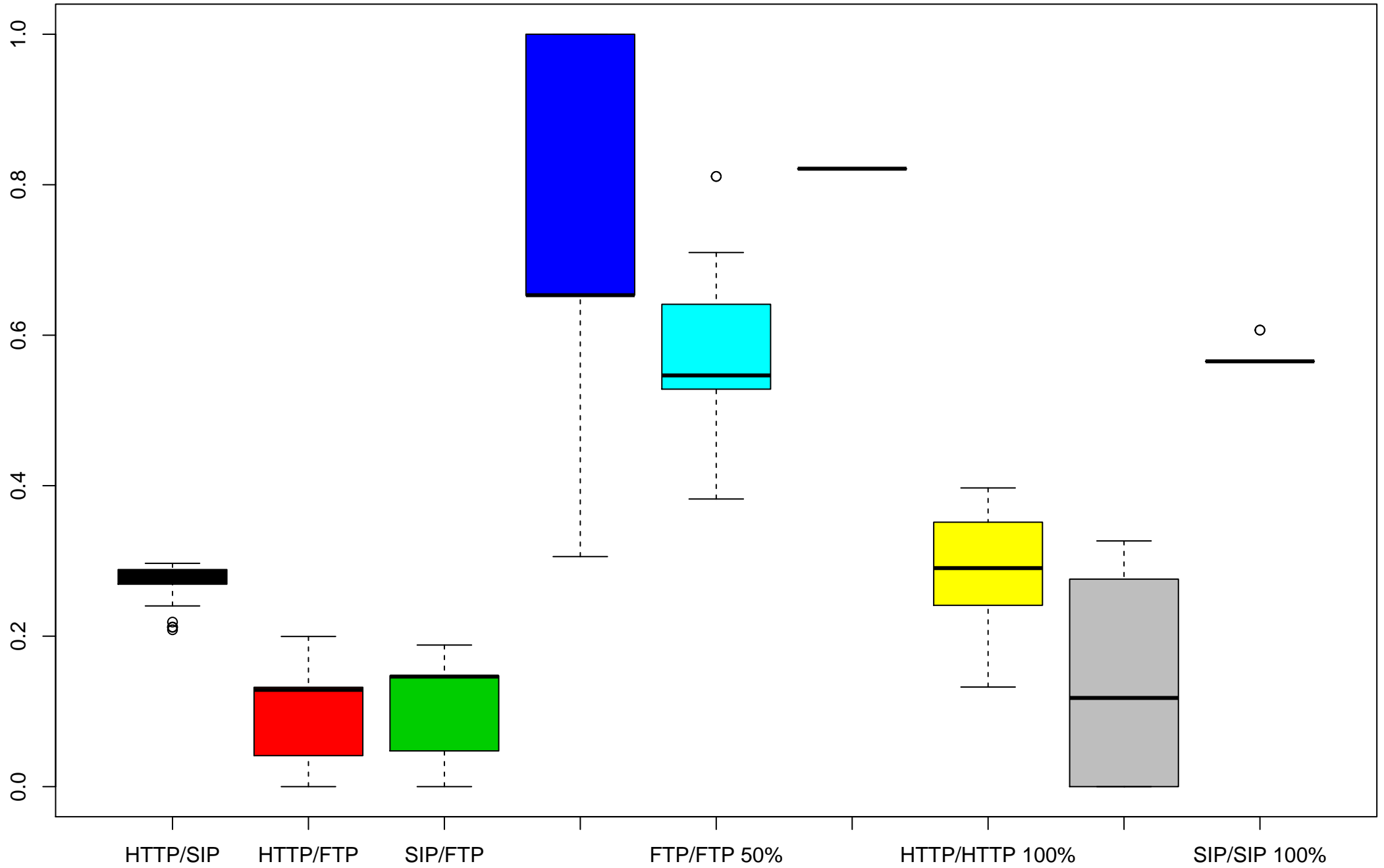μ = 0.285766 , s = 0.0667937783061279

Ngram FTP/FTP (100% DIF)
μ = 0.12484 , s = 0.129208134576799
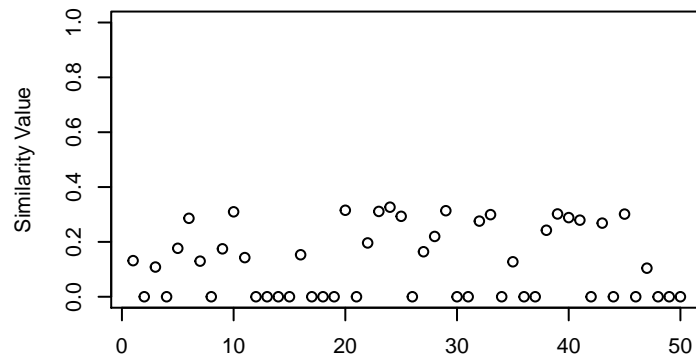
Ngram SIP/SIP (100% DIF)
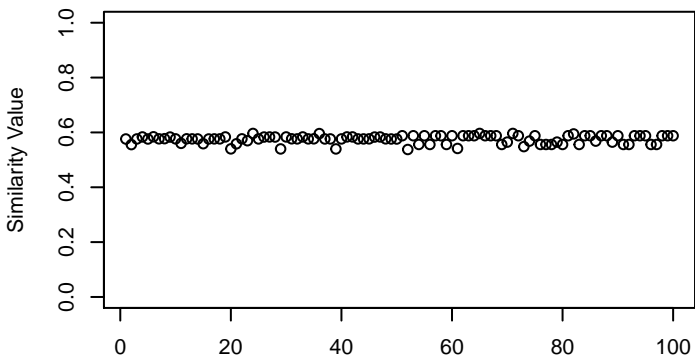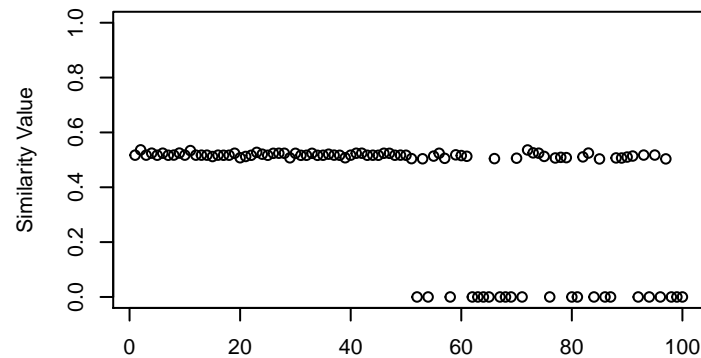μ = 0.56611 , s = 0.00587659661327048
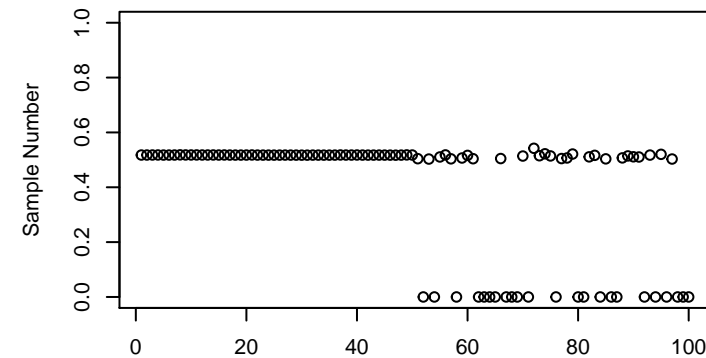
Ngram Boxplot

Needleman Wunch HTTP/SIP

Sample Number

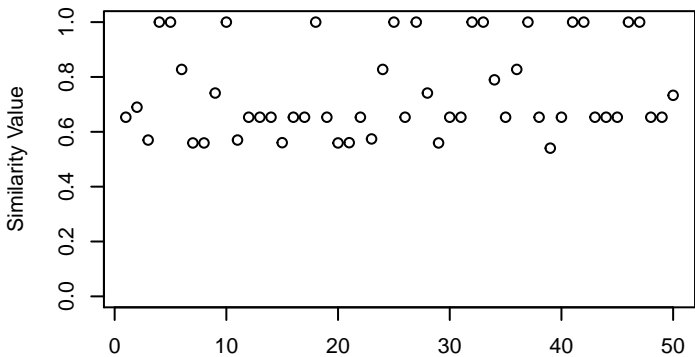μ = 0.575197 , s = 0.0144477075529425

Needleman Wunch HTTP/FTP

Sample Number

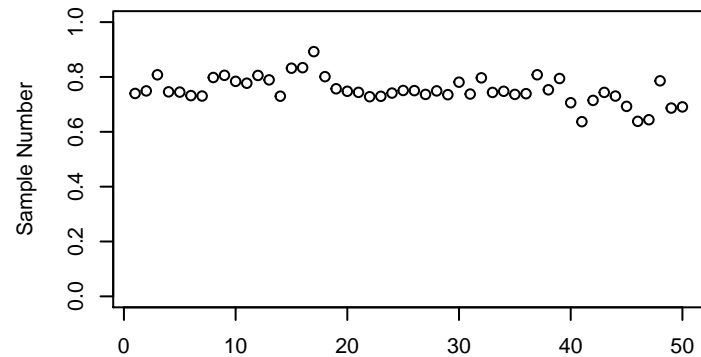μ = 0.398014 , s = 0.21871850781451

Needleman Wunch SIP/FTP

Similarity Value

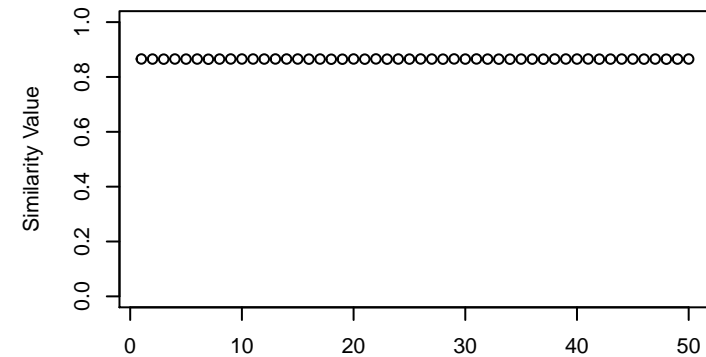μ = 0.396999 , s = 0.2181232848018

Needleman Wunch HTTP/HTTP (50% DIF)

Sample Number

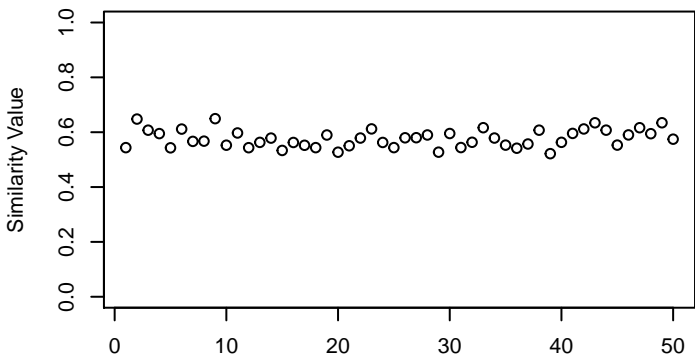μ = 0.744024 , s = 0.167169682291829

Needleman Wunch FTP/FTP (50% DIF)

Similarity Value

μ = 0.751524 , s = 0.04860623777789148

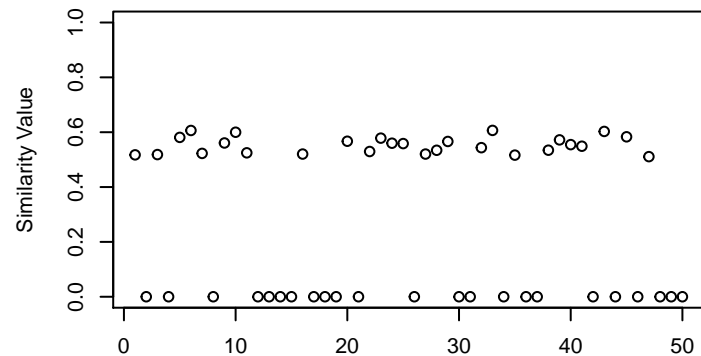**Needleman Wunch SIP/SIP (50% DIF)**

Sample Number

μ = 0.86528 , s = 0.000278479838423121
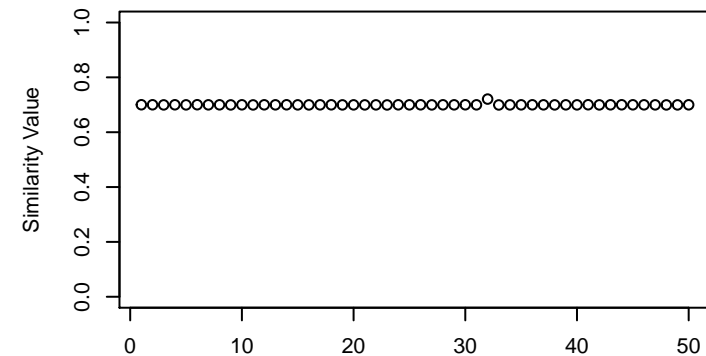
Needleman Wunch HTTP/HTTP (100% DIF)

Sample Number

μ = 0.577056 , s = 0.0322961624055003

Needleman Wunch FTP/FTP (100% DIF)

Sample Number

μ = 0.298784 , s = 0.279457089079405

Needleman Wunch SIP/SIP (100% DIF)

Sample Number

μ = 0.7002 , s = 0.00297835730645233

Needleman Wunch Boxplot