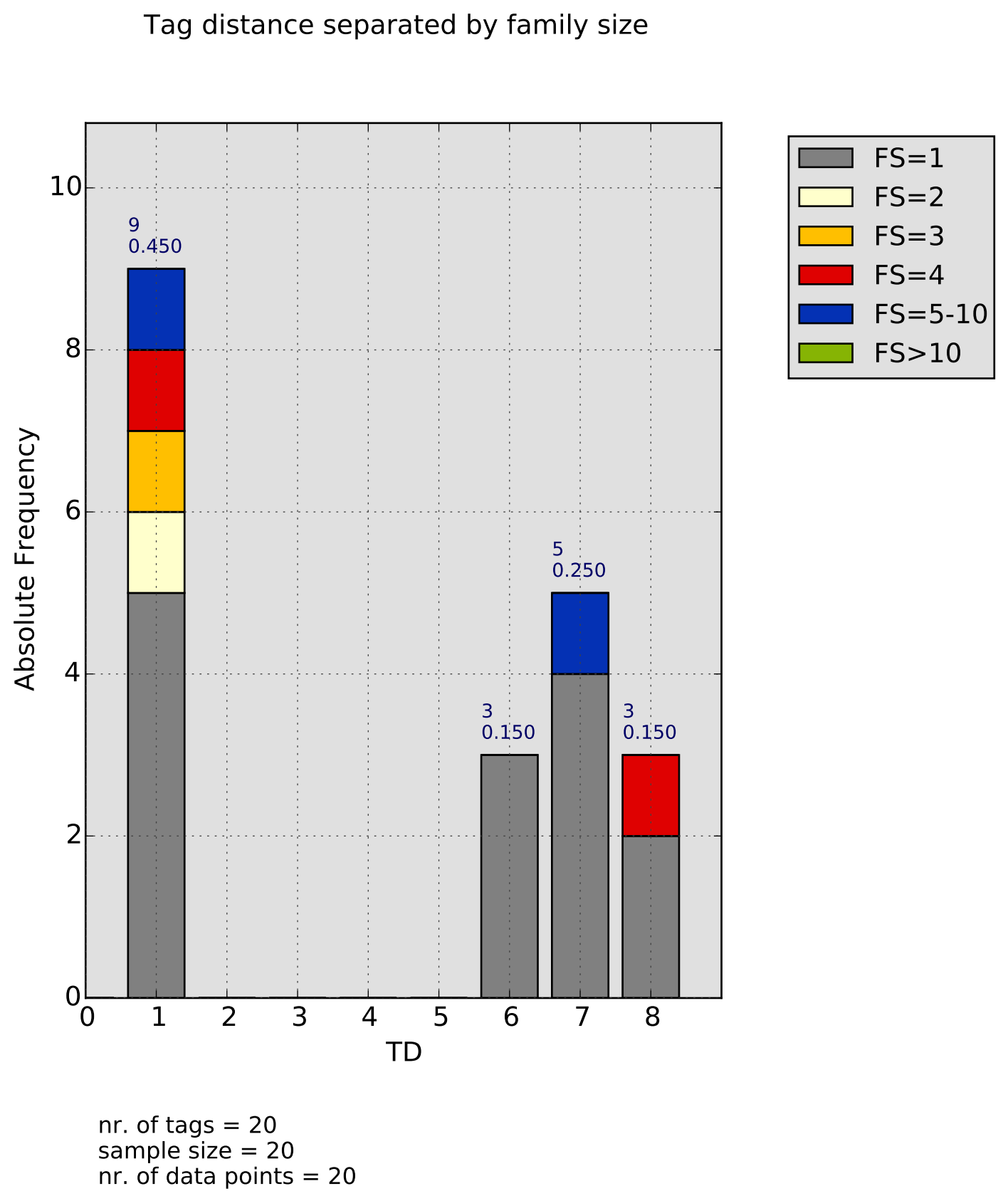
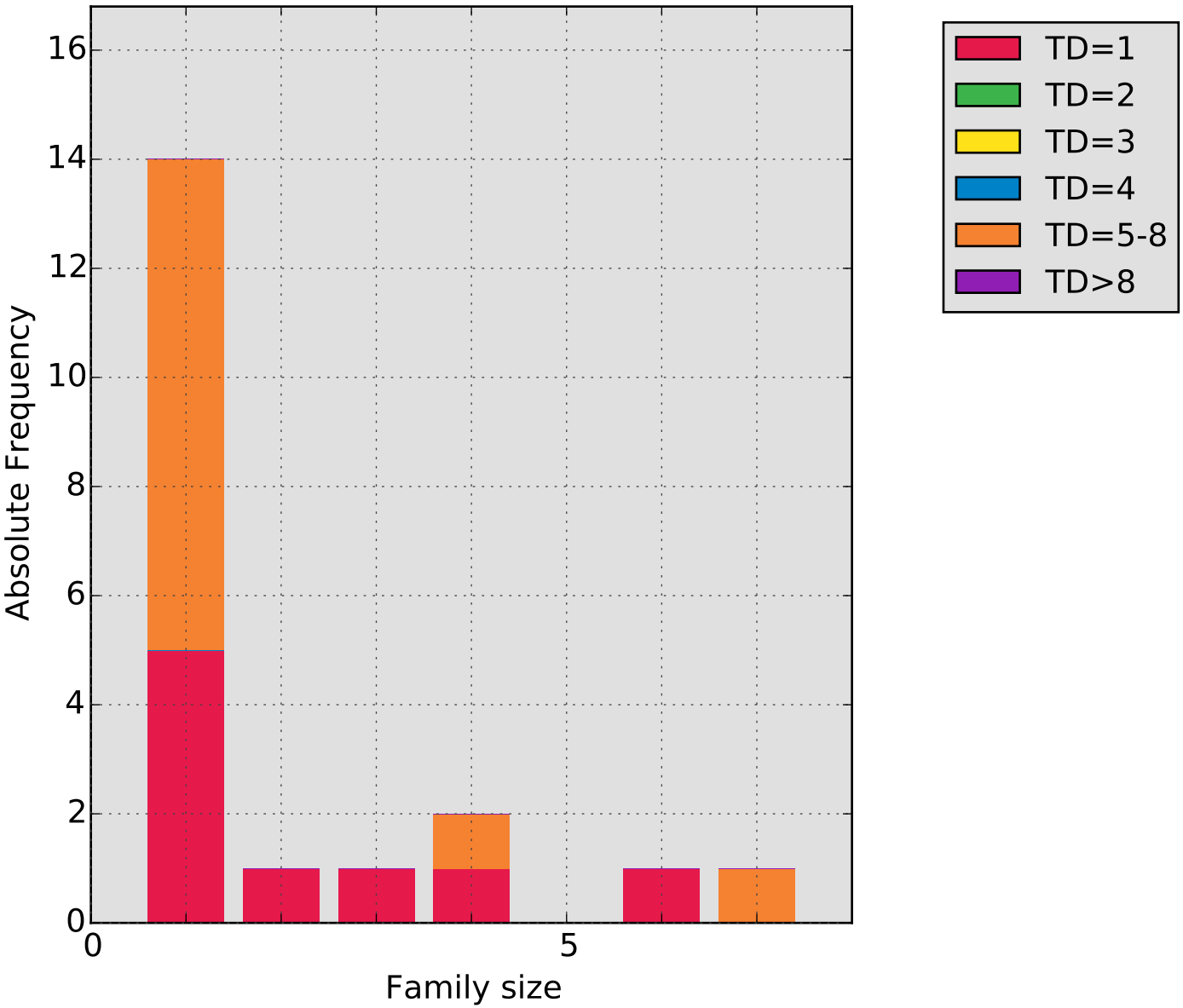
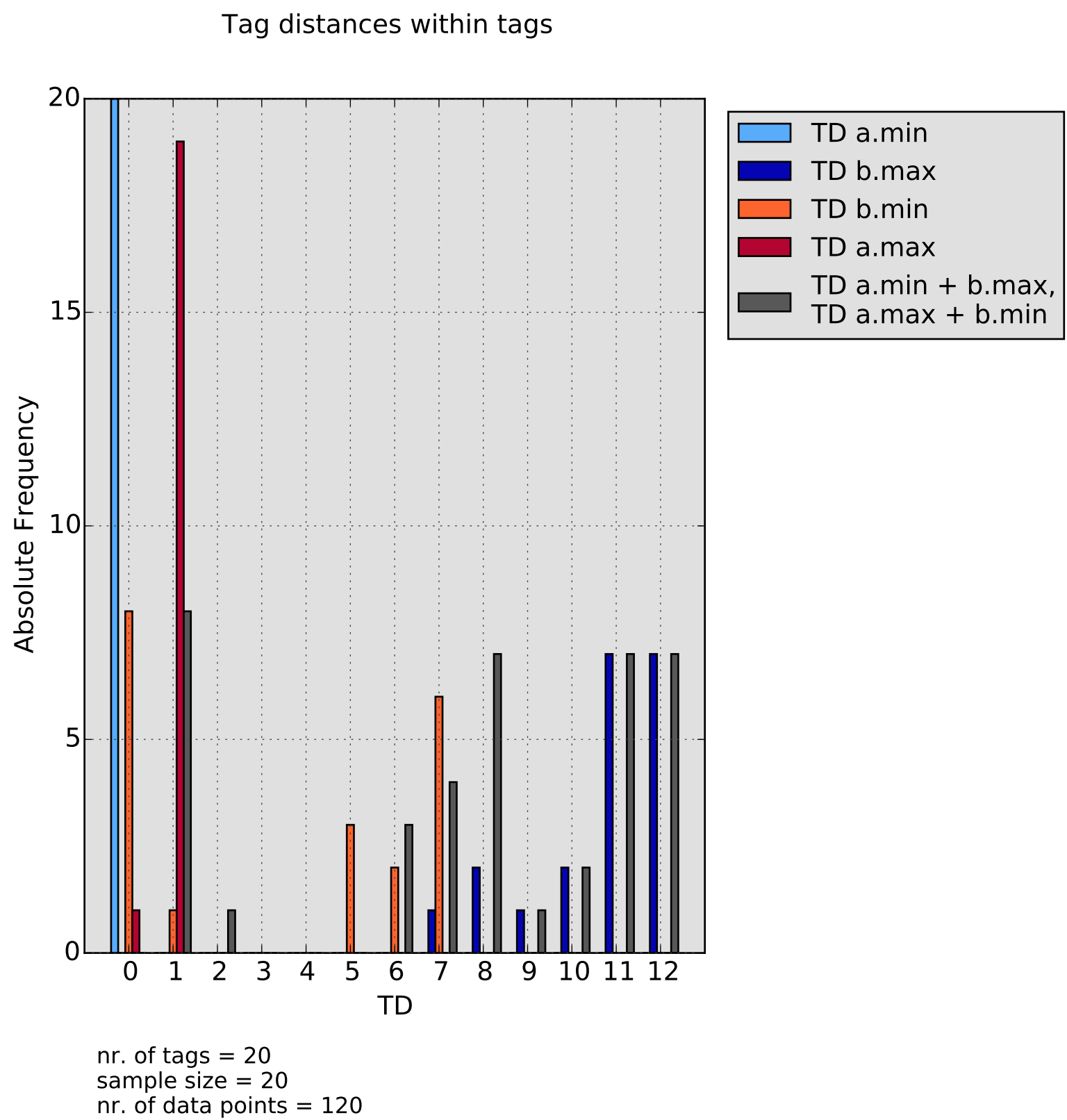


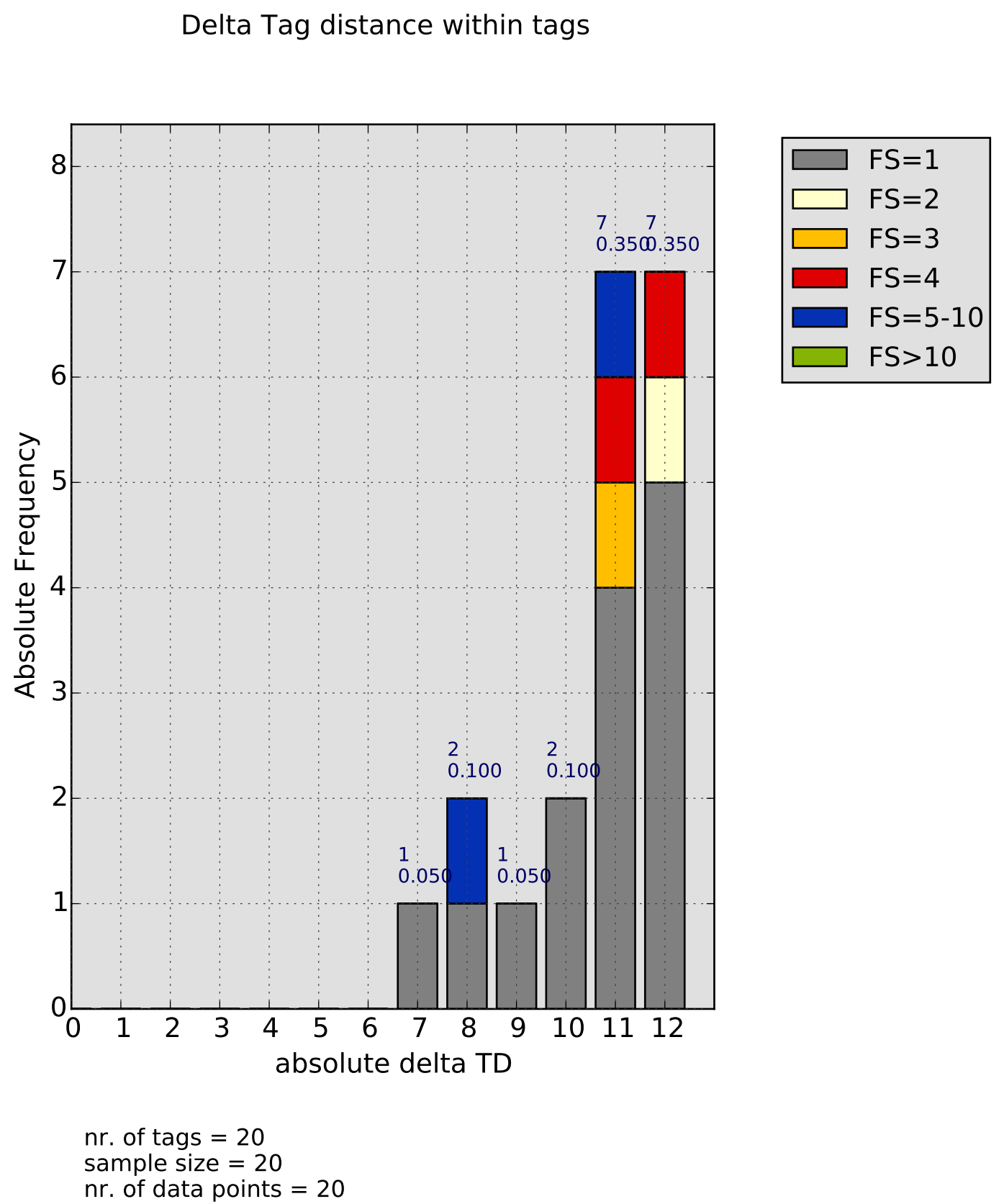
nr. of tags = 20
sample size = 20
nr. of data points = 20

Family size distribution separated by Tag distance

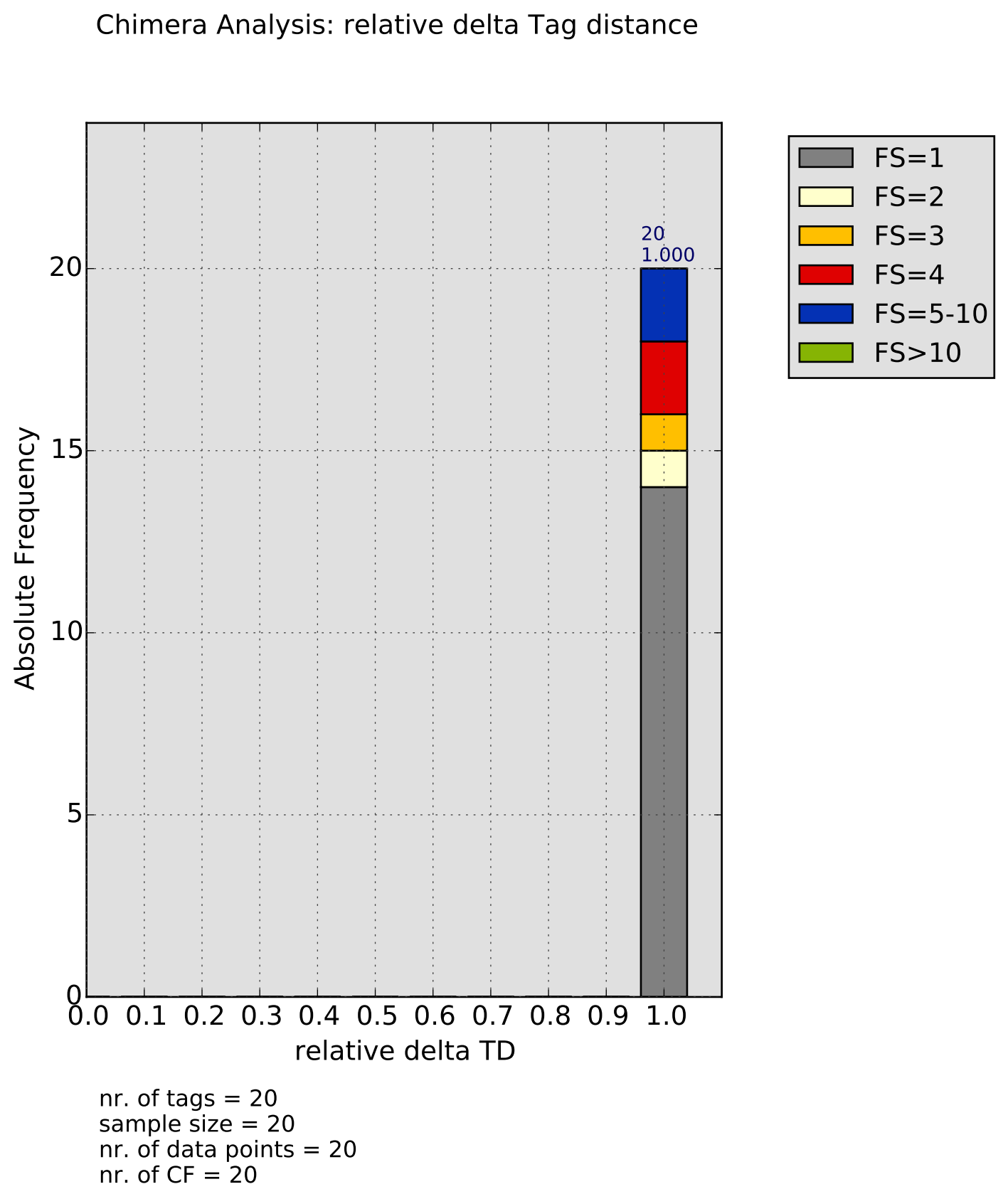


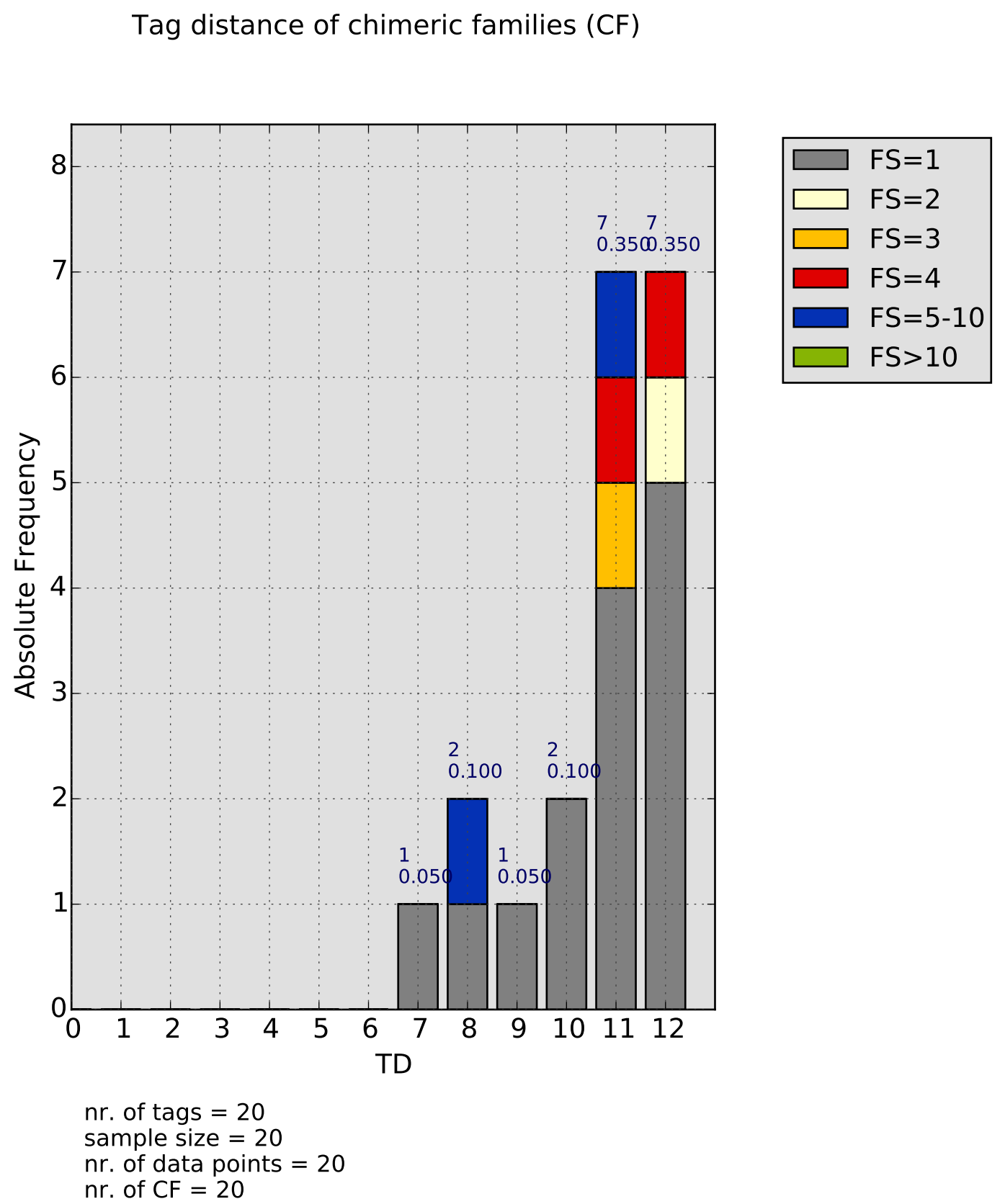
family size:	7	singletons
absolute frequency:	1	14
relative frequency:	0.05000	0.70000

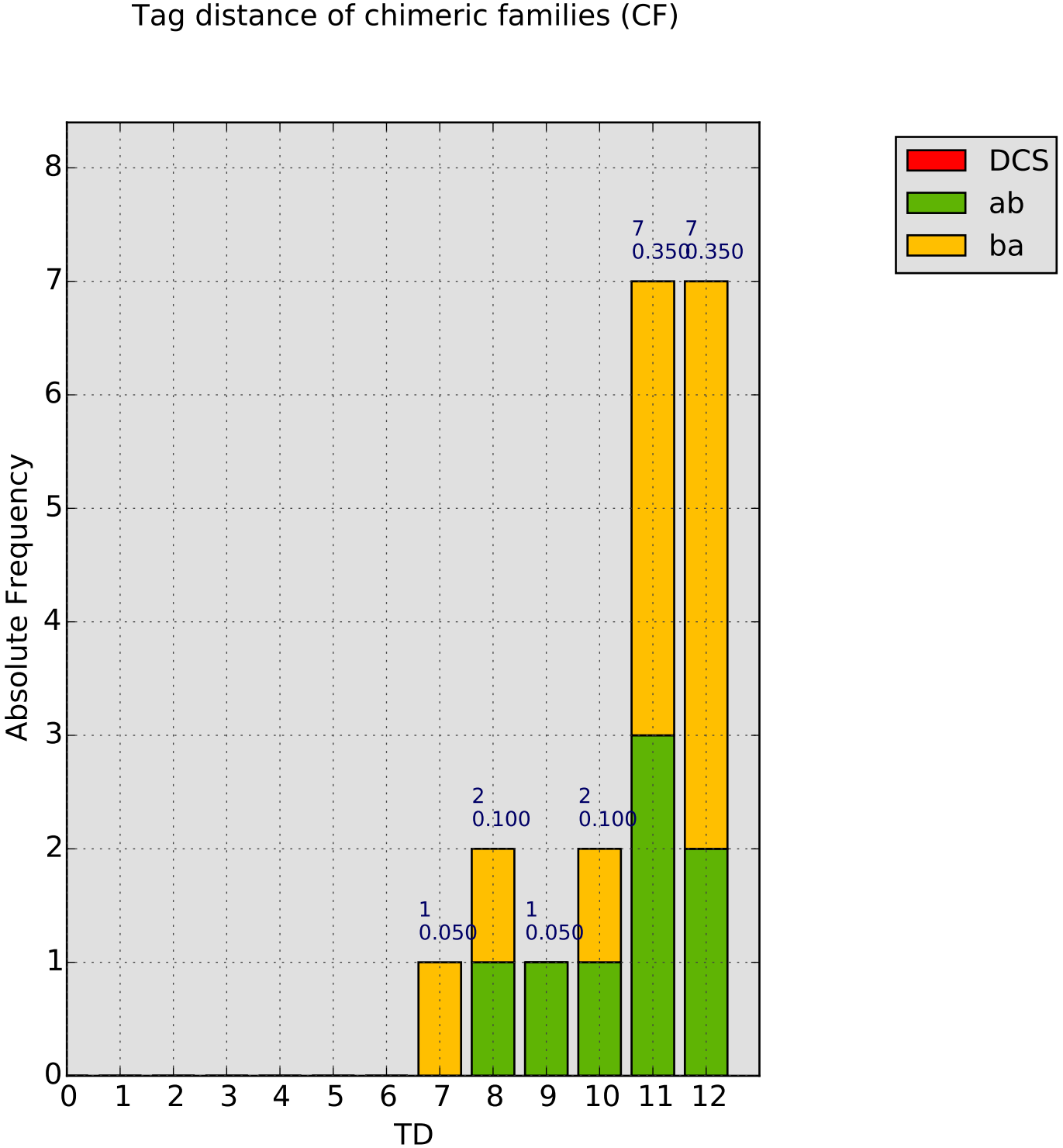

Tag distances within tags
Absolute Frequency
TD
0
5
10
15
20
0 1 2 3 4 5 6 7 8 9 10 11 12
TD a.min
TD b.max
TD b.min
TD a.max
TD a.min + b.max,
TD a.max + b.min
nr. of tags = 20
sample size = 20
nr. of data points = 120



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


Chimera Analysis: relative delta Tag distance
20
1.000
FS=1
FS=2
FS=3
FS=4
FS=5-10
FS>10
Absolute Frequency
0
5
10
15
20
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0
relative delta TD
nr. of tags = 20
sample size = 20
nr. of data points = 20
nr. of CF = 20


Tag distance of chimeric families (CF)
FS=1
FS=2
FS=3
FS=4
FS=5-10
FS>10
Absolute Frequency
TD
1
0.050
2
0.100
1
0.050
2
0.100
7
0.350
7
0.350
nr. of tags = 20
sample size = 20
nr. of data points = 20
nr. of CF = 20



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

SSCS ab = 8 (0.40000)
SSCS ba = 12 (0.60000)
DCS = 0 (0.00000)