

nr. of tags = 20 sample size = 20 nr. of data points = 20

Family size distribution separated by Hamming distance

HD=1

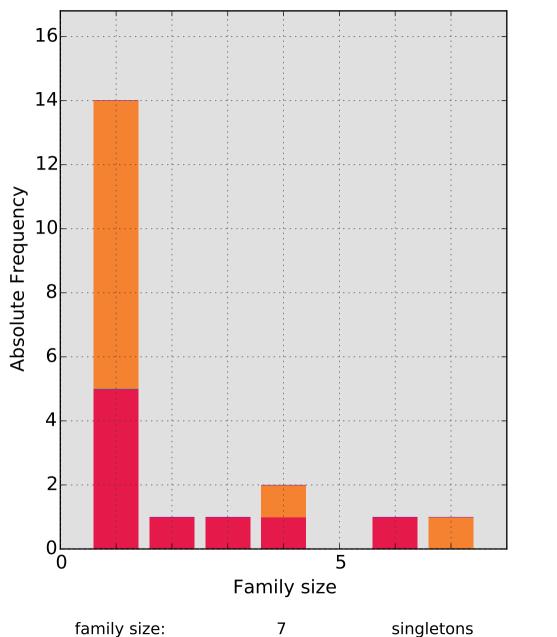
HD=2

HD=3

HD=4

HD>8

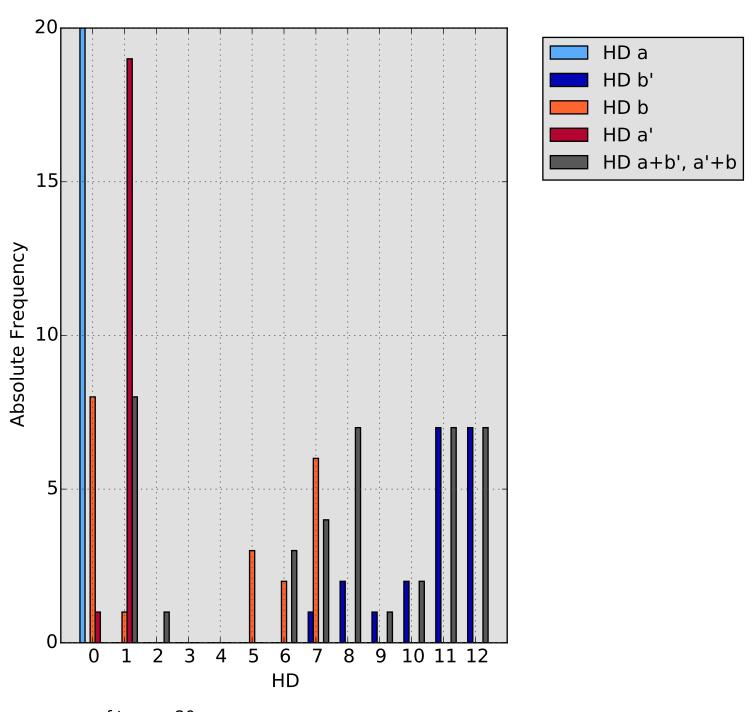
HD=5-8



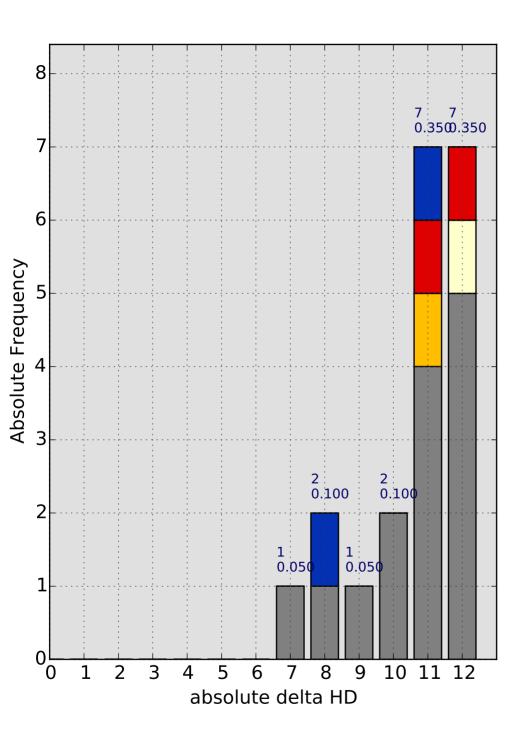
relative frequency:

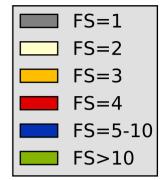
singletons absolute frequency: 14 0.05000 0.70000

Hamming distances within tags

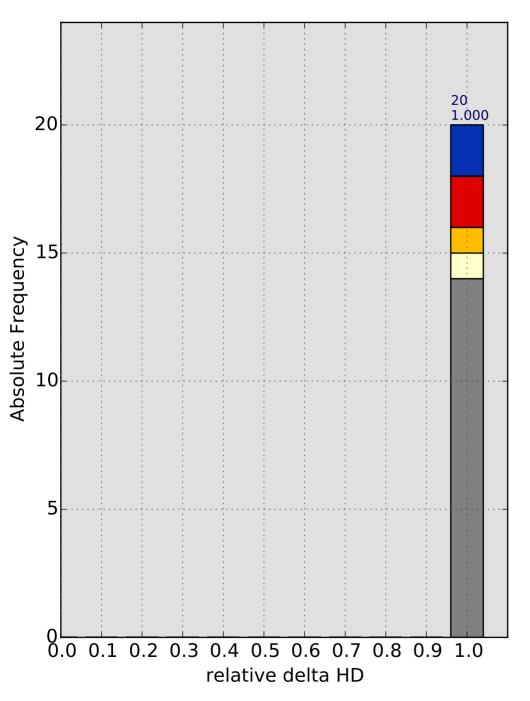


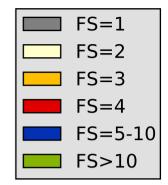
nr. of tags = 20 sample size = 20 nr. of data points = 120





nr. of tags = 20 sample size = 20 nr. of data points = 20





nr. of tags = 20 sample size = 20 nr. of data points = 20 nr. of CF = 20 Hamming distance of chimeric families (CF)

FS=1

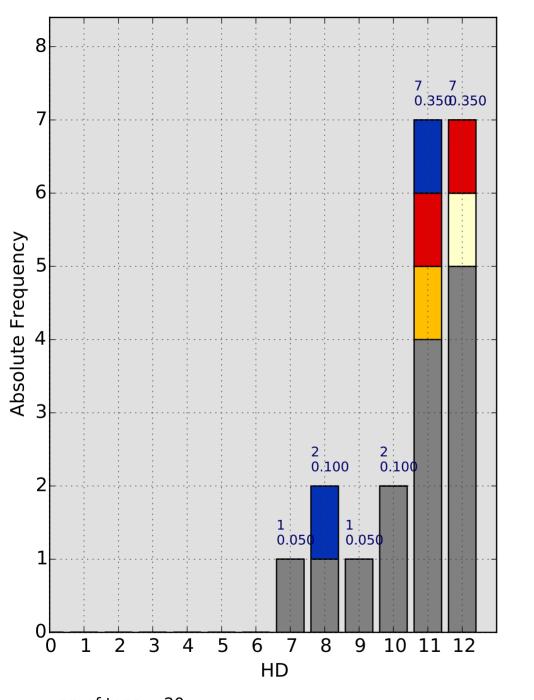
FS=2

FS=3

FS=4

FS=5-10

FS>10



nr. of tags = sample size = nr. of data points = nr. of CF = Hamming distance of chimeric families (CF)

DCS

ab

ba

