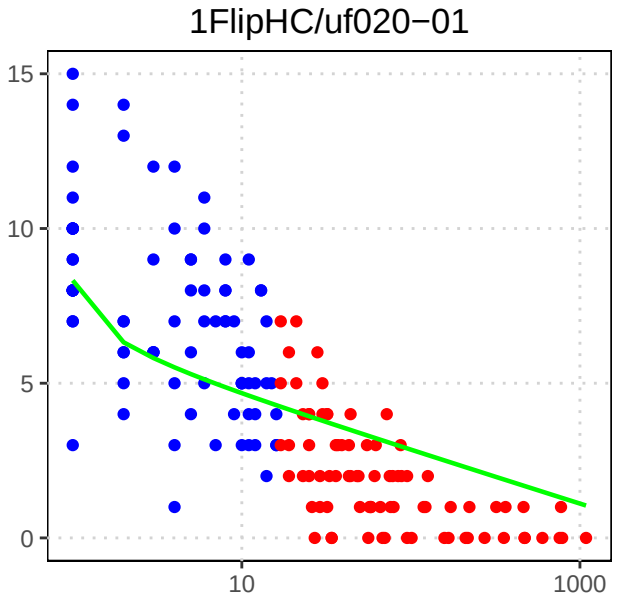
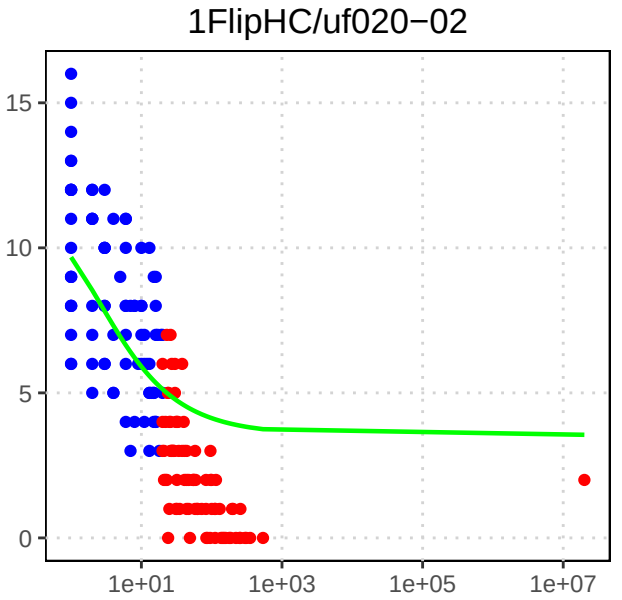
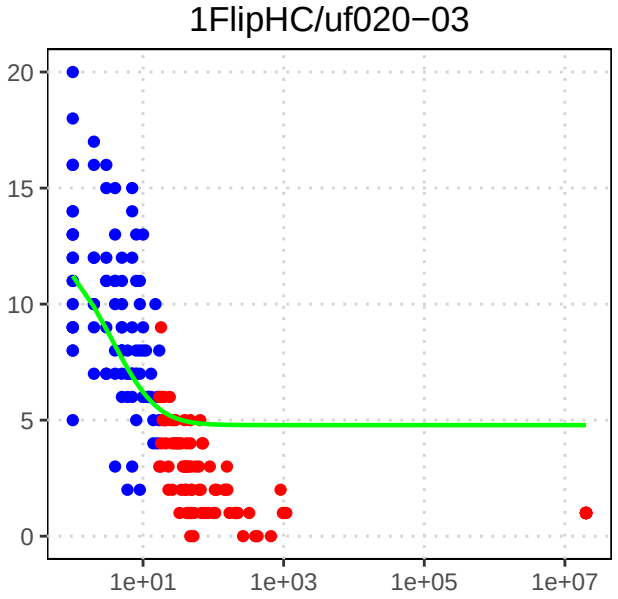
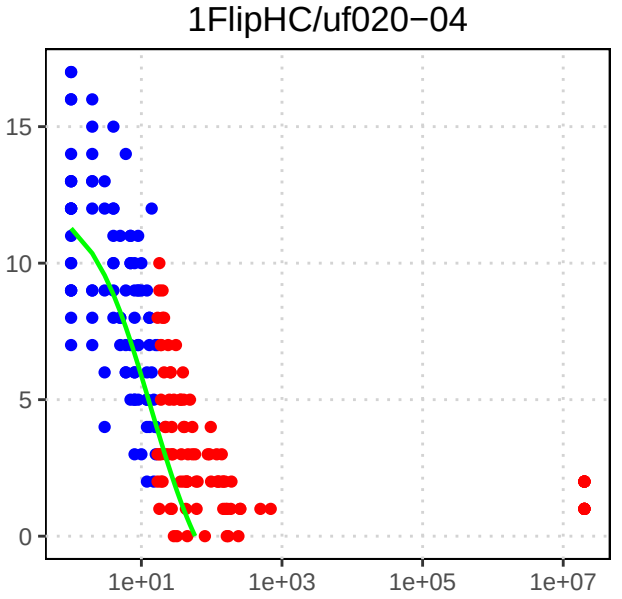
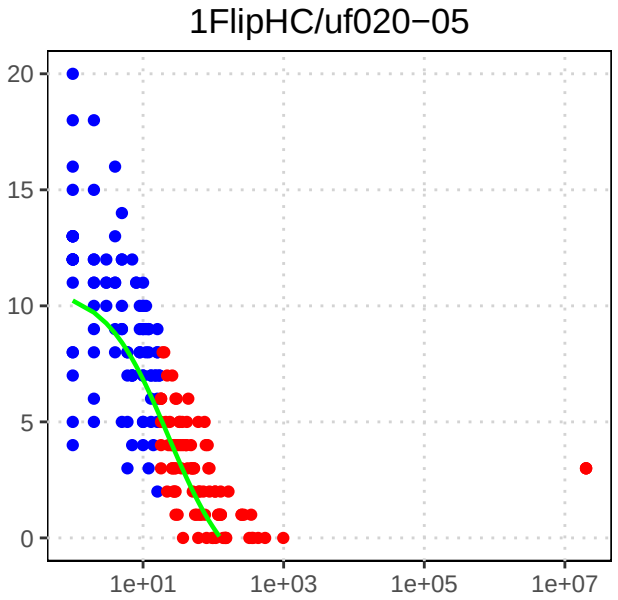
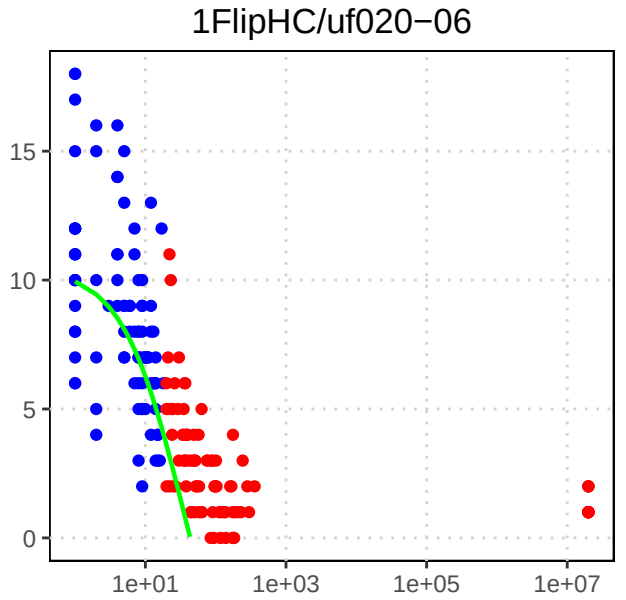

1FlipHC/uf020−01
15
10
5
0
10
1000

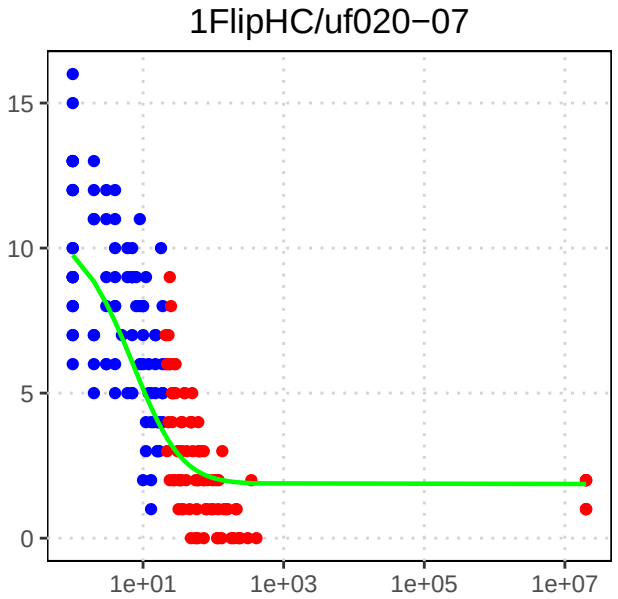

1FlipHC/uf020−02
15
10
5
0
1e+01
1e+03
1e+05
1e+07

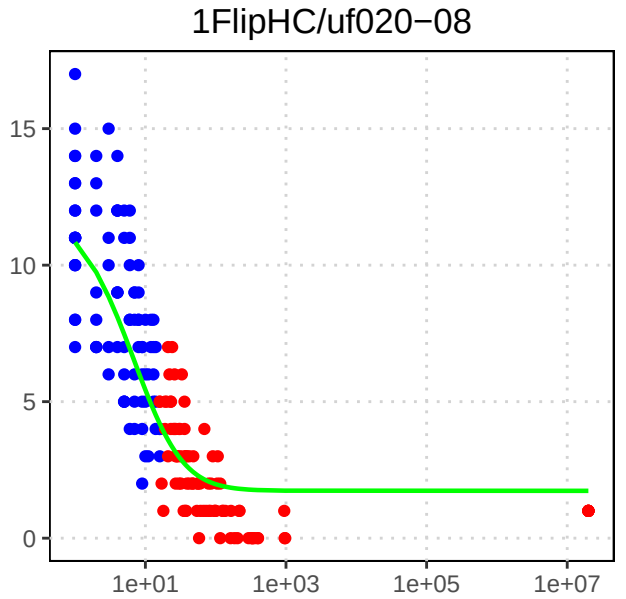

1FlipHC/uf020−03
20
15
10
5
0
1e+01
1e+03
1e+05
1e+07

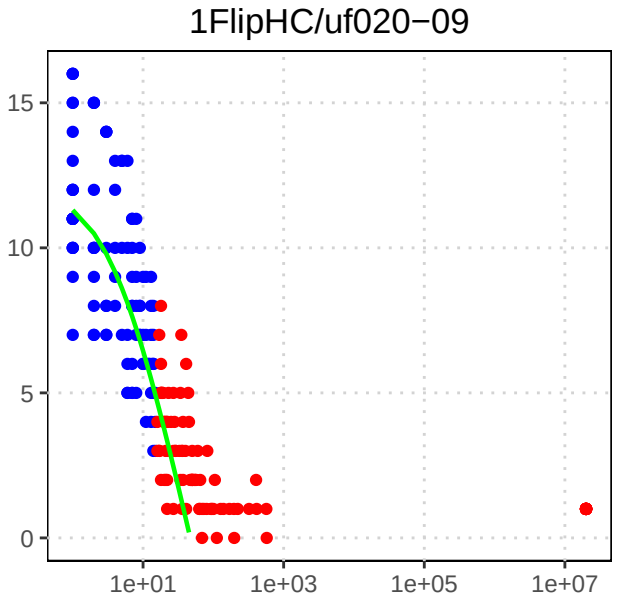

1FlipHC/uf020−04
15
10
5
0
1e+01
1e+03
1e+05
1e+07

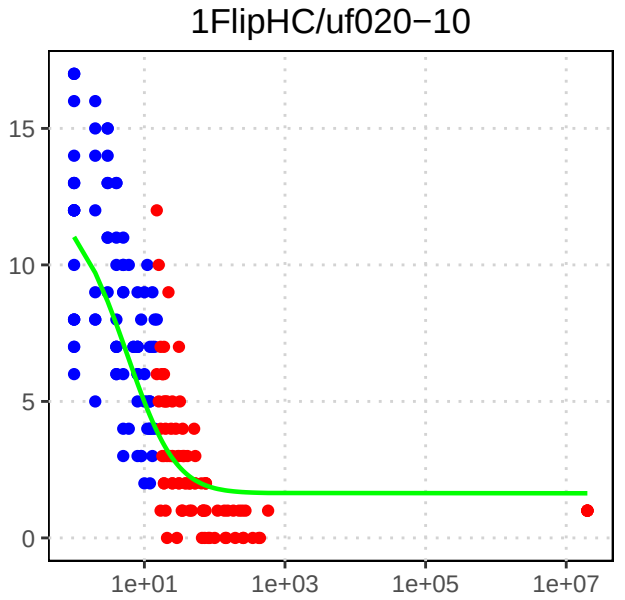

1FlipHC/uf020−05
20
15
10
5
0
1e+01
1e+03
1e+05
1e+07

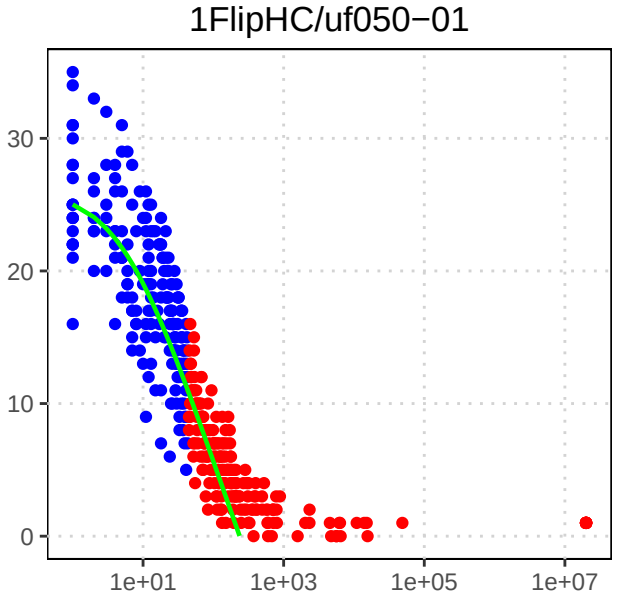

1FlipHC/uf020−06
15
10
5
0
1e+01
1e+03
1e+05
1e+07

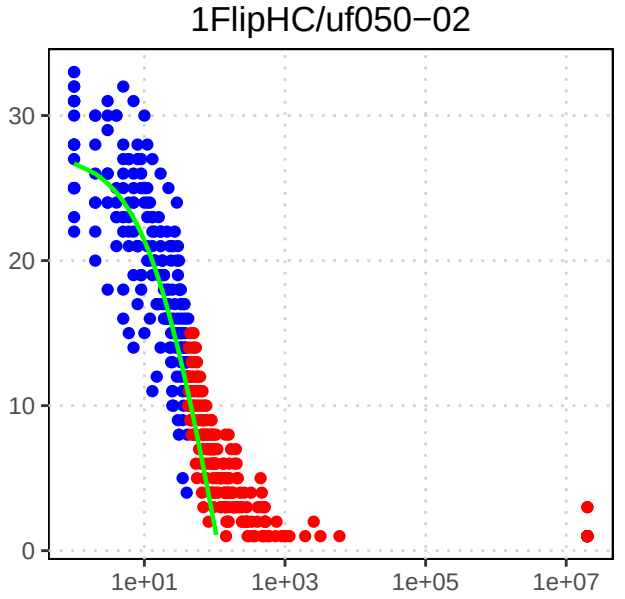

1FlipHC/uf020−07
15
10
5
0
1e+01
1e+03
1e+05
1e+07

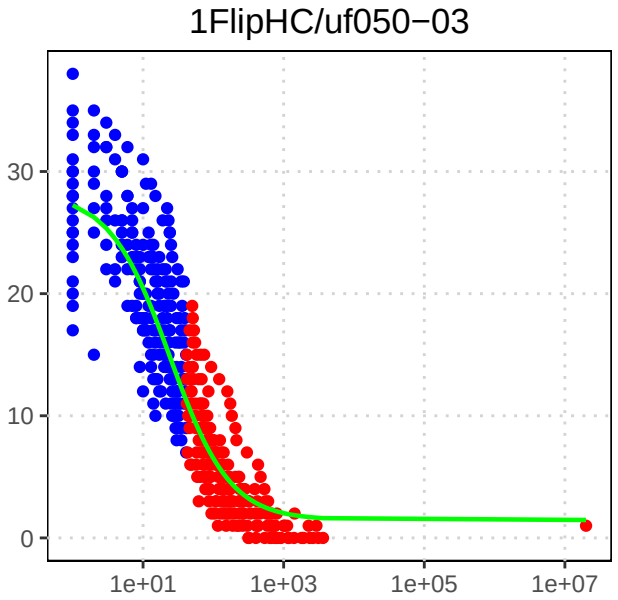

1FlipHC/uf020−08
15
10
5
0
1e+01
1e+03
1e+05
1e+07

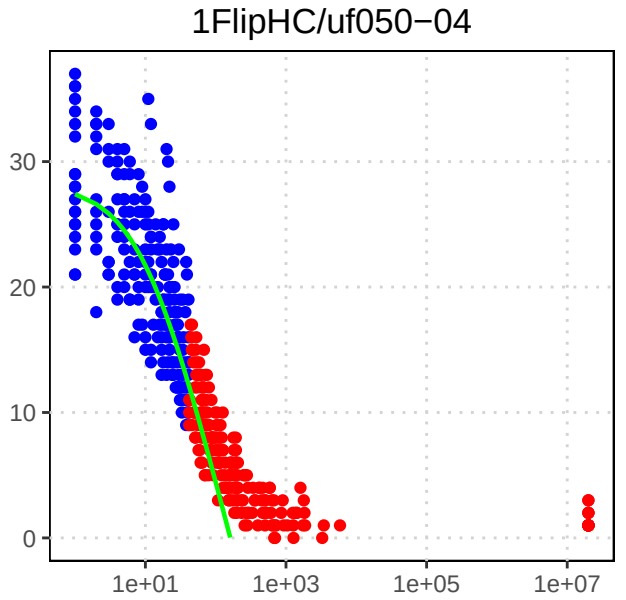

1FlipHC/uf020−09
15
10
5
0
1e+01
1e+03
1e+05
1e+07

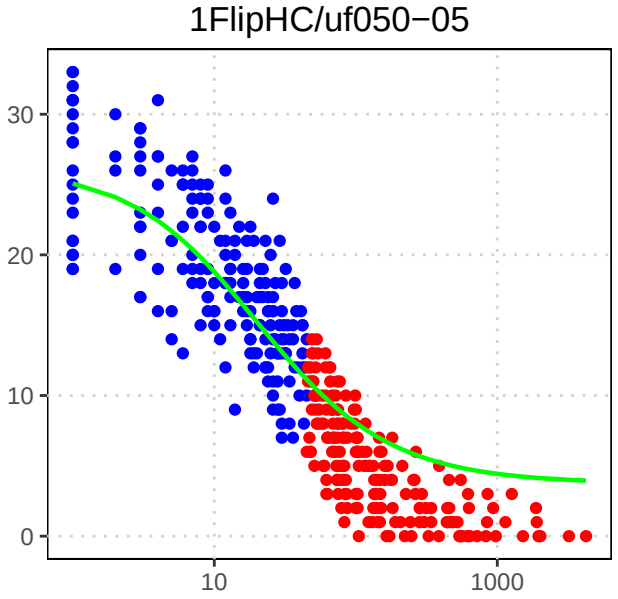

1FlipHC/uf020−10
15
10
5
0
1e+01
1e+03
1e+05
1e+07

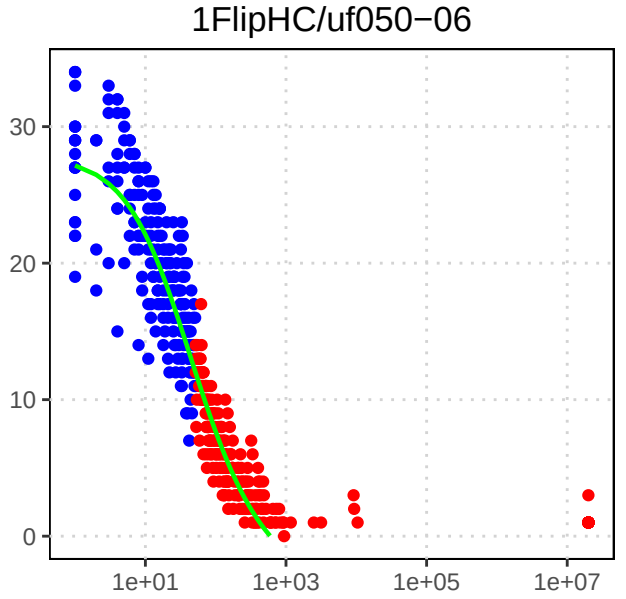

1FlipHC/uf050−01
30
20
10
0
1e+01
1e+03
1e+05
1e+07

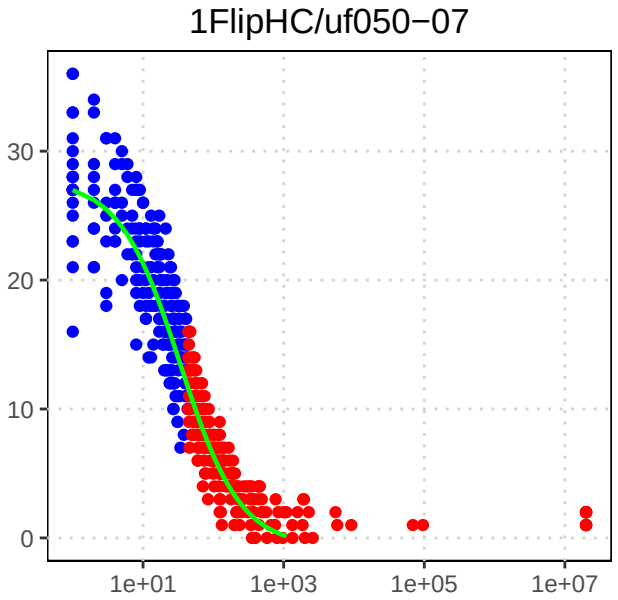

1FlipHC/uf050−02
30
20
10
0
1e+01
1e+03
1e+05
1e+07

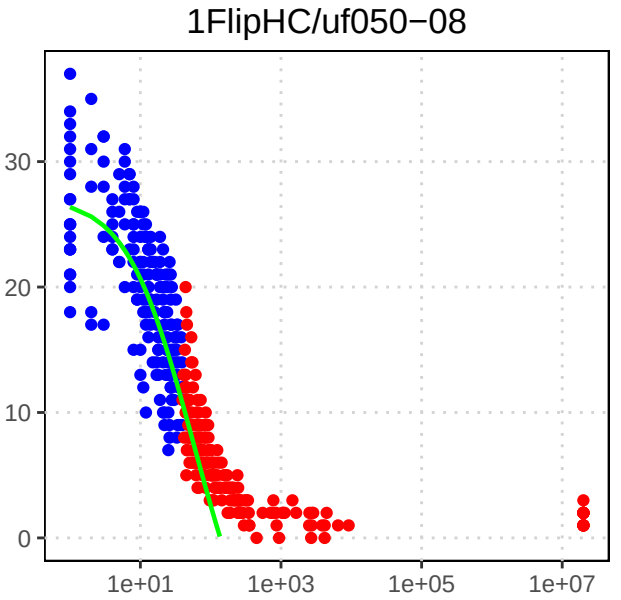

1FlipHC/uf050−03
30
20
10
0
1e+01
1e+03
1e+05
1e+07

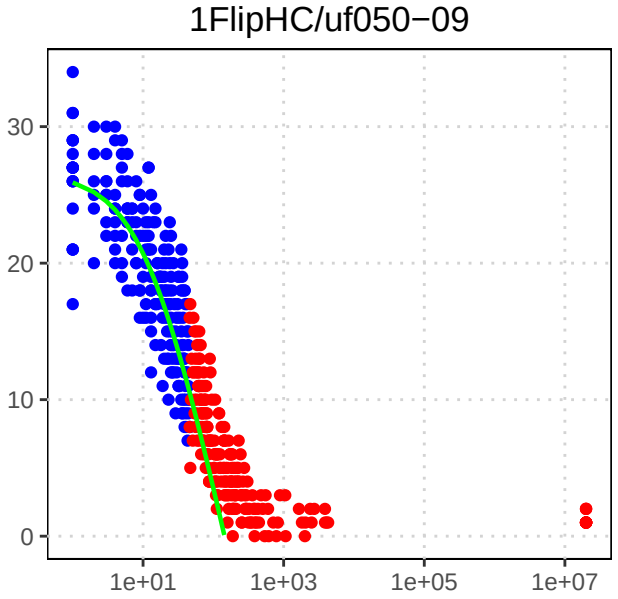

1FlipHC/uf050−04
30
20
10
0
1e+01
1e+03
1e+05
1e+07

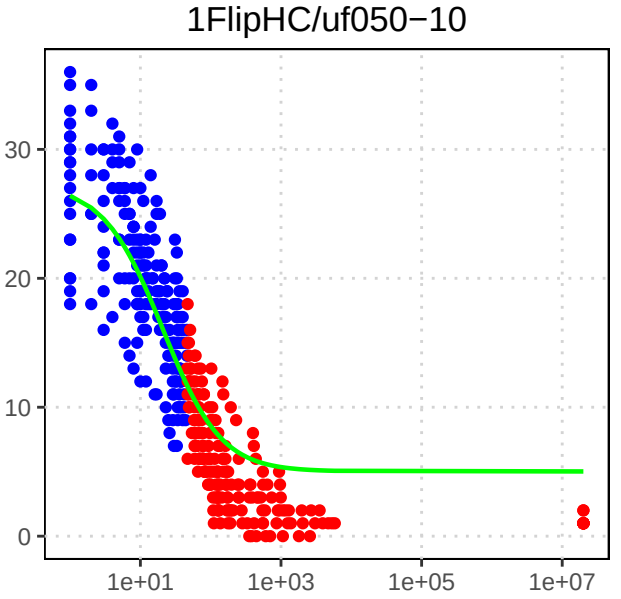

1FlipHC/uf050−05
30
20
10
0
10
1000

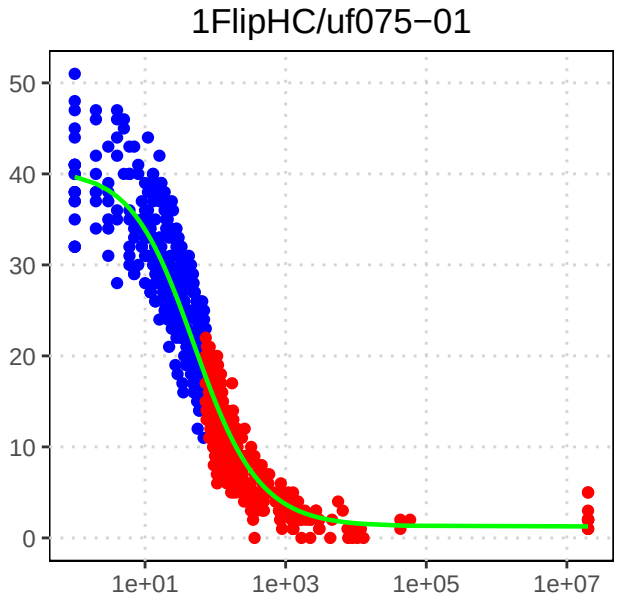

1FlipHC/uf050−06
30
20
10
0
1e+01
1e+03
1e+05
1e+07

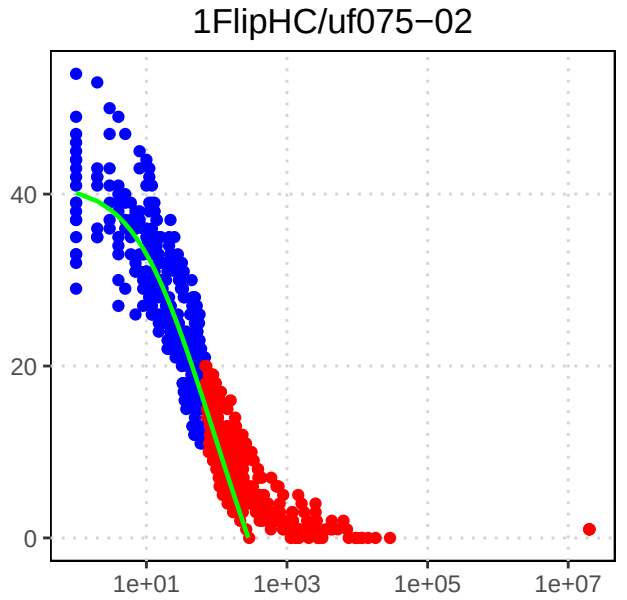

1FlipHC/uf050−07
30
20
10
0
1e+01
1e+03
1e+05
1e+07

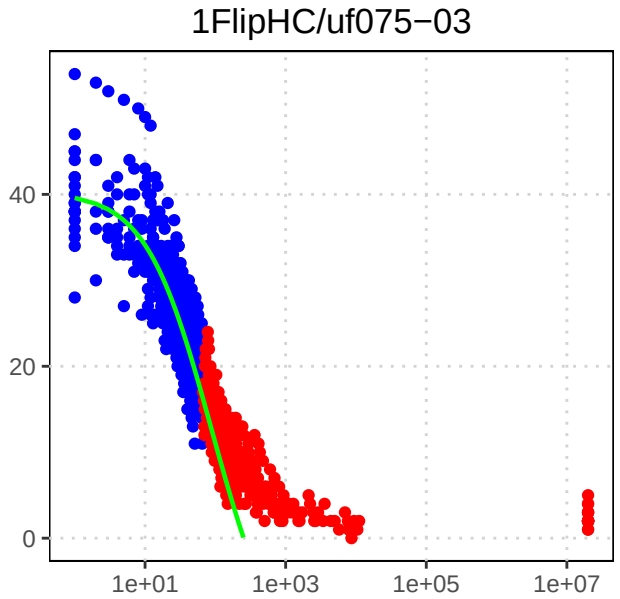

1FlipHC/uf050−08
30
20
10
0
1e+01
1e+03
1e+05
1e+07

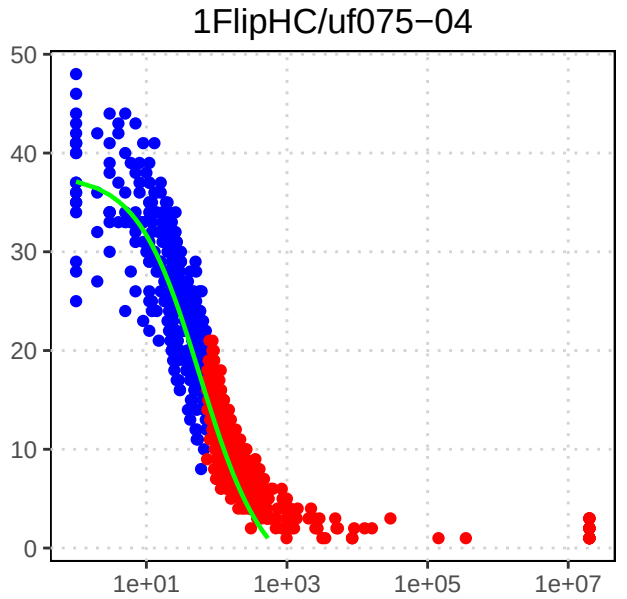

1FlipHC/uf050−09
30
20
10
0
1e+01
1e+03
1e+05
1e+07

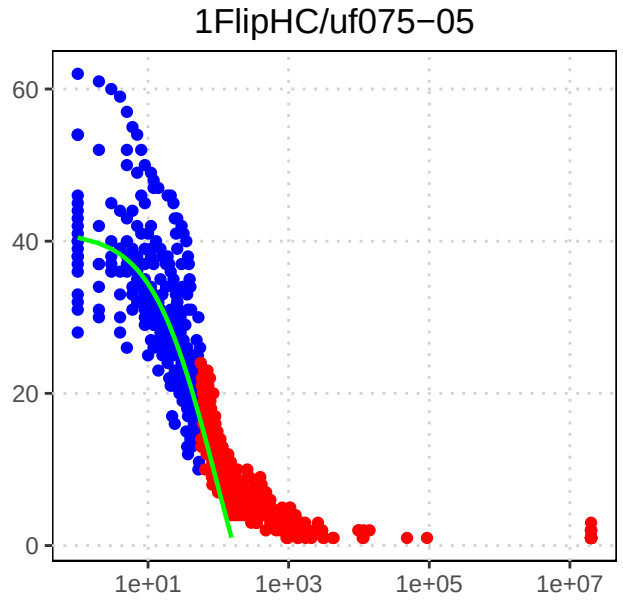

1FlipHC/uf050−10
30
20
10
0
1e+01
1e+03
1e+05
1e+07

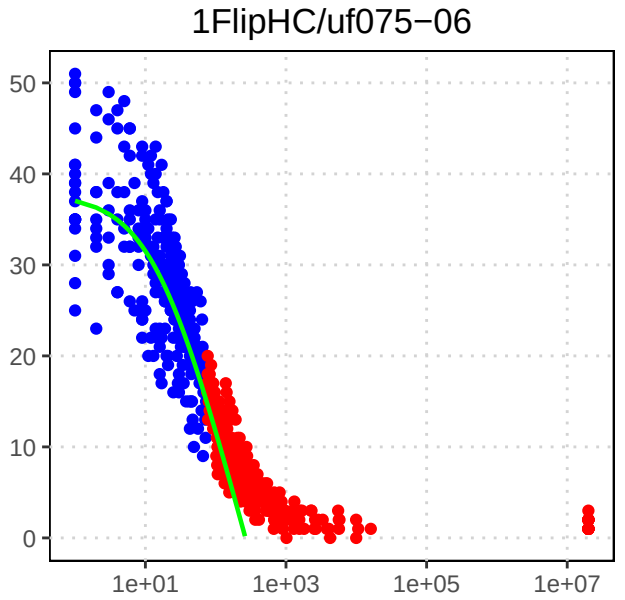

1FlipHC/uf075−01
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

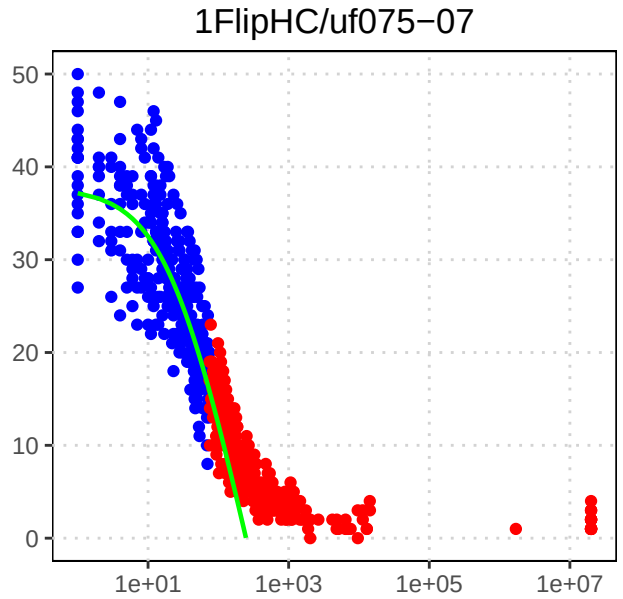

1FlipHC/uf075−02
40
20
0
1e+01
1e+03
1e+05
1e+07

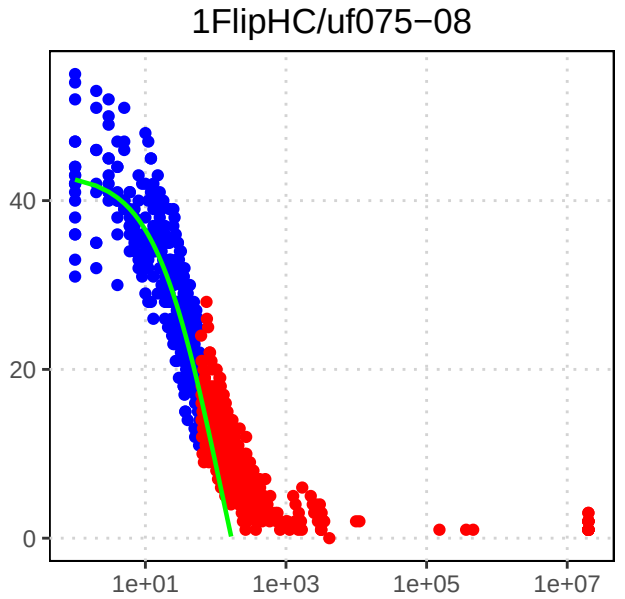

1FlipHC/uf075−03
40
20
0
1e+01
1e+03
1e+05
1e+07

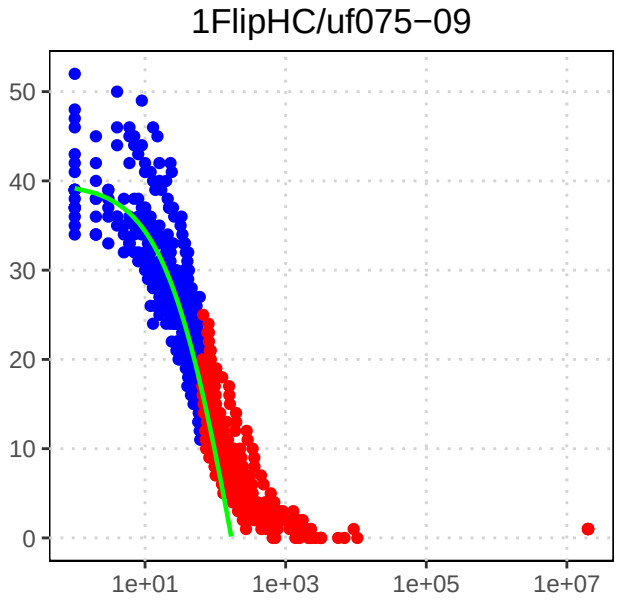

1FlipHC/uf075−04
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

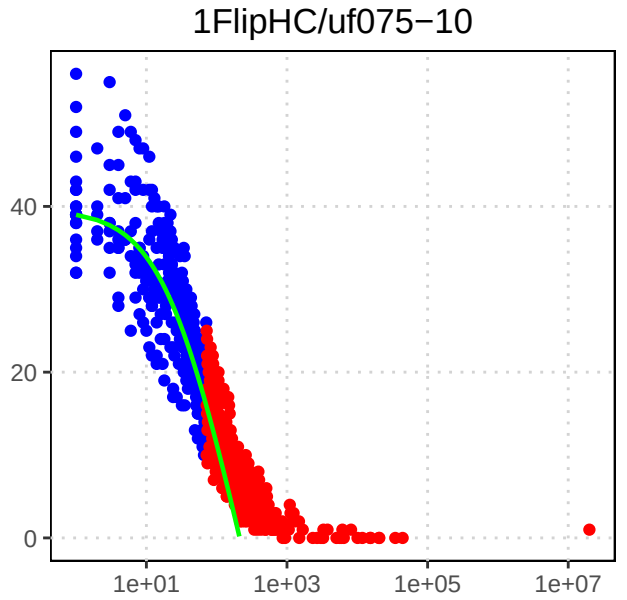

1FlipHC/uf075−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

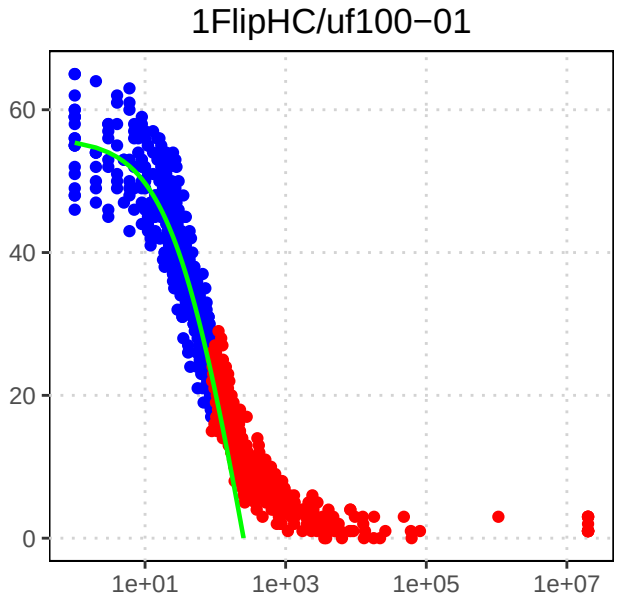

1FlipHC/uf075−06
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

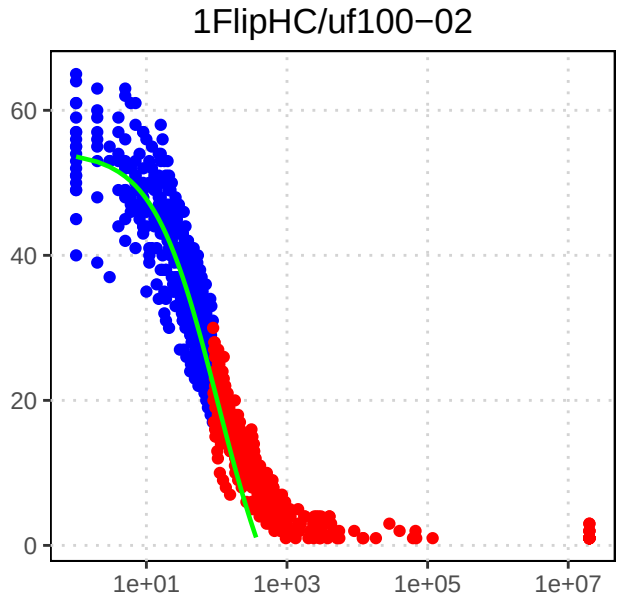

1FlipHC/uf075−07
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

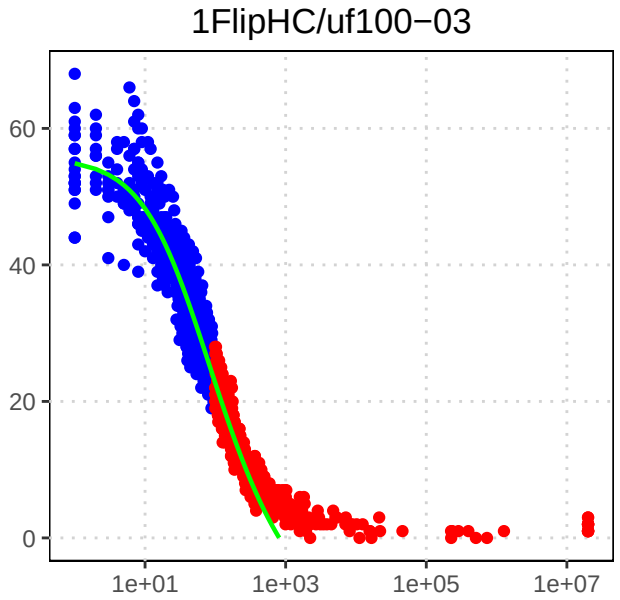

1FlipHC/uf075−08
40
20
0
1e+01
1e+03
1e+05
1e+07

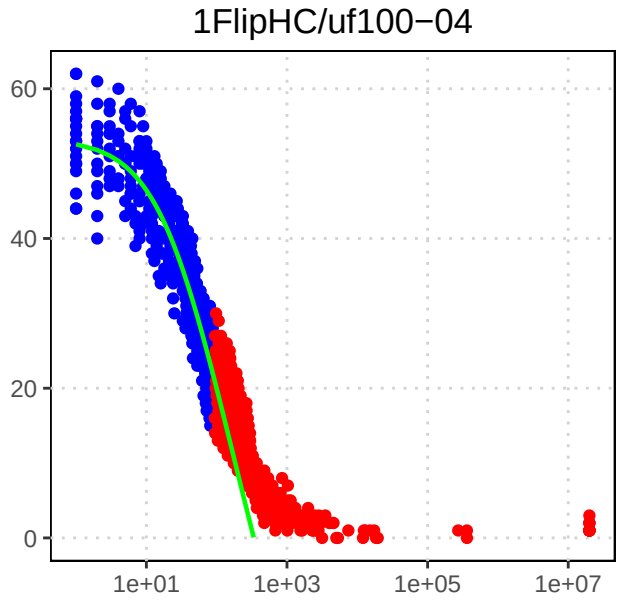

1FlipHC/uf075−09
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

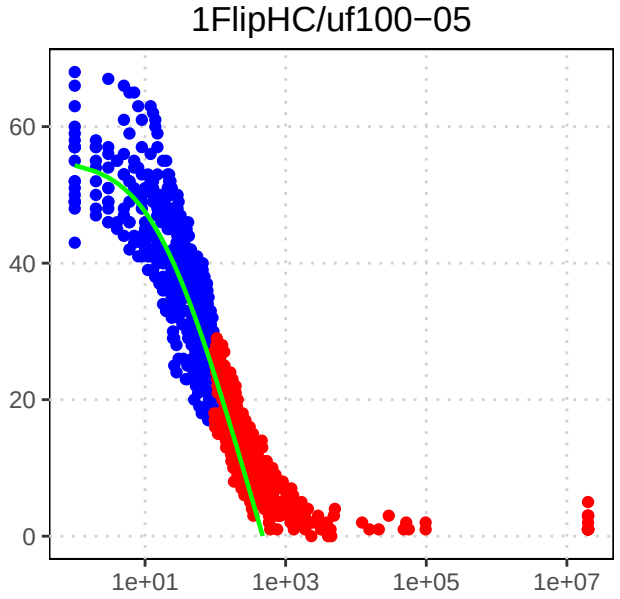

1FlipHC/uf075−10
40
20
0
1e+01
1e+03
1e+05
1e+07

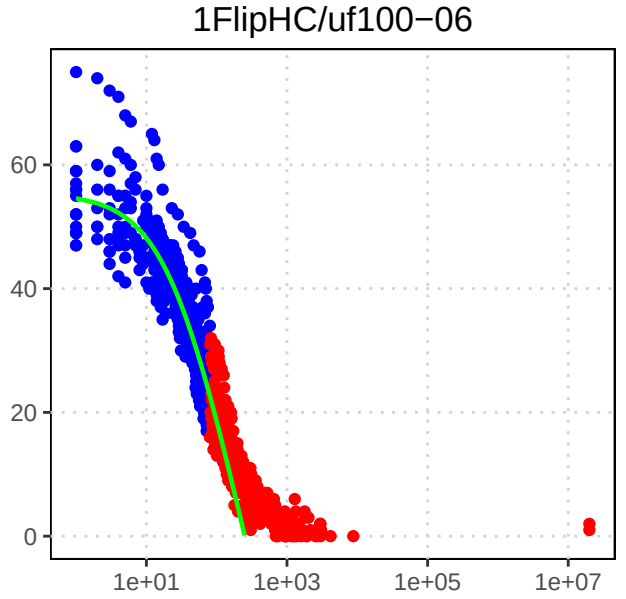

1FlipHC/uf100−01
60
40
20
0
1e+01
1e+03
1e+05
1e+07

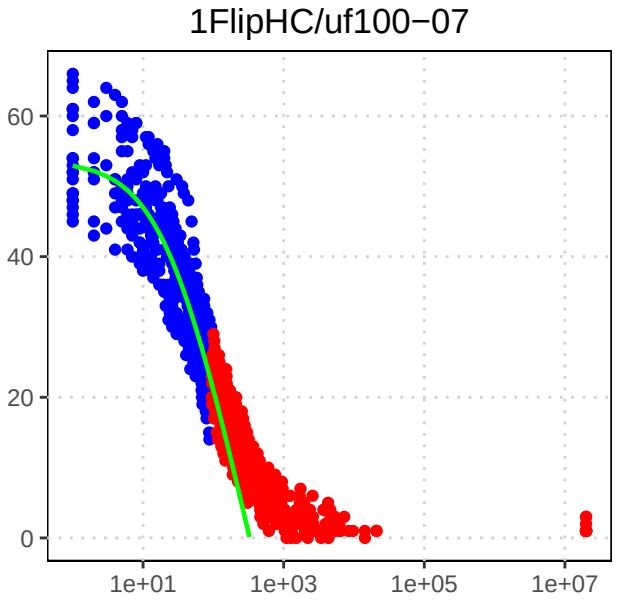

1FlipHC/uf100−02
60
40
20
0
1e+01
1e+03
1e+05
1e+07

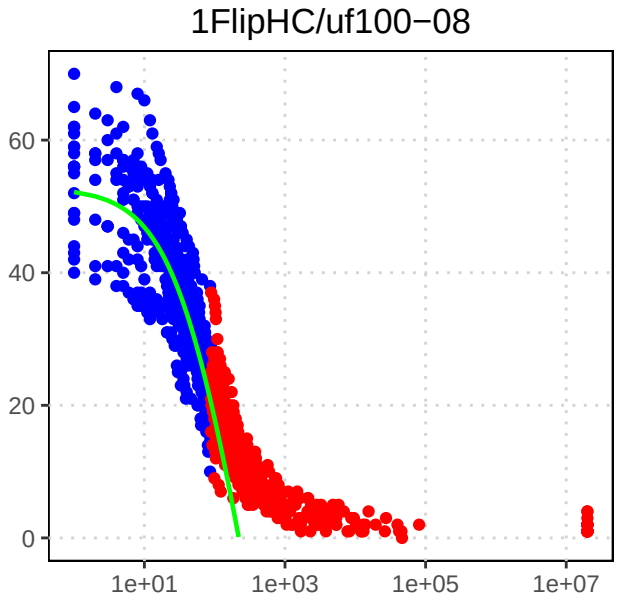

1FlipHC/uf100−03
60
40
20
0
1e+01
1e+03
1e+05
1e+07

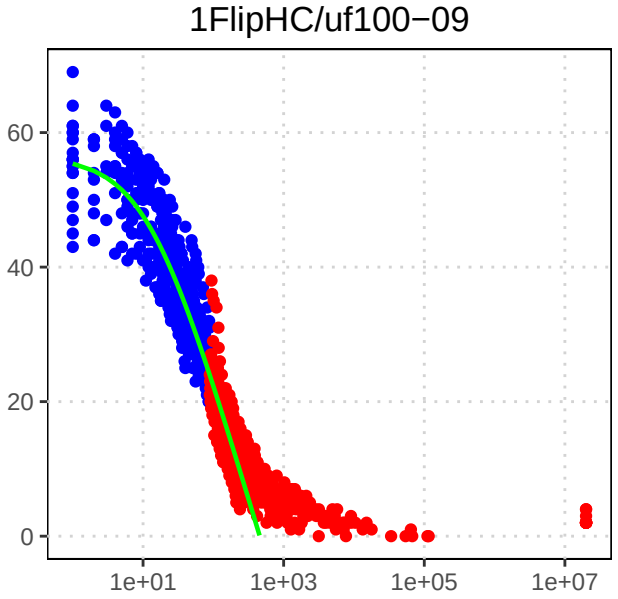

1FlipHC/uf100−04
60
40
20
0
1e+01
1e+03
1e+05
1e+07

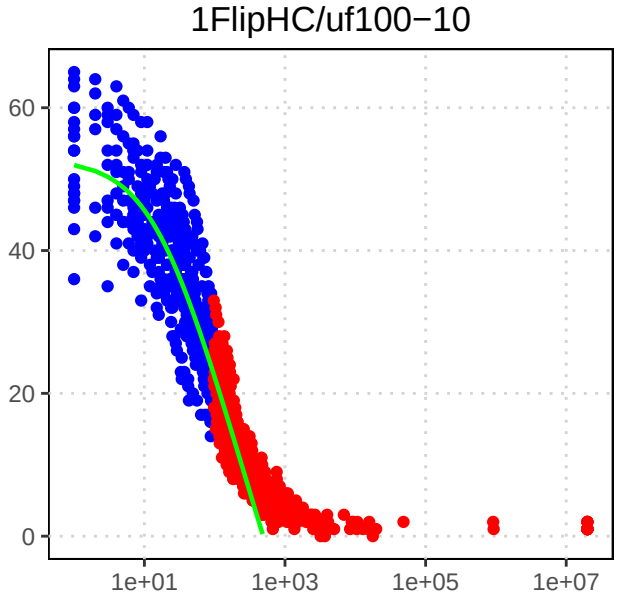

1FlipHC/uf100−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

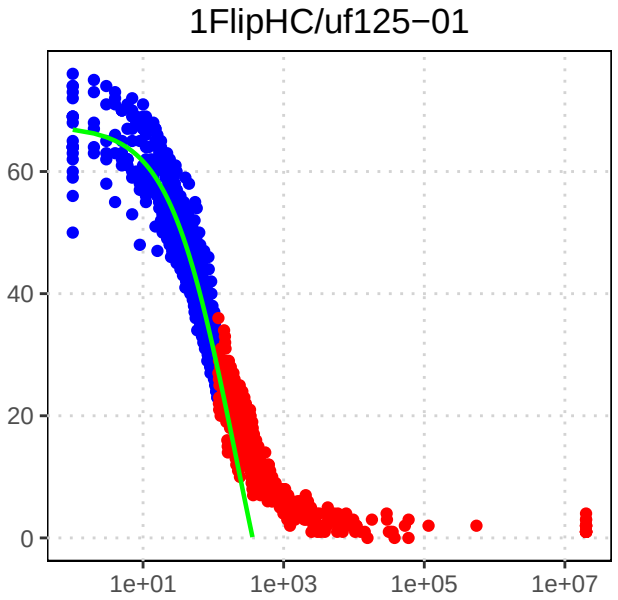

1FlipHC/uf100−06
60
40
20
0
1e+01
1e+03
1e+05
1e+07

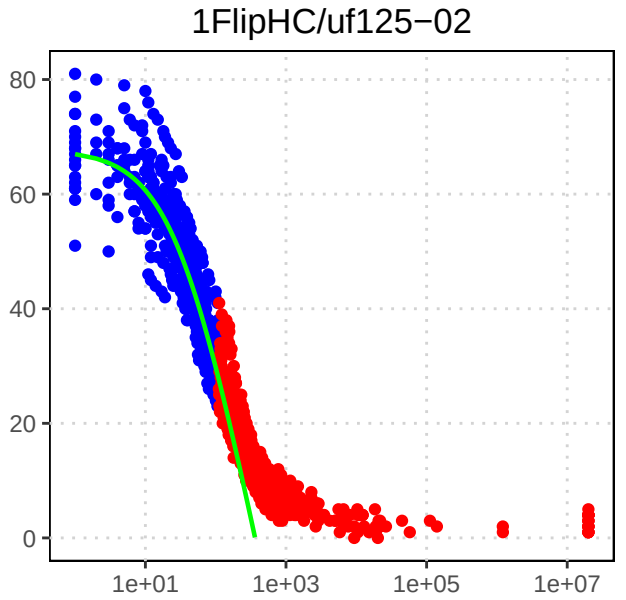

1FlipHC/uf100−07
60
40
20
0
1e+01
1e+03
1e+05
1e+07

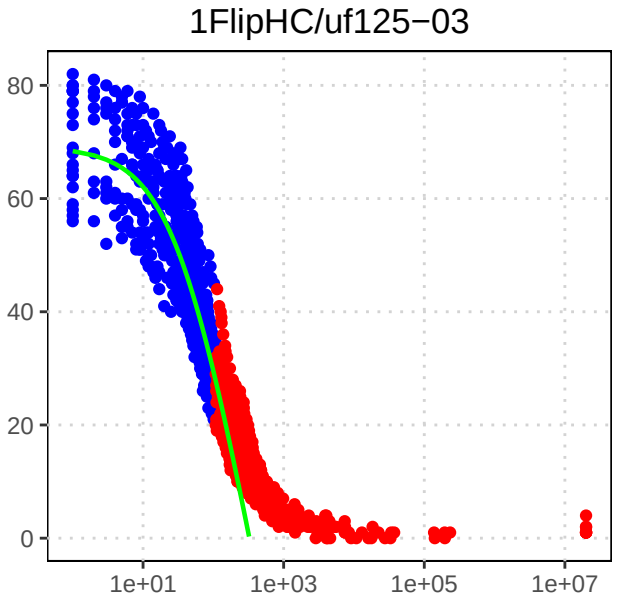

1FlipHC/uf100−08
60
40
20
0
1e+01
1e+03
1e+05
1e+07

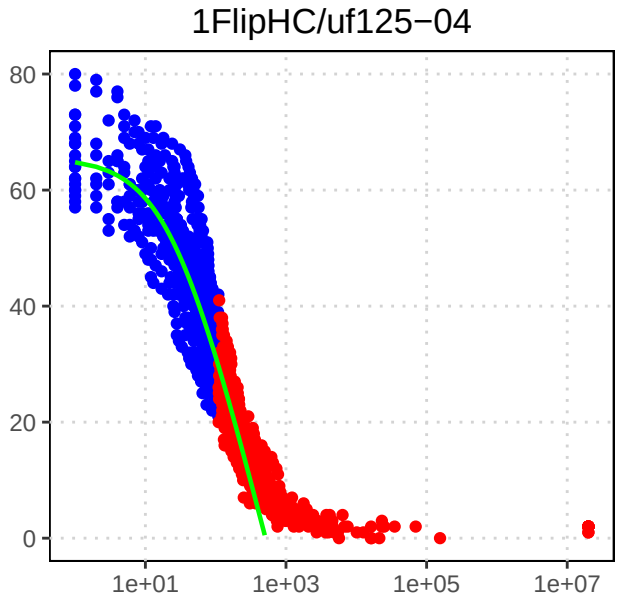

1FlipHC/uf100−09
60
40
20
0
1e+01
1e+03
1e+05
1e+07

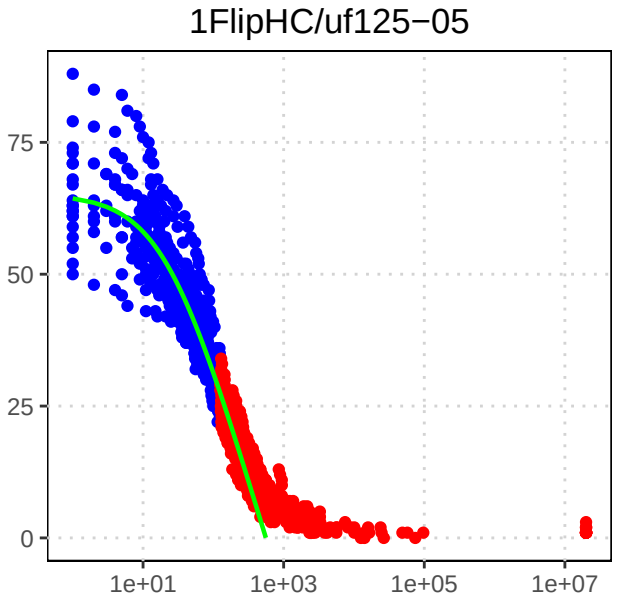

1FlipHC/uf100−10
60
40
20
0
1e+01
1e+03
1e+05
1e+07

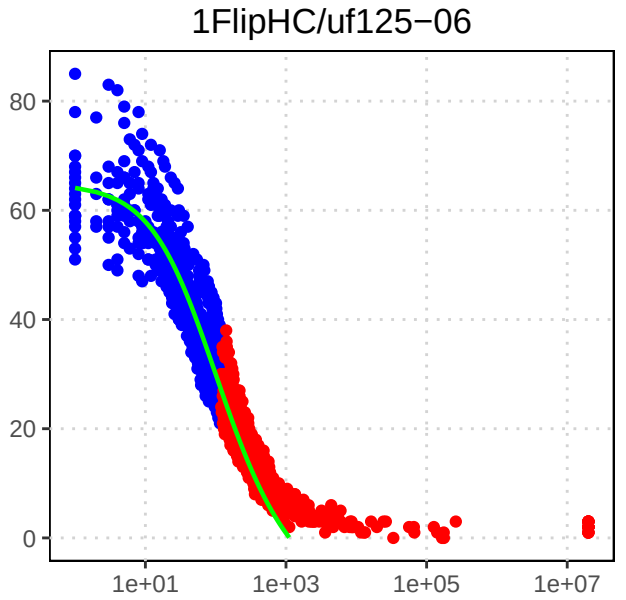

1FlipHC/uf125−01
60
40
20
0
1e+01
1e+03
1e+05
1e+07

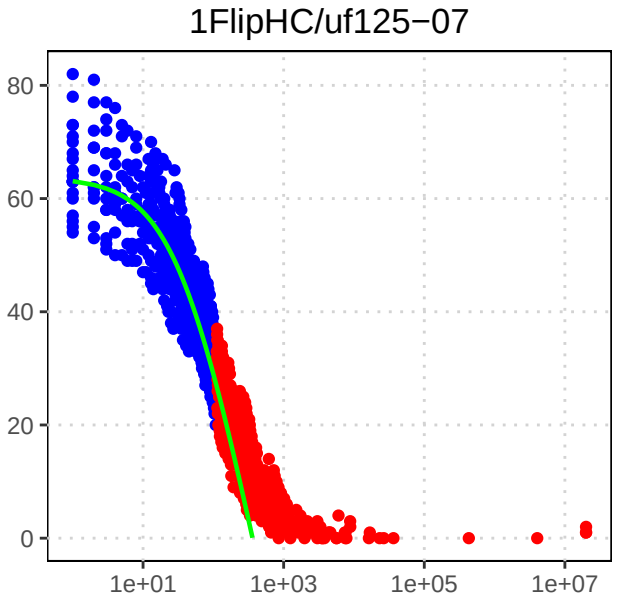

1FlipHC/uf125−02
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

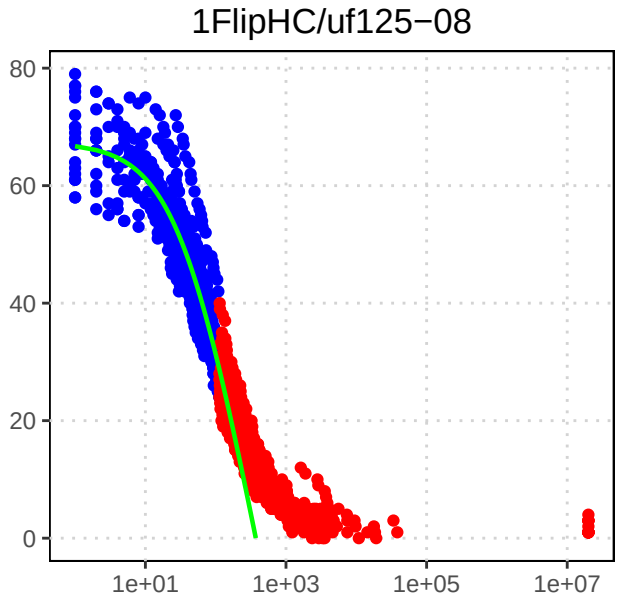

1FlipHC/uf125−03
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

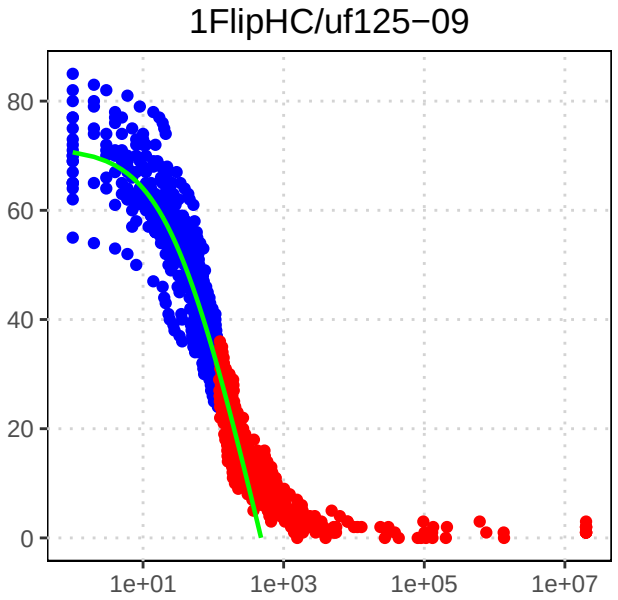

1FlipHC/uf125−04
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

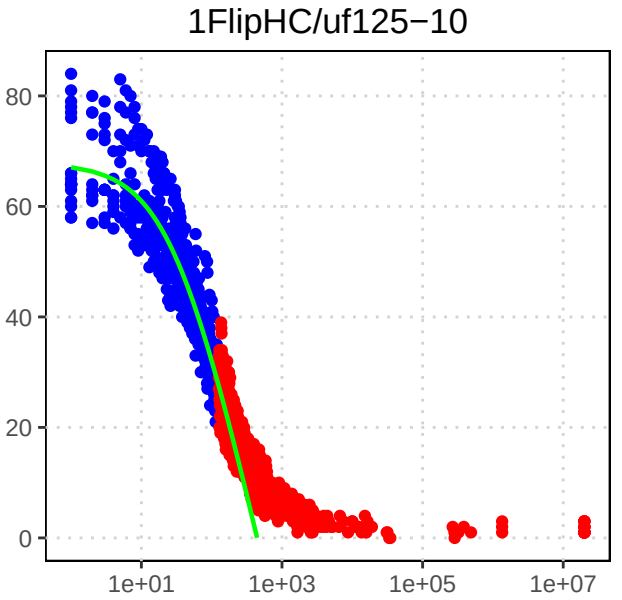

1FlipHC/uf125−05
75
50
25
0
1e+01
1e+03
1e+05
1e+07

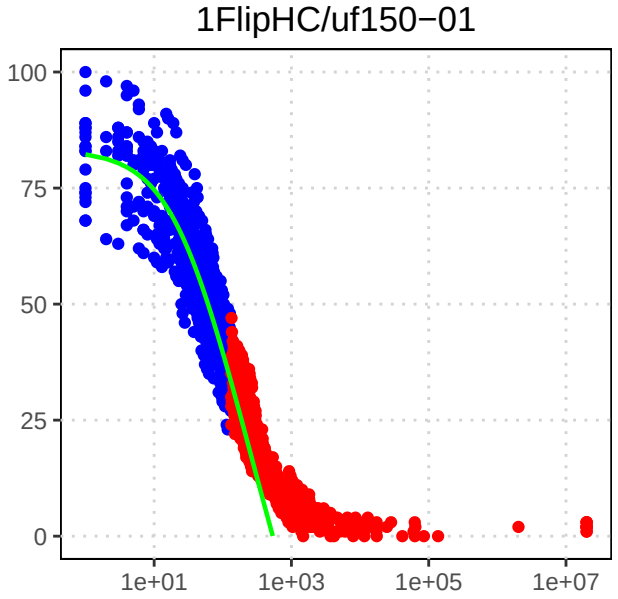

1FlipHC/uf125−06
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

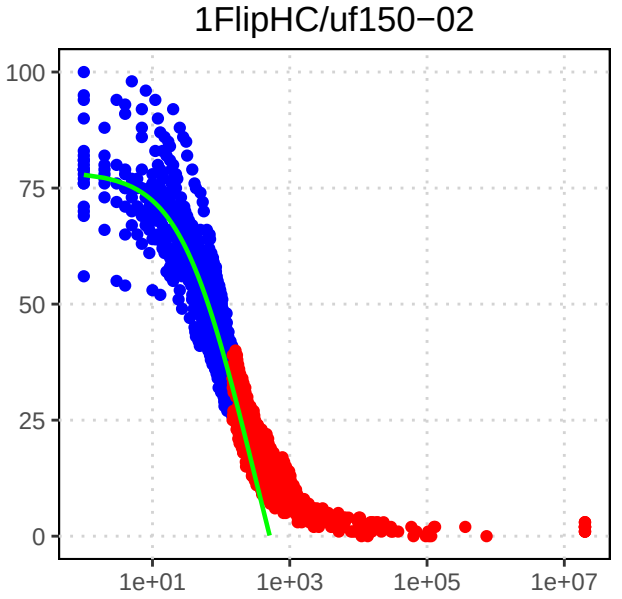

1FlipHC/uf125−07
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

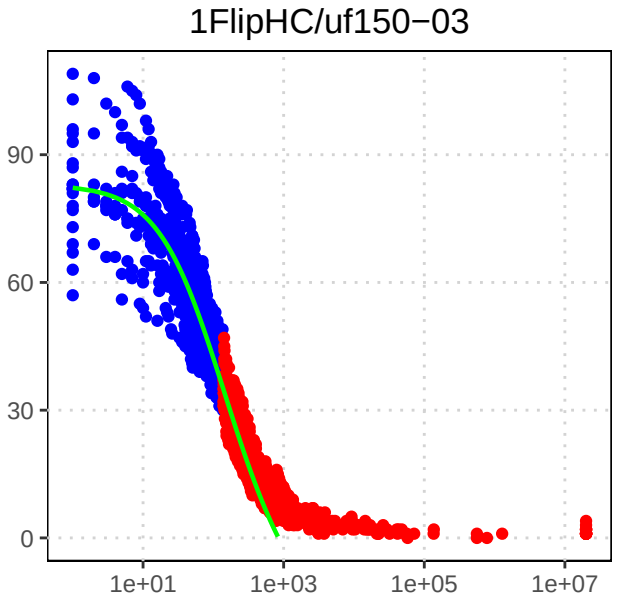

1FlipHC/uf125−08
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

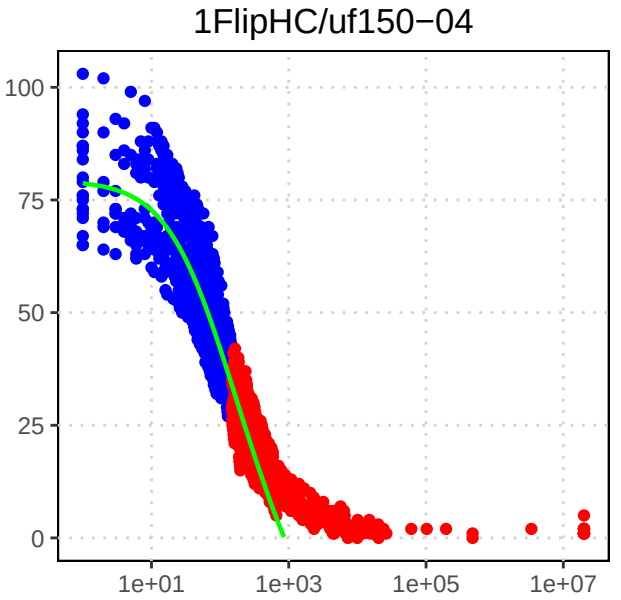

1FlipHC/uf125−09
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

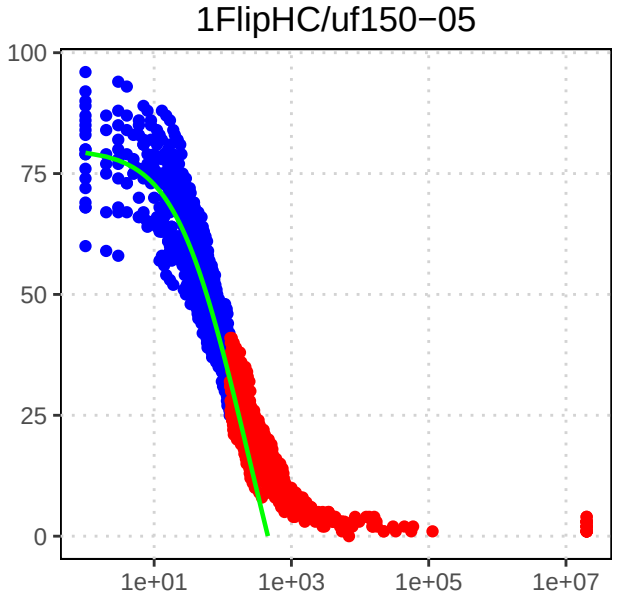

1FlipHC/uf125−10
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

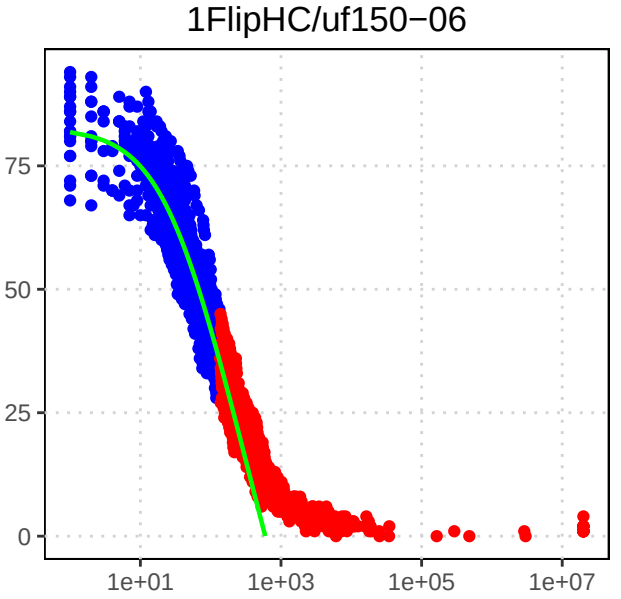

1FlipHC/uf150−01
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

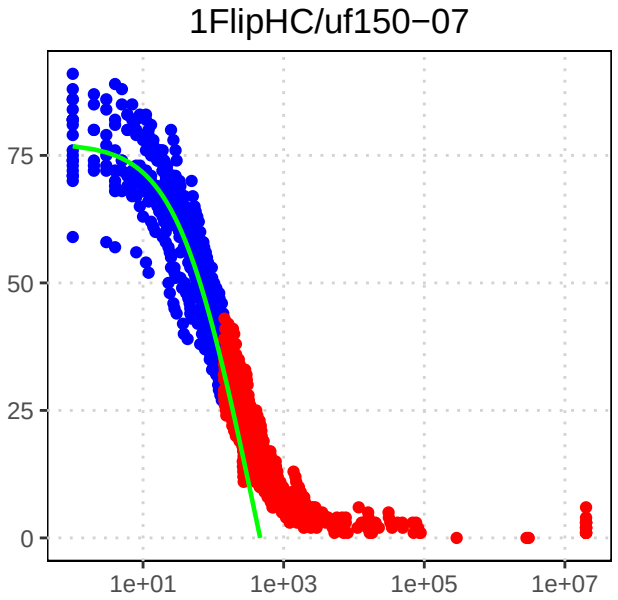

1FlipHC/uf150−02
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

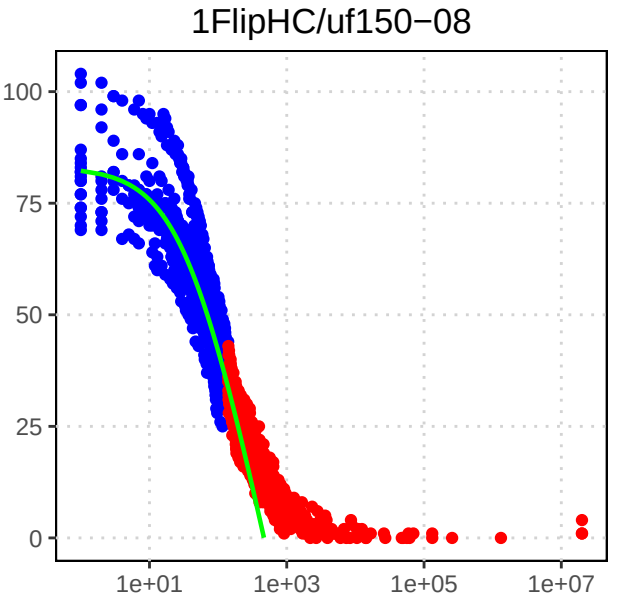

1FlipHC/uf150−03
90
60
30
0
1e+01
1e+03
1e+05
1e+07

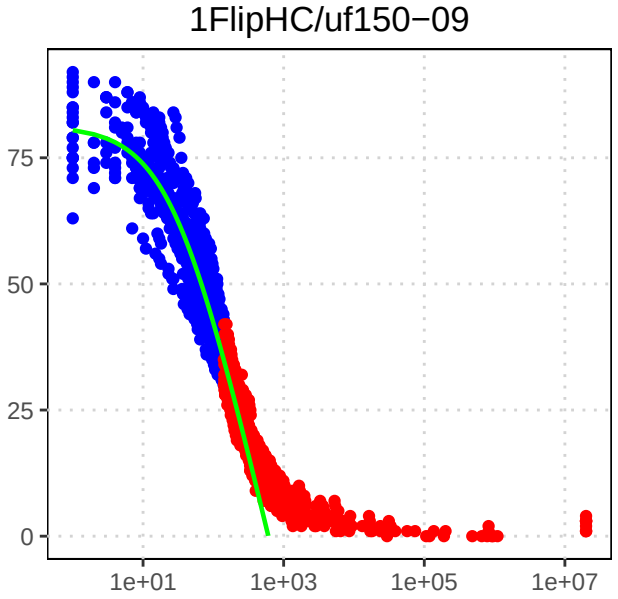

1FlipHC/uf150−04
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

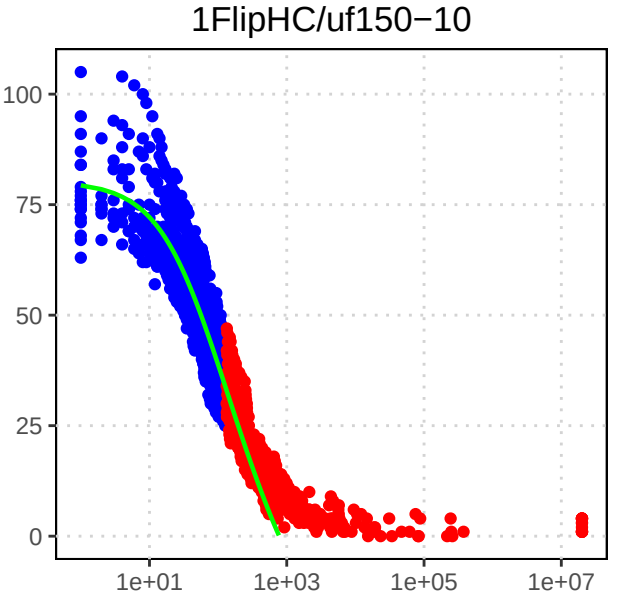

1FlipHC/uf150−05
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

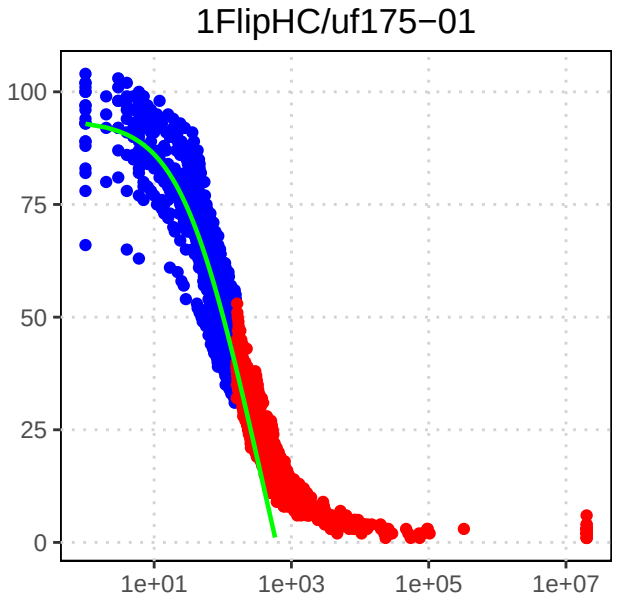

1FlipHC/uf150−06
75
50
25
0
1e+01
1e+03
1e+05
1e+07

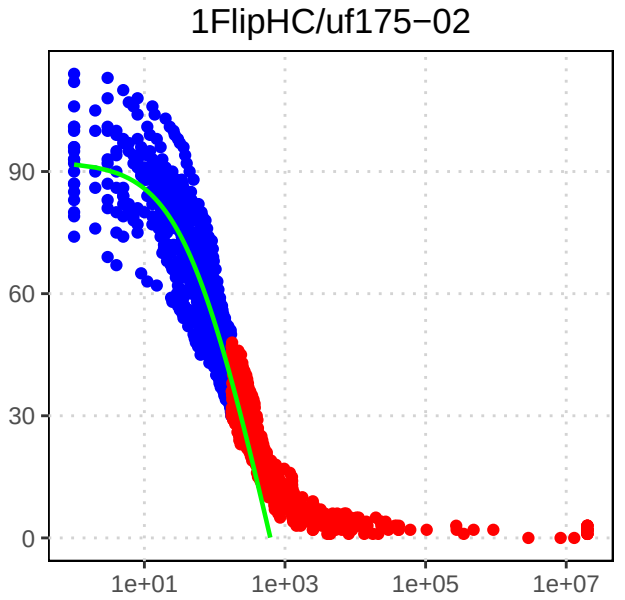

1FlipHC/uf150−07
75
50
25
0
1e+01
1e+03
1e+05
1e+07

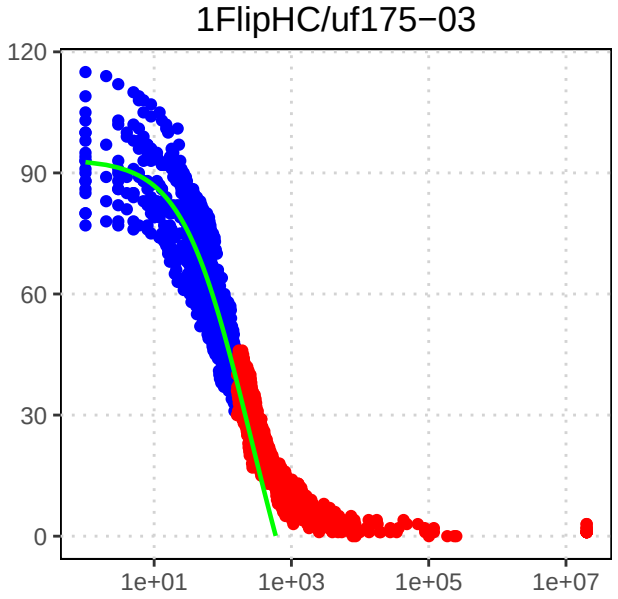

1FlipHC/uf150−08
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

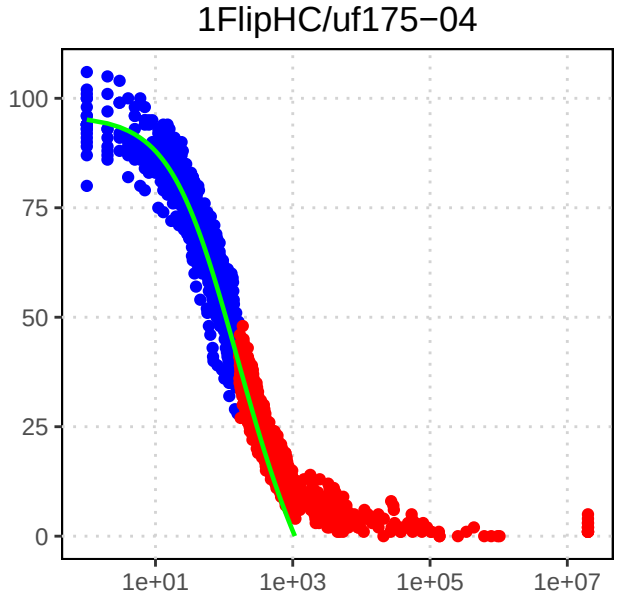

1FlipHC/uf150−09
75
50
25
0
1e+01
1e+03
1e+05
1e+07

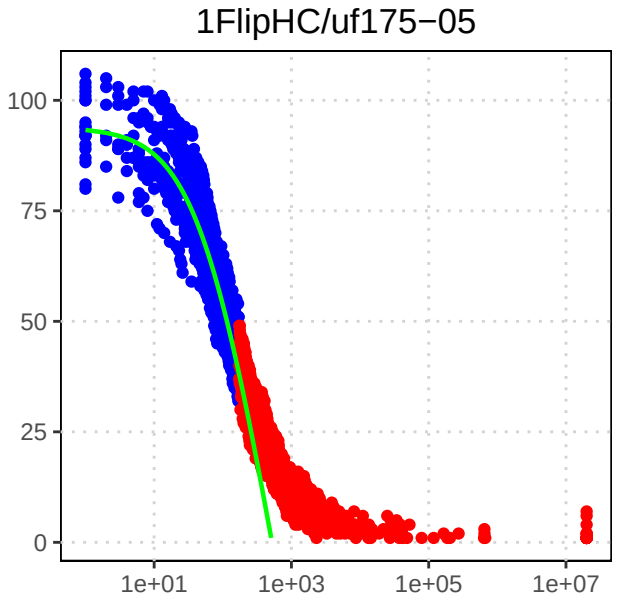

1FlipHC/uf150−10
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

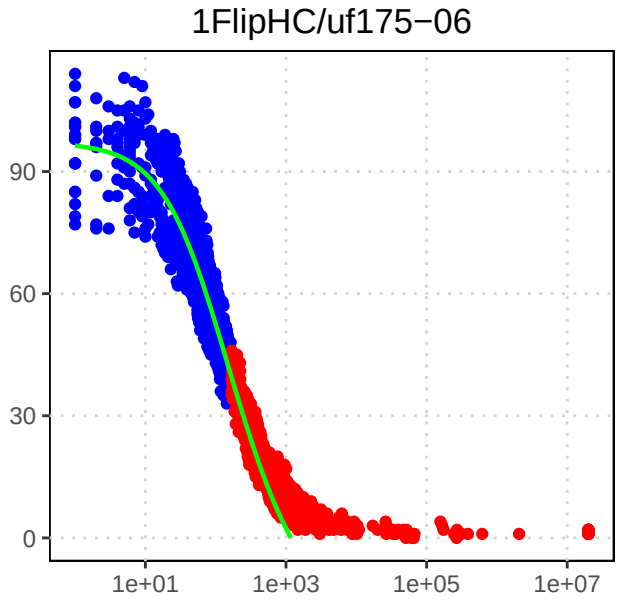

1FlipHC/uf175−01
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

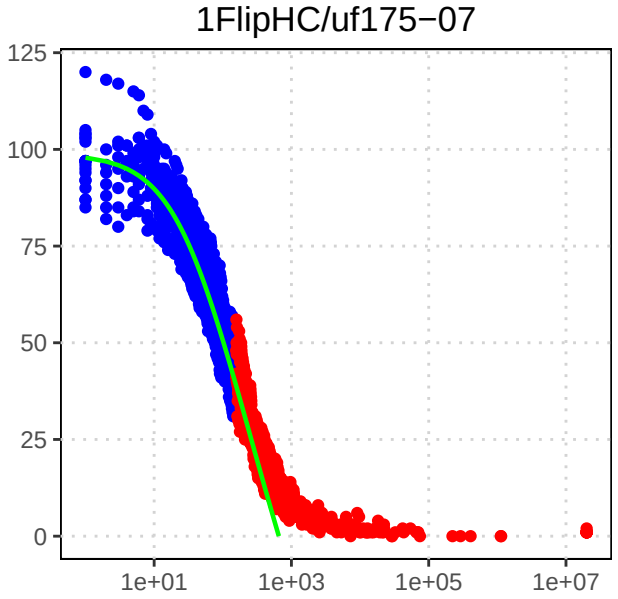

1FlipHC/uf175−02
90
60
30
0
1e+01
1e+03
1e+05
1e+07

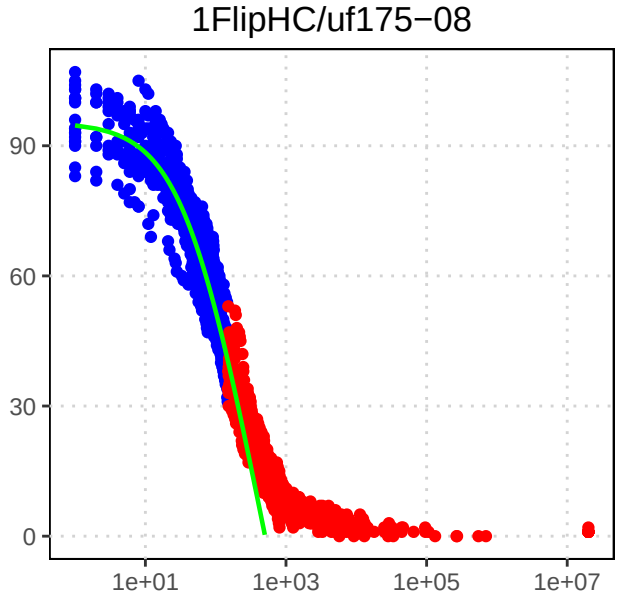

1FlipHC/uf175−03
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

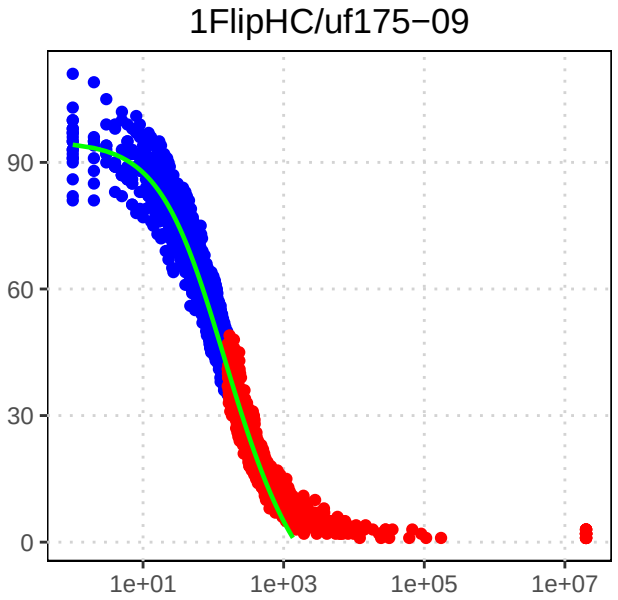

1FlipHC/uf175−04
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

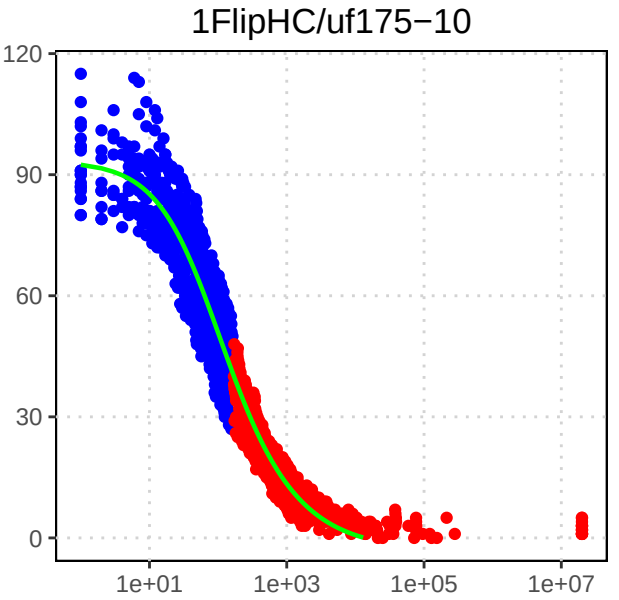

1FlipHC/uf175−05
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

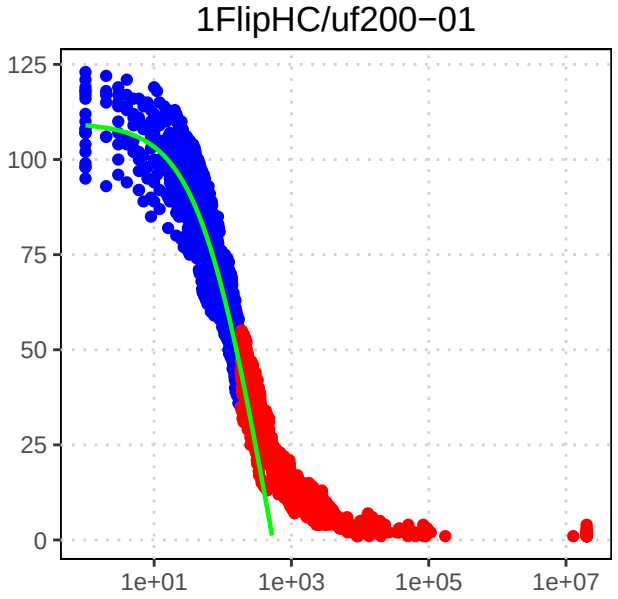

1FlipHC/uf175−06
90
60
30
0
1e+01
1e+03
1e+05
1e+07

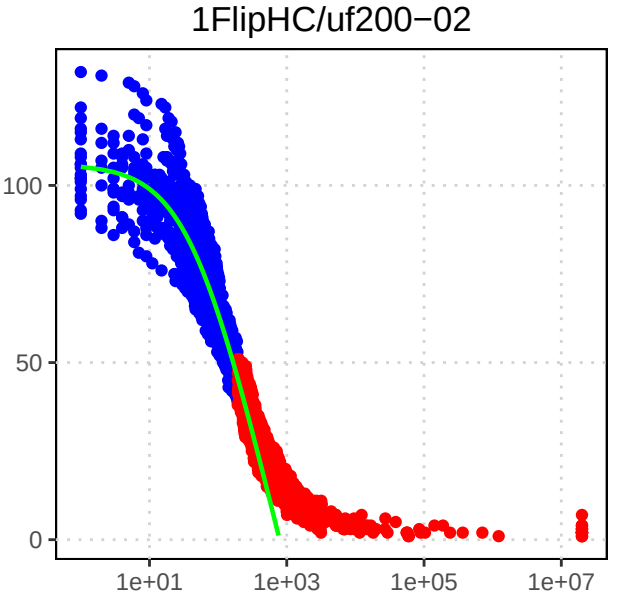

1FlipHC/uf175−07
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

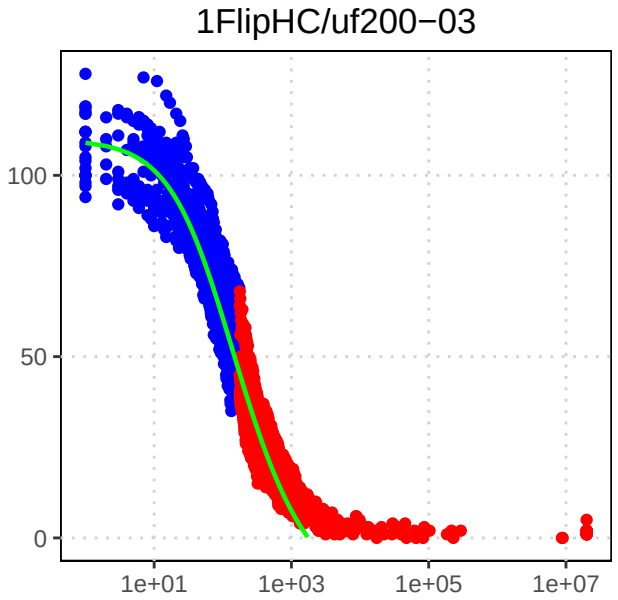

1FlipHC/uf175−08
90
60
30
0
1e+01
1e+03
1e+05
1e+07

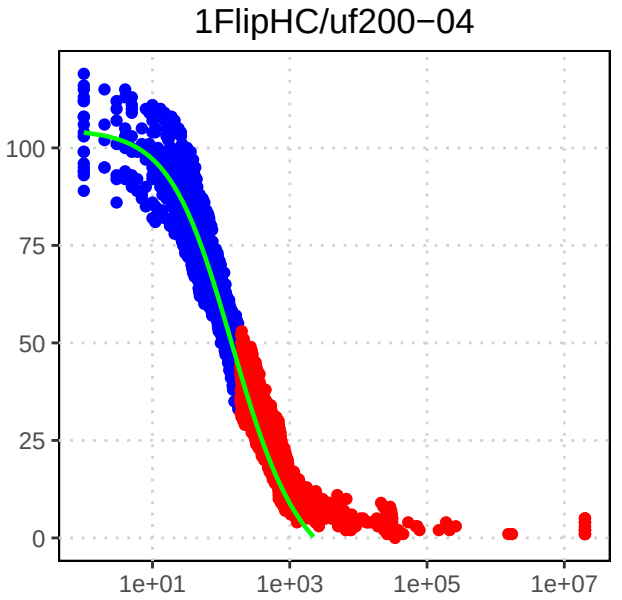

1FlipHC/uf175−09
90
60
30
0
1e+01
1e+03
1e+05
1e+07

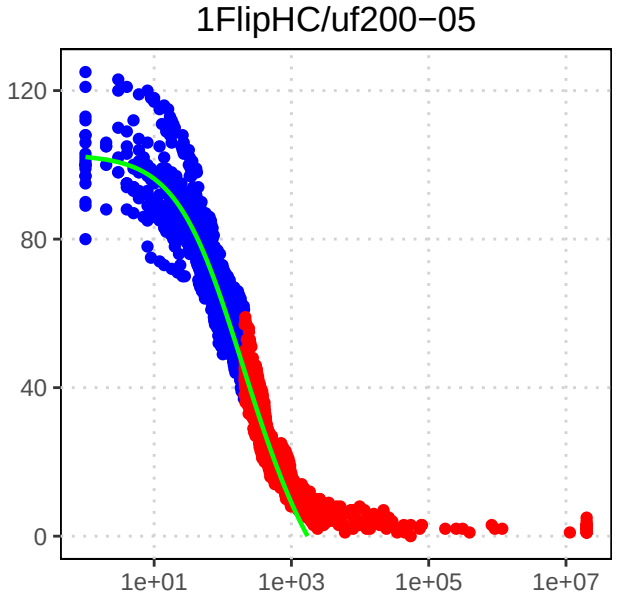

1FlipHC/uf175−10
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

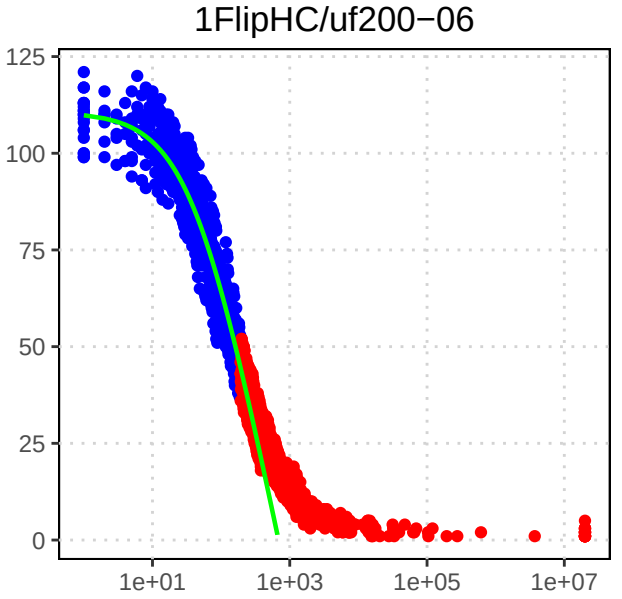

1FlipHC/uf200−01
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

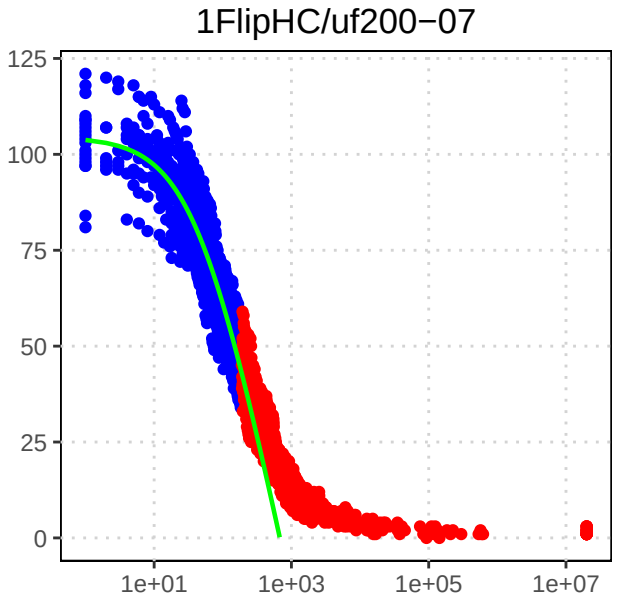

1FlipHC/uf200−02
100
50
0
1e+01
1e+03
1e+05
1e+07

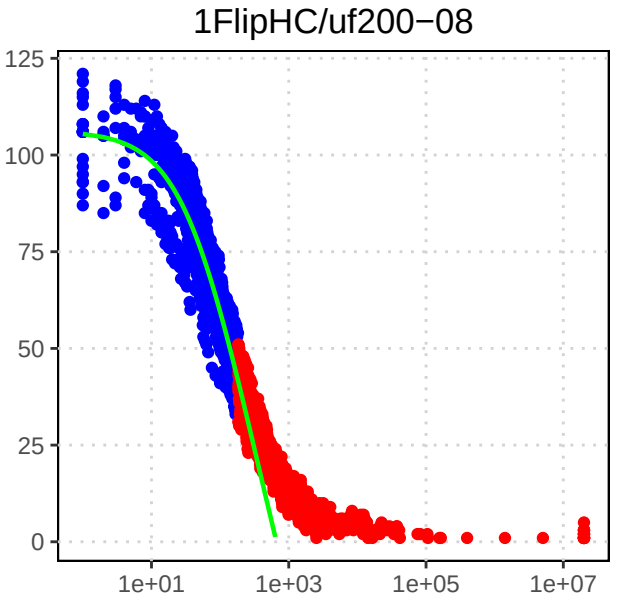

1FlipHC/uf200−03
100
50
0
1e+01
1e+03
1e+05
1e+07

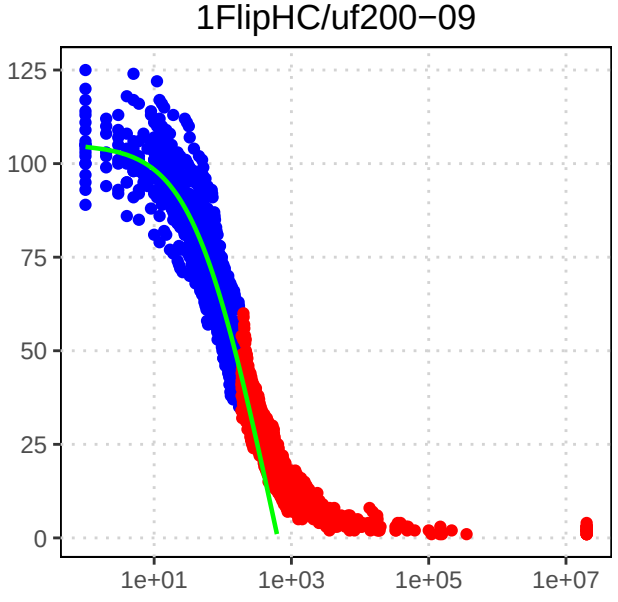

1FlipHC/uf200−04
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

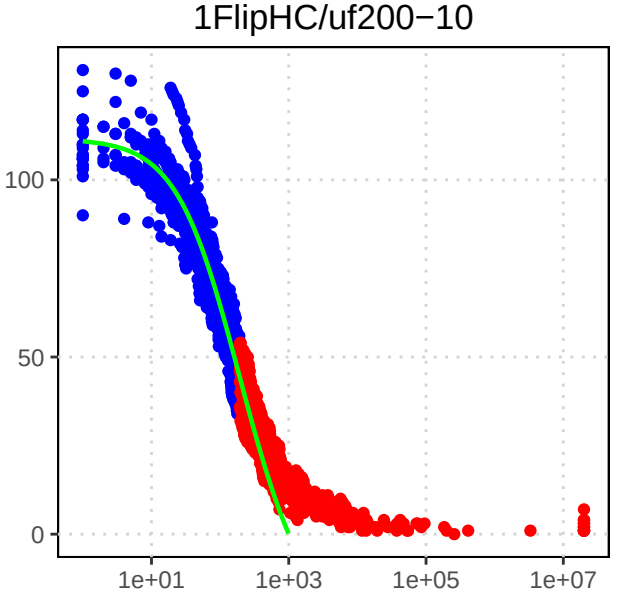

1FlipHC/uf200−05
120
80
40
0
1e+01
1e+03
1e+05
1e+07

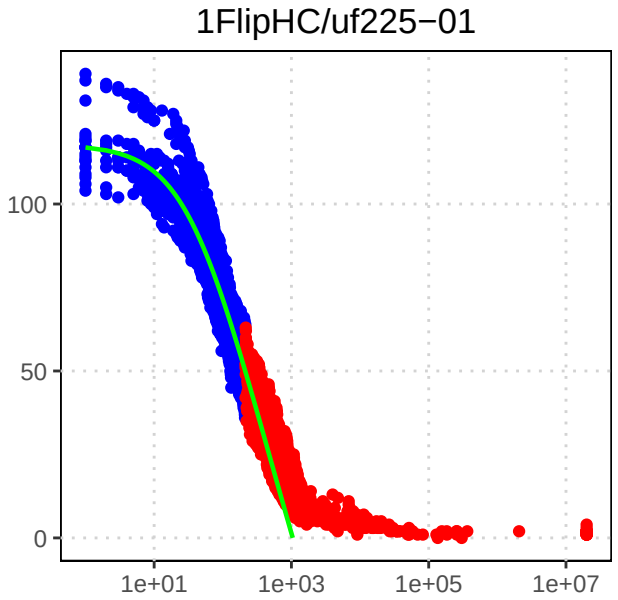

1FlipHC/uf200−06
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

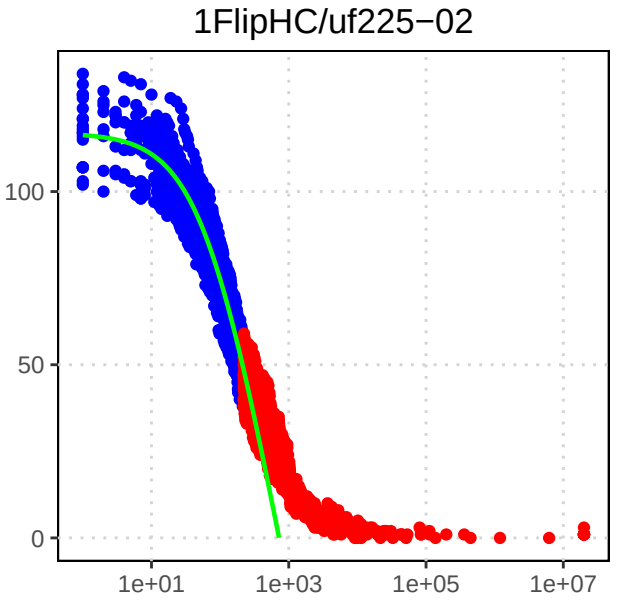

1FlipHC/uf200−07
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

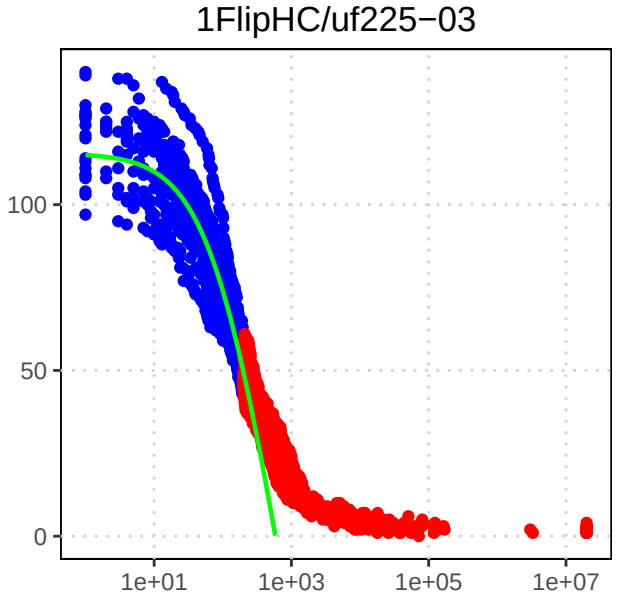

1FlipHC/uf200−08
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

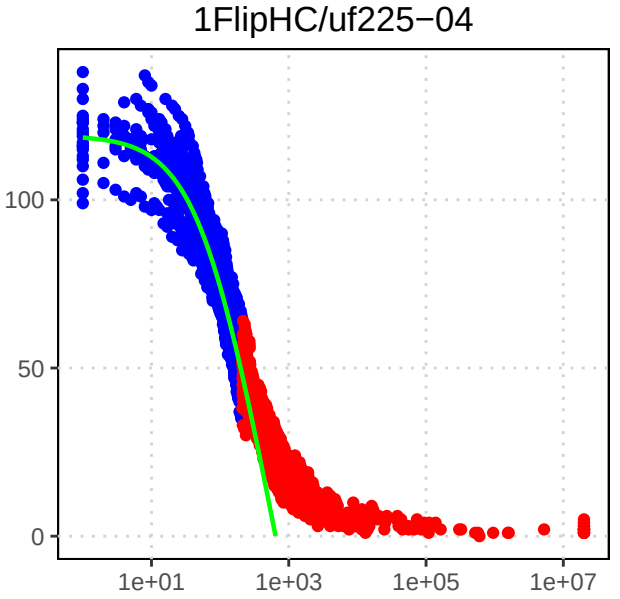

1FlipHC/uf200−09
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

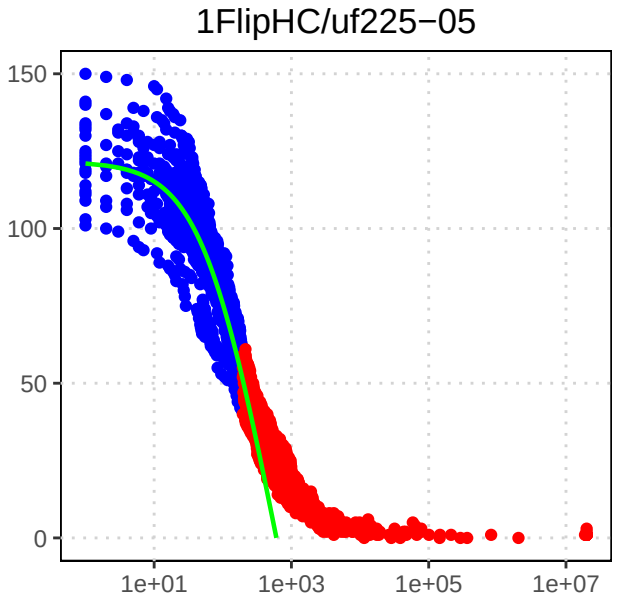

1FlipHC/uf200−10
100
50
0
1e+01
1e+03
1e+05
1e+07

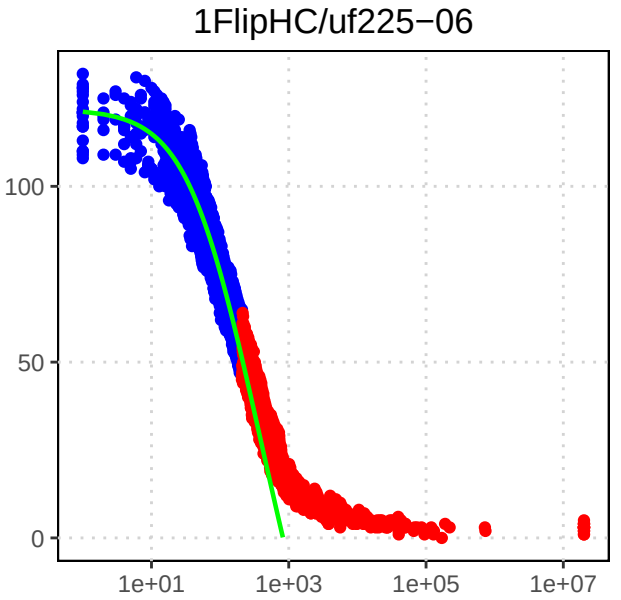

1FlipHC/uf225−01
100
50
0
1e+01
1e+03
1e+05
1e+07

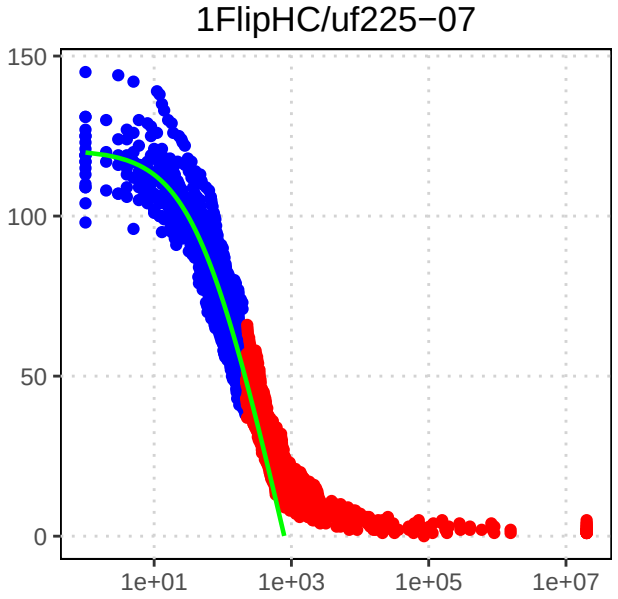

1FlipHC/uf225−02
100
50
0
1e+01
1e+03
1e+05
1e+07

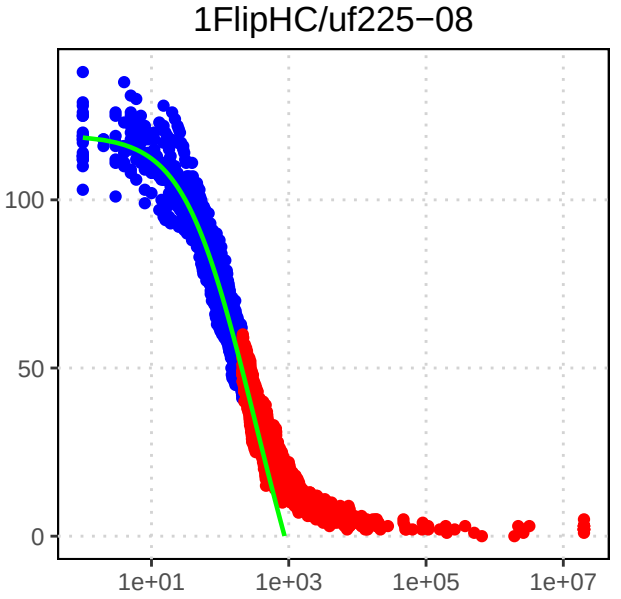

1FlipHC/uf225−03
100
50
0
1e+01
1e+03
1e+05
1e+07

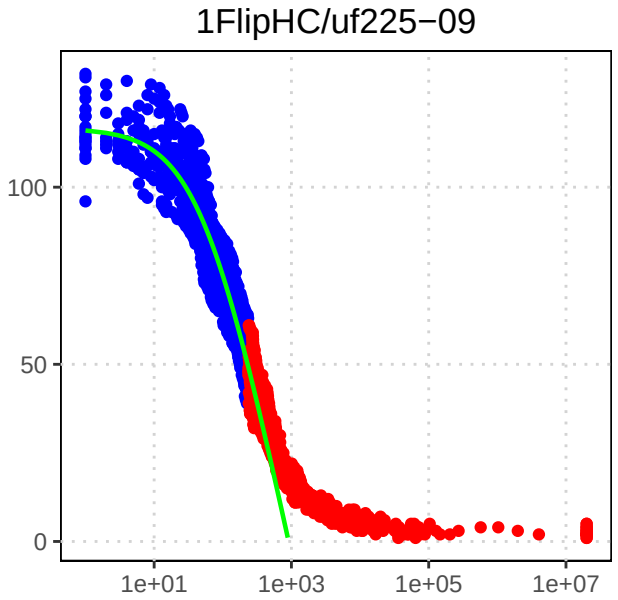

1FlipHC/uf225−04
100
50
0
1e+01
1e+03
1e+05
1e+07

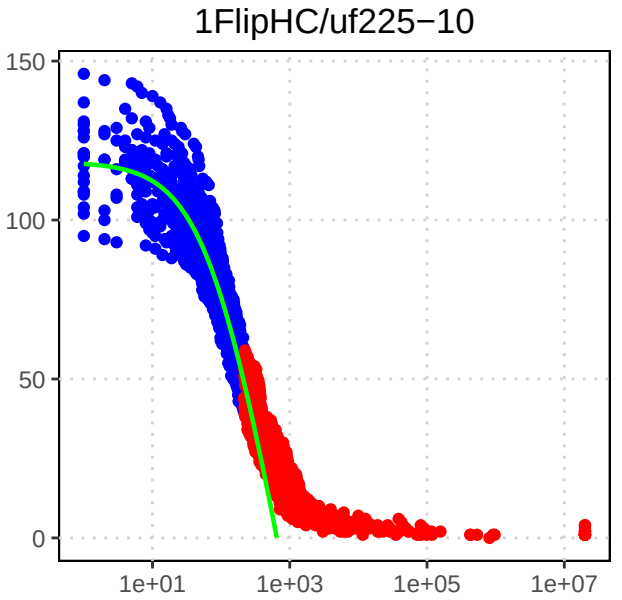

1FlipHC/uf225−05
150
100
50
0
1e+01
1e+03
1e+05
1e+07

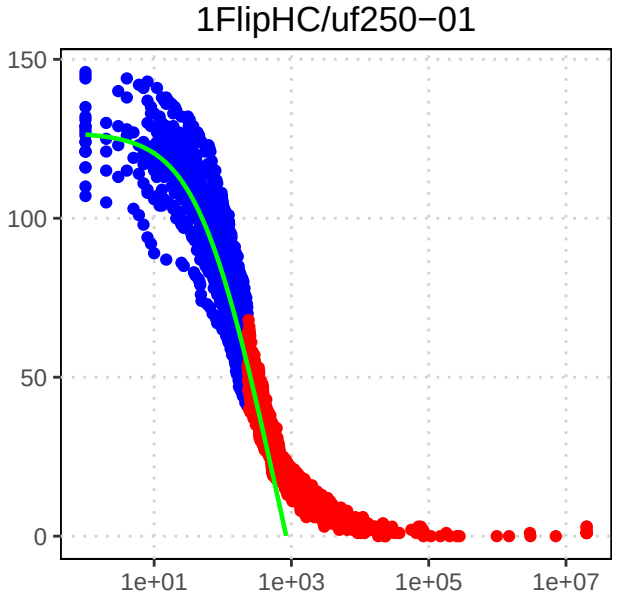

1FlipHC/uf225−06
100
50
0
1e+01
1e+03
1e+05
1e+07

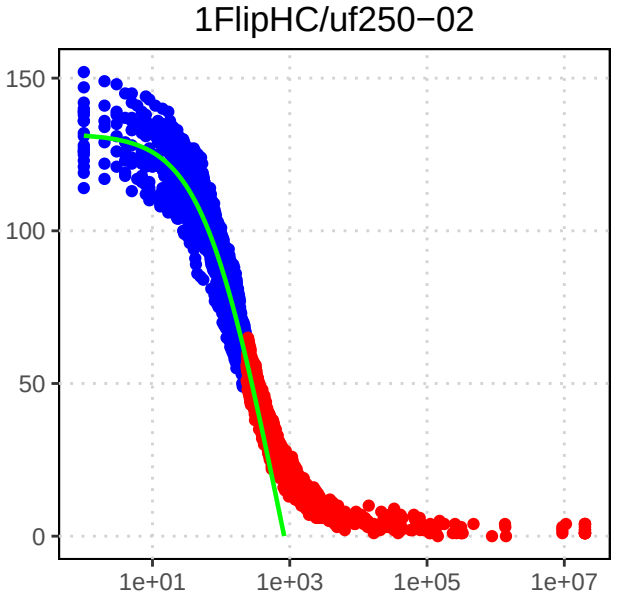

1FlipHC/uf225−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07

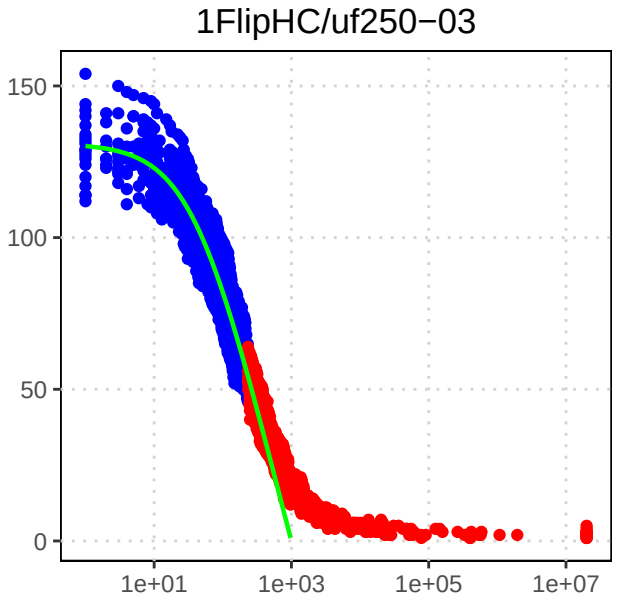

1FlipHC/uf225−08
100
50
0
1e+01
1e+03
1e+05
1e+07

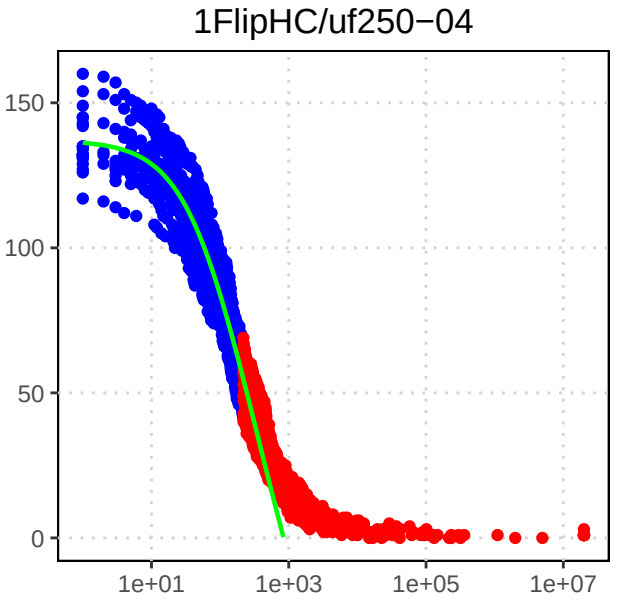

1FlipHC/uf225−09
100
50
0
1e+01
1e+03
1e+05
1e+07

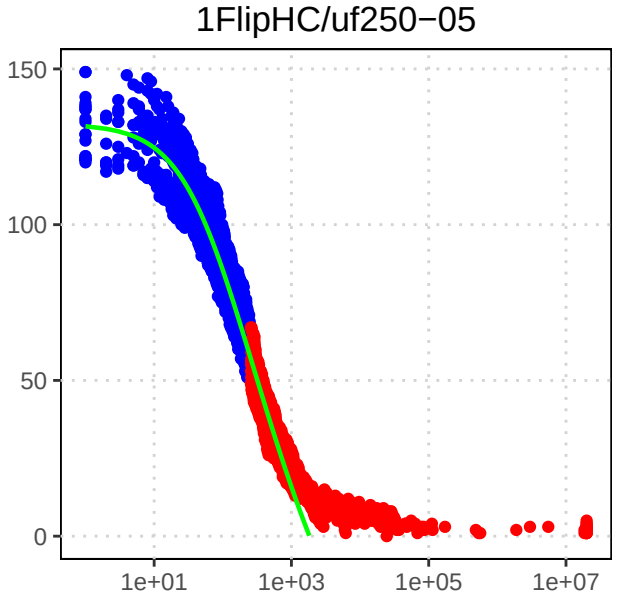

1FlipHC/uf225−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

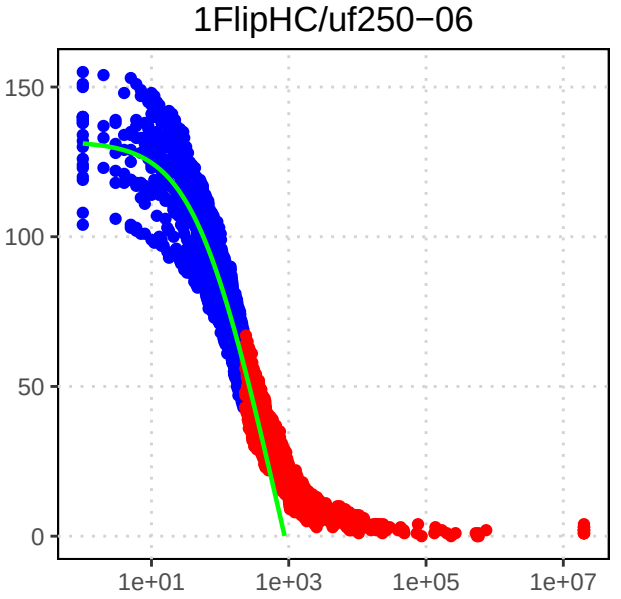

1FlipHC/uf250−01
150
100
50
0
1e+01
1e+03
1e+05
1e+07

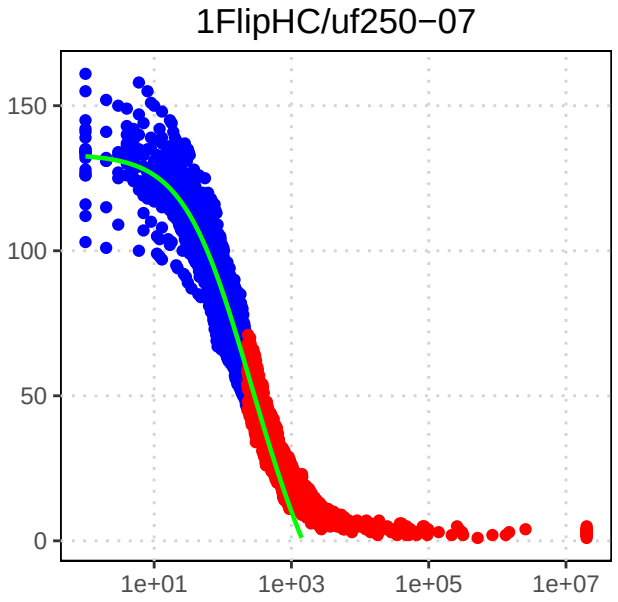

1FlipHC/uf250−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

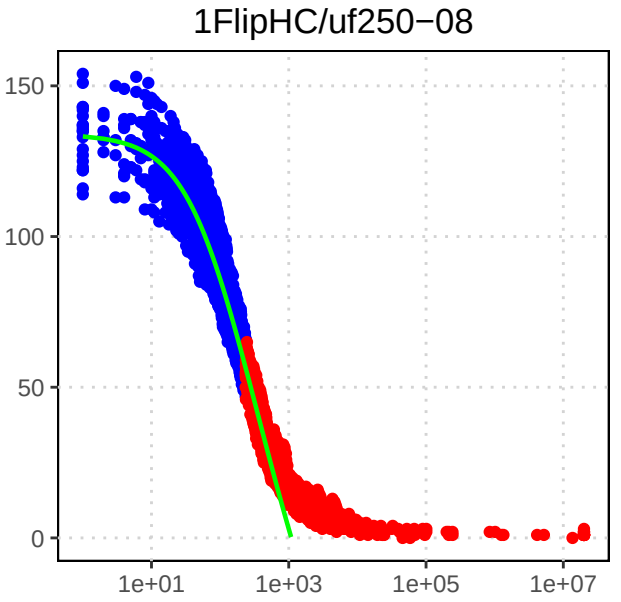

1FlipHC/uf250−03
150
100
50
0
1e+01
1e+03
1e+05
1e+07

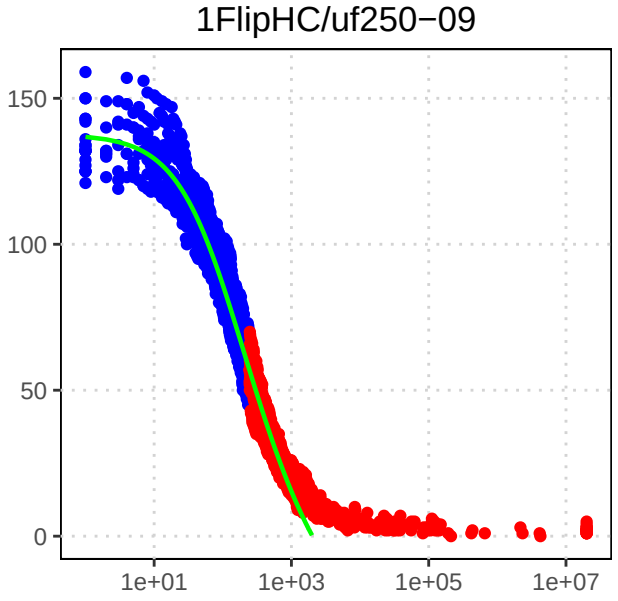

1FlipHC/uf250−04
150
100
50
0
1e+01
1e+03
1e+05
1e+07

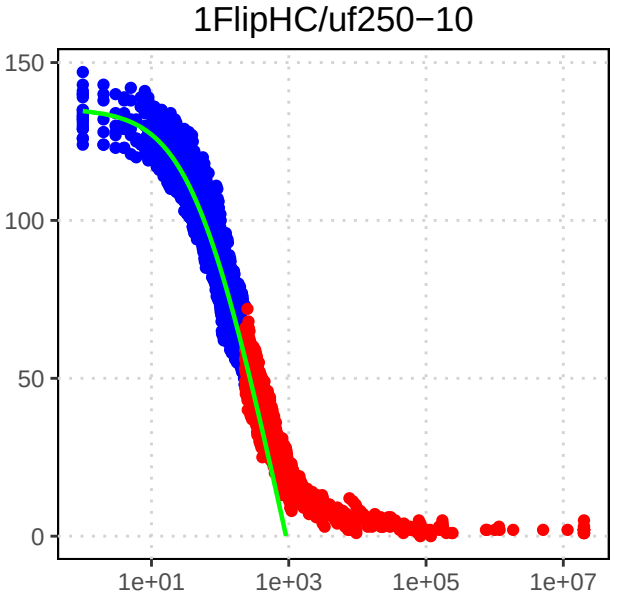

1FlipHC/uf250−05
150
100
50
0
1e+01
1e+03
1e+05
1e+07

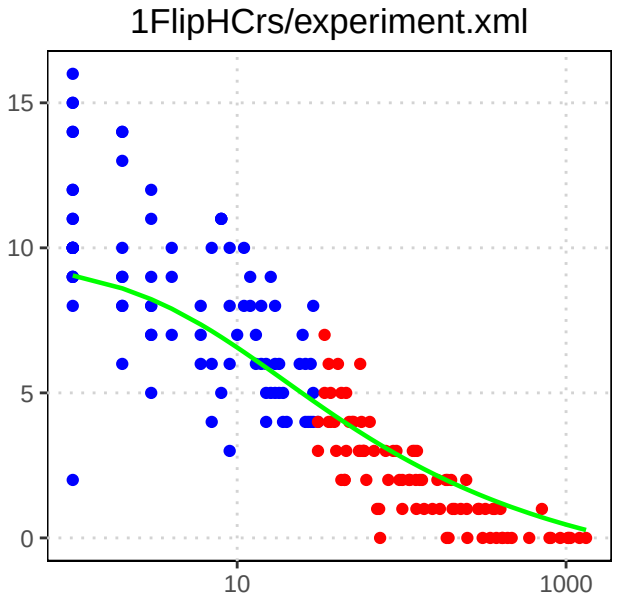

1FlipHC/uf250−06
150
100
50
0
1e+01
1e+03
1e+05
1e+07

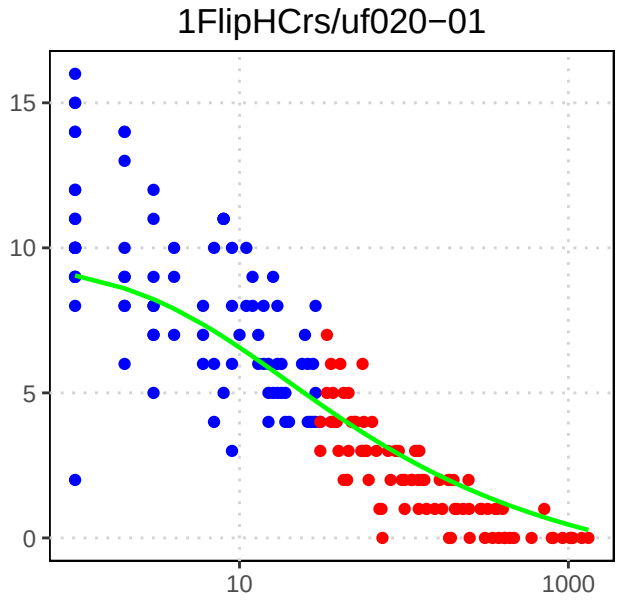

1FlipHC/uf250−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07

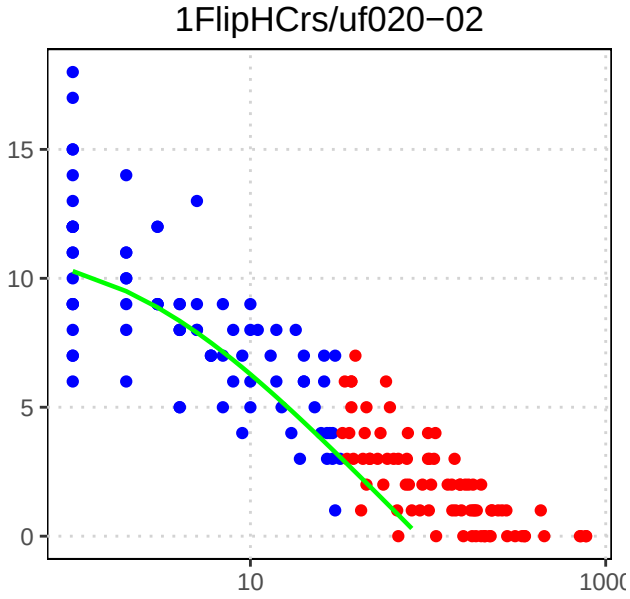

1FlipHC/uf250−08
150
100
50
0
1e+01
1e+03
1e+05
1e+07

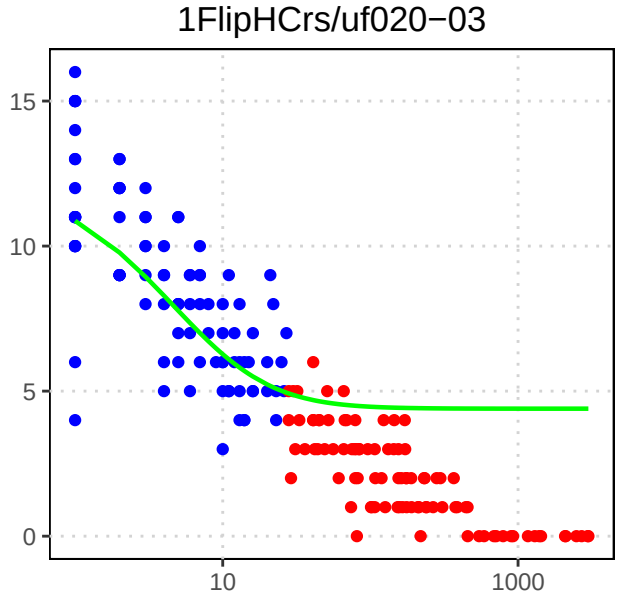

1FlipHC/uf250−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

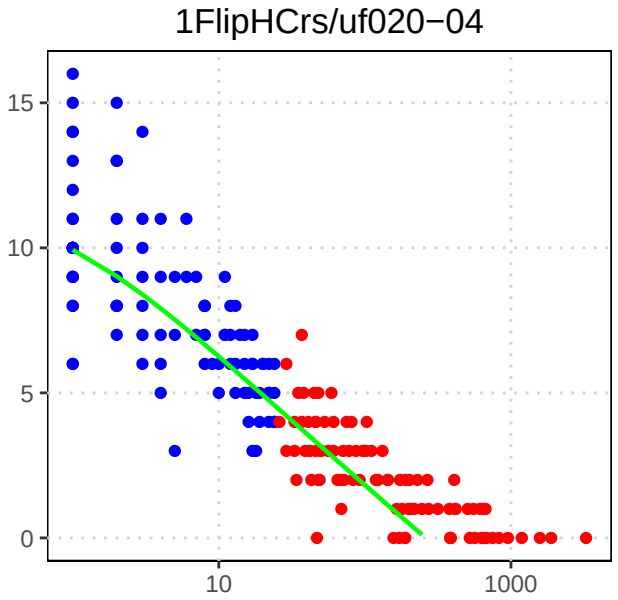

1FlipHC/uf250−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

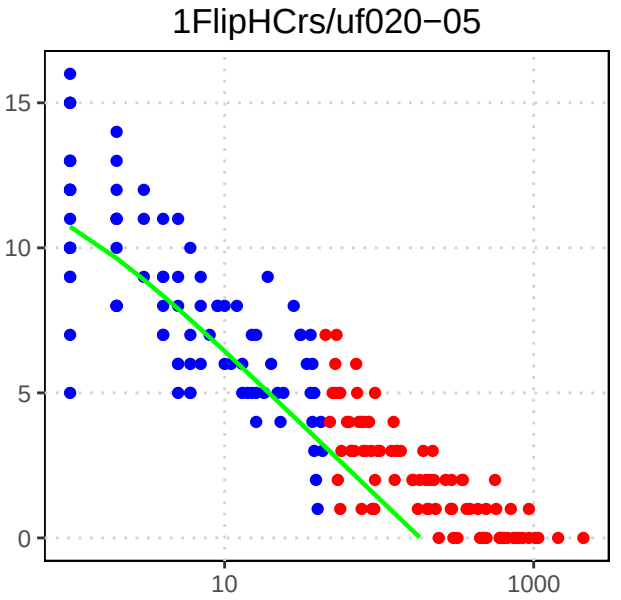

1FlipHCrs/experiment.xml
15
10
5
0
10
1000

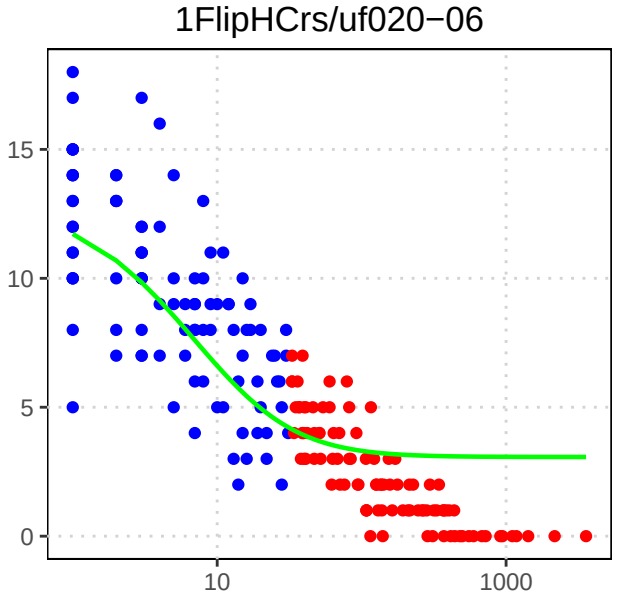

1FlipHCrs/uf020−01
15
10
5
0
10
1000

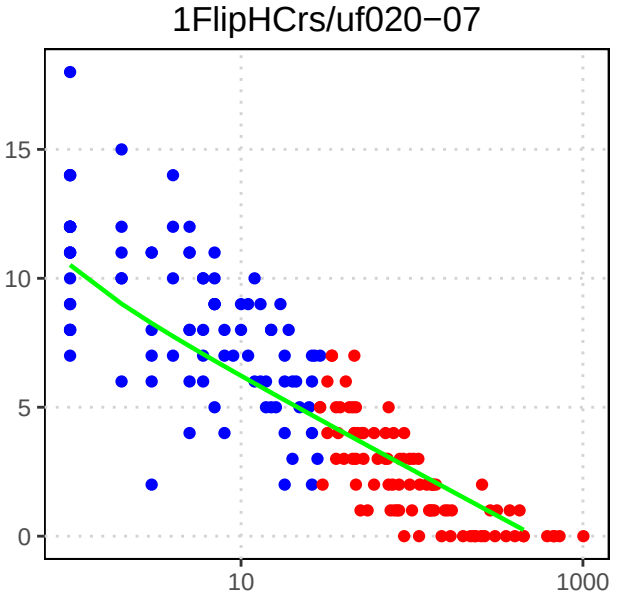

1FlipHCrs/uf020−02
15
10
5
0
10
1000

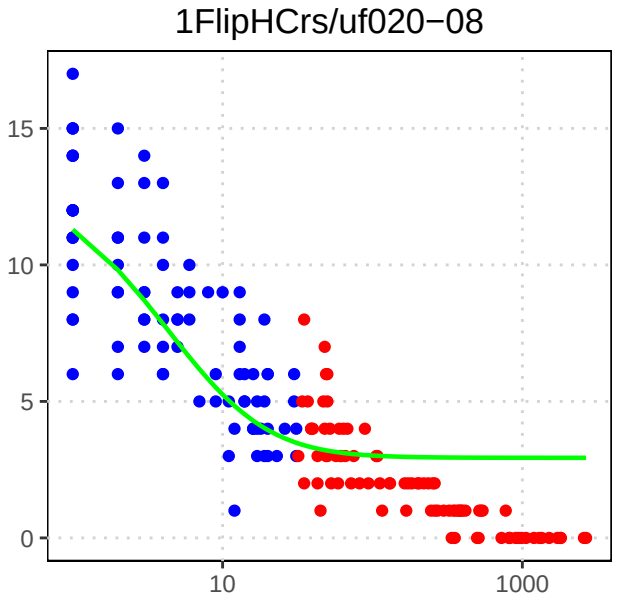

1FlipHCrs/uf020−03
15
10
5
0
10
1000

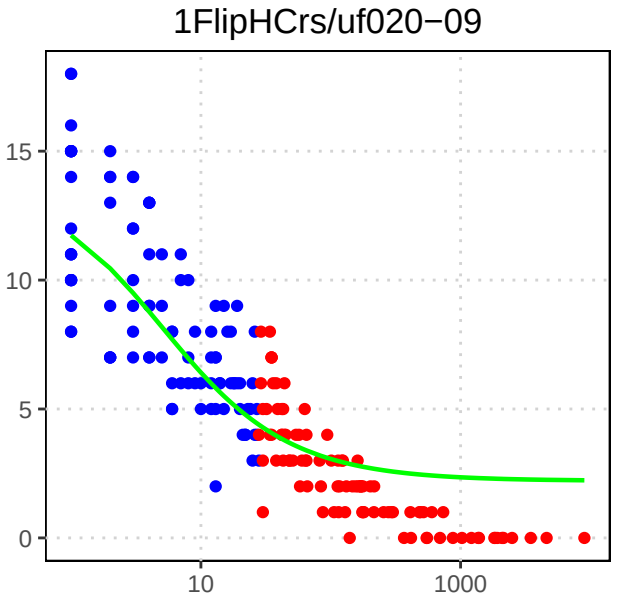

1FlipHCrs/uf020−04
15
10
5
0
10
1000

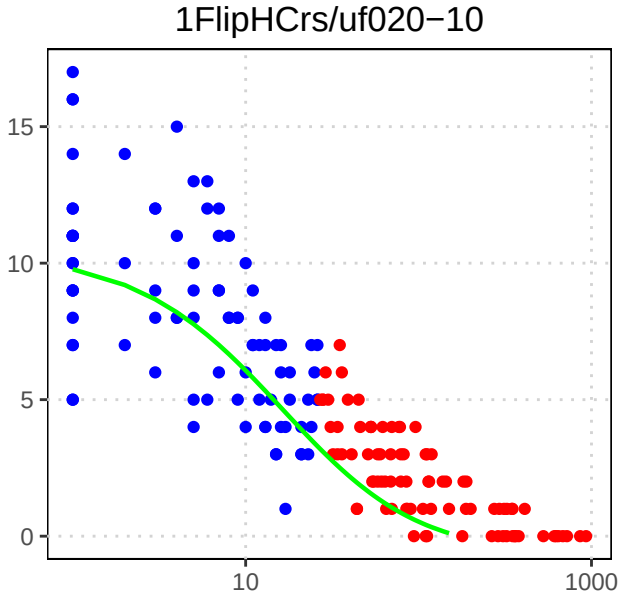

1FlipHCrs/uf020−05
15
10
5
0
10
1000

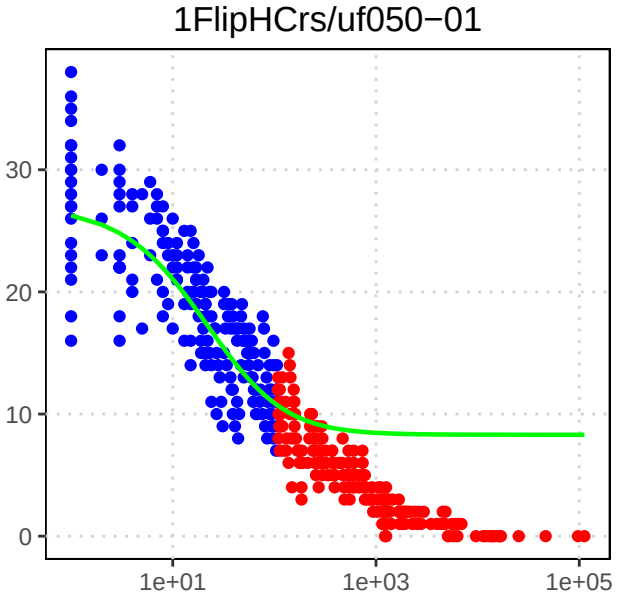

1FlipHCrs/uf020−06
15
10
5
0
10
1000

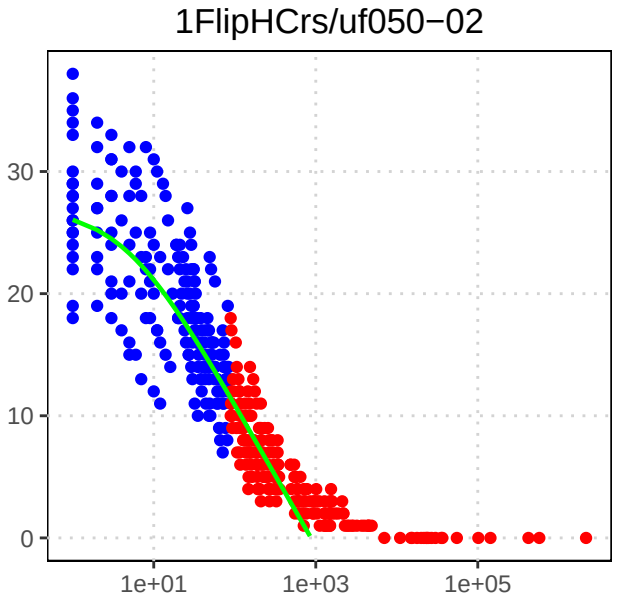

1FlipHCrs/uf020−07
15
10
5
0
10
1000

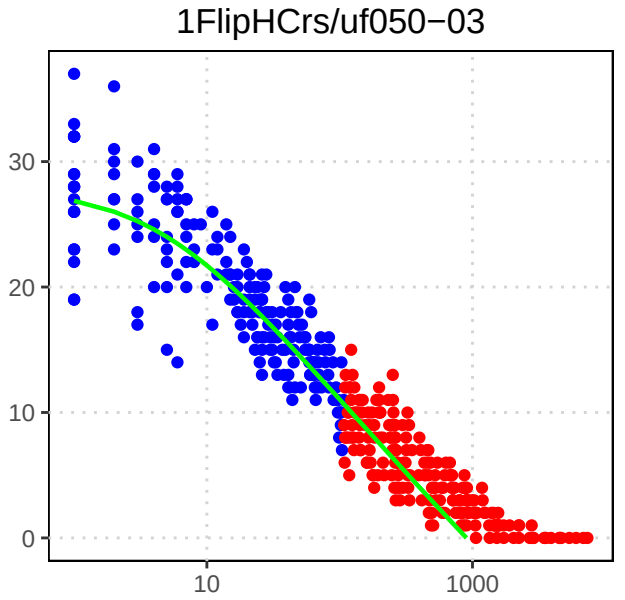

1FlipHCrs/uf020−08
15
10
5
0
10
1000

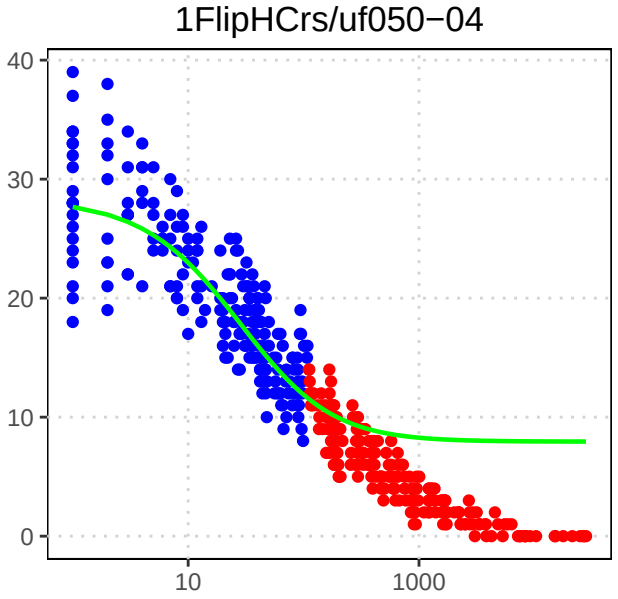

1FlipHCrs/uf020−09
15
10
5
0
10
1000

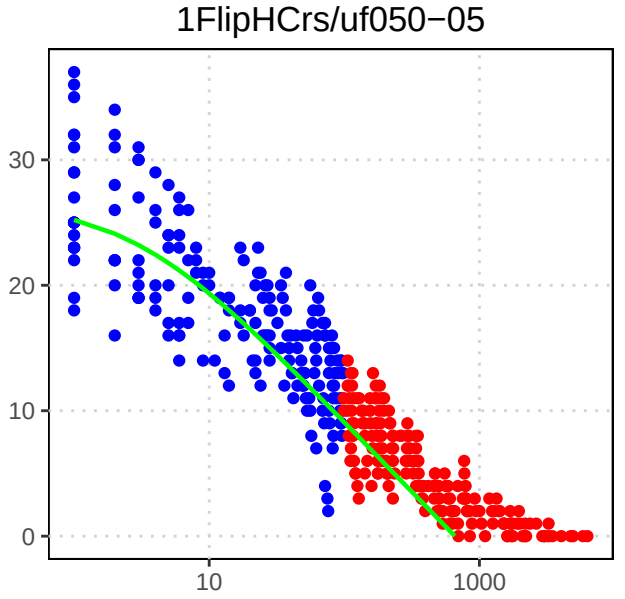

1FlipHCrs/uf020−10
15
10
5
0
10
1000

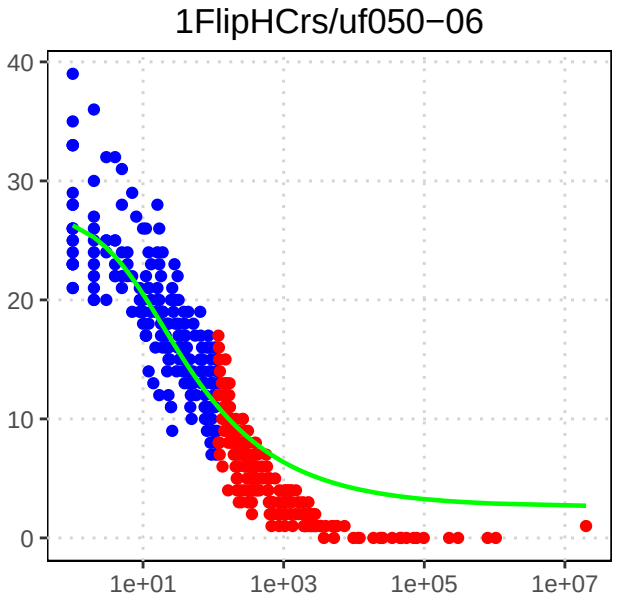

1FlipHCrs/uf050−01
30
20
10
0
1e+01
1e+03
1e+05

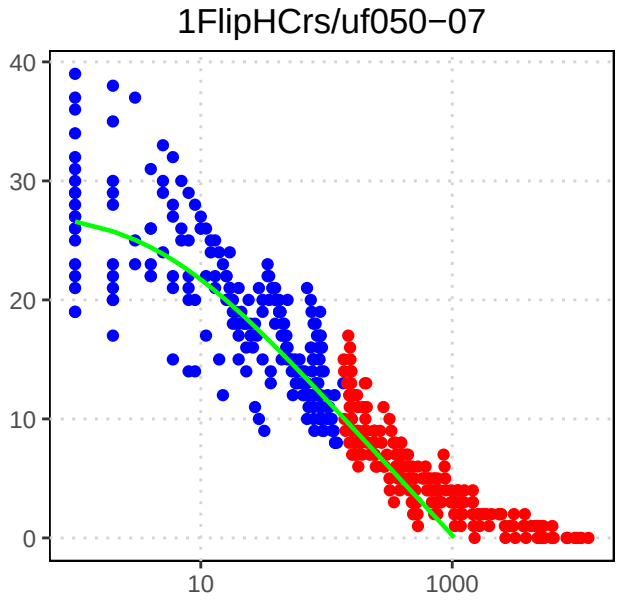

1FlipHCrs/uf050−02
30
20
10
0
1e+01
1e+03
1e+05

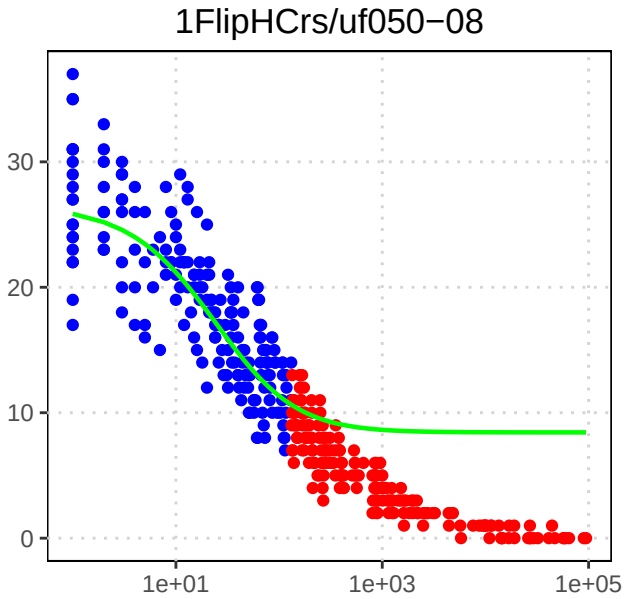

1FlipHCrs/uf050−03
30
20
10
0
10
1000

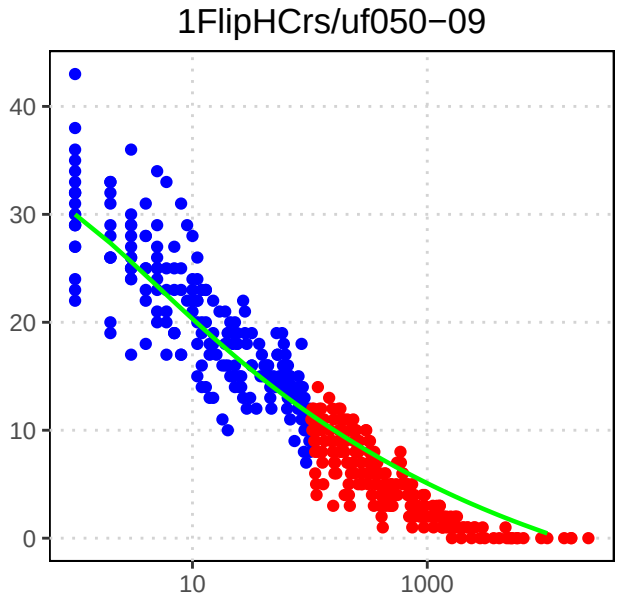

1FlipHCrs/uf050−04
40
30
20
10
0
10
1000

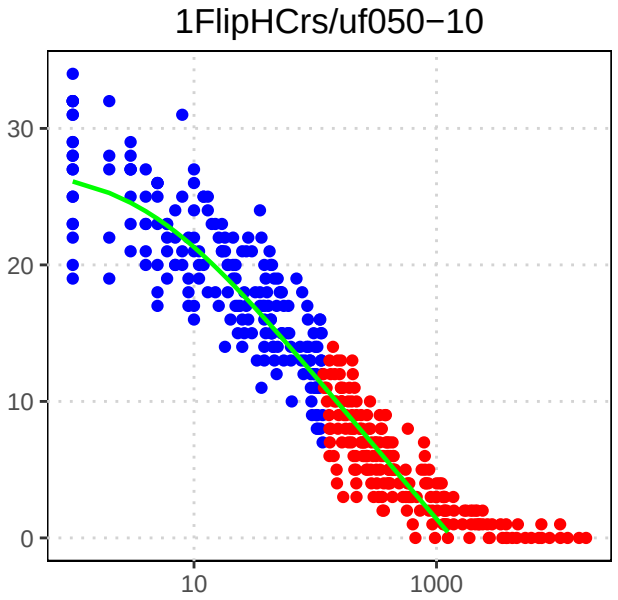

1FlipHCrs/uf050−05
30
20
10
0
10
1000

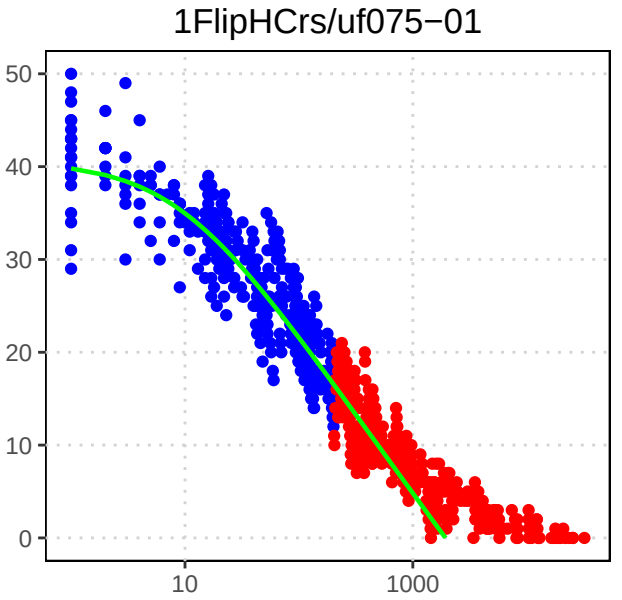

1FlipHCrs/uf050−06
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

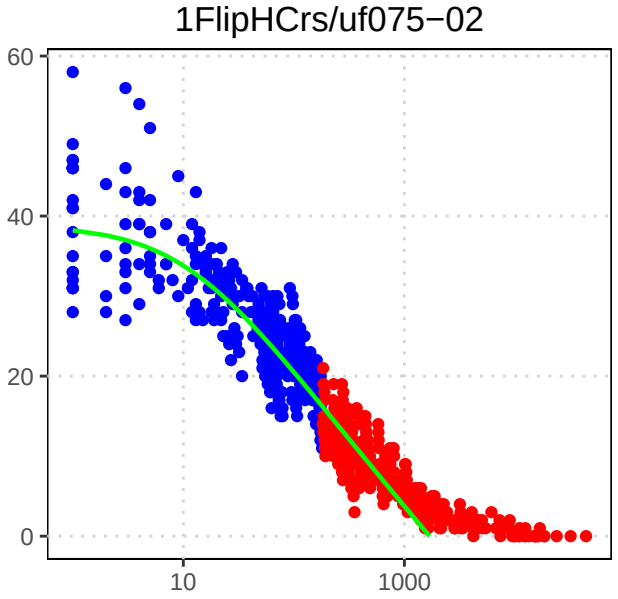

1FlipHCrs/uf050−07
40
30
20
10
0
10
1000

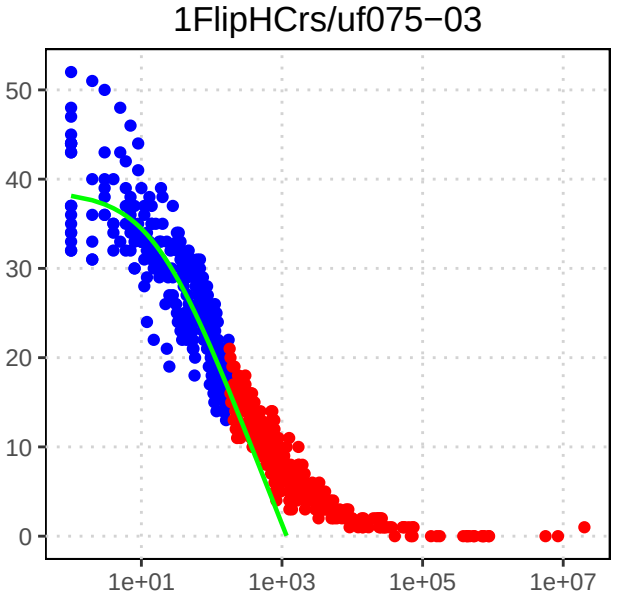

1FlipHCrs/uf050−08
30
20
10
0
1e+01
1e+03
1e+05

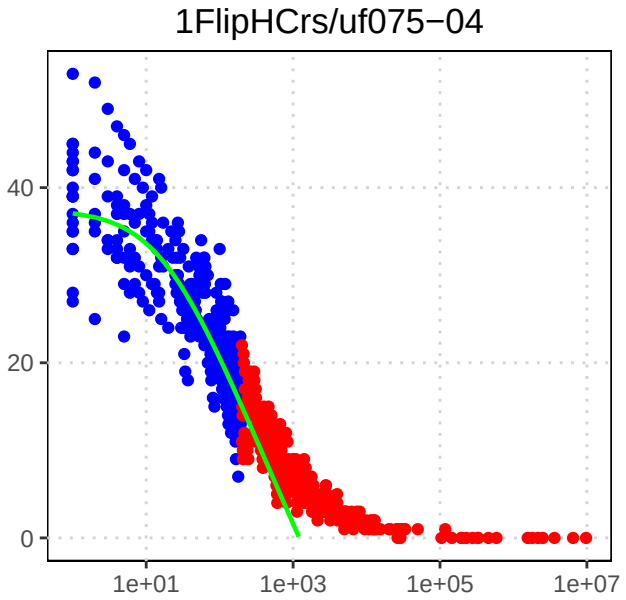

1FlipHCrs/uf050−09
40
30
20
10
0
10
1000

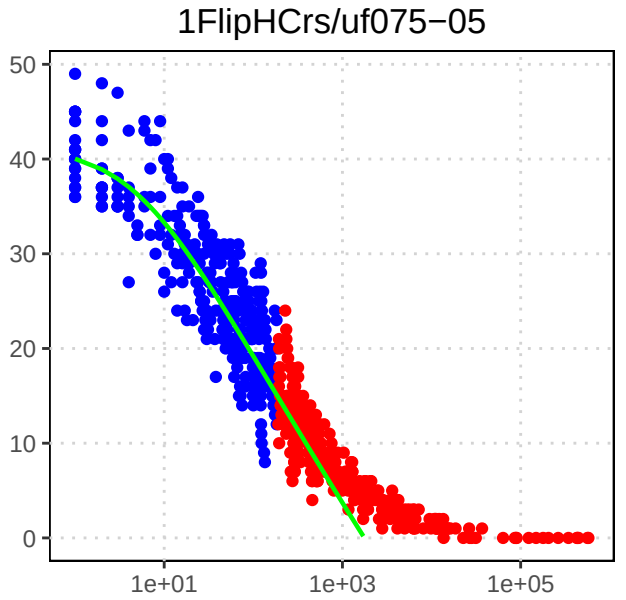

1FlipHCrs/uf050−10
30
20
10
0
10
1000

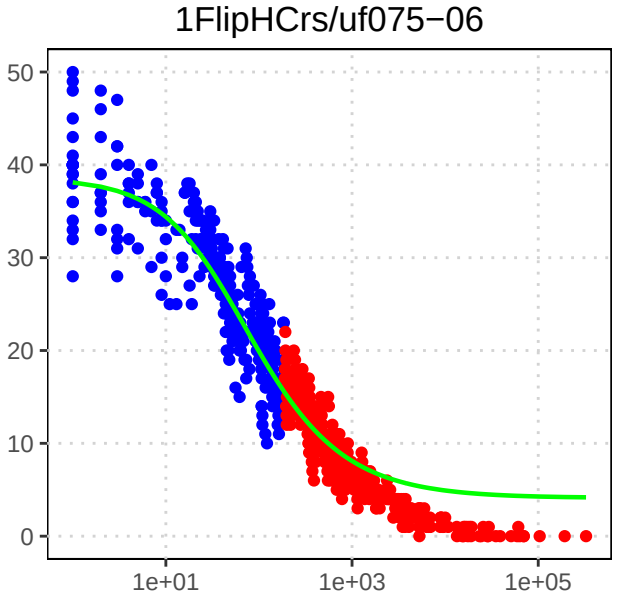

1FlipHCrs/uf075−01
50
40
30
20
10
0
10
1000

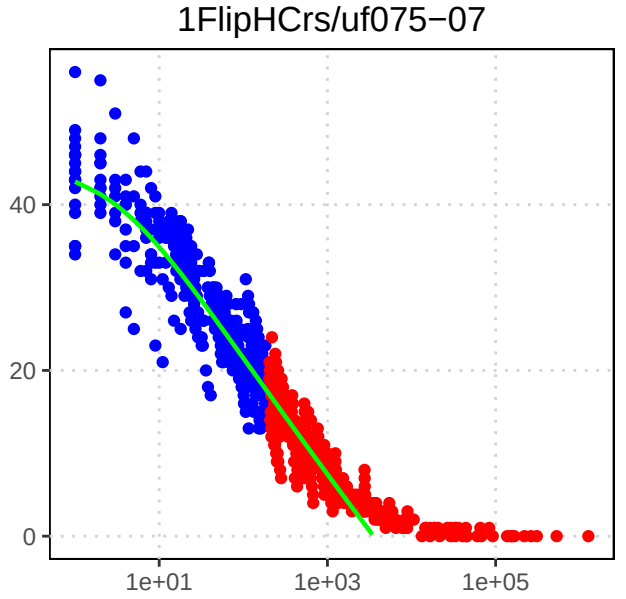

1FlipHCrs/uf075−02
60
40
20
0
10
1000

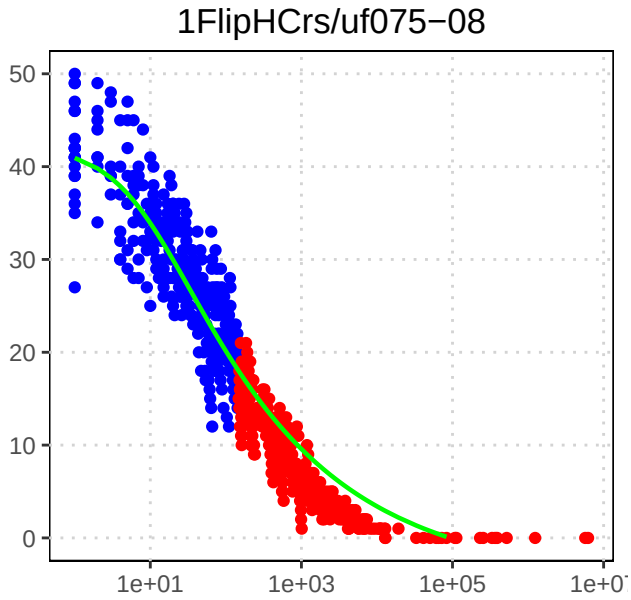

1FlipHCrs/uf075−03
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

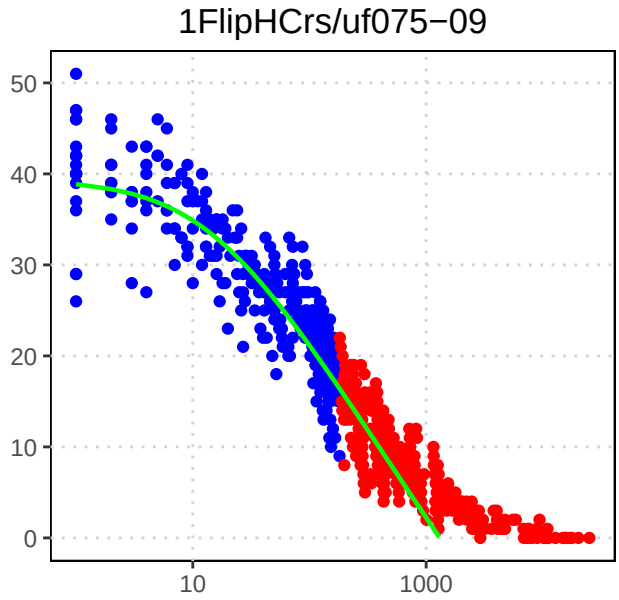

1FlipHCrs/uf075−04
40
20
0
1e+01
1e+03
1e+05
1e+07

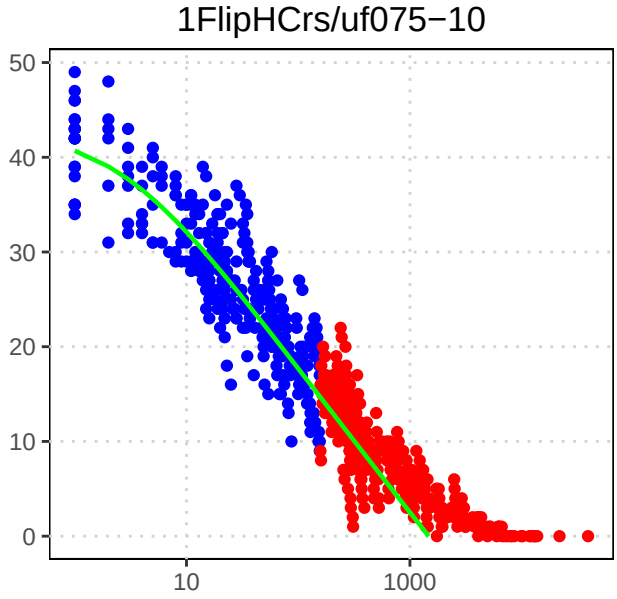

1FlipHCrs/uf075−05
50
40
30
20
10
0
1e+01
1e+03
1e+05

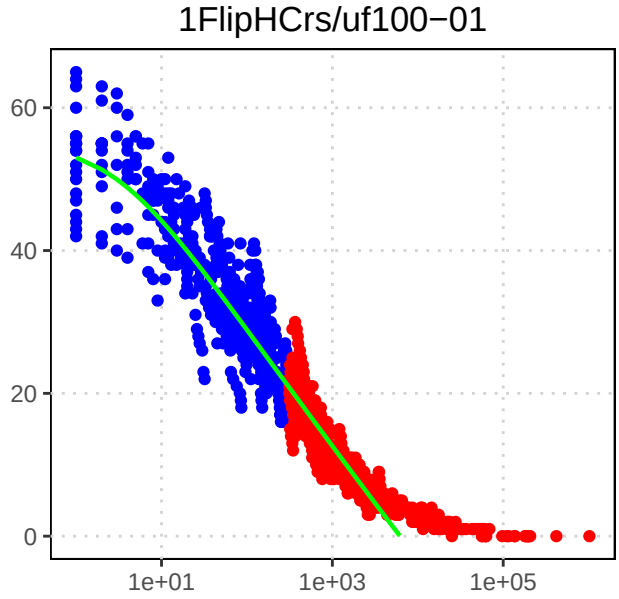

1FlipHCrs/uf075−06
50
40
30
20
10
0
1e+01
1e+03
1e+05

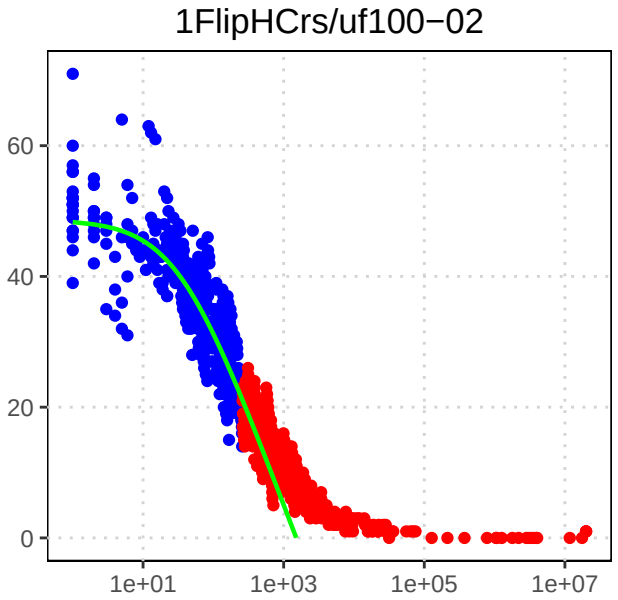

1FlipHCrs/uf075−07
40
20
0
1e+01
1e+03
1e+05

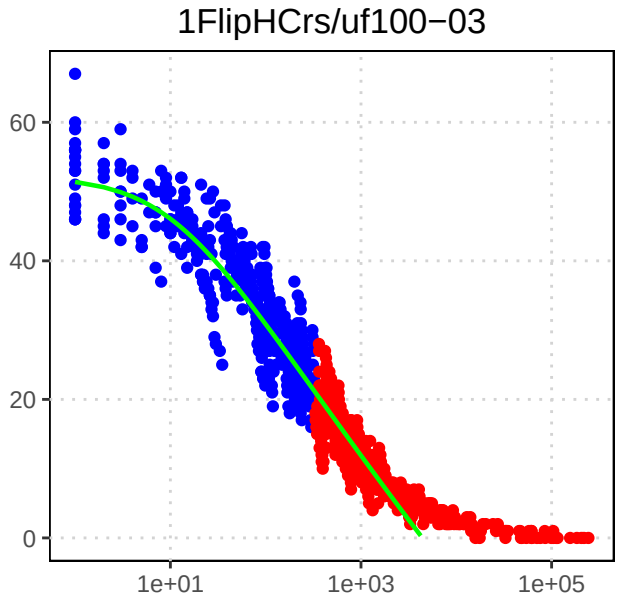

1FlipHCrs/uf075−08
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+0

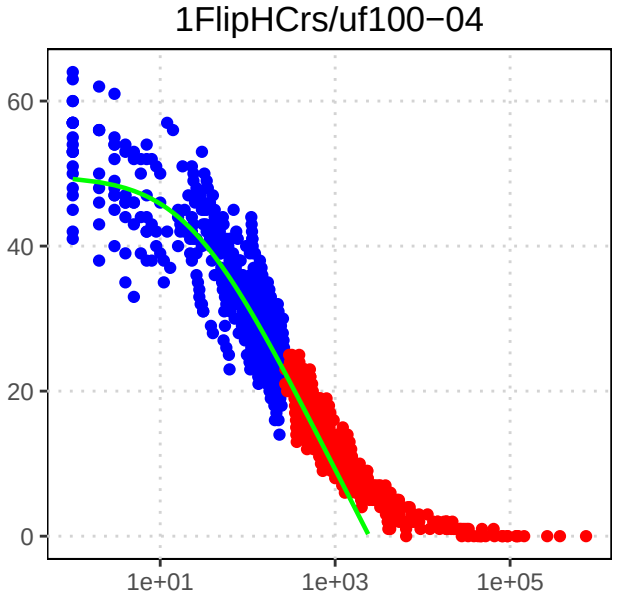

1FlipHCrs/uf075−09
50
40
30
20
10
0
10
1000

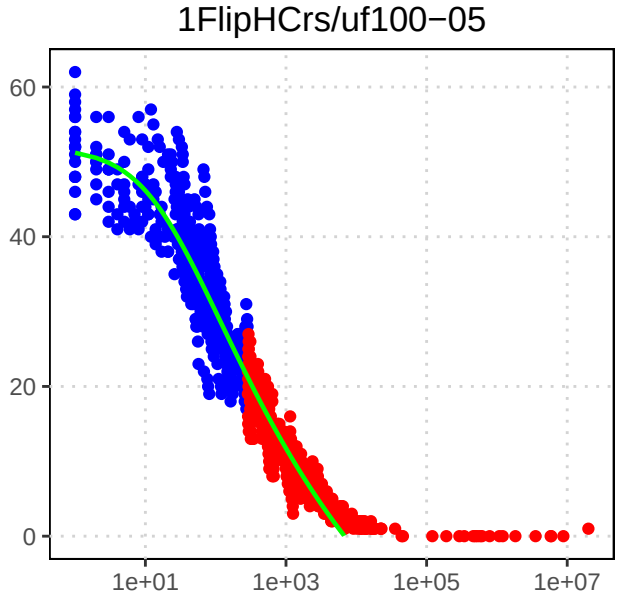

1FlipHCrs/uf075−10
50
40
30
20
10
0
10
1000

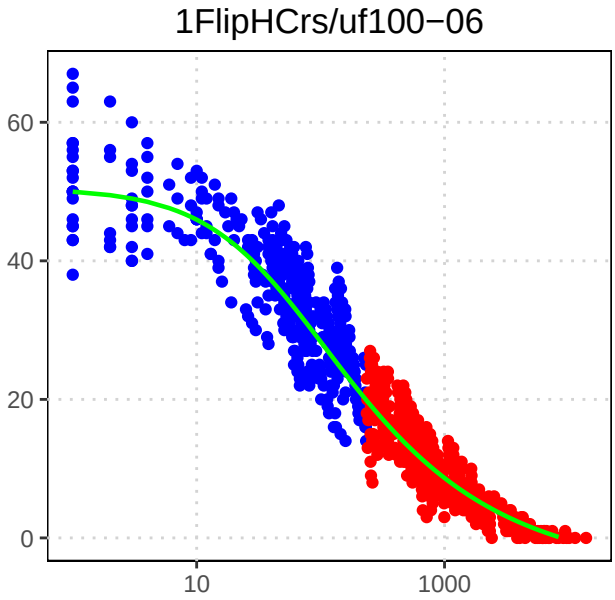

1FlipHCrs/uf100−01
60
40
20
0
1e+01
1e+03
1e+05

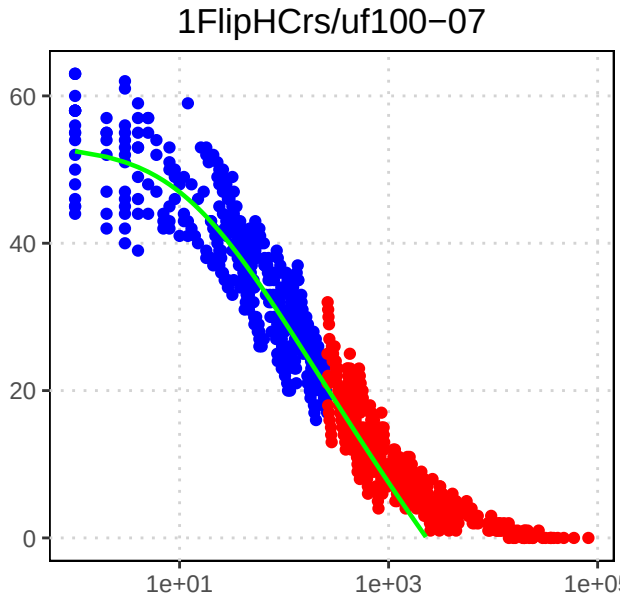

1FlipHCrs/uf100−02
60
40
20
0
1e+01
1e+03
1e+05
1e+07

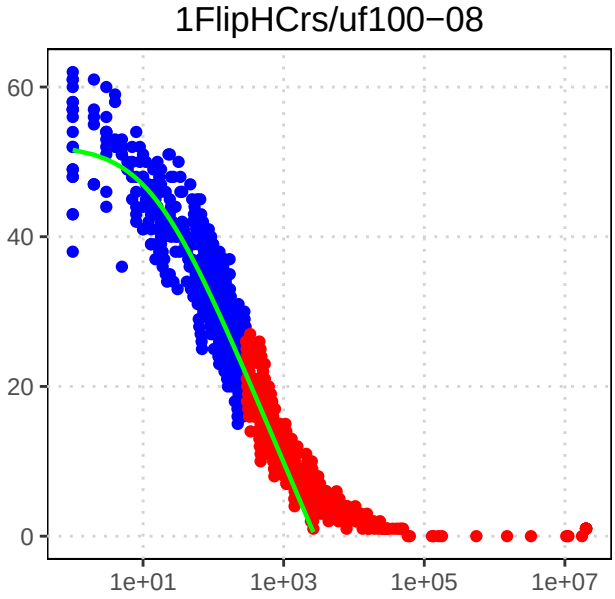

1FlipHCrs/uf100−03
60
40
20
0
1e+01
1e+03
1e+05

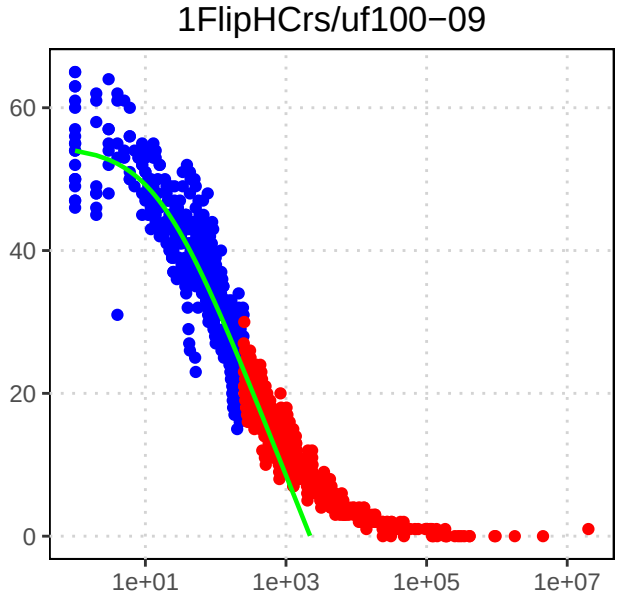

1FlipHCrs/uf100−04
60
40
20
0
1e+01
1e+03
1e+05

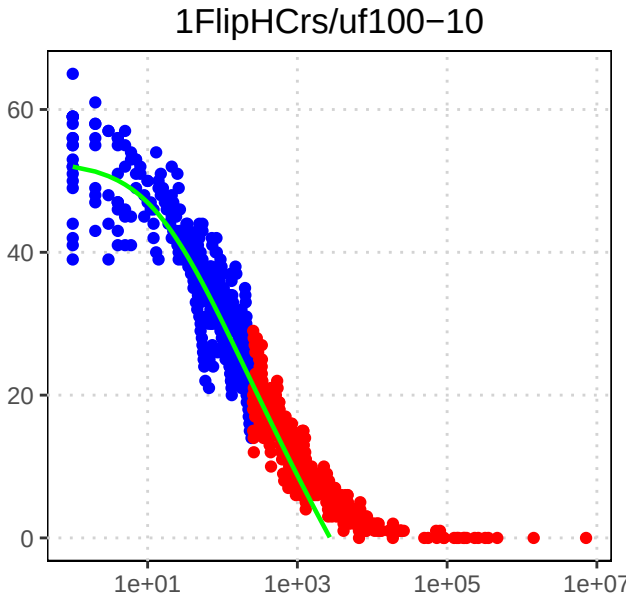

1FlipHCrs/uf100−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

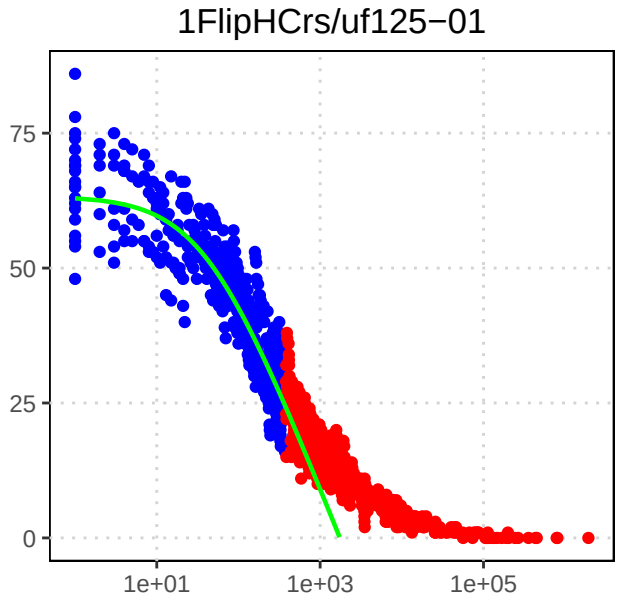

1FlipHCrs/uf100−06
60
40
20
0
10
1000

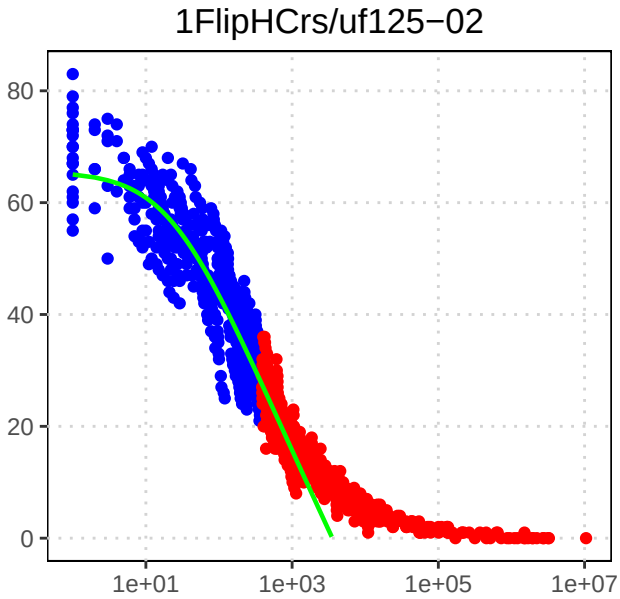

1FlipHCrs/uf100−07
60
40
20
0
1e+01
1e+03
1e+05

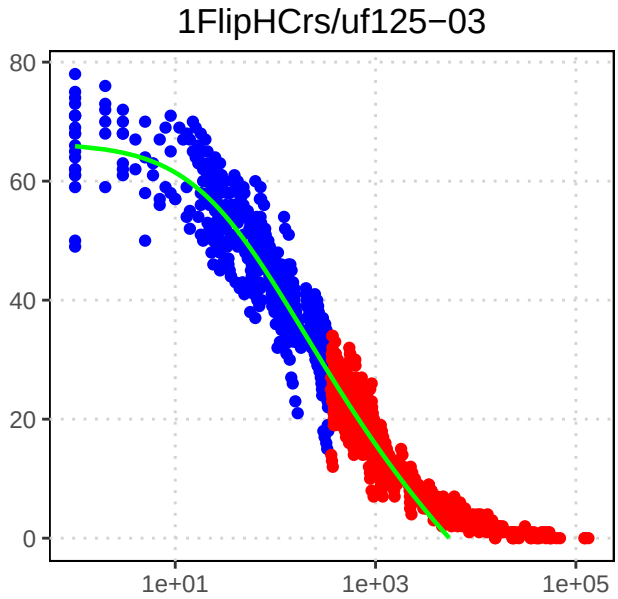

1FlipHCrs/uf100−08
60
40
20
0
1e+01
1e+03
1e+05
1e+07

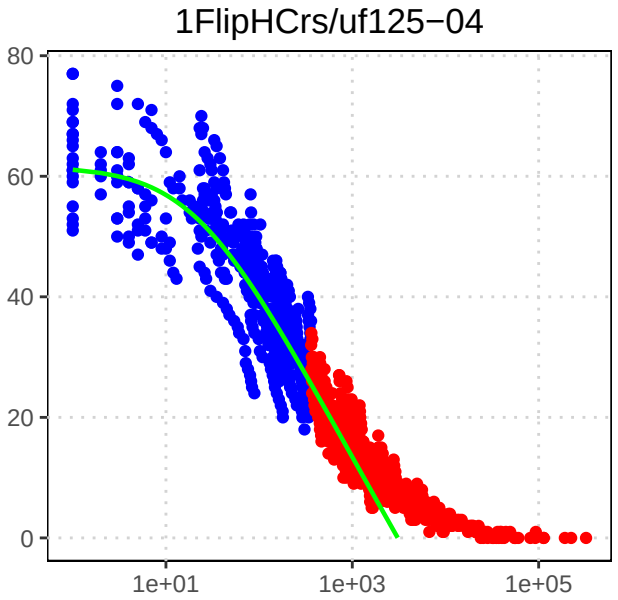

1FlipHCrs/uf100−09
60
40
20
0
1e+01
1e+03
1e+05
1e+07

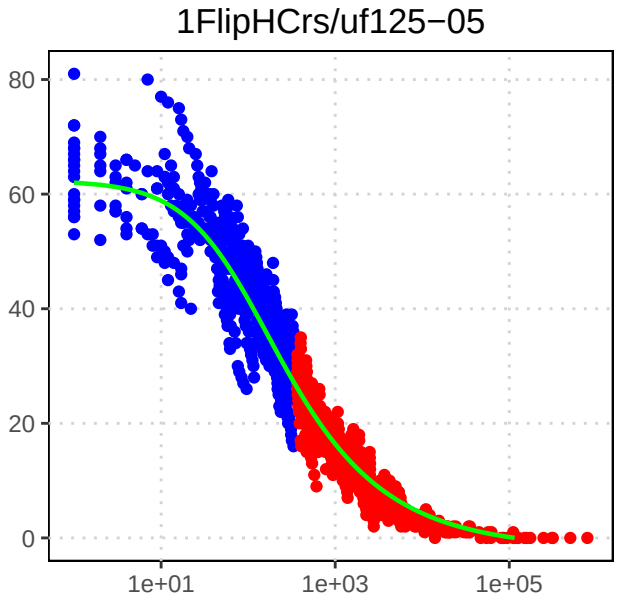

1FlipHCrs/uf100−10
60
40
20
0
1e+01
1e+03
1e+05
1e+07

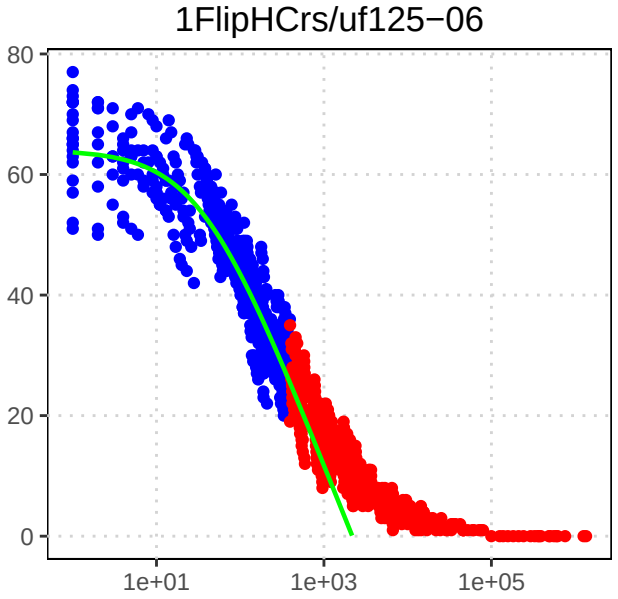

1FlipHCrs/uf125−01
75
50
25
0
1e+01
1e+03
1e+05

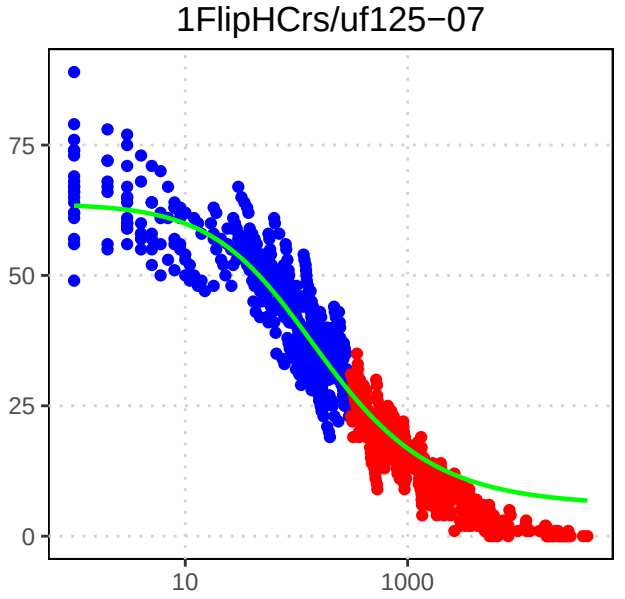

1FlipHCrs/uf125−02
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

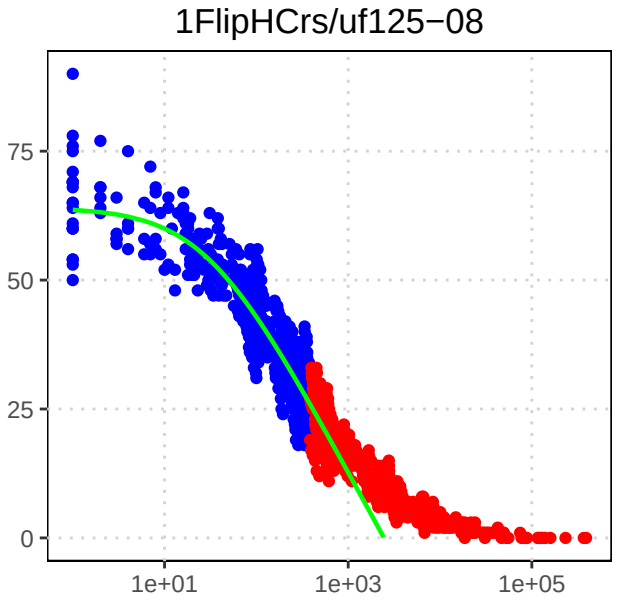

1FlipHCrs/uf125−03
80
60
40
20
0
1e+01
1e+03
1e+05

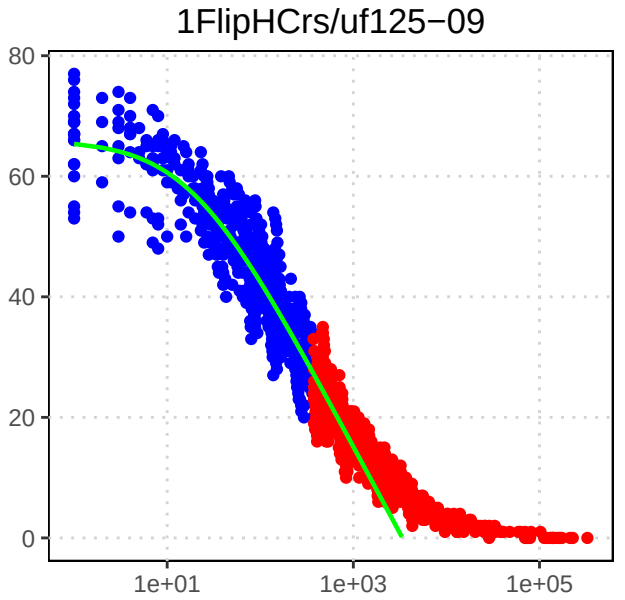

1FlipHCrs/uf125−04
80
60
40
20
0
1e+01
1e+03
1e+05

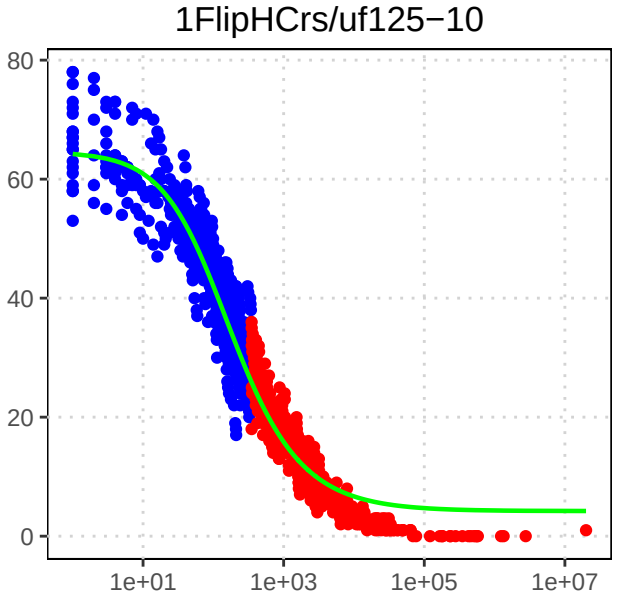

1FlipHCrs/uf125−05
80
60
40
20
0
1e+01
1e+03
1e+05

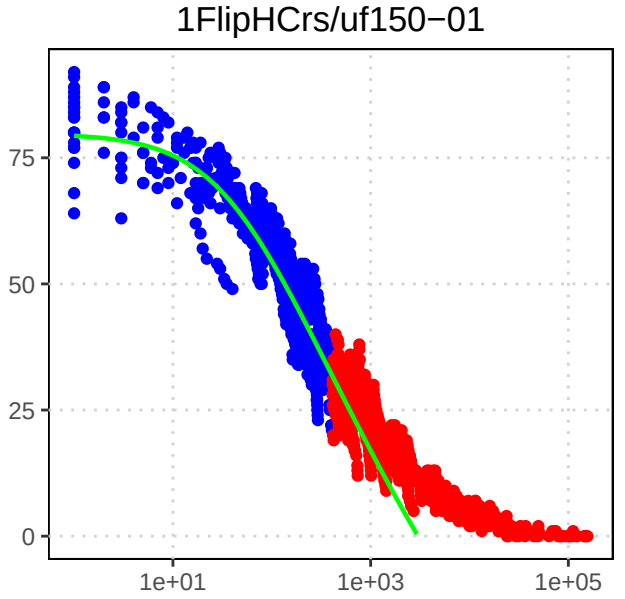

1FlipHCrs/uf125−06
80
60
40
20
0
1e+01
1e+03
1e+05

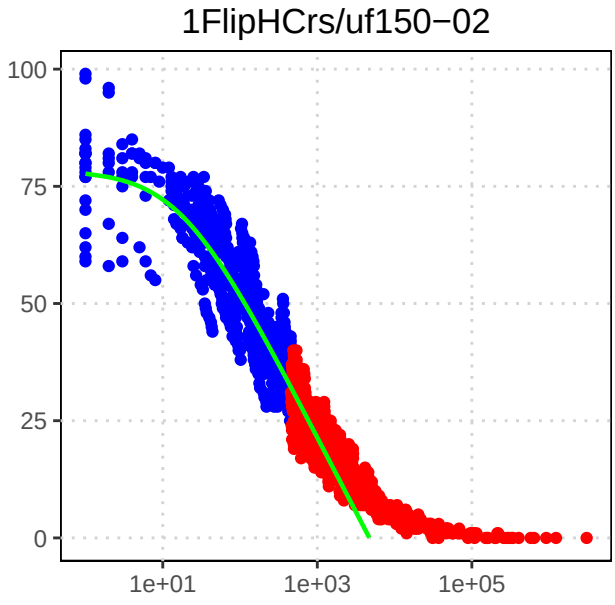

1FlipHCrs/uf125−07
75
50
25
0
10
1000

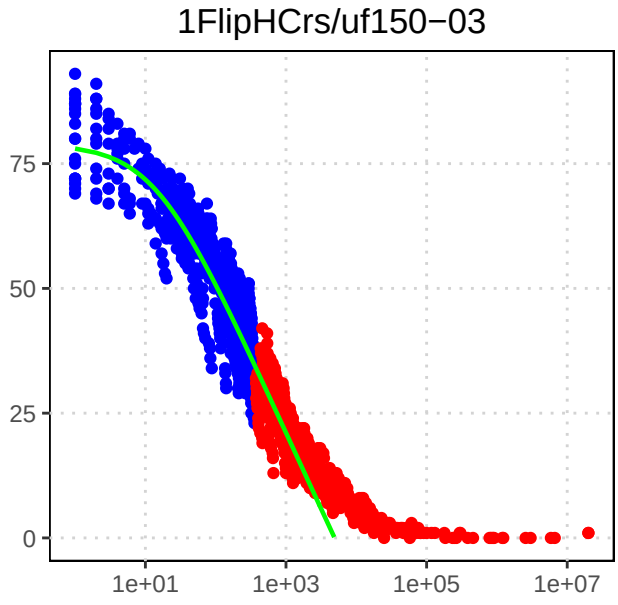

1FlipHCrs/uf125−08
75
50
25
0
1e+01
1e+03
1e+05

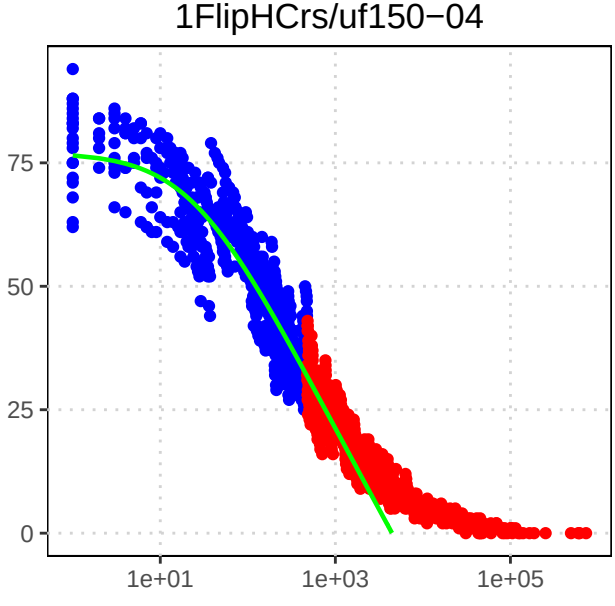

1FlipHCrs/uf125−09
80
60
40
20
0
1e+01
1e+03
1e+05

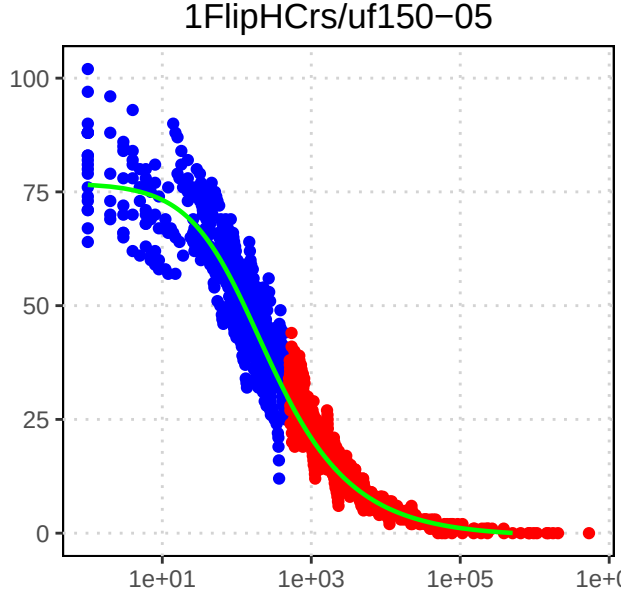

1FlipHCrs/uf125−10
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

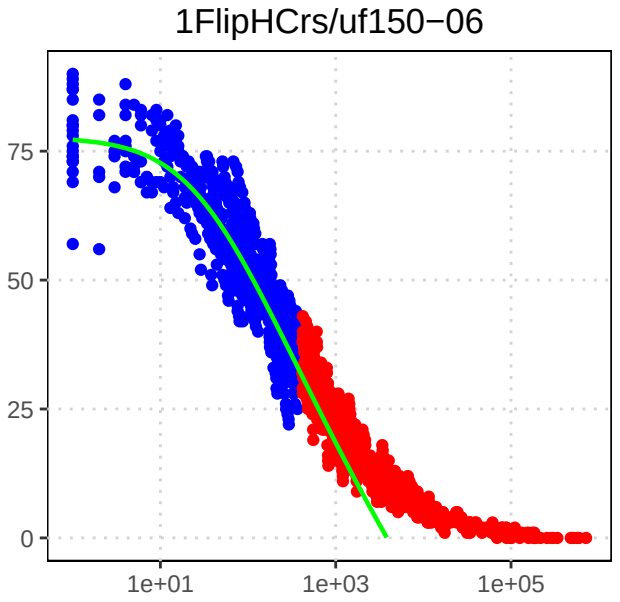

1FlipHCrs/uf150−01
75
50
25
0
1e+01
1e+03
1e+05

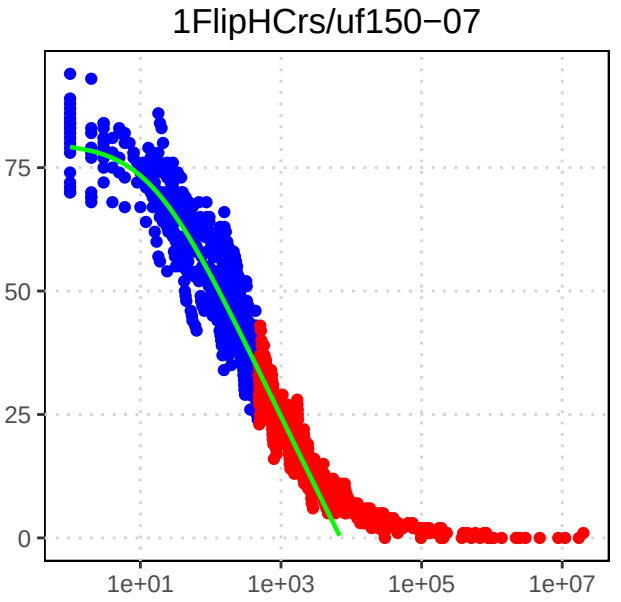

1FlipHCrs/uf150−02
100
75
50
25
0
1e+01
1e+03
1e+05

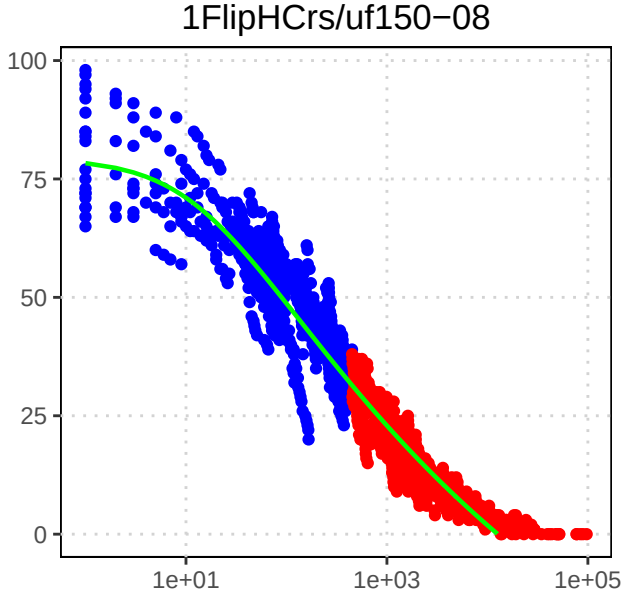

1FlipHCrs/uf150−03
75
50
25
0
1e+01
1e+03
1e+05
1e+07

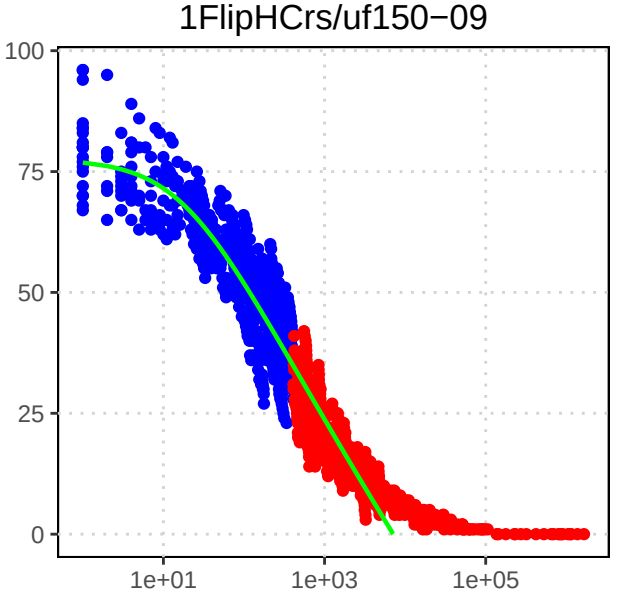

1FlipHCrs/uf150−04
75
50
25
0
1e+01
1e+03
1e+05

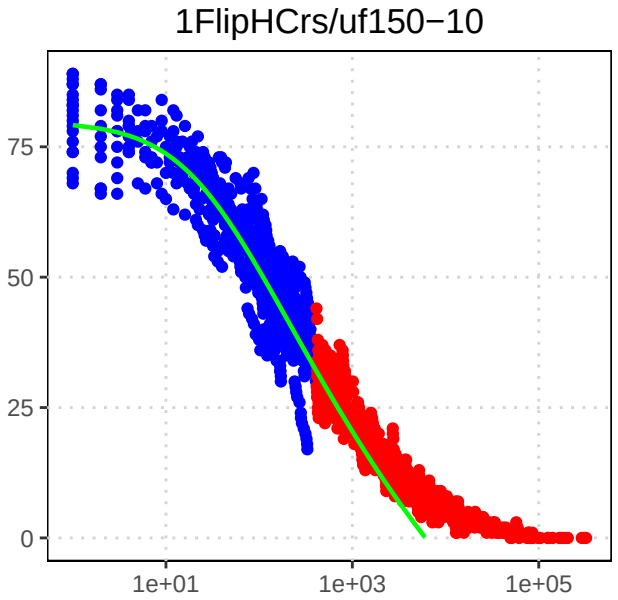

1FlipHCrs/uf150−05
100
75
50
25
0
1e+01
1e+03
1e+05

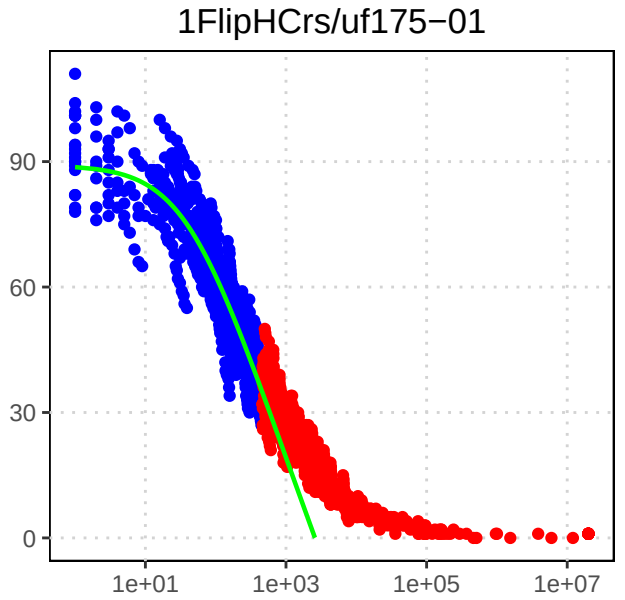

1FlipHCrs/uf150−06
75
50
25
0
1e+01
1e+03
1e+05

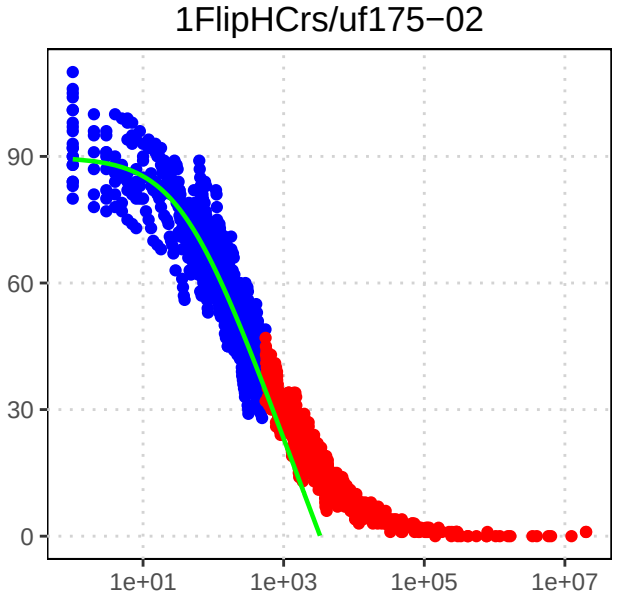

1FlipHCrs/uf150−07
75
50
25
0
1e+01
1e+03
1e+05
1e+07

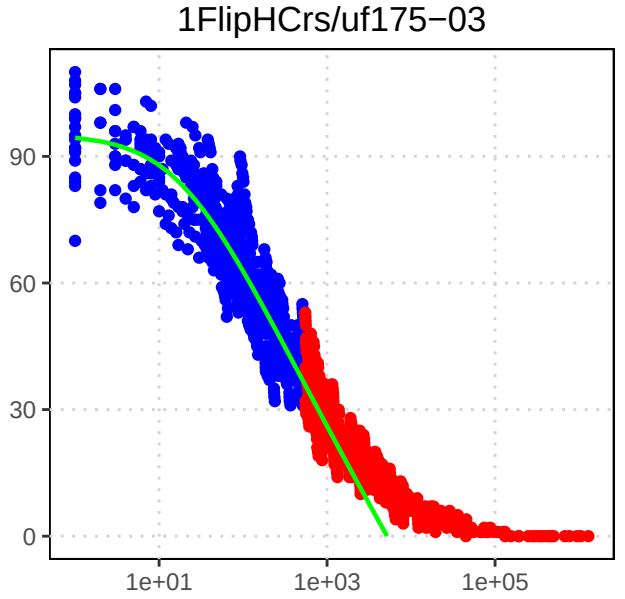

1FlipHCrs/uf150−08
100
75
50
25
0
1e+01
1e+03
1e+05

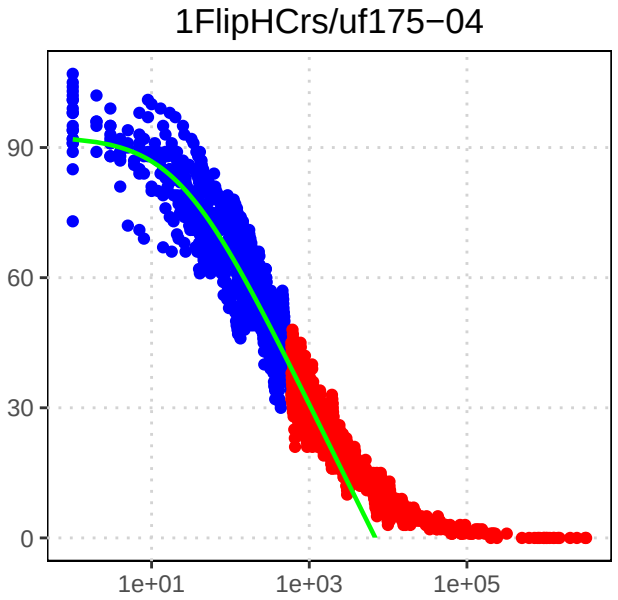

1FlipHCrs/uf150−09
100
75
50
25
0
1e+01
1e+03
1e+05

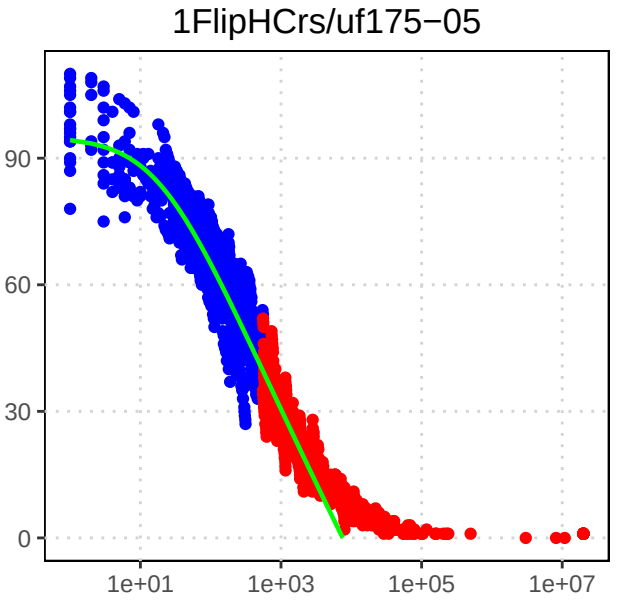

1FlipHCrs/uf150−10
75
50
25
0
1e+01
1e+03
1e+05

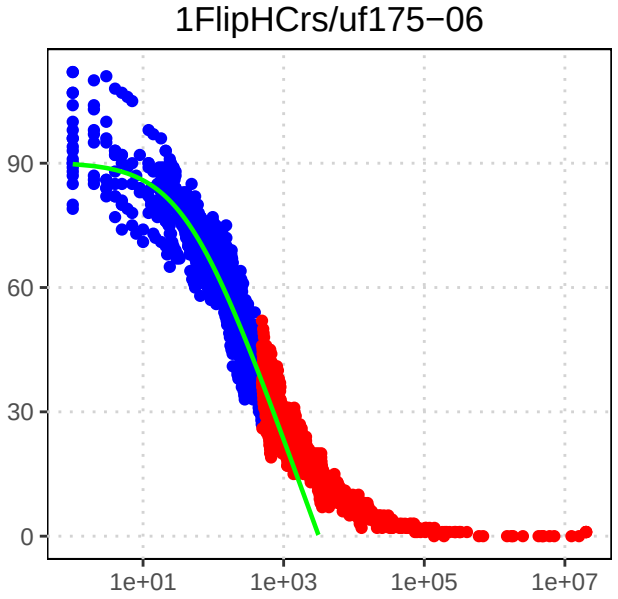

1FlipHCrs/uf175−01
90
60
30
0
1e+01
1e+03
1e+05
1e+07

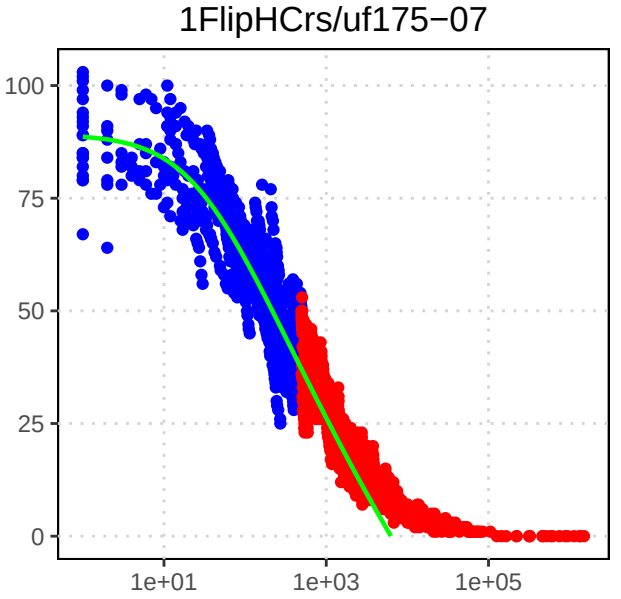

1FlipHCrs/uf175−02
90
60
30
0
1e+01
1e+03
1e+05
1e+07

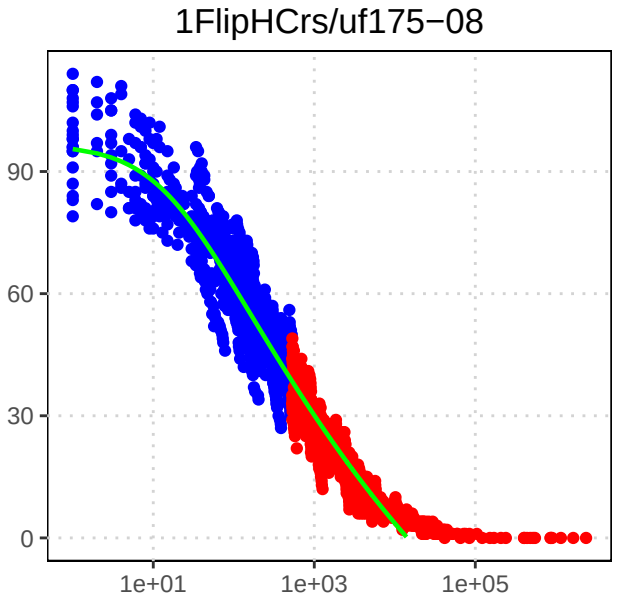

1FlipHCrs/uf175−03
90
60
30
0
1e+01
1e+03
1e+05

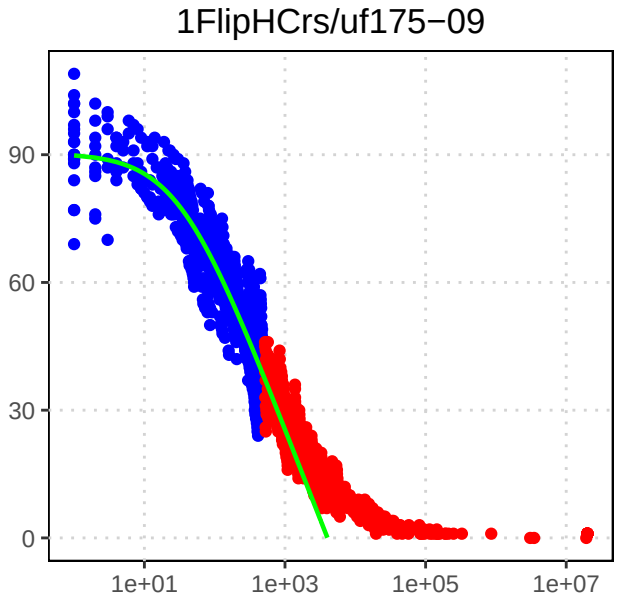

1FlipHCrs/uf175−04
90
60
30
0
1e+01
1e+03
1e+05

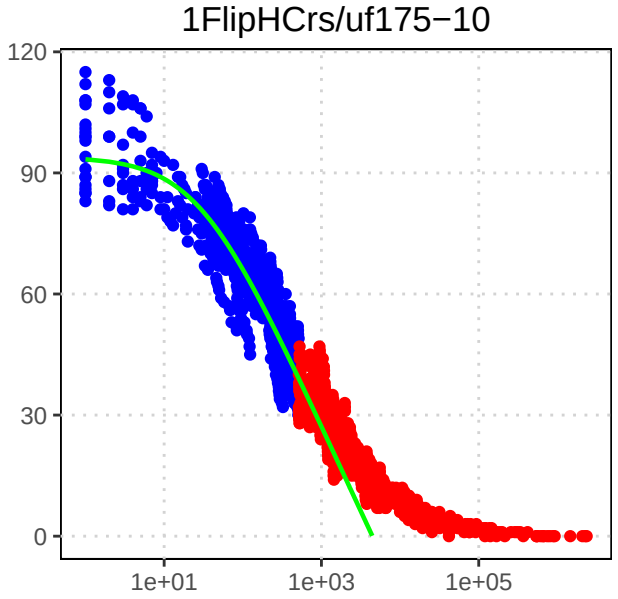

1FlipHCrs/uf175−05
90
60
30
0
1e+01
1e+03
1e+05
1e+07

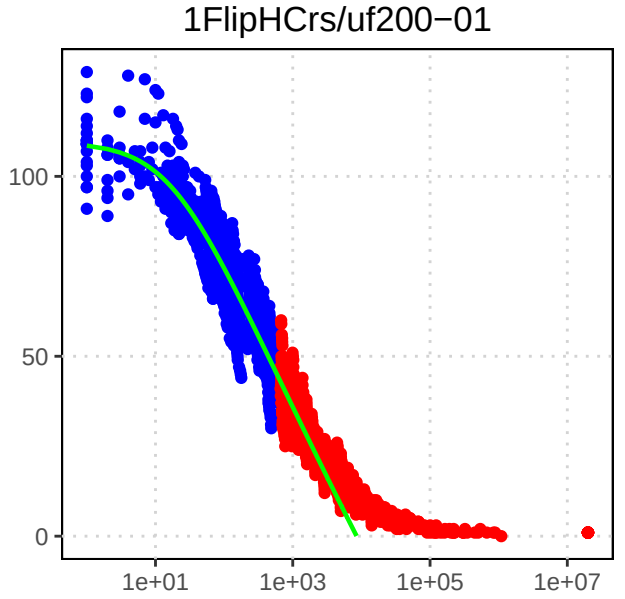

1FlipHCrs/uf175−06
90
60
30
0
1e+01
1e+03
1e+05
1e+07

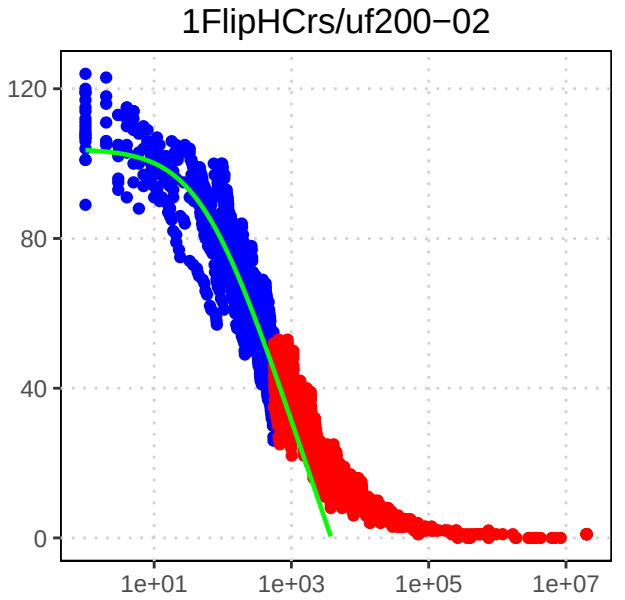

1FlipHCrs/uf175−07
100
75
50
25
0
1e+01
1e+03
1e+05

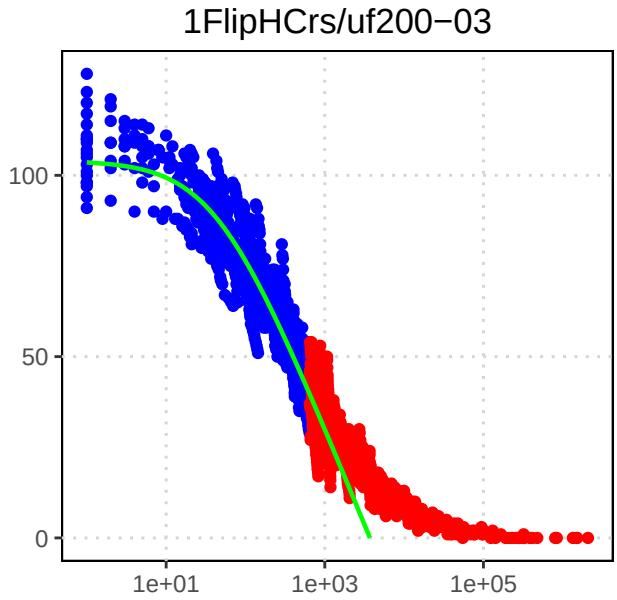

1FlipHCrs/uf175−08
90
60
30
0
1e+01
1e+03
1e+05

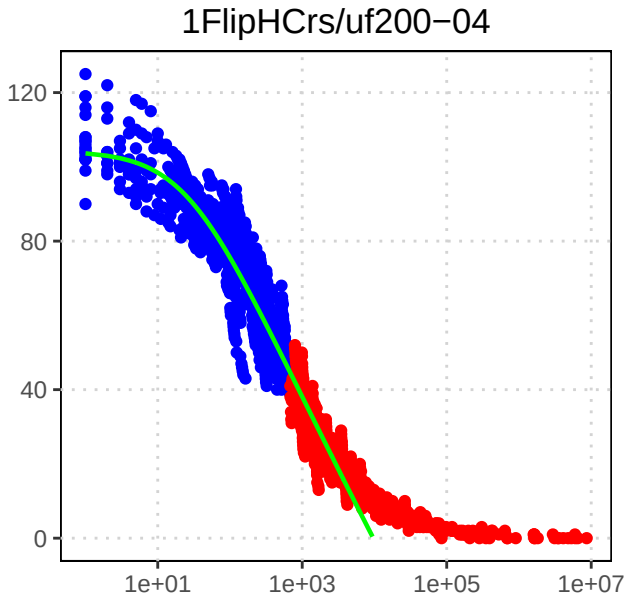

1FlipHCrs/uf175−09
90
60
30
0
1e+01
1e+03
1e+05
1e+07

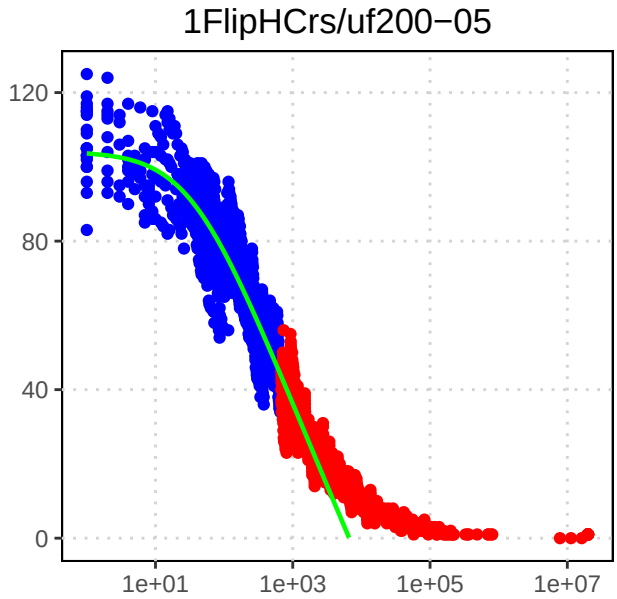

1FlipHCrs/uf175−10
120
90
60
30
0
1e+01
1e+03
1e+05

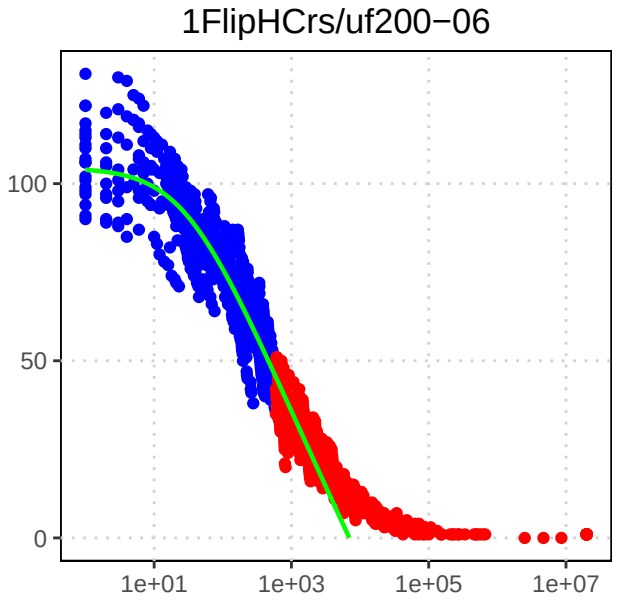

1FlipHCrs/uf200−01
100
50
0
1e+01
1e+03
1e+05
1e+07

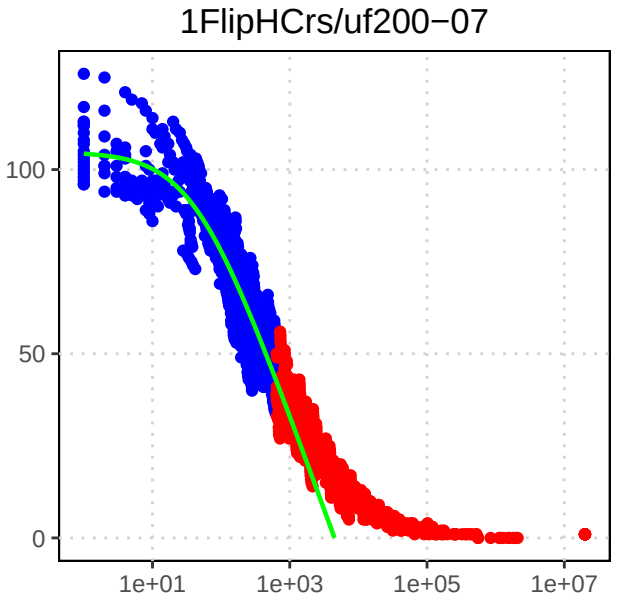

1FlipHCrs/uf200−02
120
80
40
0
1e+01
1e+03
1e+05
1e+07

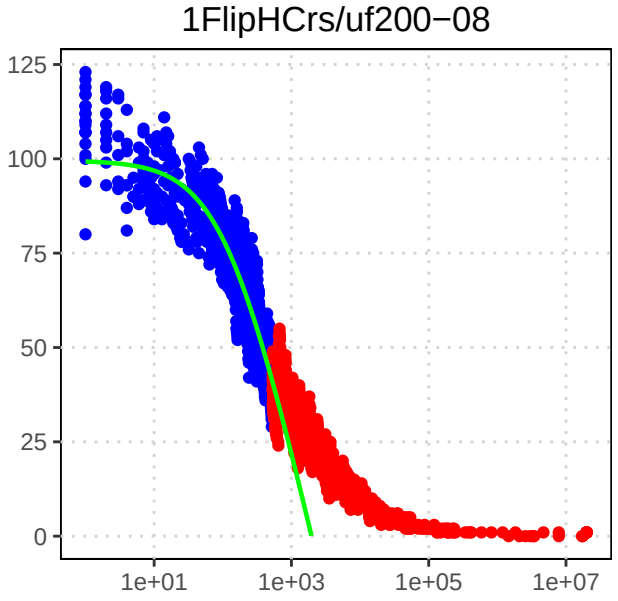

1FlipHCrs/uf200−03
100
50
0
1e+01
1e+03
1e+05

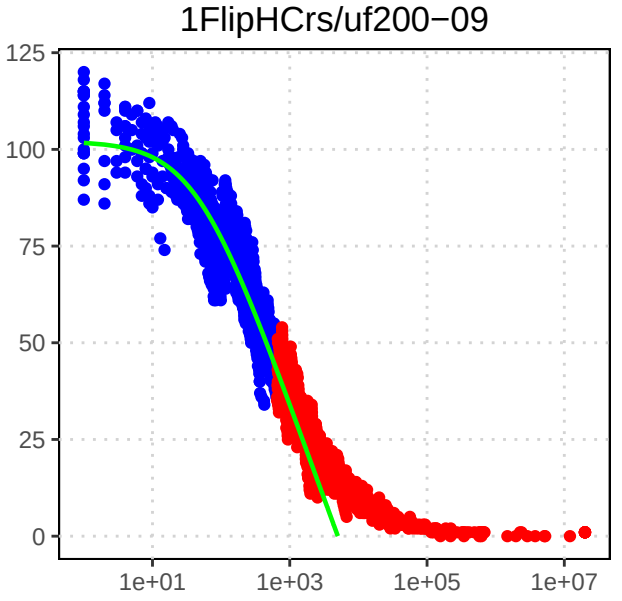

1FlipHCrs/uf200−04
120
80
40
0
1e+01
1e+03
1e+05
1e+07

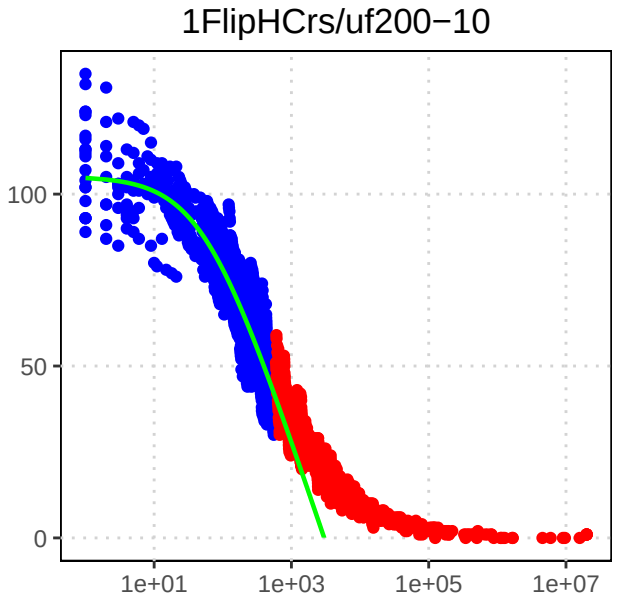

1FlipHCrs/uf200−05
120
80
40
0
1e+01
1e+03
1e+05
1e+07

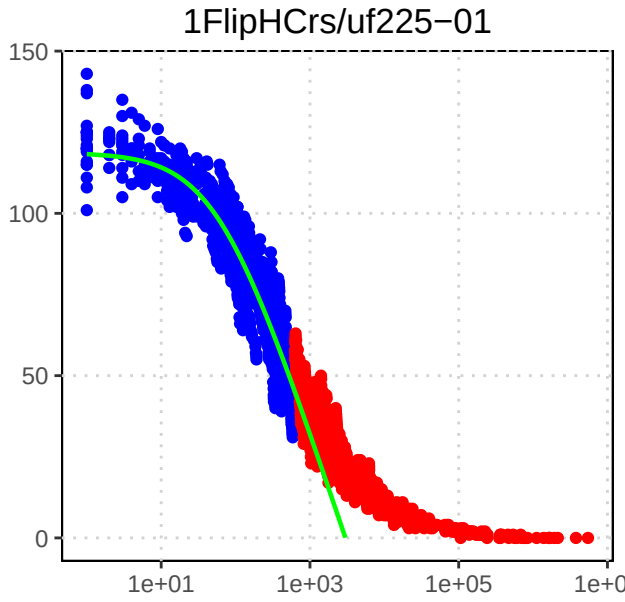

1FlipHCrs/uf200−06
100
50
0
1e+01
1e+03
1e+05
1e+07

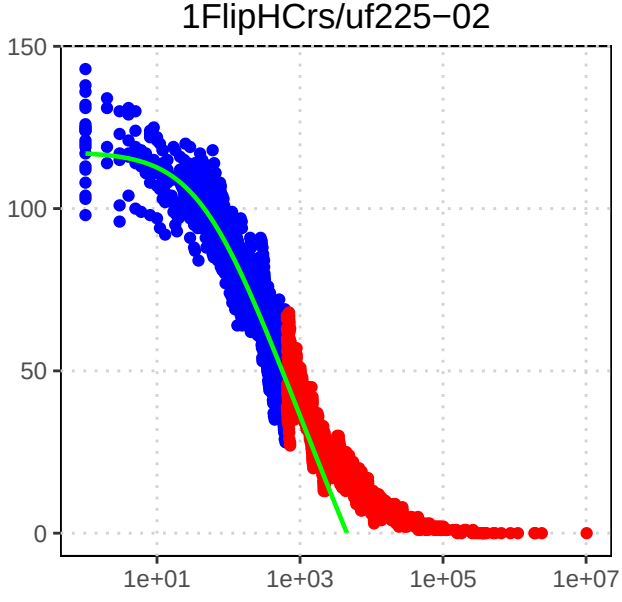

1FlipHCrs/uf200−07
100
50
0
1e+01
1e+03
1e+05
1e+07

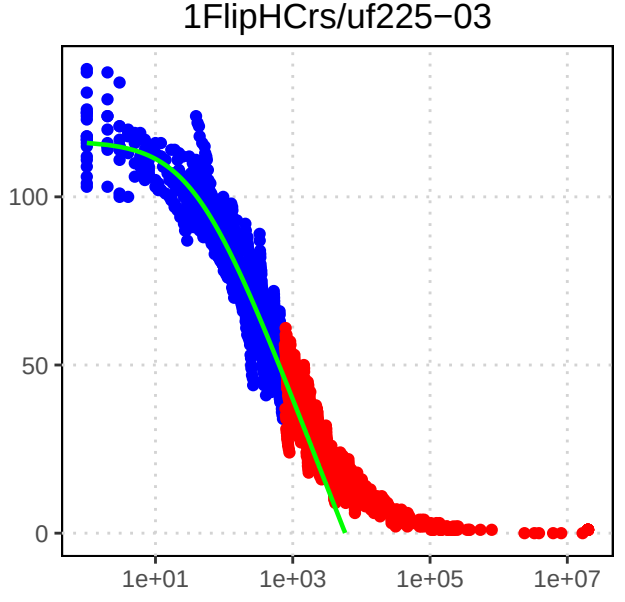

1FlipHCrs/uf200−08
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

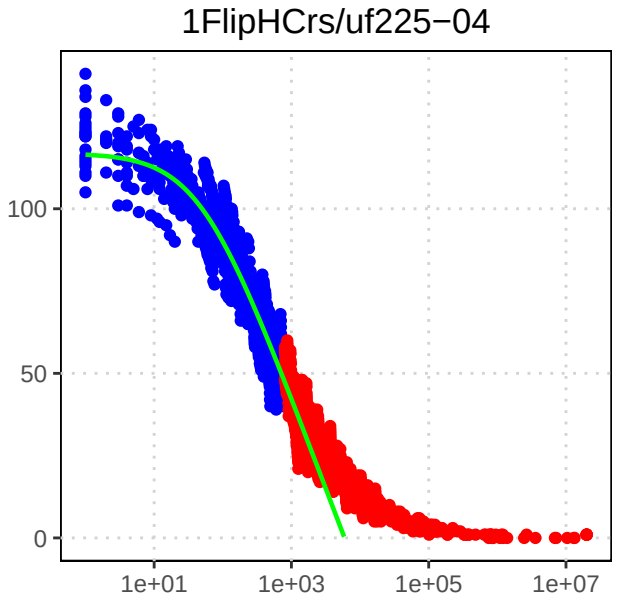

1FlipHCrs/uf200−09
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

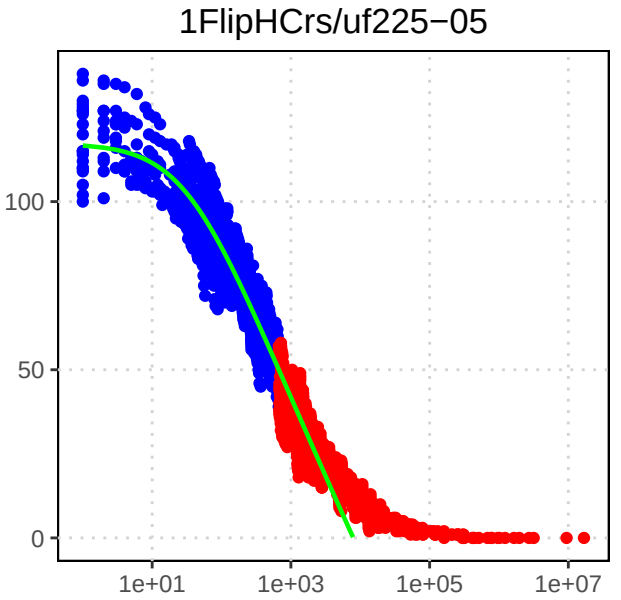

1FlipHCrs/uf200−10
100
50
0
1e+01
1e+03
1e+05
1e+07

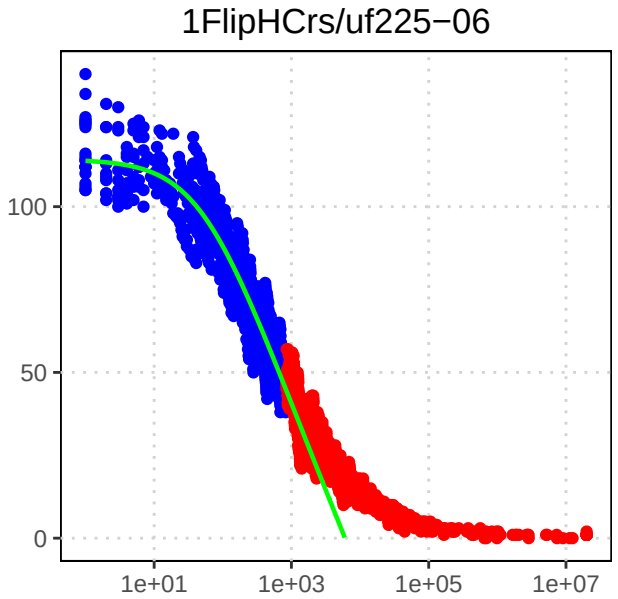

1FlipHCrs/uf225−01
150
100
50
0
1e+01
1e+03
1e+05

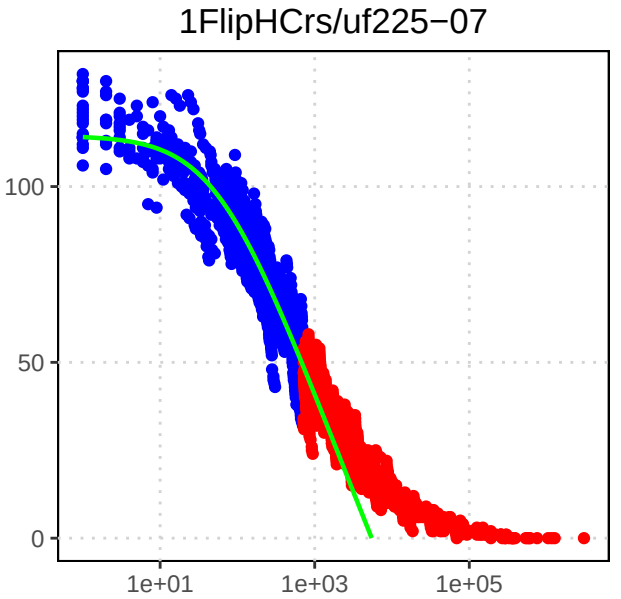

1FlipHCrs/uf225−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

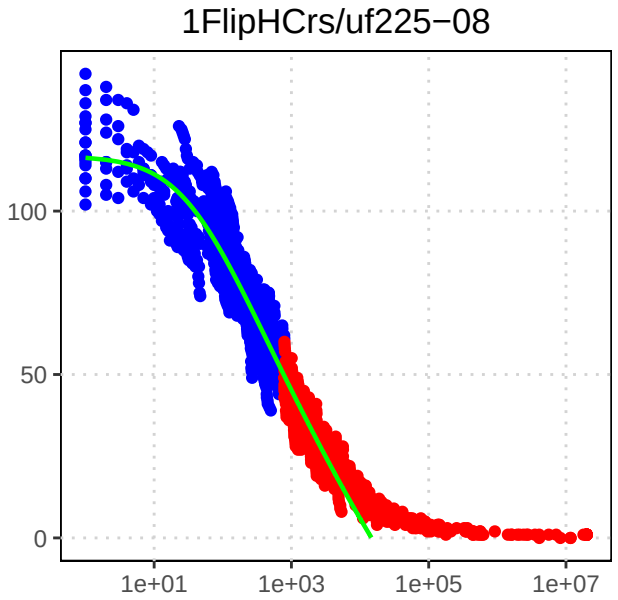

1FlipHCrs/uf225−03
100
50
0
1e+01
1e+03
1e+05
1e+07

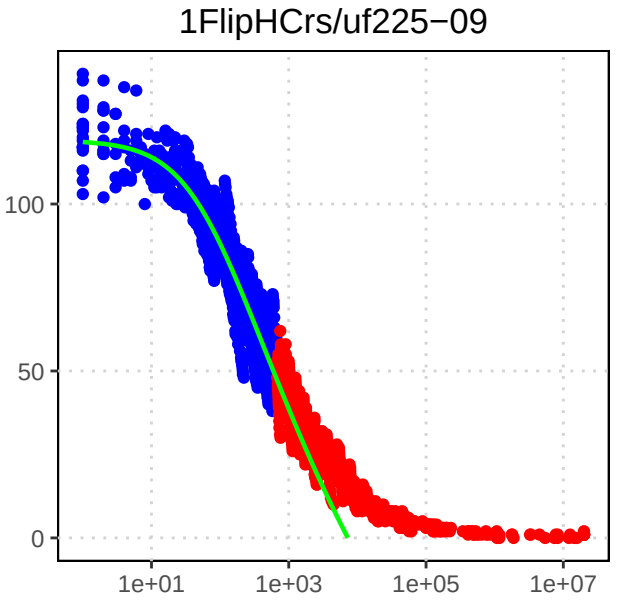

1FlipHCrs/uf225−04
100
50
0
1e+01
1e+03
1e+05
1e+07

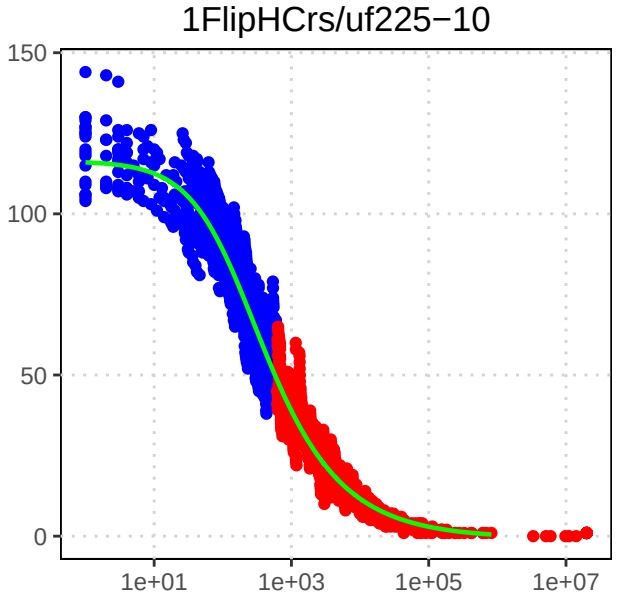

1FlipHCrs/uf225−05
100
50
0
1e+01
1e+03
1e+05
1e+07

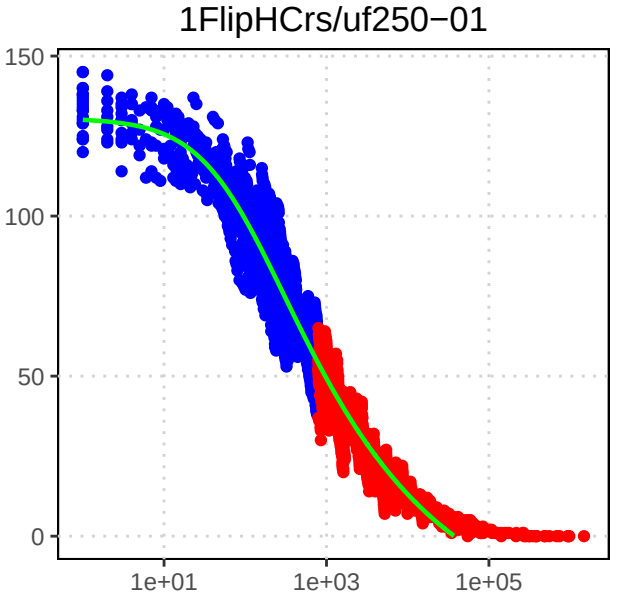

1FlipHCrs/uf225−06
100
50
0
1e+01
1e+03
1e+05
1e+07

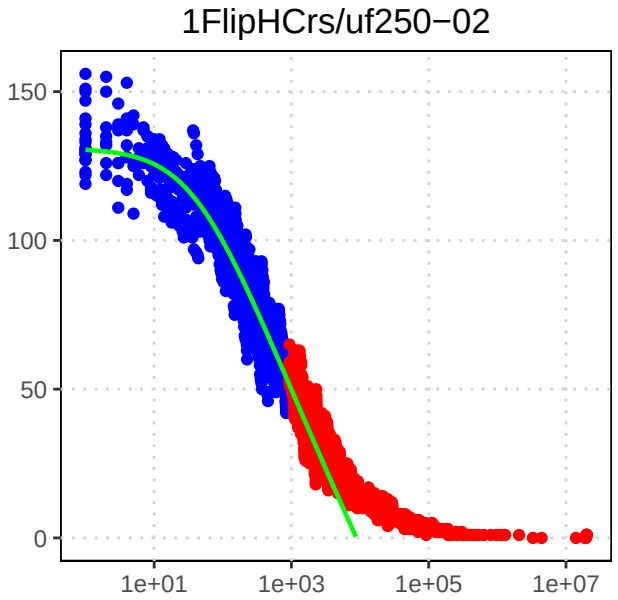

1FlipHCrs/uf225−07
100
50
0
1e+01
1e+03
1e+05

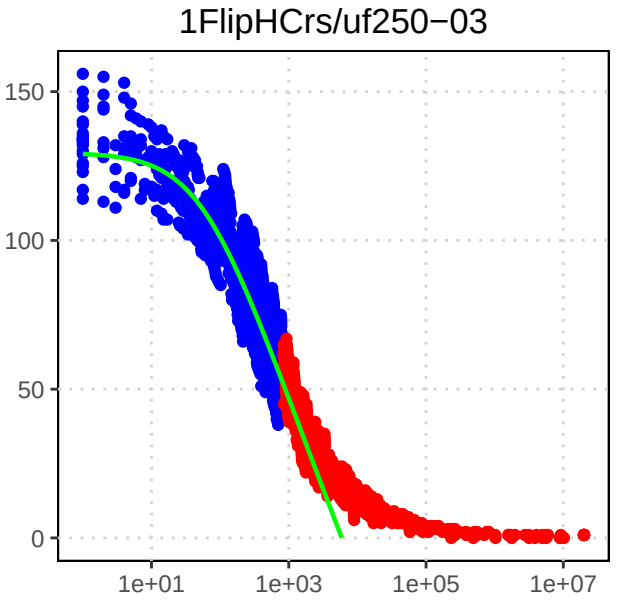

1FlipHCrs/uf225−08
100
50
0
1e+01
1e+03
1e+05
1e+07

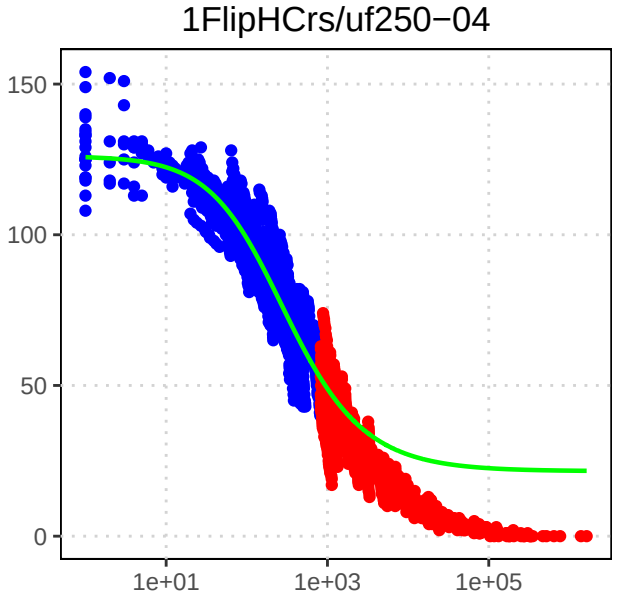

1FlipHCrs/uf225−09
100
50
0
1e+01
1e+03
1e+05
1e+07

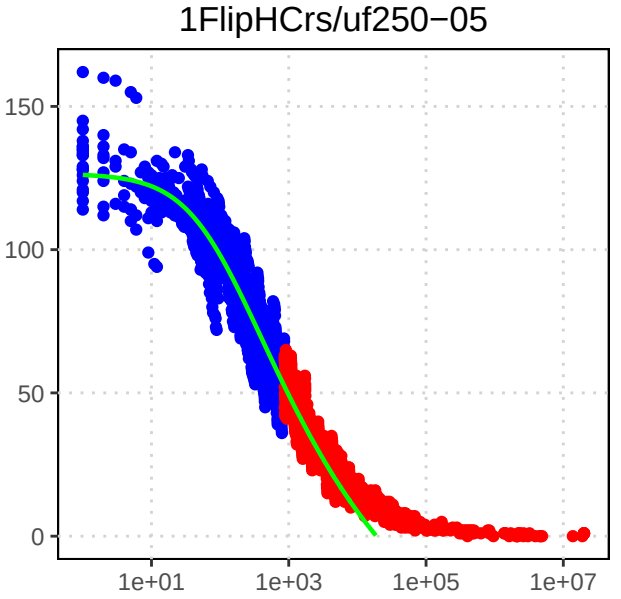

1FlipHCrs/uf225−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

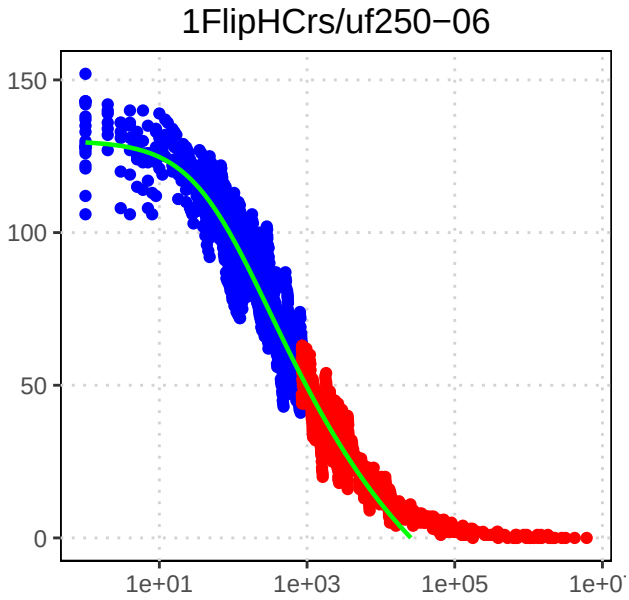

1FlipHCrs/uf250−01
150
100
50
0
1e+01
1e+03
1e+05

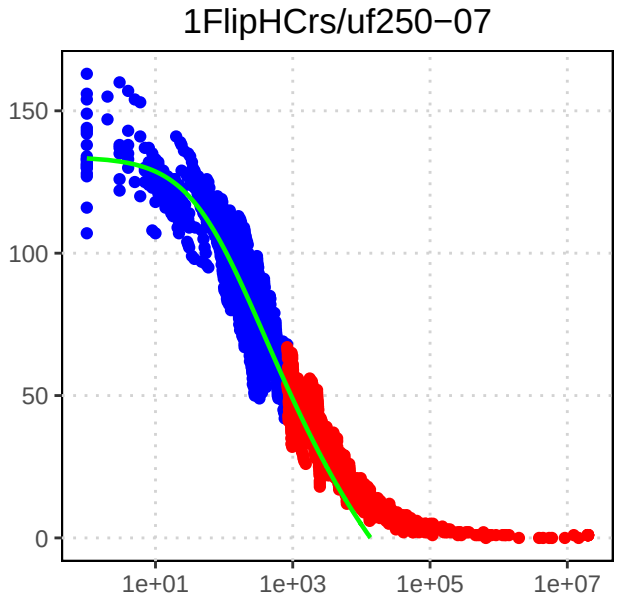

1FlipHCrs/uf250−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

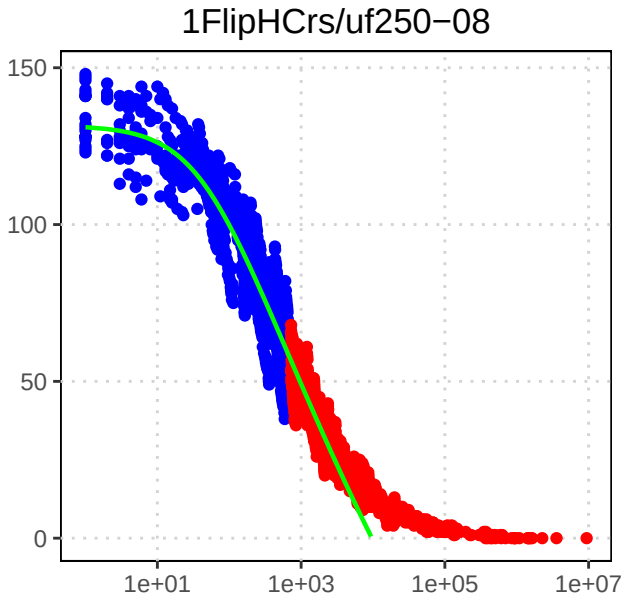

1FlipHCrs/uf250−03
150
100
50
0
1e+01
1e+03
1e+05
1e+07

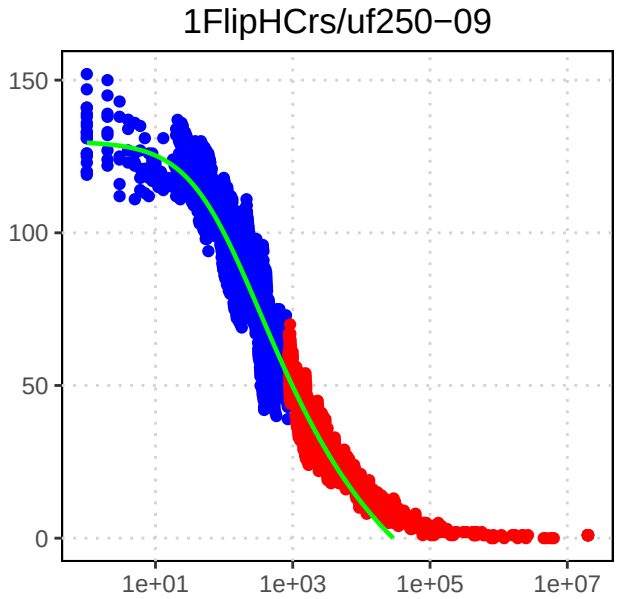

1FlipHCrs/uf250−04
150
100
50
0
1e+01
1e+03
1e+05

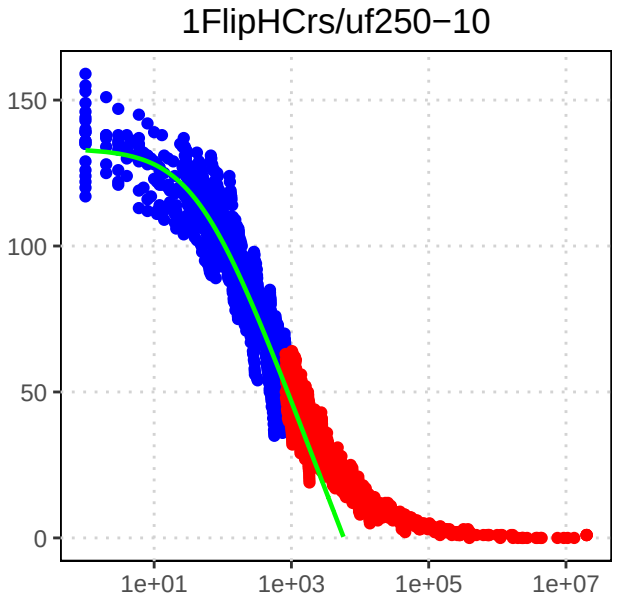

1FlipHCrs/uf250−05
150
100
50
0
1e+01
1e+03
1e+05
1e+07

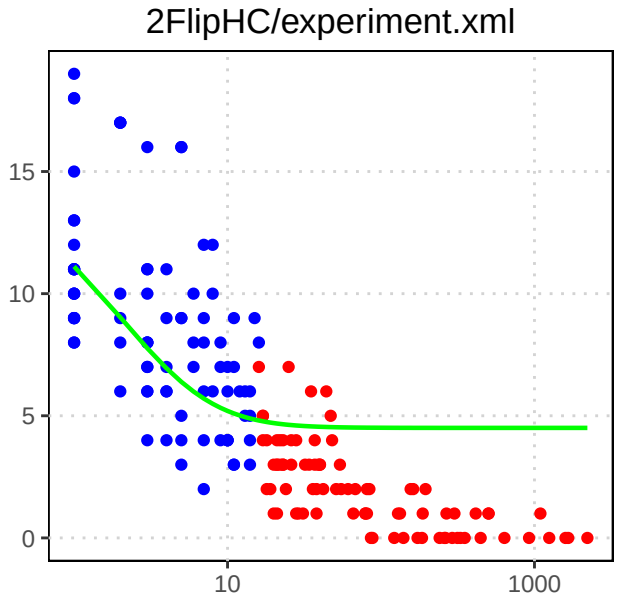

1FlipHCrs/uf250−06
150
100
50
0
1e+01
1e+03
1e+05
1e+0

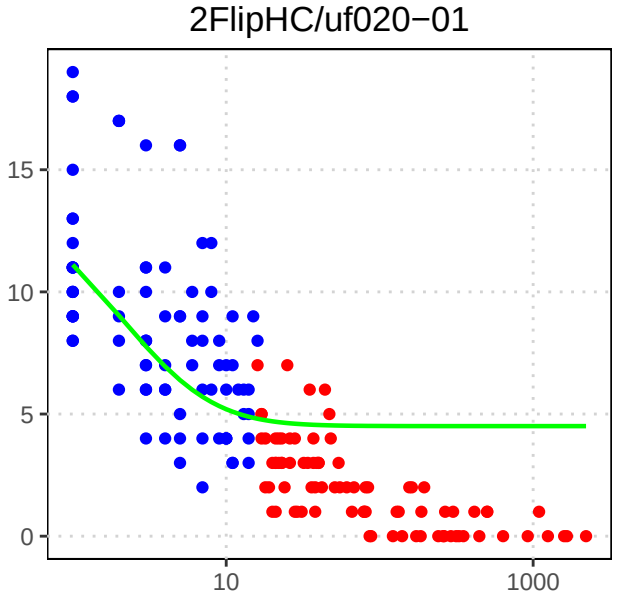

1FlipHCrs/uf250−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07

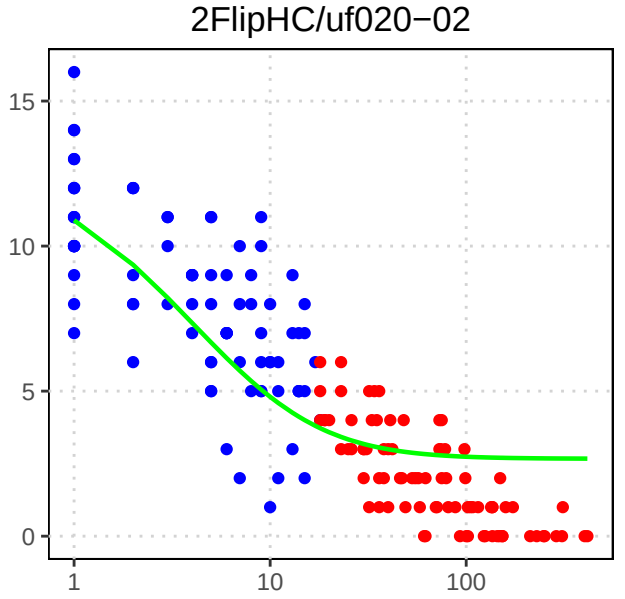

1FlipHCrs/uf250−08
150
100
50
0
1e+01
1e+03
1e+05
1e+07

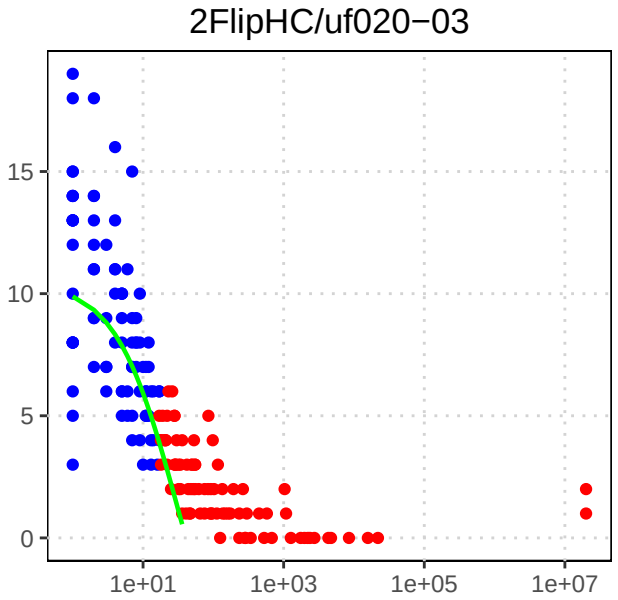

1FlipHCrs/uf250−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

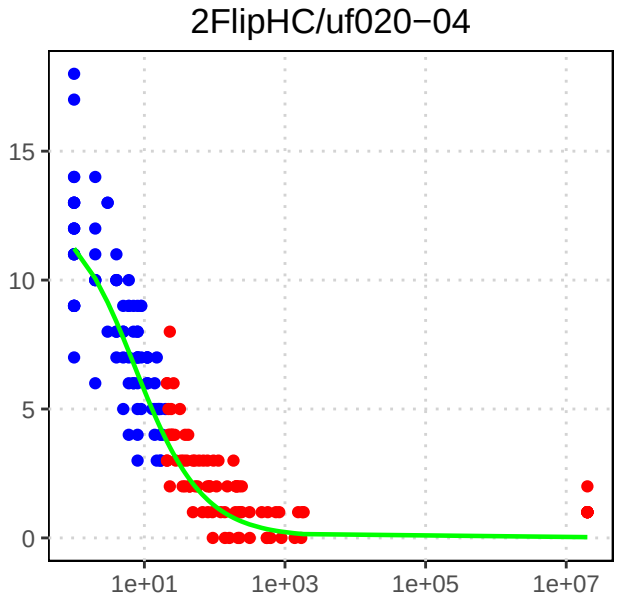

1FlipHCrs/uf250−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

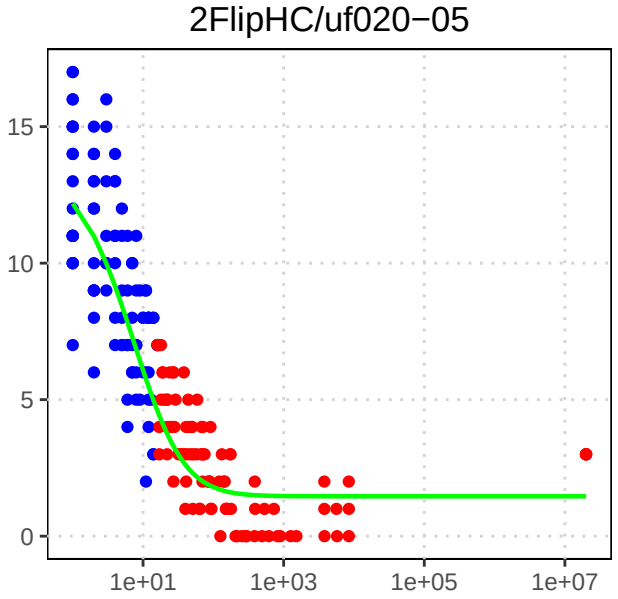

2FlipHC/experiment.xml
15
10
5
0
10
1000

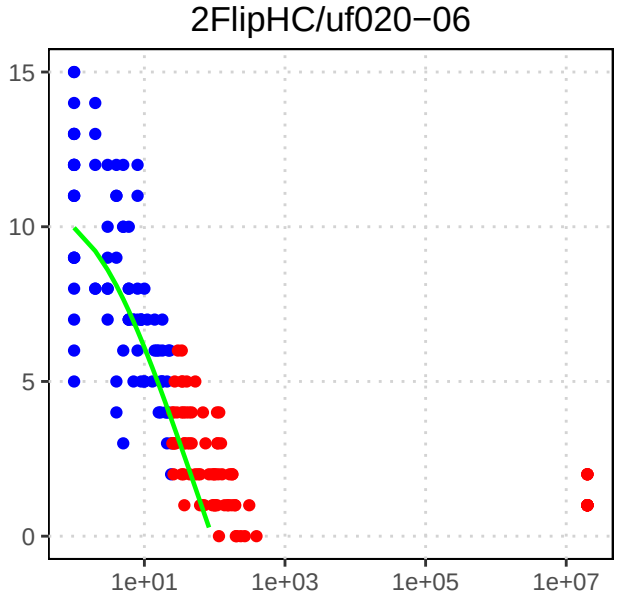

2FlipHC/uf020−01
15
10
5
0
10
1000

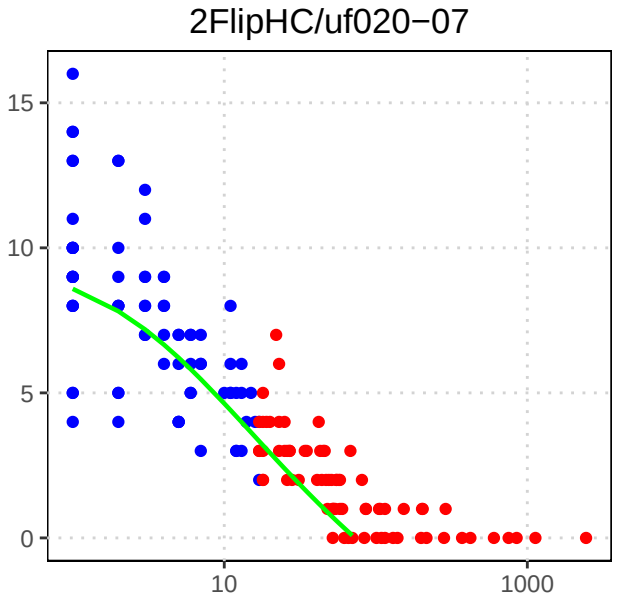

2FlipHC/uf020−02
15
10
5
0
1
10
100

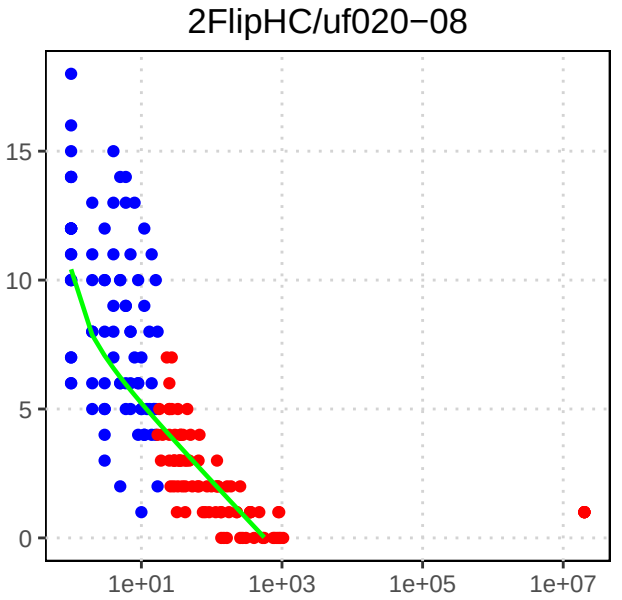

2FlipHC/uf020−03
15
10
5
0
1e+01
1e+03
1e+05
1e+07

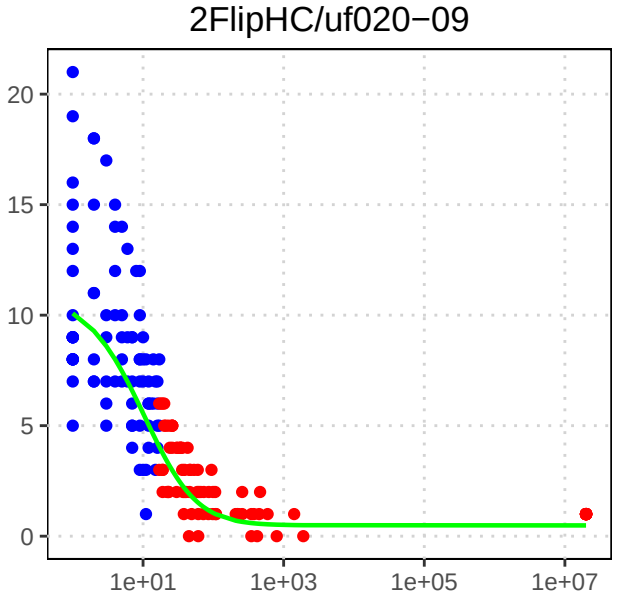

2FlipHC/uf020−04
15
10
5
0
1e+01
1e+03
1e+05
1e+07

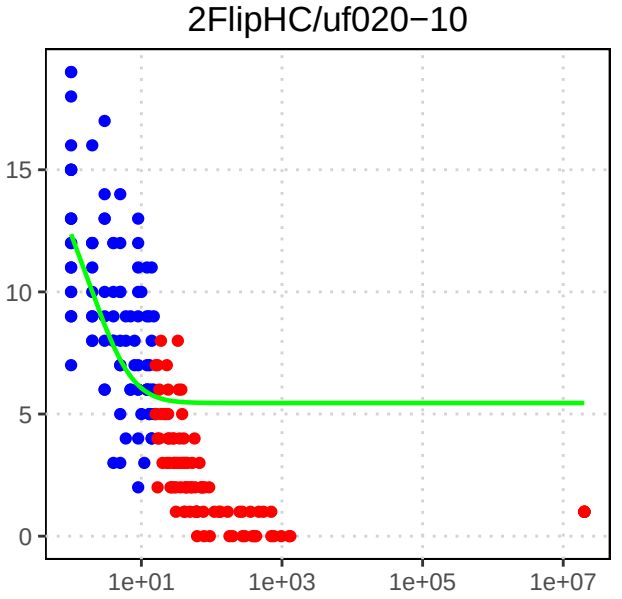

2FlipHC/uf020−05
15
10
5
0
1e+01
1e+03
1e+05
1e+07

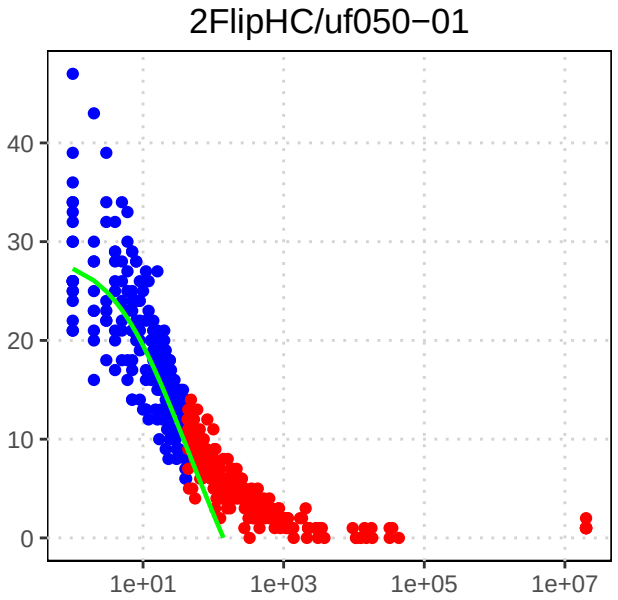

2FlipHC/uf020−06
15
10
5
0
1e+01
1e+03
1e+05
1e+07

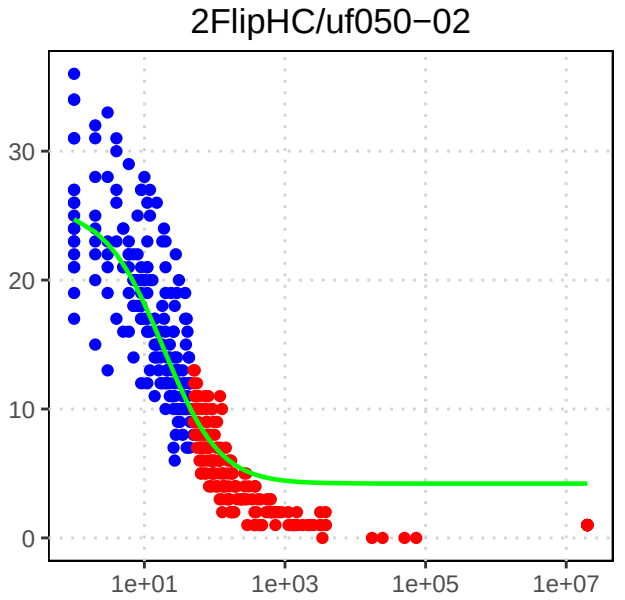

2FlipHC/uf020−07
15
10
5
0
10
1000

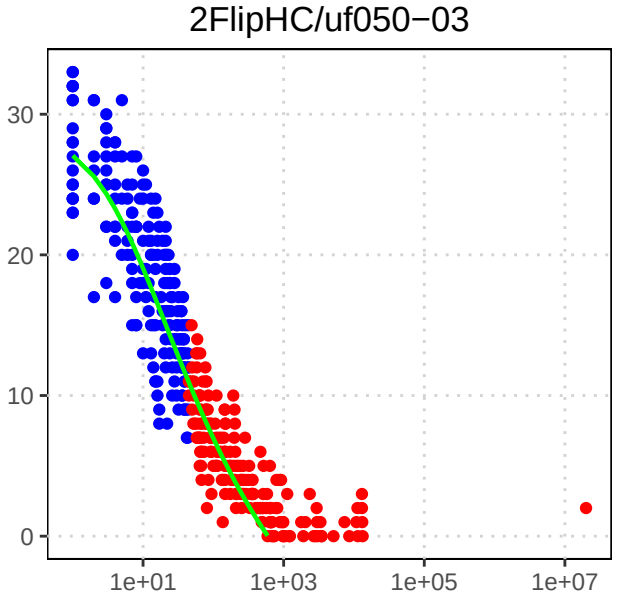

2FlipHC/uf020−08
15
10
5
0
1e+01
1e+03
1e+05
1e+07

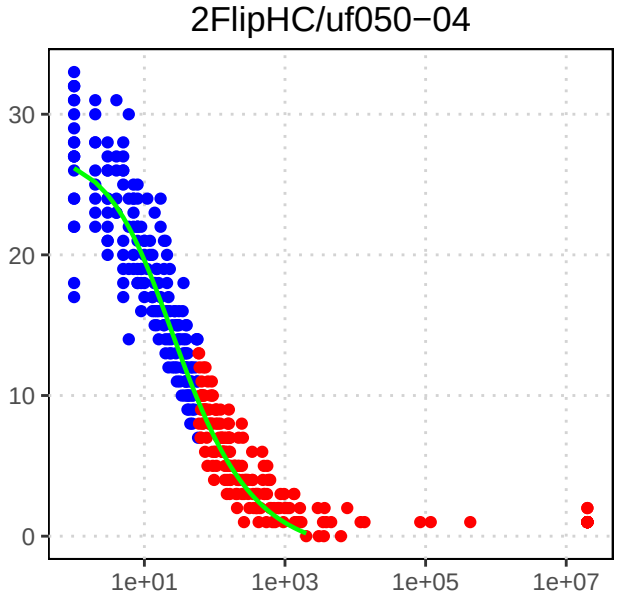

2FlipHC/uf020−09
20
15
10
5
0
1e+01
1e+03
1e+05
1e+07

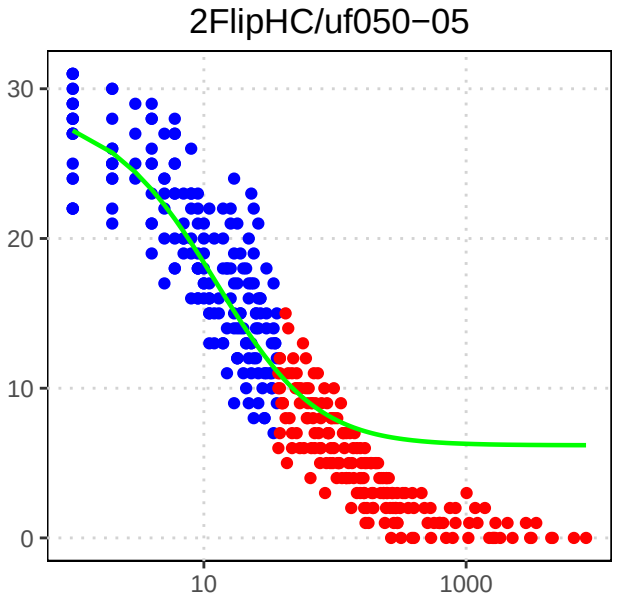

2FlipHC/uf020−10
15
10
5
0
1e+01
1e+03
1e+05
1e+07

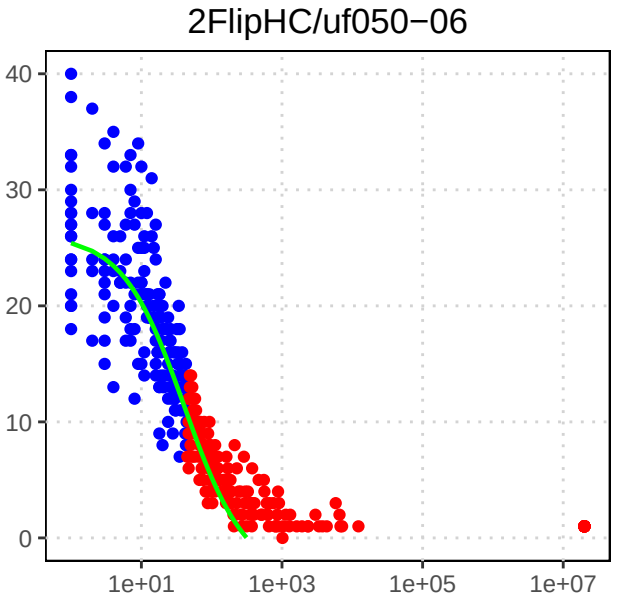

2FlipHC/uf050−01
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

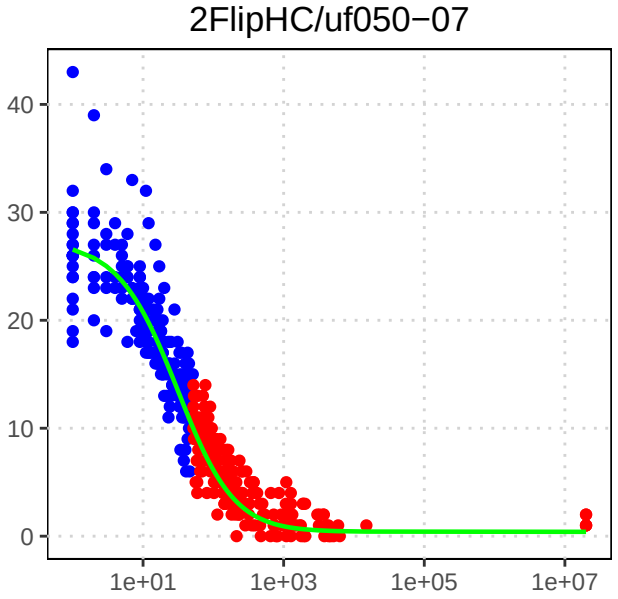

2FlipHC/uf050−02
30
20
10
0
1e+01
1e+03
1e+05
1e+07

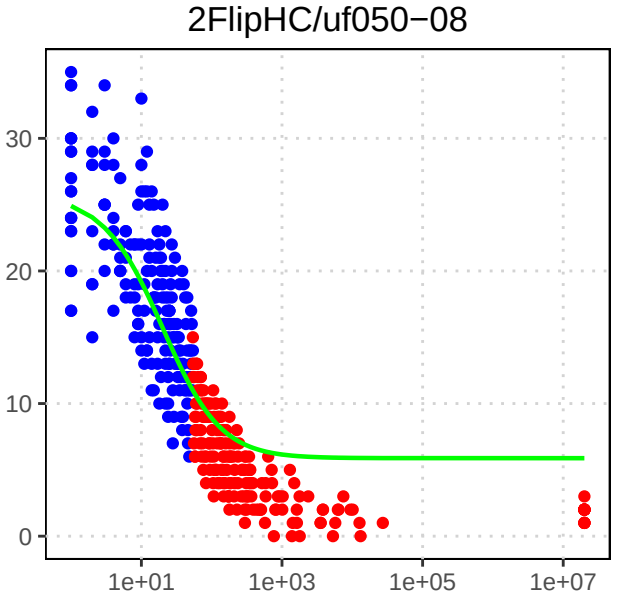

2FlipHC/uf050−03
30
20
10
0
1e+01
1e+03
1e+05
1e+07

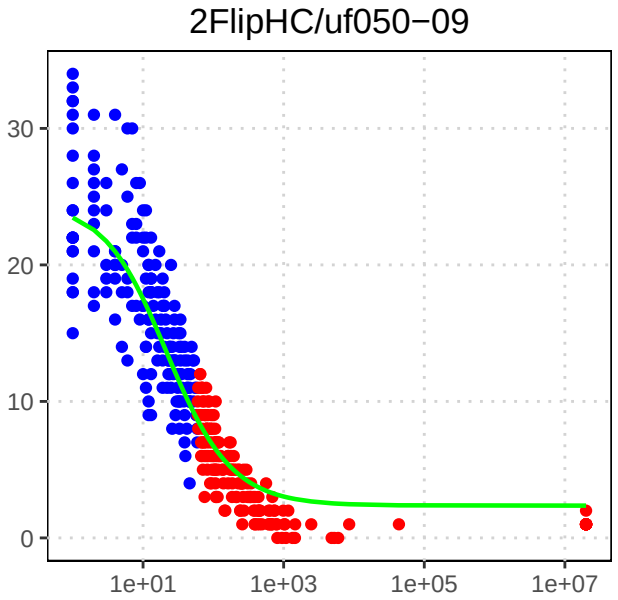

2FlipHC/uf050−04
30
20
10
0
1e+01
1e+03
1e+05
1e+07

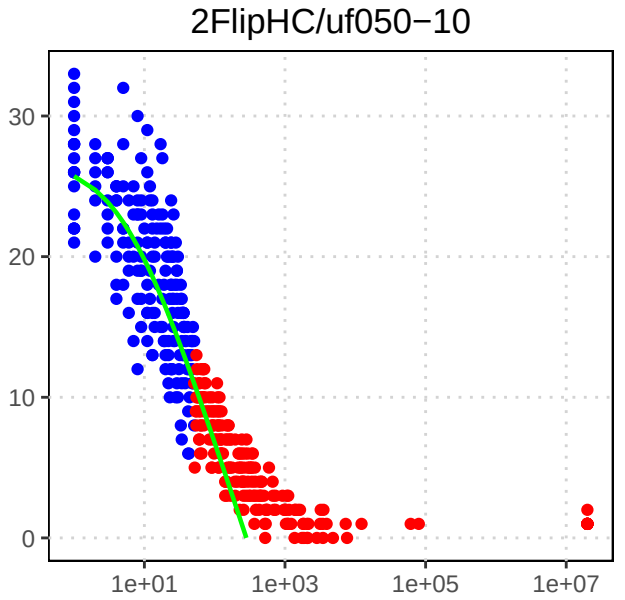

2FlipHC/uf050−05
30
20
10
0
10
1000

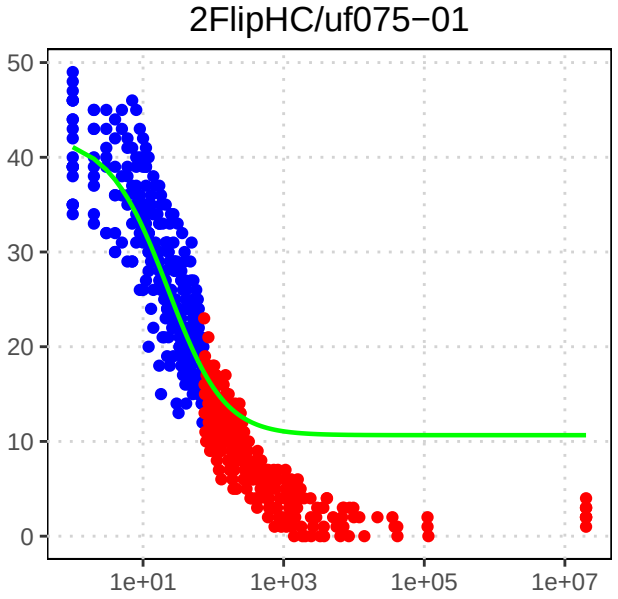

2FlipHC/uf050−06
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

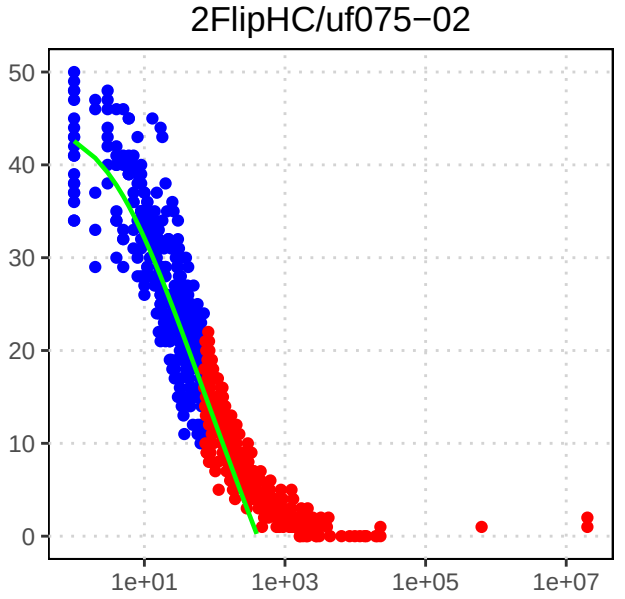

2FlipHC/uf050−07
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

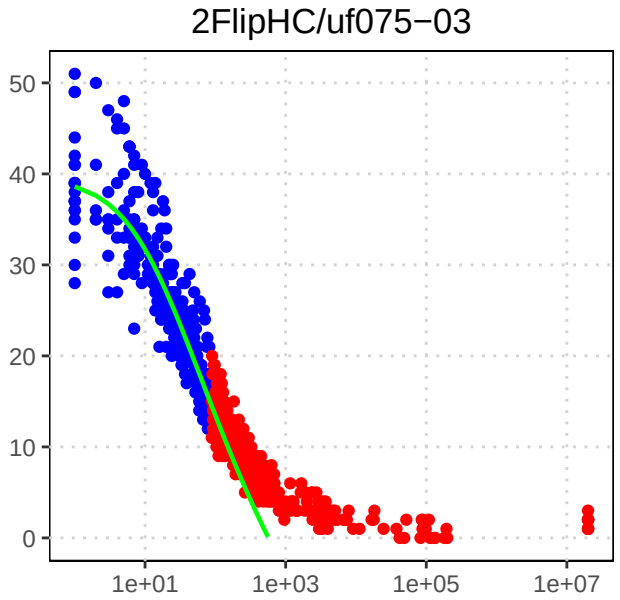

2FlipHC/uf050−08
30
20
10
0
1e+01
1e+03
1e+05
1e+07

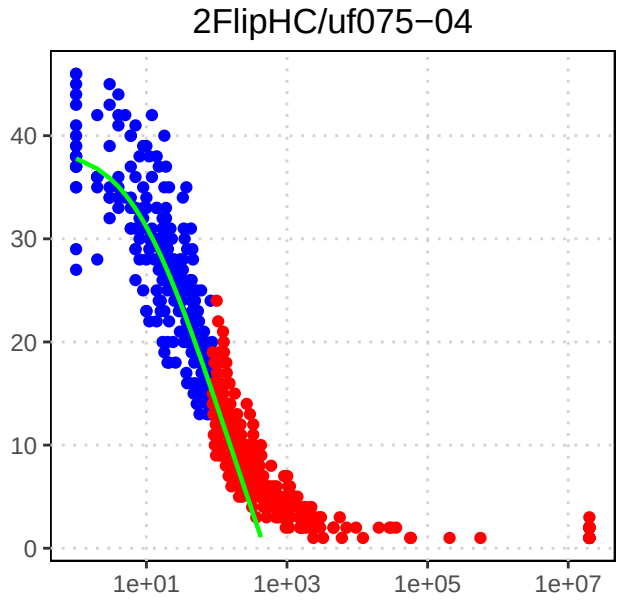

2FlipHC/uf050−09
30
20
10
0
1e+01
1e+03
1e+05
1e+07

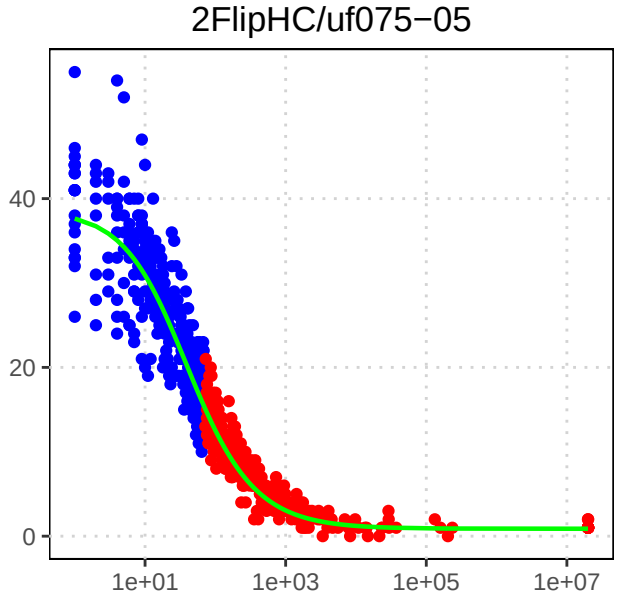

2FlipHC/uf050−10
30
20
10
0
1e+01
1e+03
1e+05
1e+07

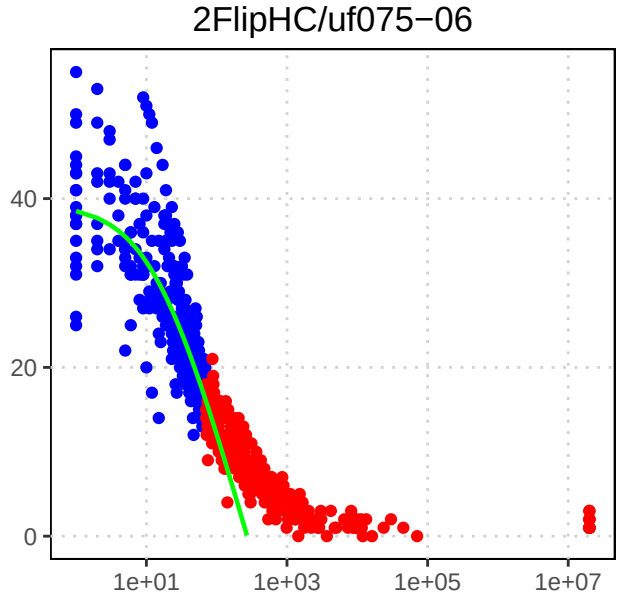

2FlipHC/uf075−01
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

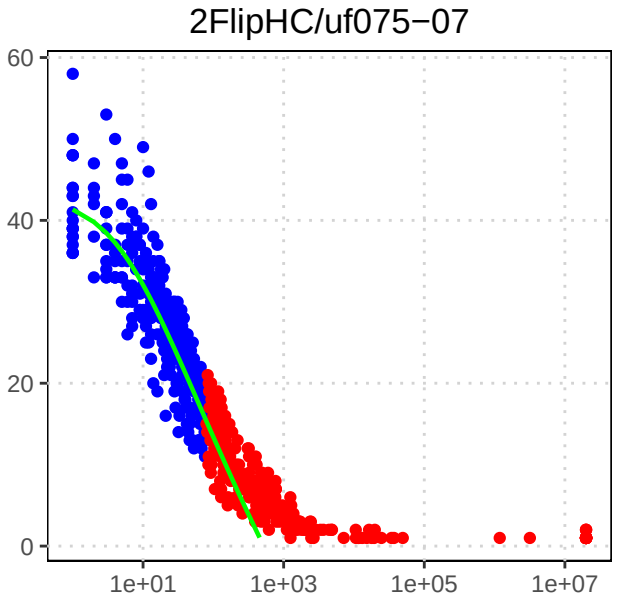

2FlipHC/uf075−02
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

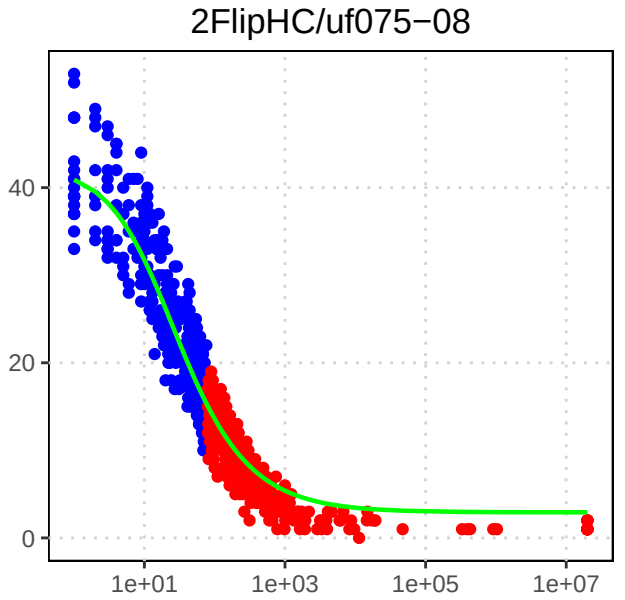

2FlipHC/uf075−03
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

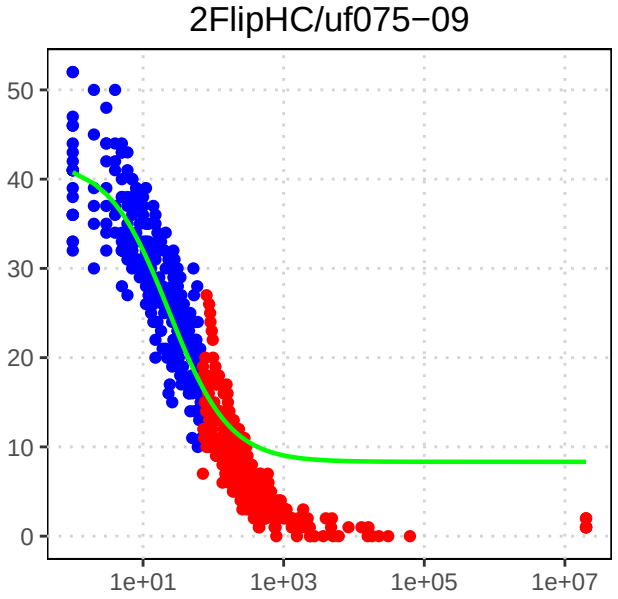

2FlipHC/uf075−04
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

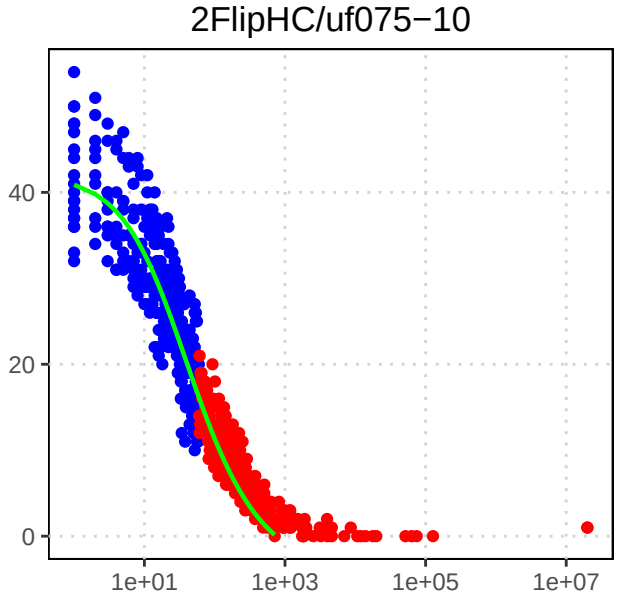

2FlipHC/uf075−05
40
20
0
1e+01
1e+03
1e+05
1e+07

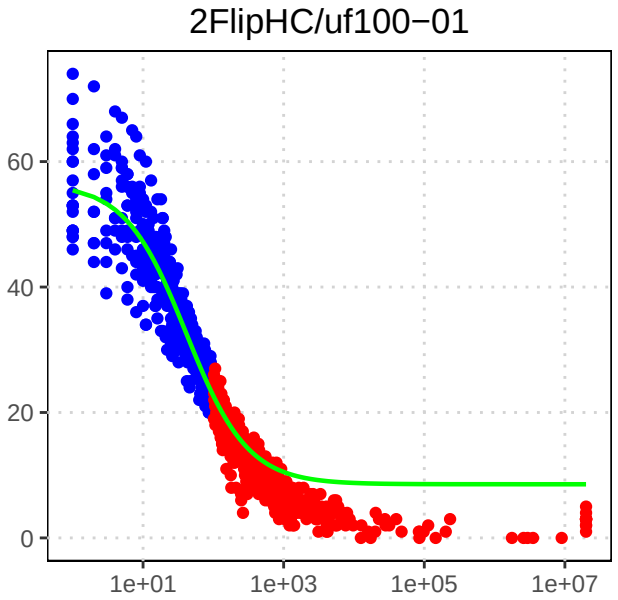

2FlipHC/uf075−06
40
20
0
1e+01
1e+03
1e+05
1e+07

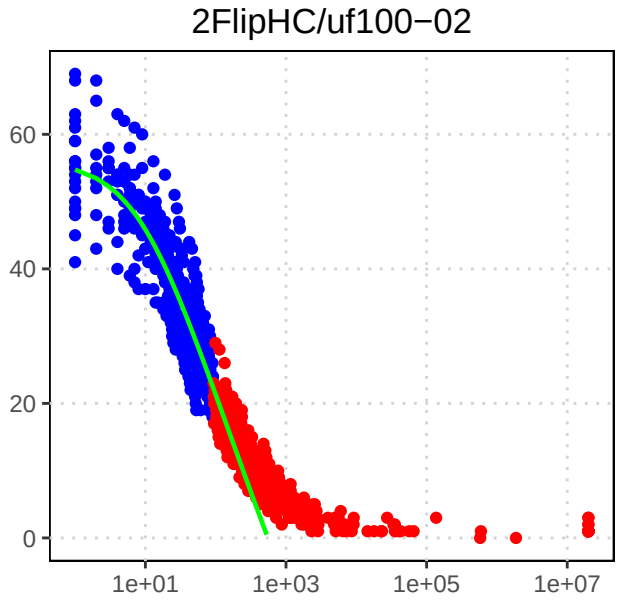

2FlipHC/uf075−07
60
40
20
0
1e+01
1e+03
1e+05
1e+07

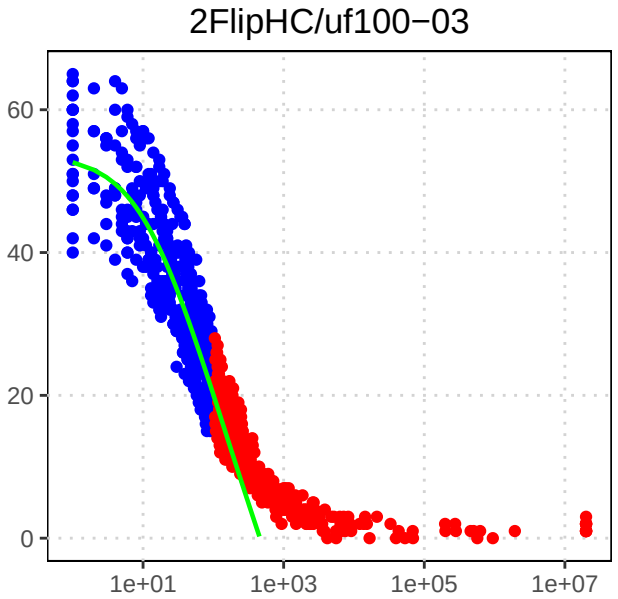

2FlipHC/uf075−08
40
20
0
1e+01
1e+03
1e+05
1e+07

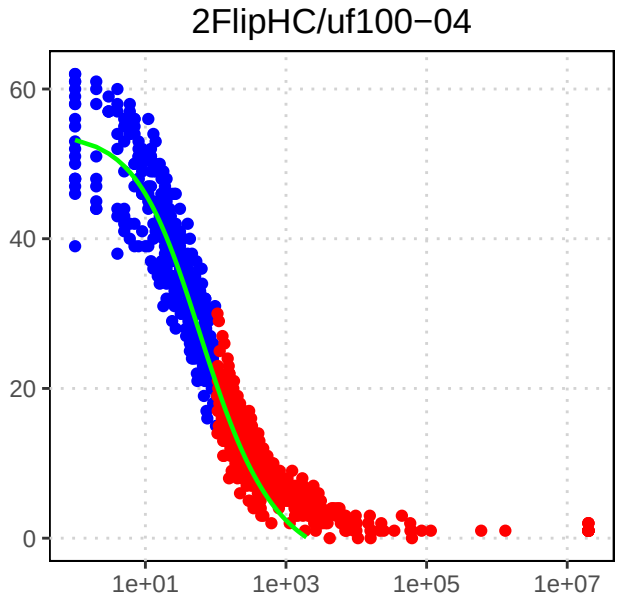

2FlipHC/uf075−09
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

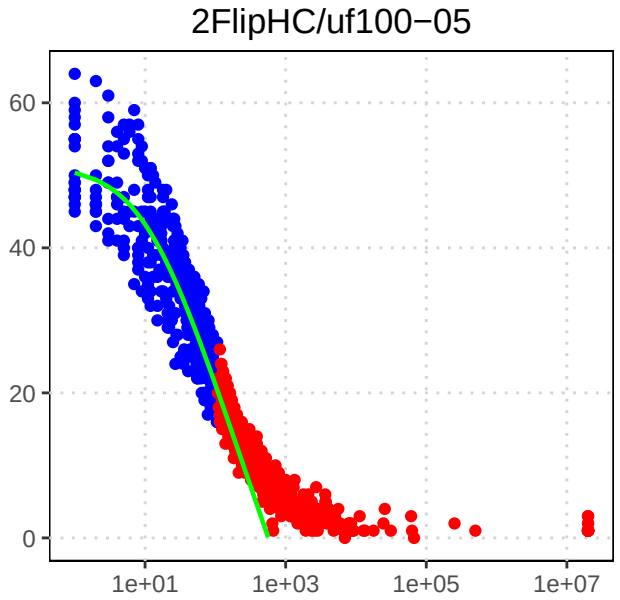

2FlipHC/uf075−10
40
20
0
1e+01
1e+03
1e+05
1e+07

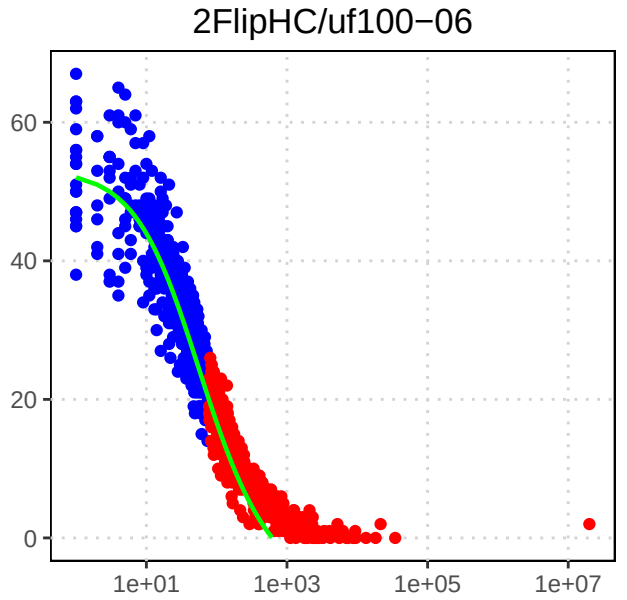

2FlipHC/uf100−01
60
40
20
0
1e+01
1e+03
1e+05
1e+07

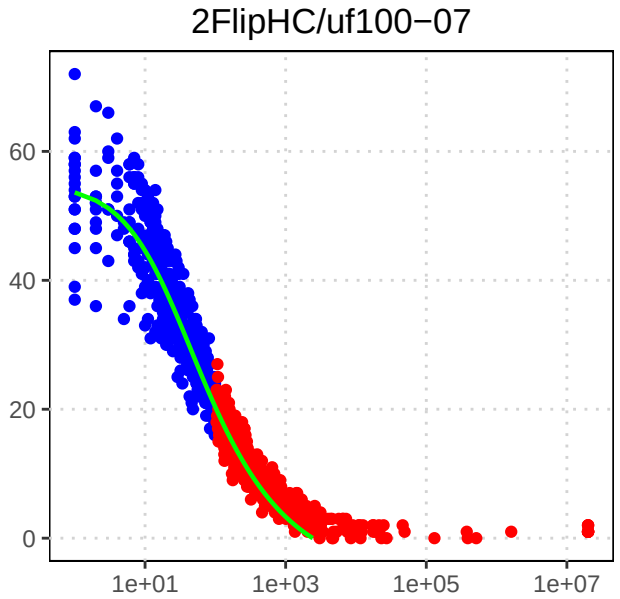

2FlipHC/uf100−02
60
40
20
0
1e+01
1e+03
1e+05
1e+07

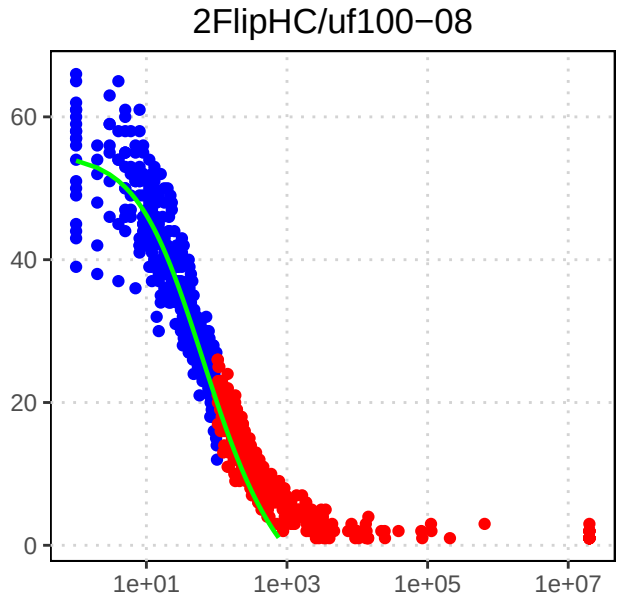

2FlipHC/uf100−03
60
40
20
0
1e+01
1e+03
1e+05
1e+07

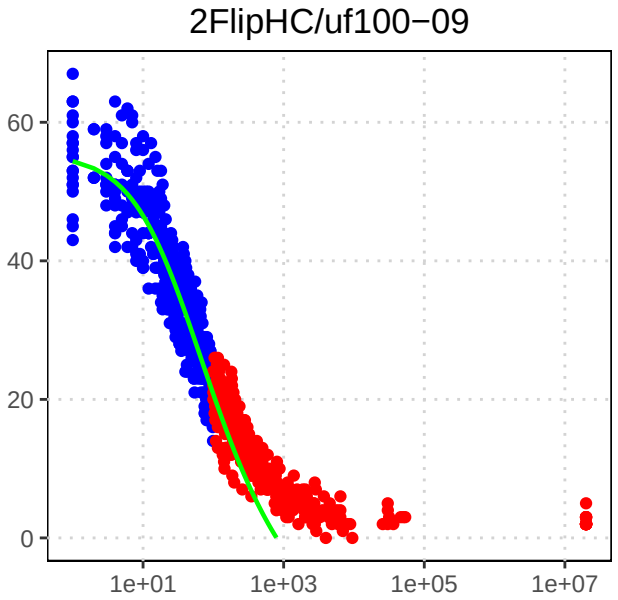

2FlipHC/uf100−04
60
40
20
0
1e+01
1e+03
1e+05
1e+07

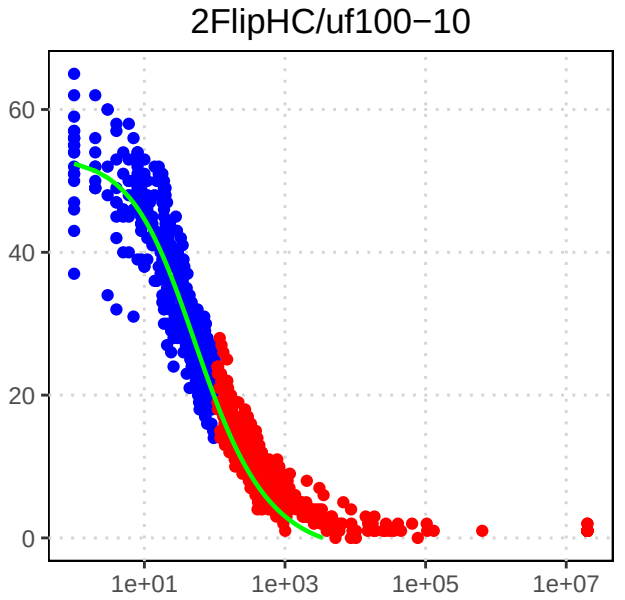

2FlipHC/uf100−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

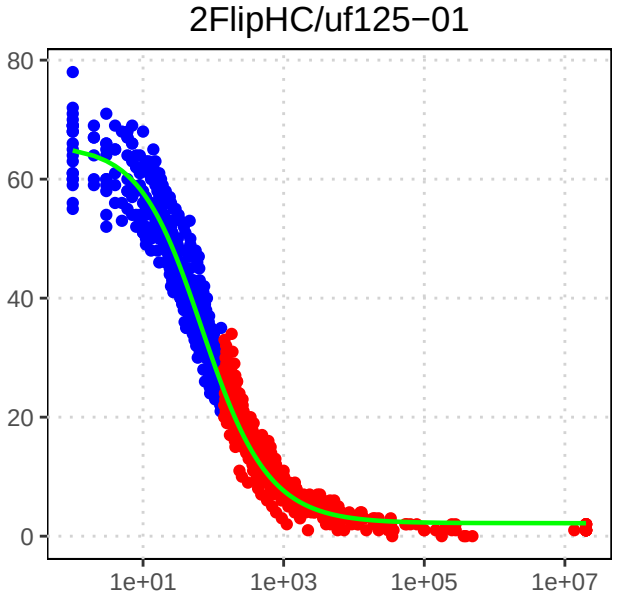

2FlipHC/uf100−06
60
40
20
0
1e+01
1e+03
1e+05
1e+07

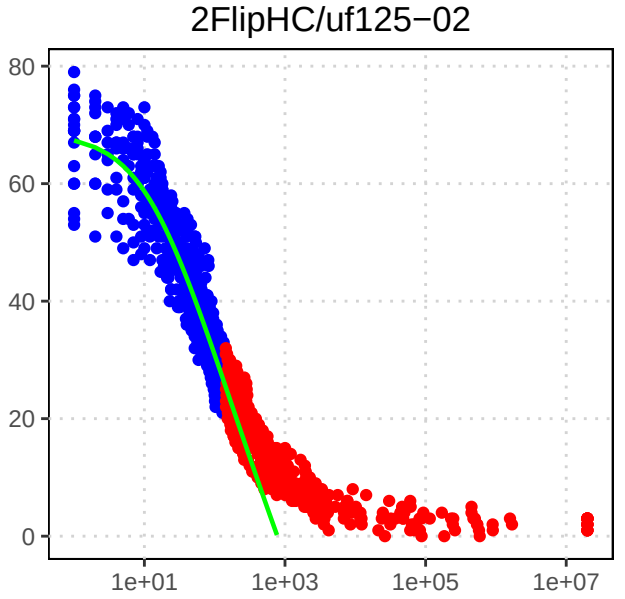

2FlipHC/uf100−07
60
40
20
0
1e+01
1e+03
1e+05
1e+07

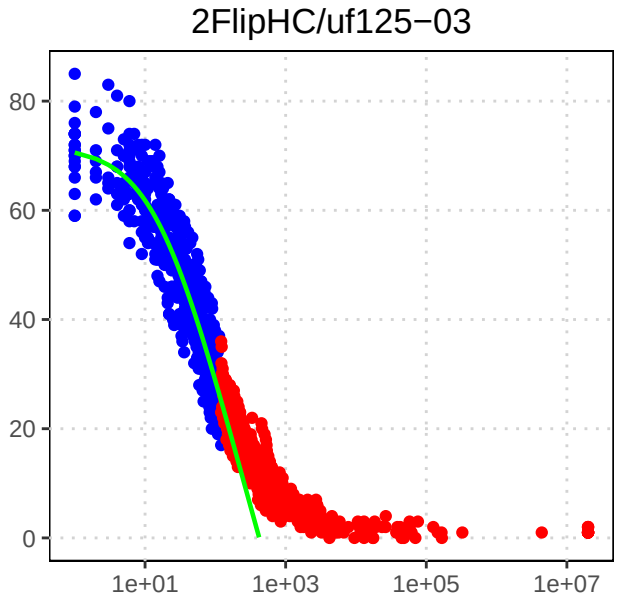

2FlipHC/uf100−08
60
40
20
0
1e+01
1e+03
1e+05
1e+07

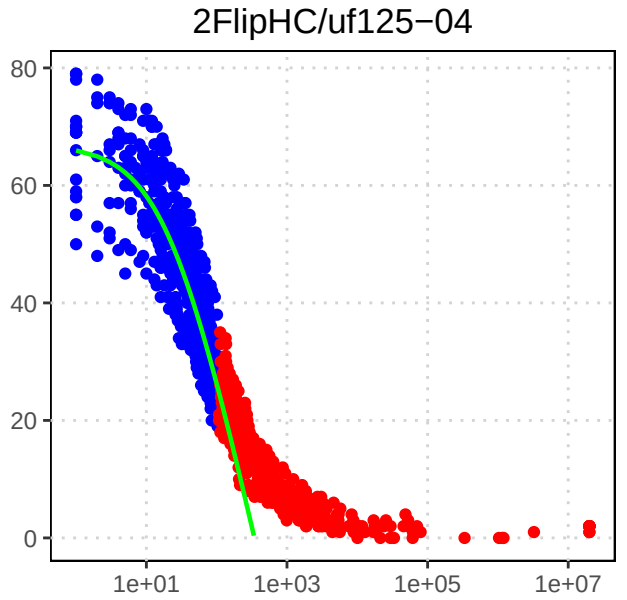

2FlipHC/uf100−09
60
40
20
0
1e+01
1e+03
1e+05
1e+07

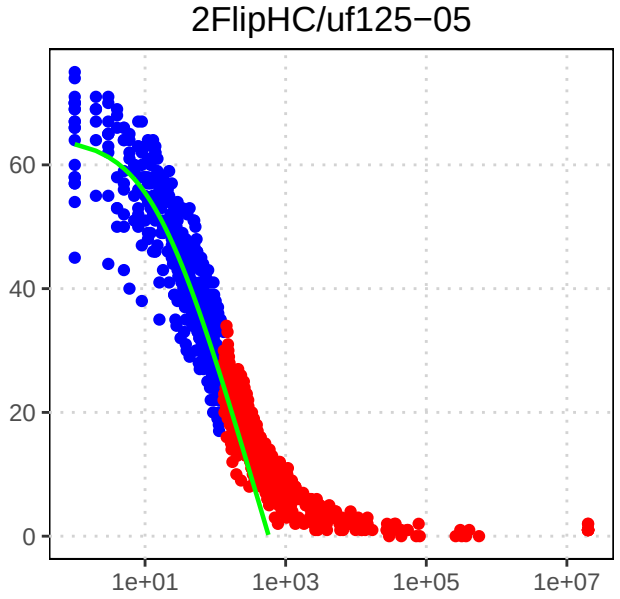

2FlipHC/uf100−10
60
40
20
0
1e+01
1e+03
1e+05
1e+07

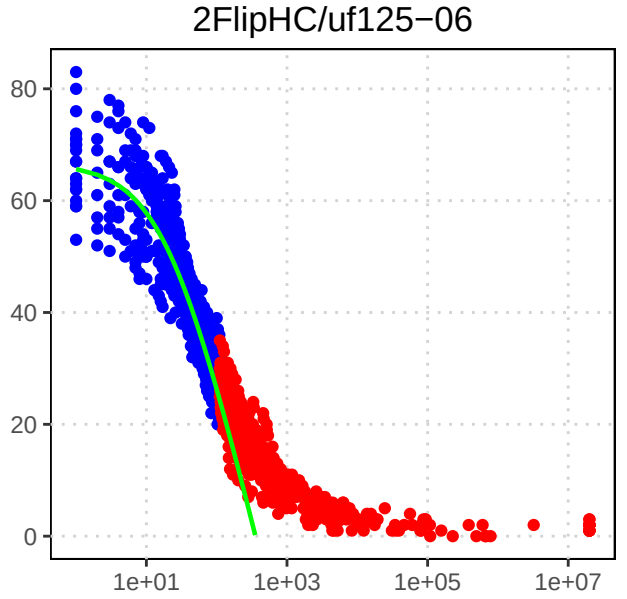

2FlipHC/uf125−01
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

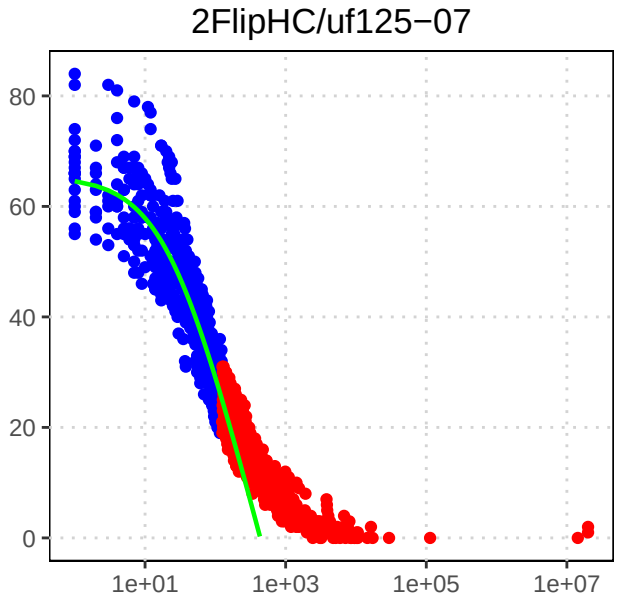

2FlipHC/uf125−02
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

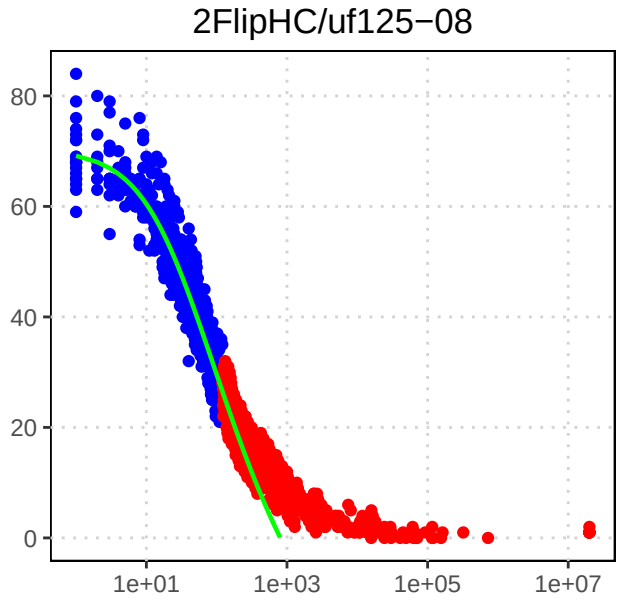

2FlipHC/uf125−03
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

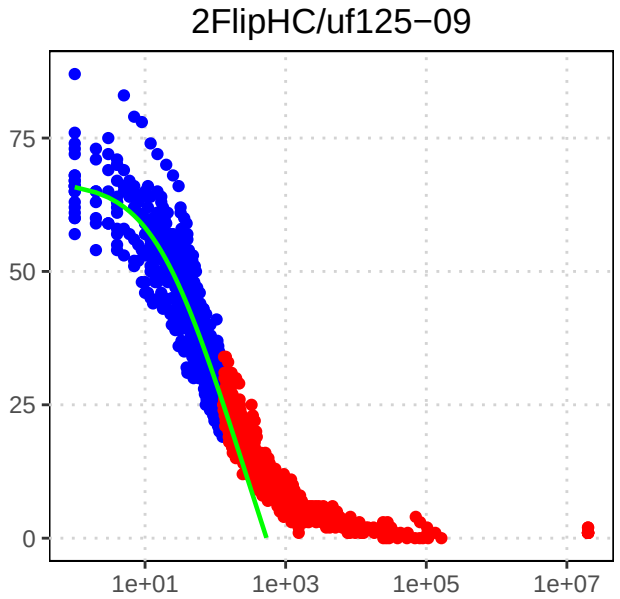

2FlipHC/uf125−04
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

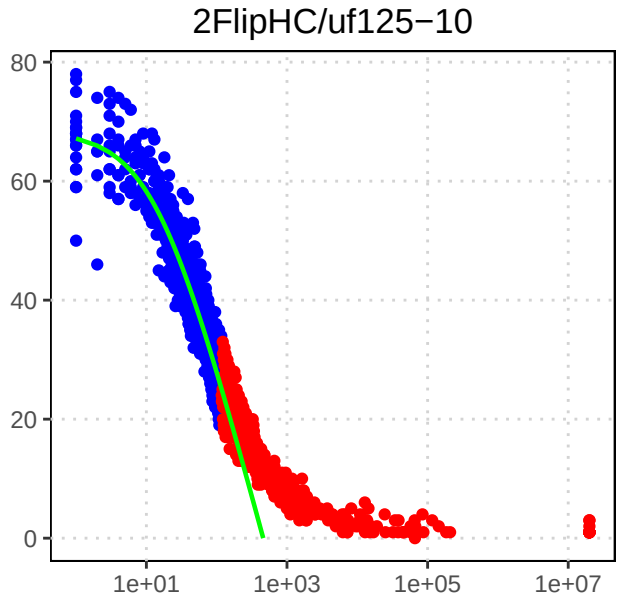

2FlipHC/uf125−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

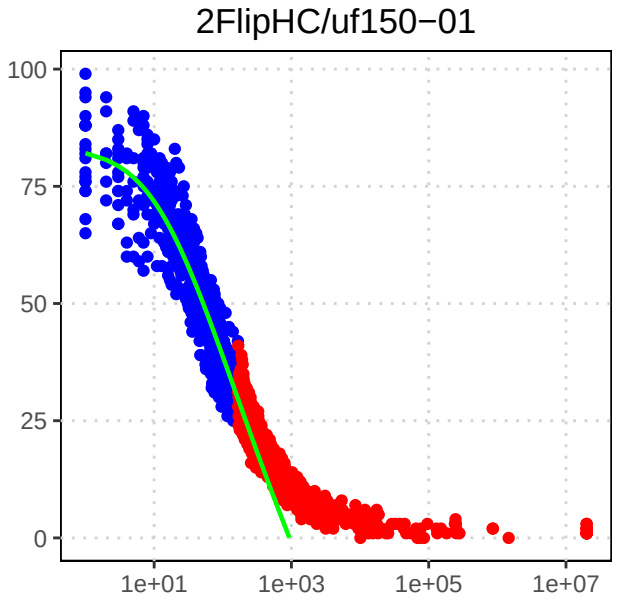

2FlipHC/uf125−06
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

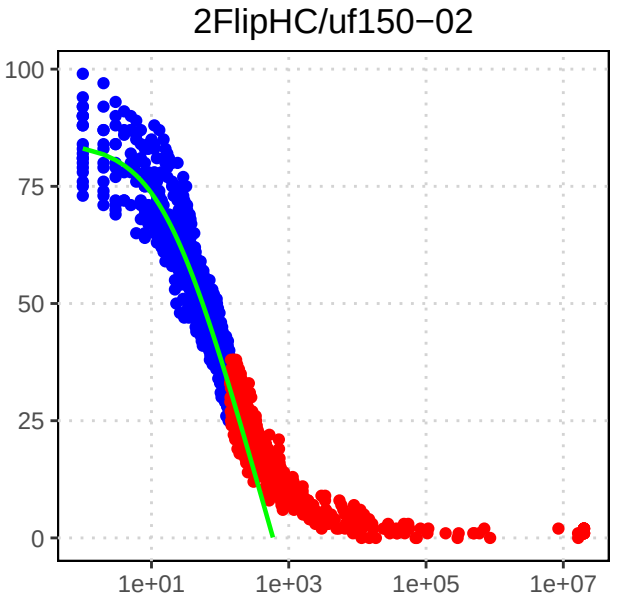

2FlipHC/uf125−07
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

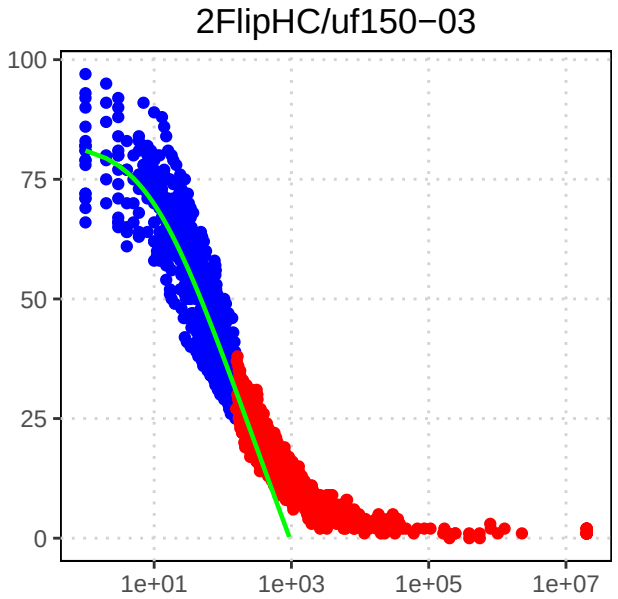

2FlipHC/uf125−08
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

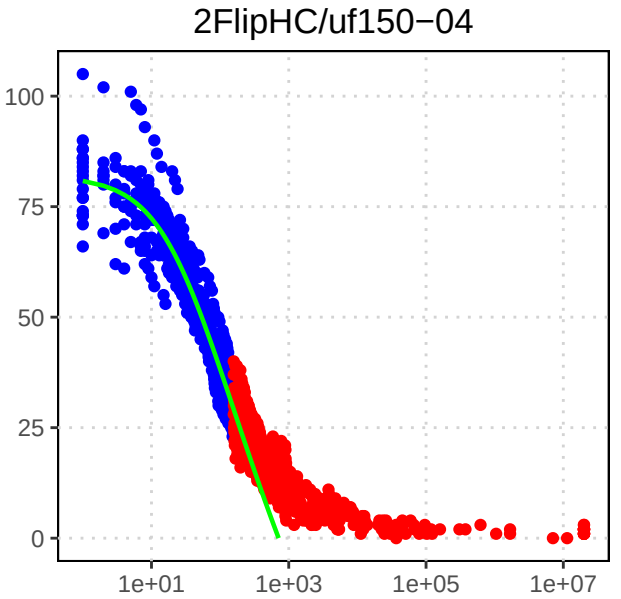

2FlipHC/uf125−09
75
50
25
0
1e+01
1e+03
1e+05
1e+07

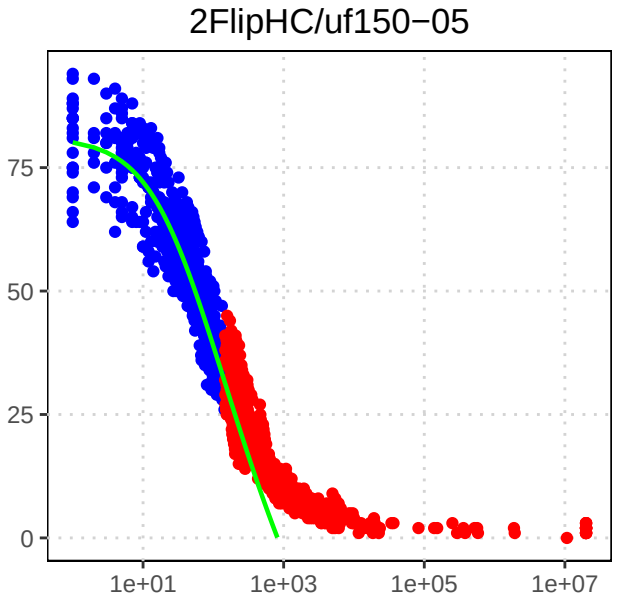

2FlipHC/uf125−10
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

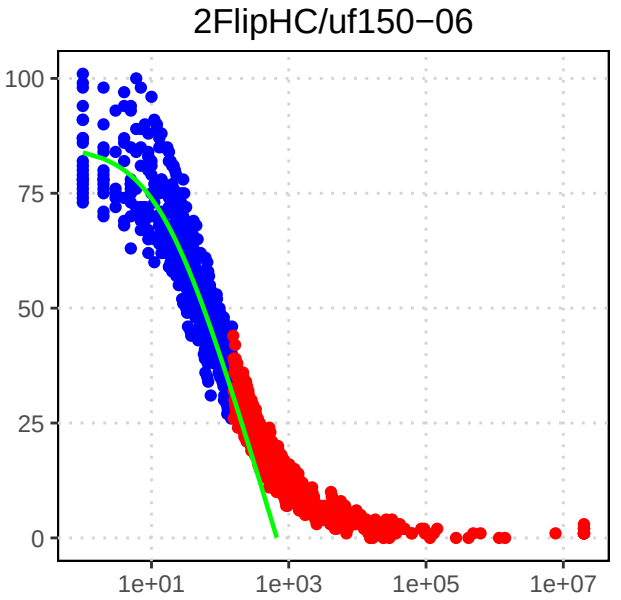

2FlipHC/uf150−01
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

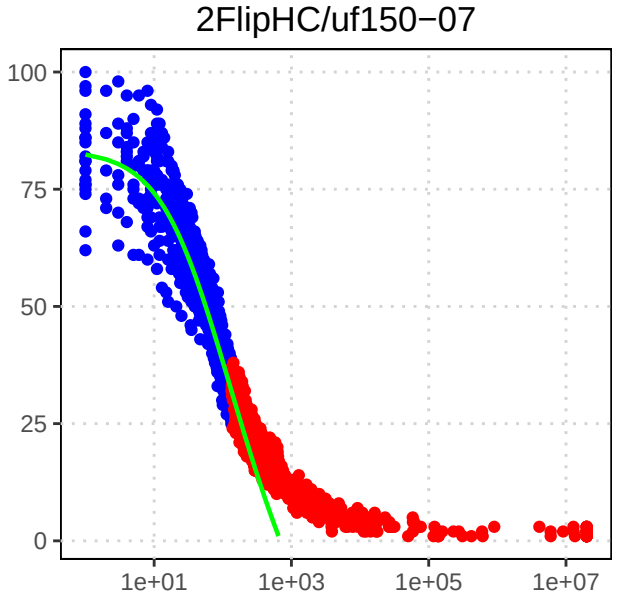

2FlipHC/uf150−02
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

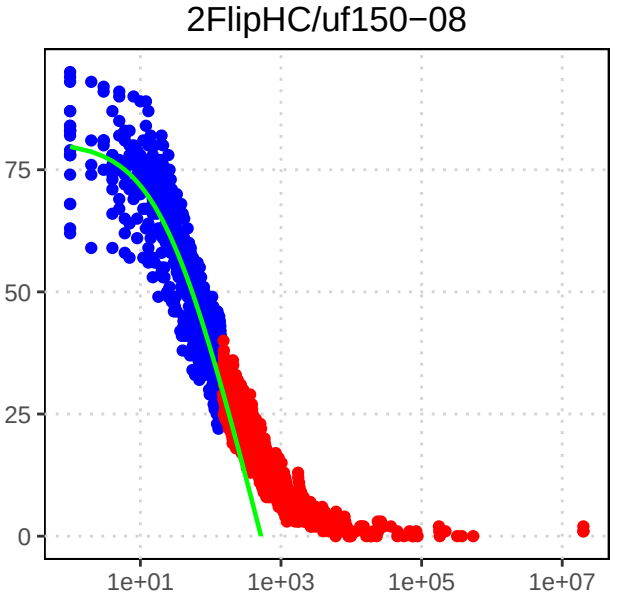

2FlipHC/uf150−03
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

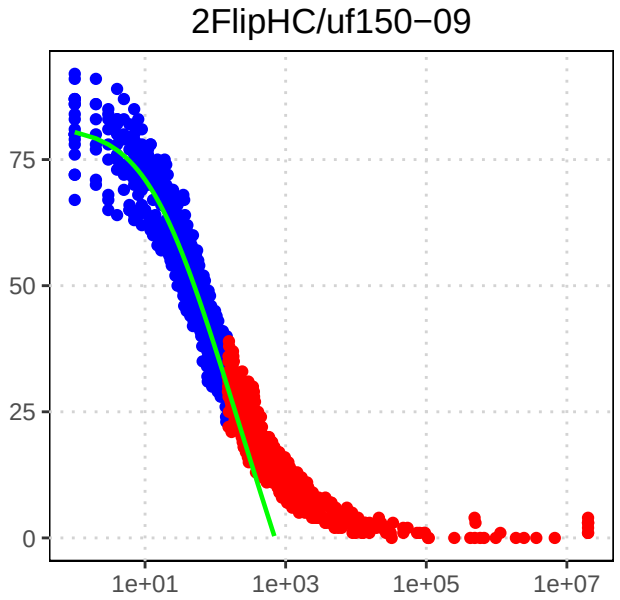

2FlipHC/uf150−04
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

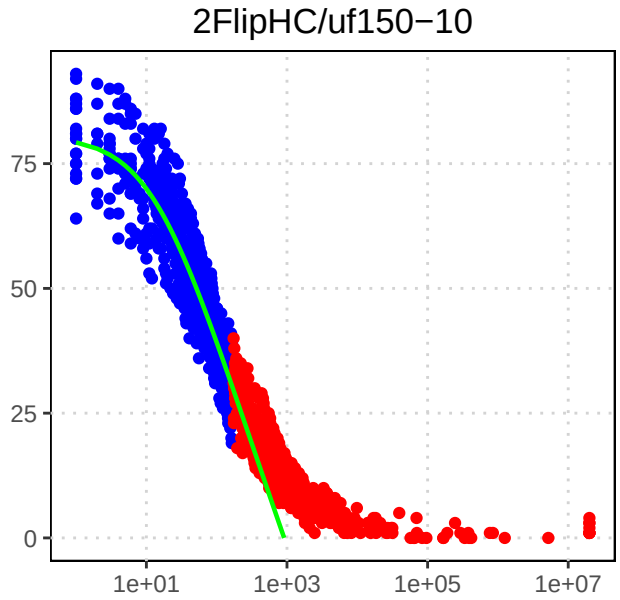

2FlipHC/uf150−05
75
50
25
0
1e+01
1e+03
1e+05
1e+07

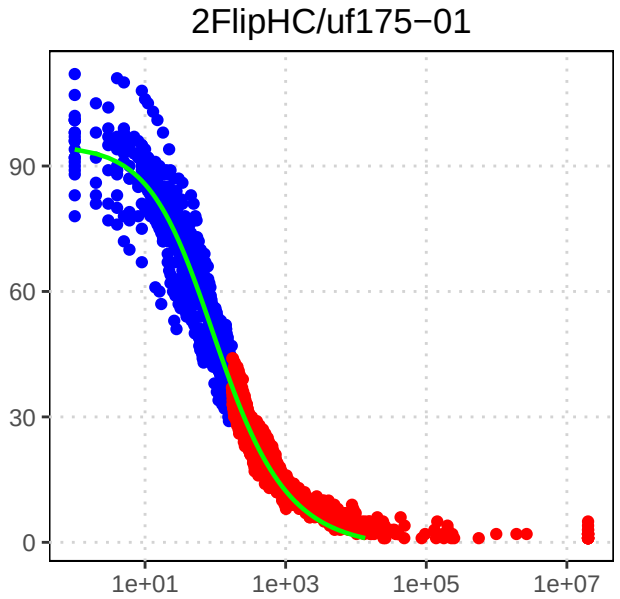

2FlipHC/uf150−06
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

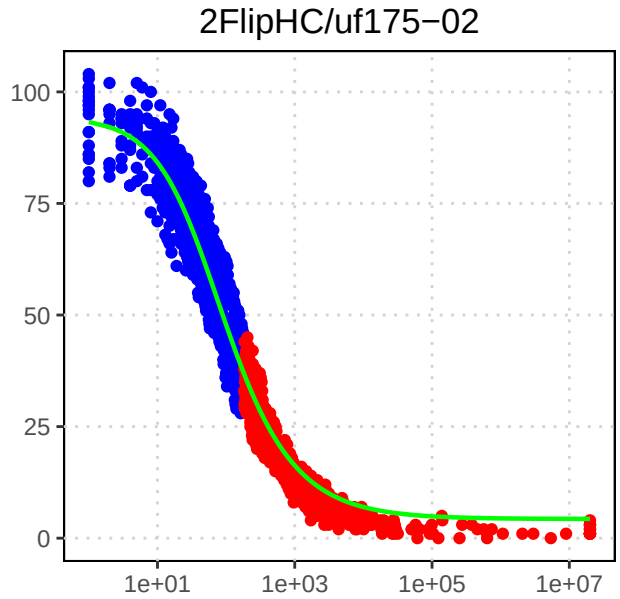

2FlipHC/uf150−07
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

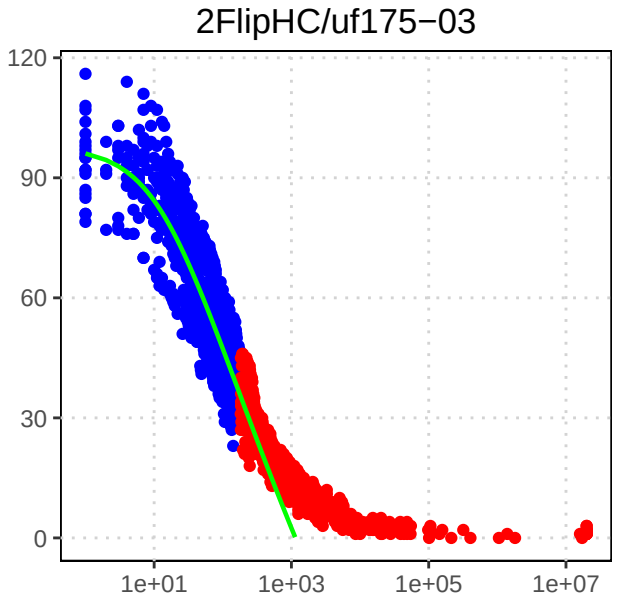

2FlipHC/uf150−08
75
50
25
0
1e+01
1e+03
1e+05
1e+07

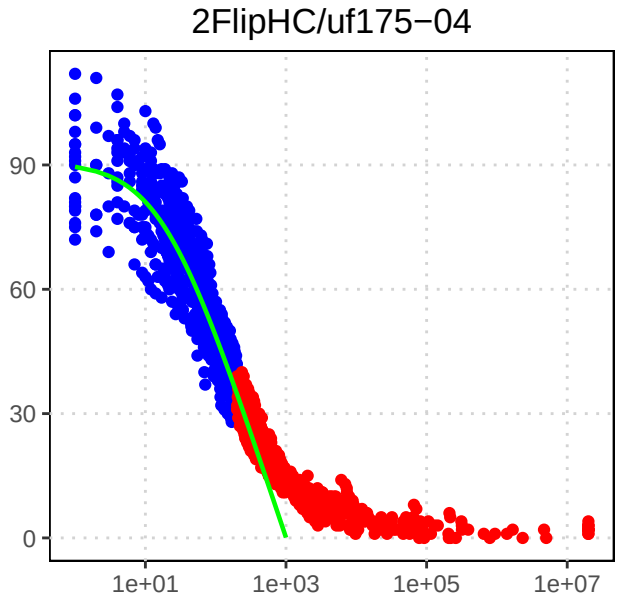

2FlipHC/uf150−09
75
50
25
0
1e+01
1e+03
1e+05
1e+07

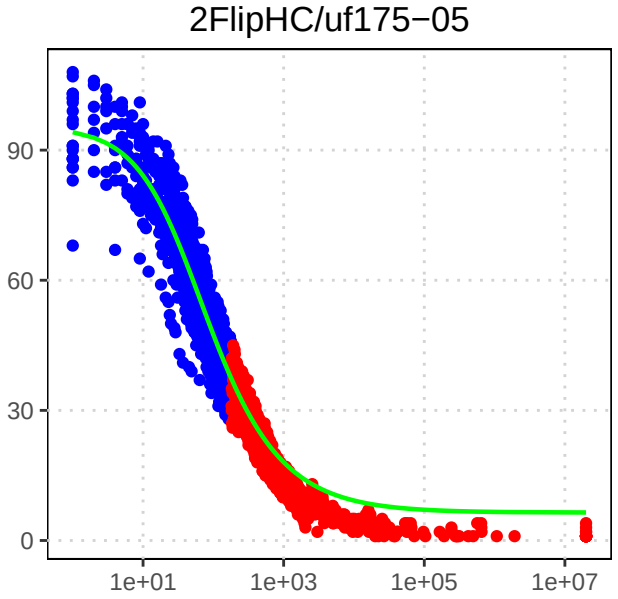

2FlipHC/uf150−10
75
50
25
0
1e+01
1e+03
1e+05
1e+07

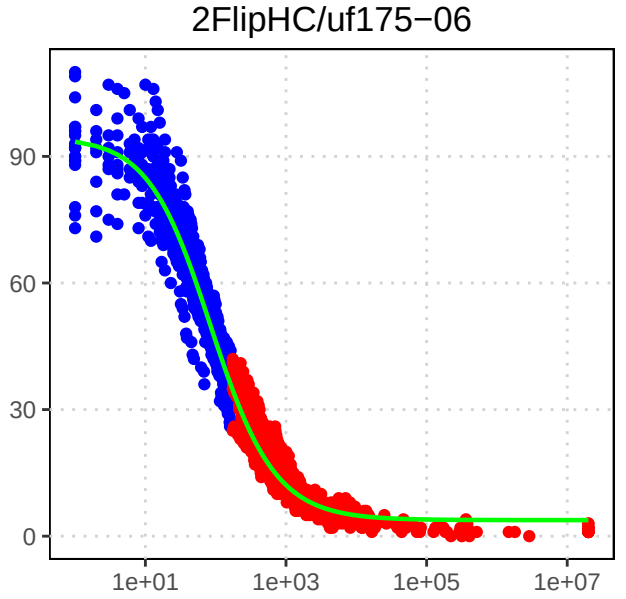

2FlipHC/uf175−01
90
60
30
0
1e+01
1e+03
1e+05
1e+07

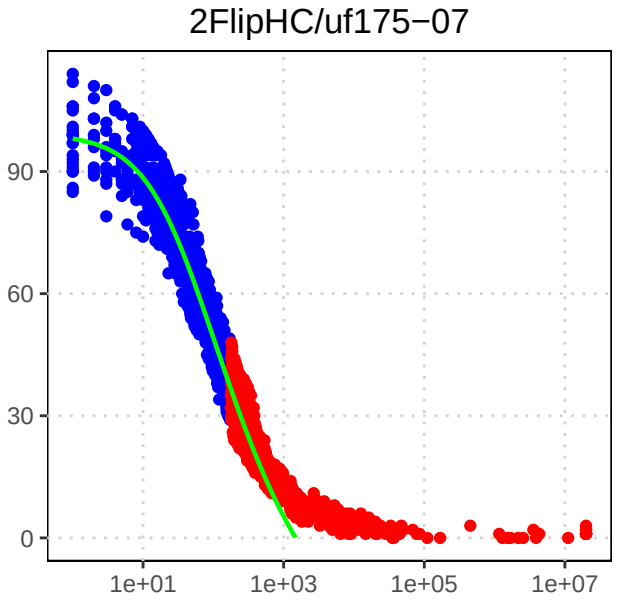

2FlipHC/uf175−02
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

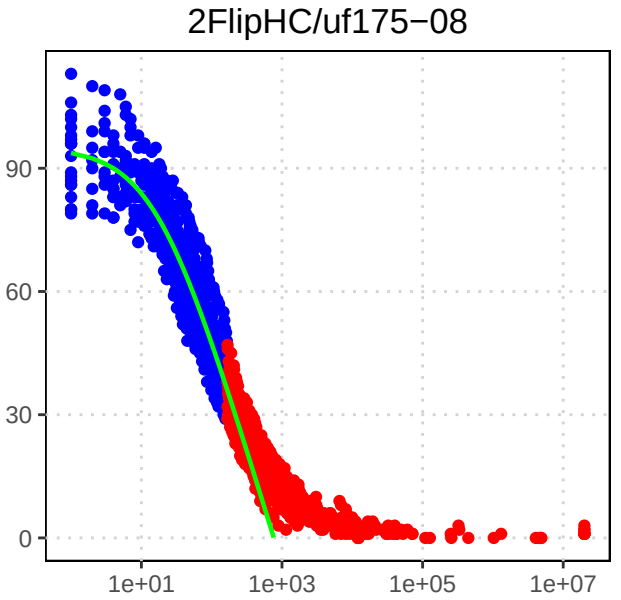

2FlipHC/uf175−03
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

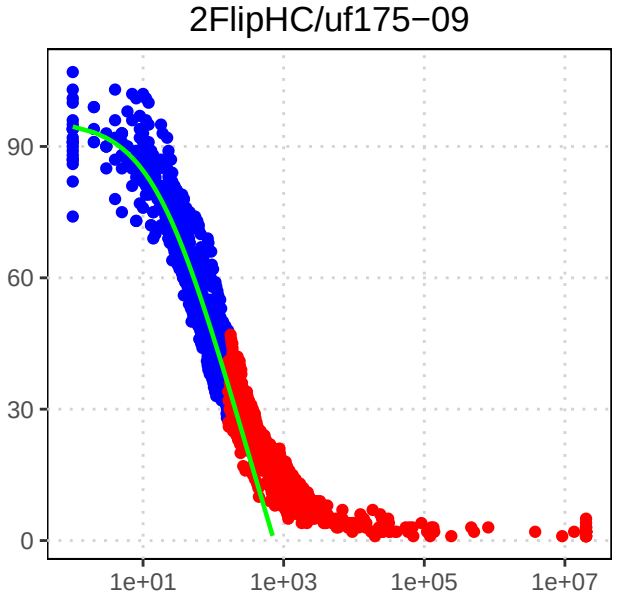

2FlipHC/uf175−04
90
60
30
0
1e+01
1e+03
1e+05
1e+07

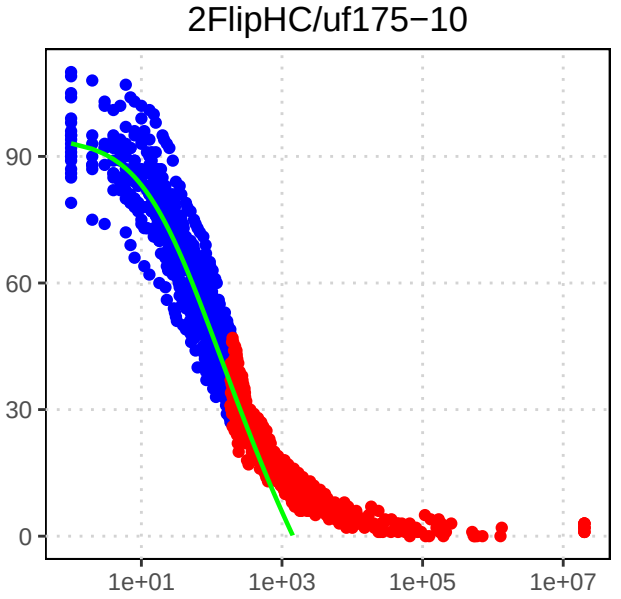

2FlipHC/uf175−05
90
60
30
0
1e+01
1e+03
1e+05
1e+07

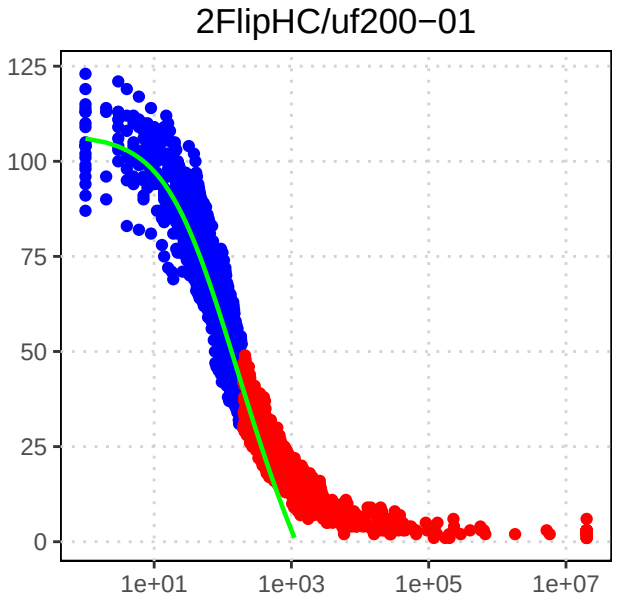

2FlipHC/uf175−06
90
60
30
0
1e+01
1e+03
1e+05
1e+07

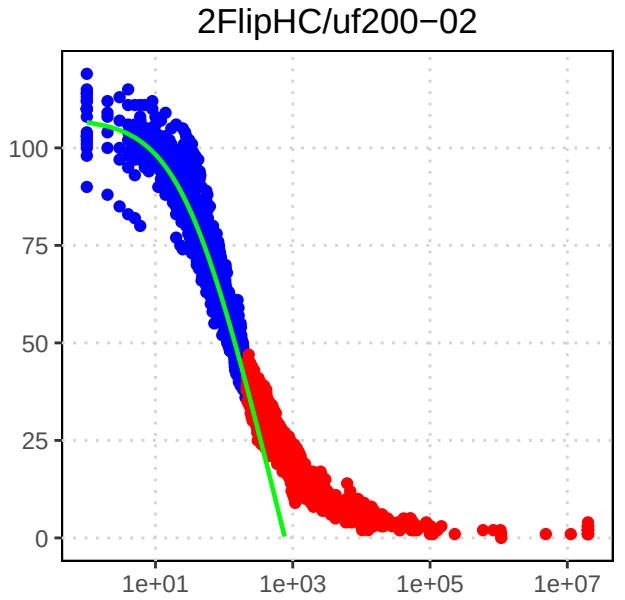

2FlipHC/uf175−07
90
60
30
0
1e+01
1e+03
1e+05
1e+07

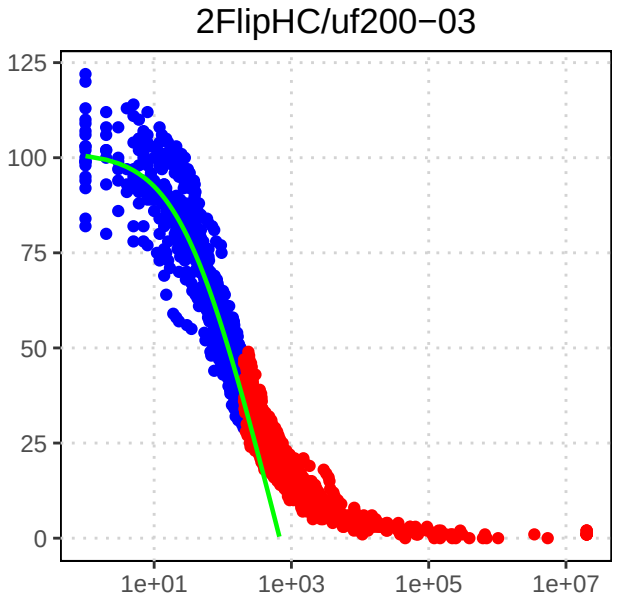

2FlipHC/uf175−08
90
60
30
0
1e+01
1e+03
1e+05
1e+07

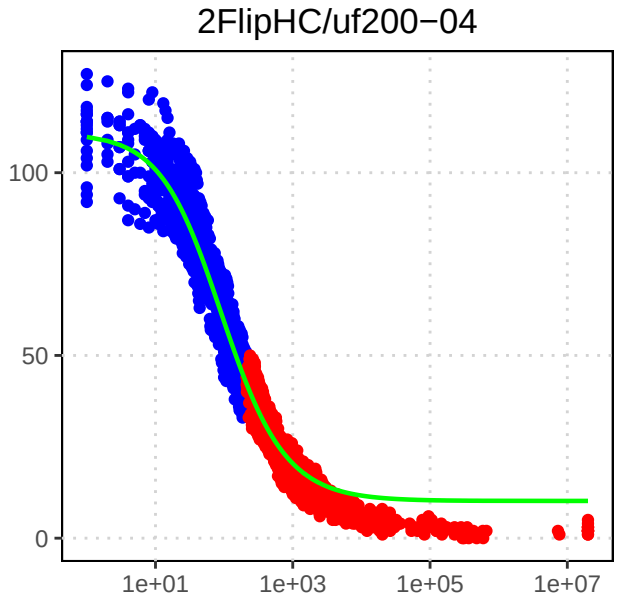

2FlipHC/uf175−09
90
60
30
0
1e+01
1e+03
1e+05
1e+07

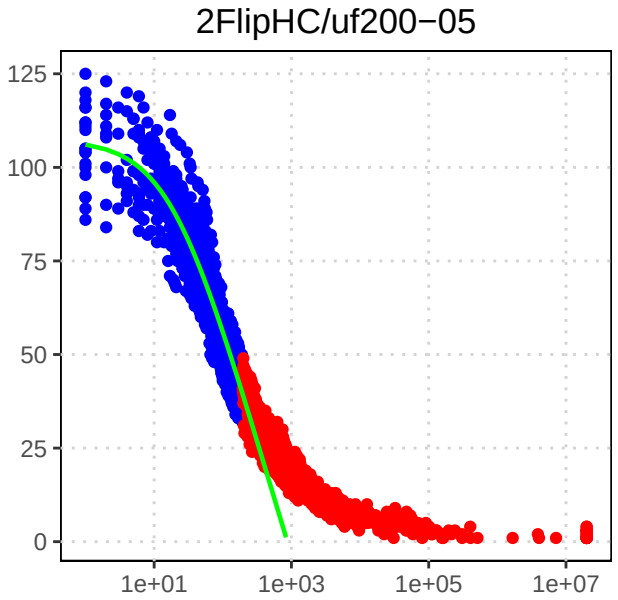

2FlipHC/uf175−10
90
60
30
0
1e+01
1e+03
1e+05
1e+07

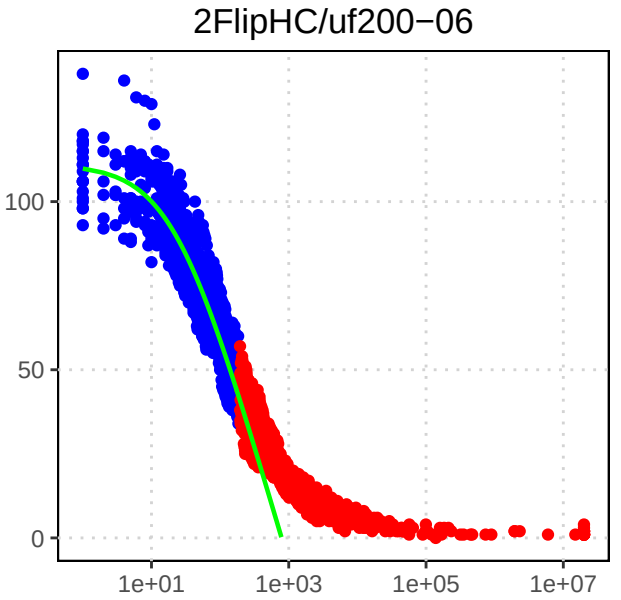

2FlipHC/uf200−01
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

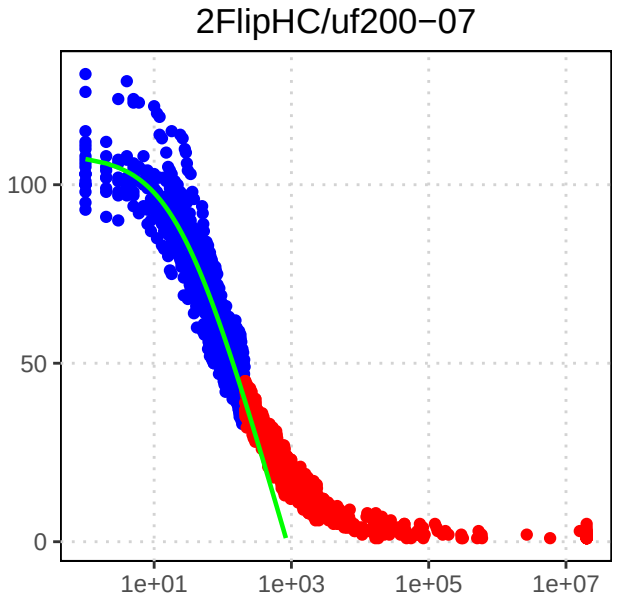

2FlipHC/uf200−02
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

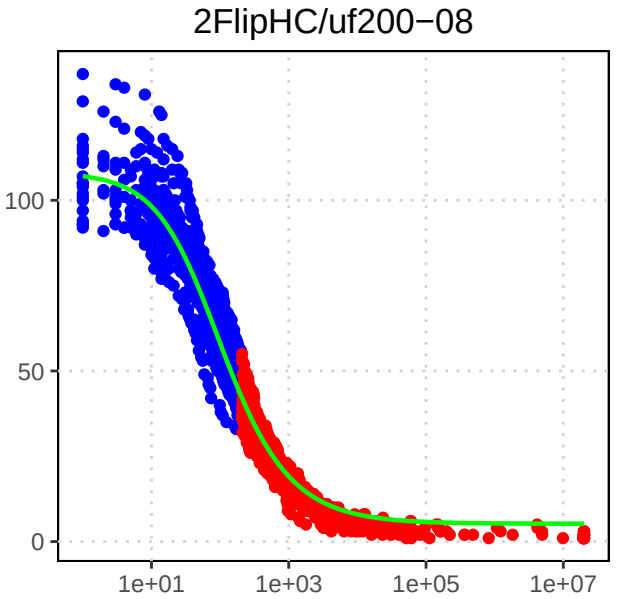

2FlipHC/uf200−03
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

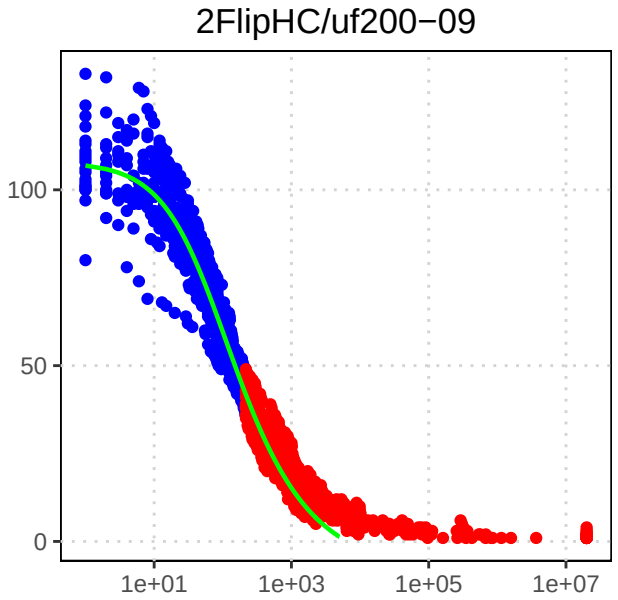

2FlipHC/uf200−04
100
50
0
1e+01
1e+03
1e+05
1e+07

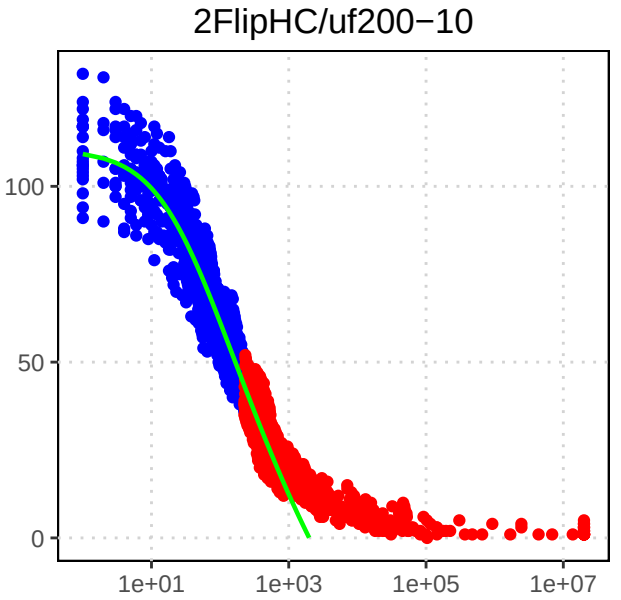

2FlipHC/uf200−05
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

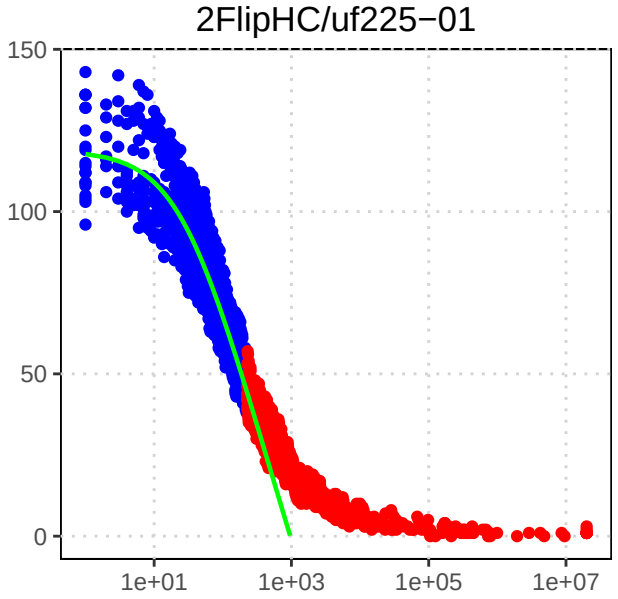

2FlipHC/uf200−06
100
50
0
1e+01
1e+03
1e+05
1e+07

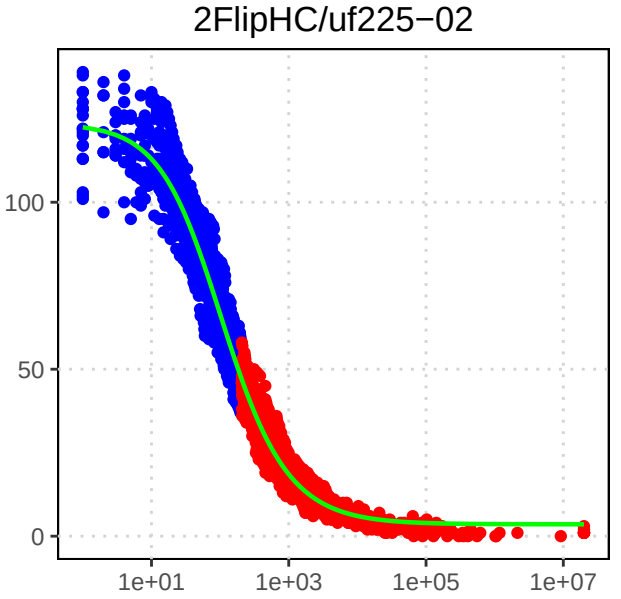

2FlipHC/uf200−07
100
50
0
1e+01
1e+03
1e+05
1e+07

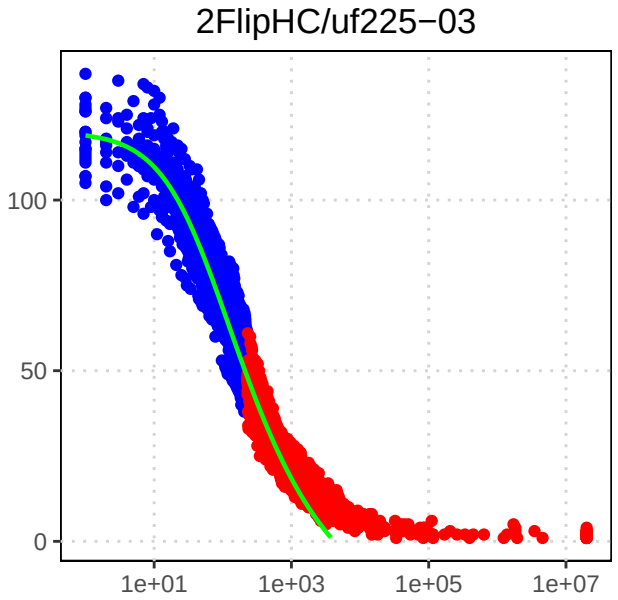

2FlipHC/uf200−08
100
50
0
1e+01
1e+03
1e+05
1e+07

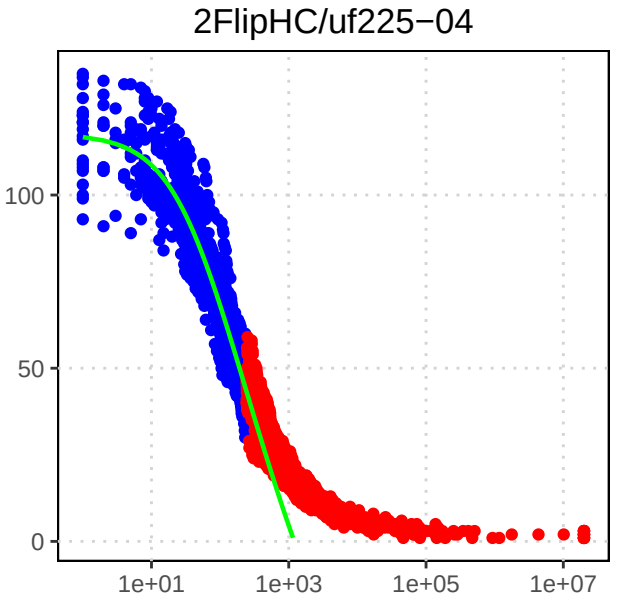

2FlipHC/uf200−09
100
50
0
1e+01
1e+03
1e+05
1e+07

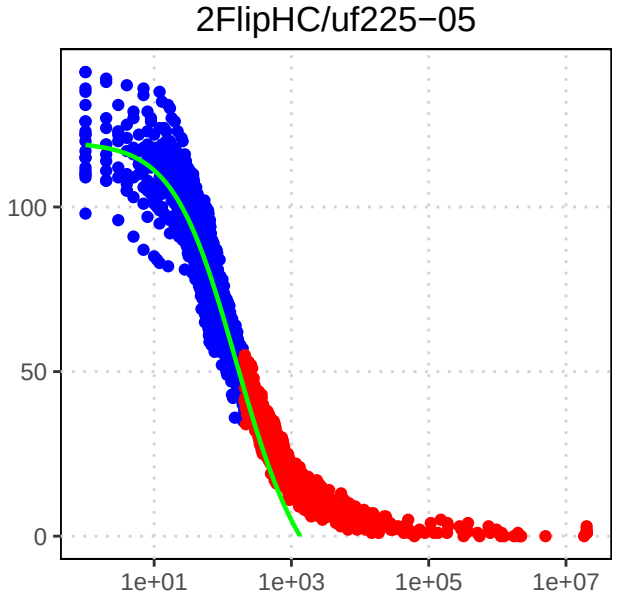

2FlipHC/uf200−10
100
50
0
1e+01
1e+03
1e+05
1e+07

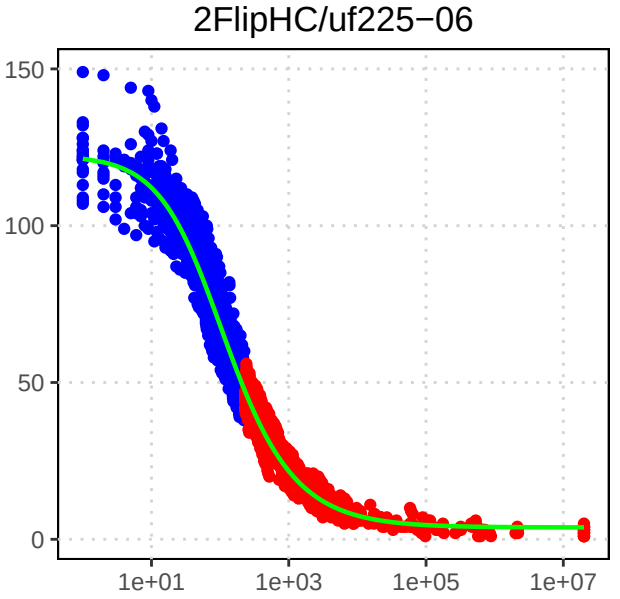

2FlipHC/uf225−01
150
100
50
0
1e+01
1e+03
1e+05
1e+07

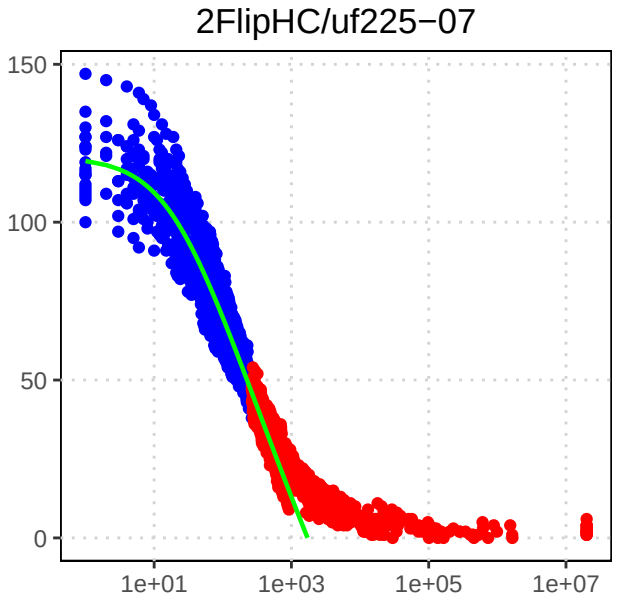

2FlipHC/uf225−02
100
50
0
1e+01
1e+03
1e+05
1e+07

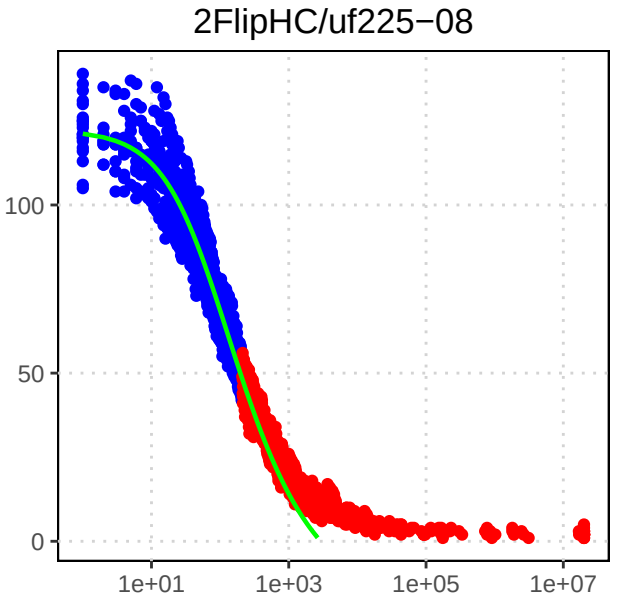

2FlipHC/uf225−03
100
50
0
1e+01
1e+03
1e+05
1e+07

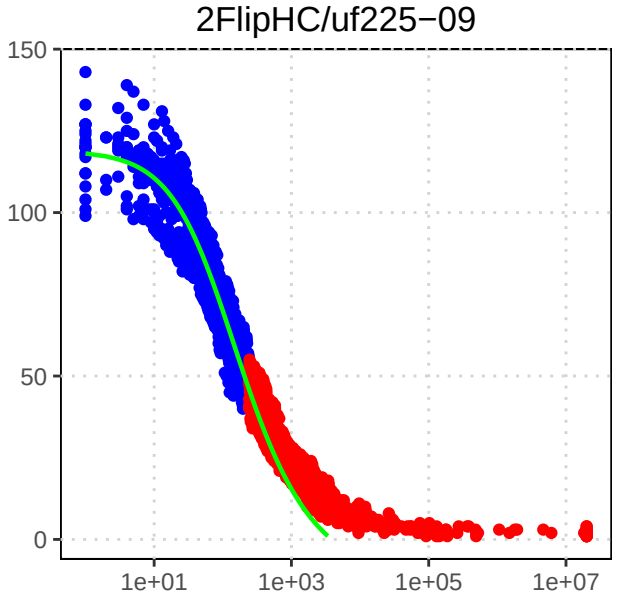

2FlipHC/uf225−04
100
50
0
1e+01
1e+03
1e+05
1e+07

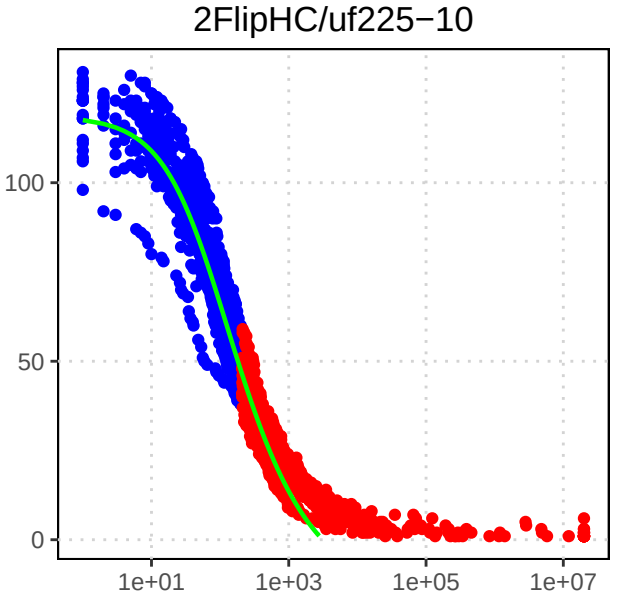

2FlipHC/uf225−05
100
50
0
1e+01
1e+03
1e+05
1e+07

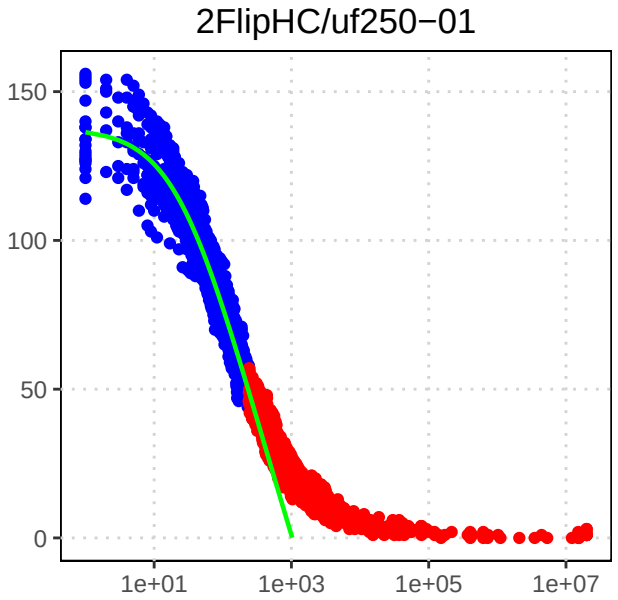

2FlipHC/uf225−06
150
100
50
0
1e+01
1e+03
1e+05
1e+07

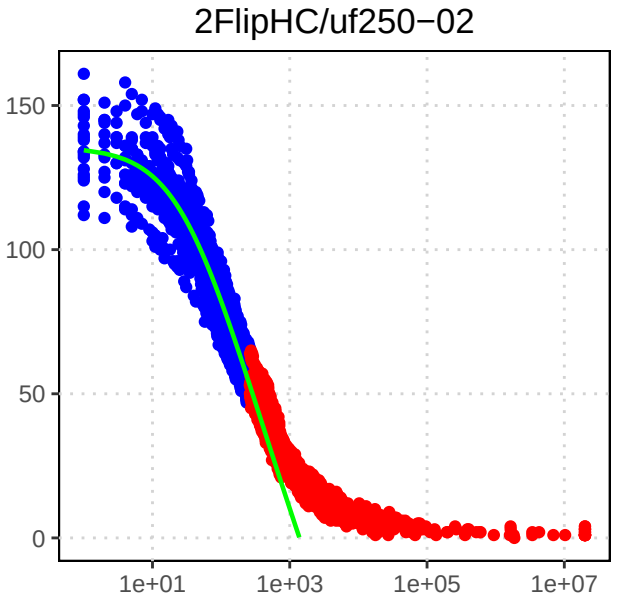

2FlipHC/uf225−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07

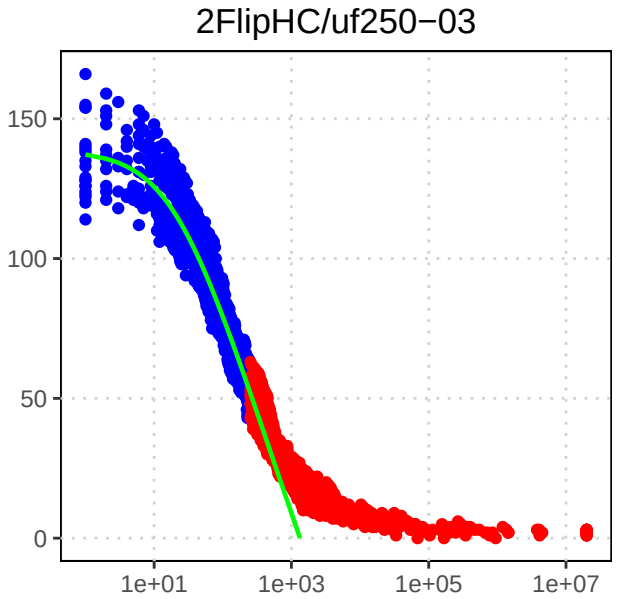

2FlipHC/uf225−08
100
50
0
1e+01
1e+03
1e+05
1e+07

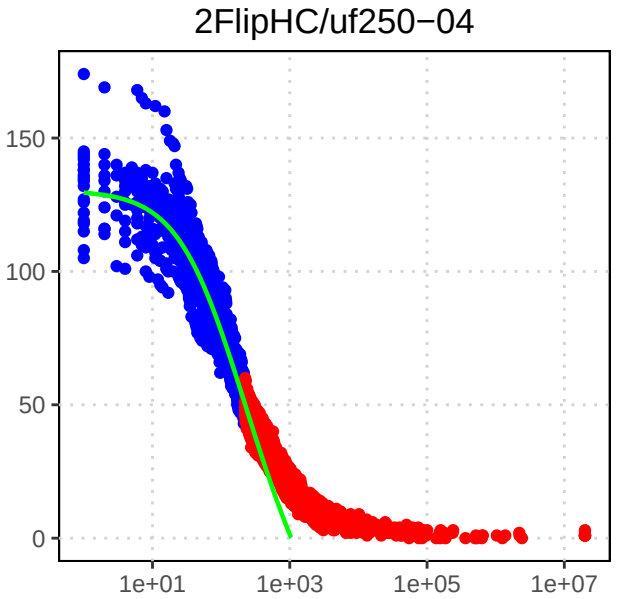

2FlipHC/uf225−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

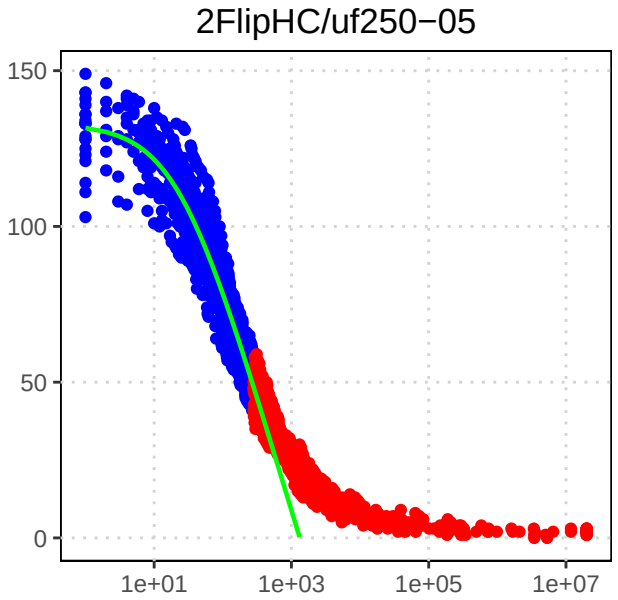

2FlipHC/uf225−10
100
50
0
1e+01
1e+03
1e+05
1e+07

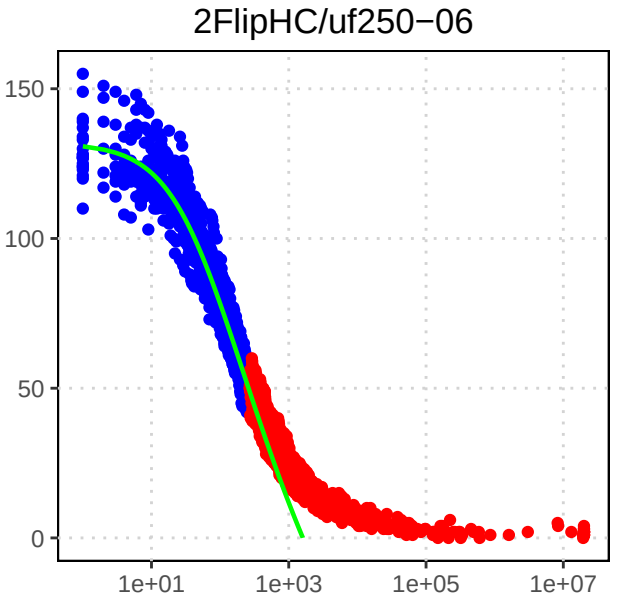

2FlipHC/uf250−01
150
100
50
0
1e+01
1e+03
1e+05
1e+07

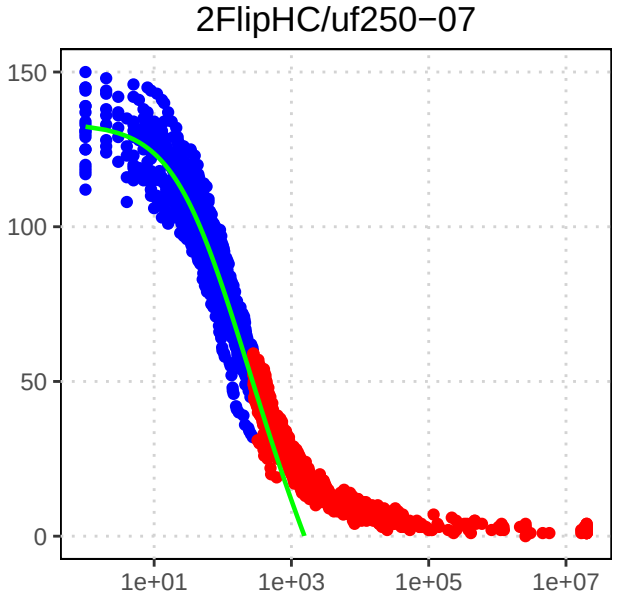

2FlipHC/uf250−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

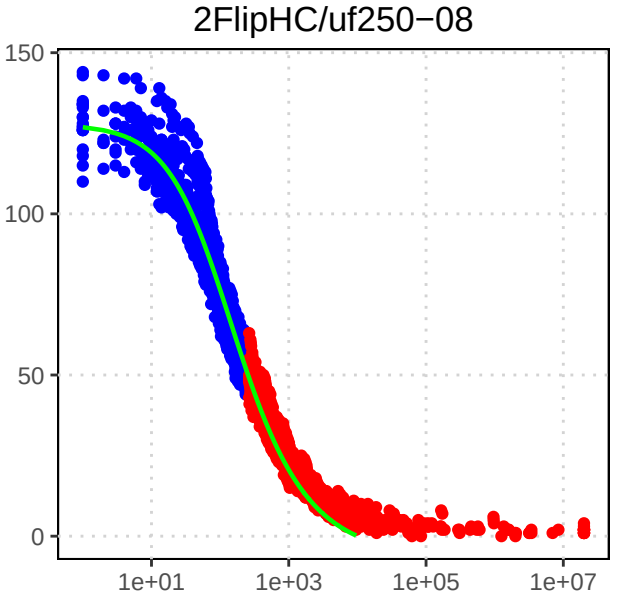

2FlipHC/uf250−03
150
100
50
0
1e+01
1e+03
1e+05
1e+07

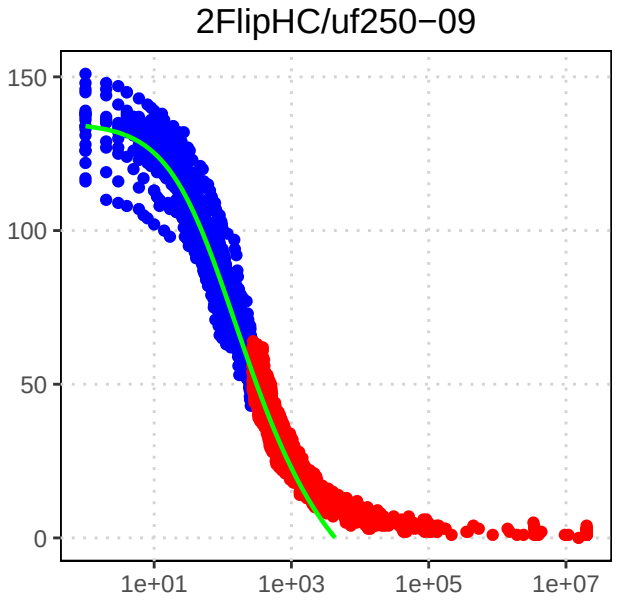

2FlipHC/uf250−04
150
100
50
0
1e+01
1e+03
1e+05
1e+07

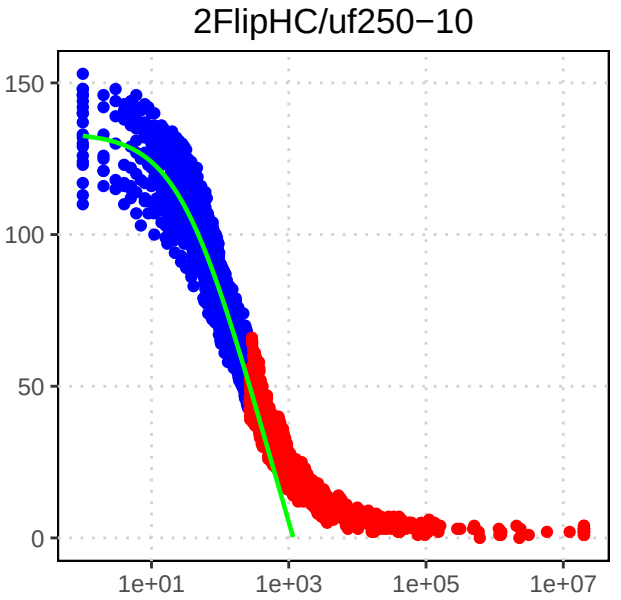

2FlipHC/uf250−05
150
100
50
0
1e+01
1e+03
1e+05
1e+07

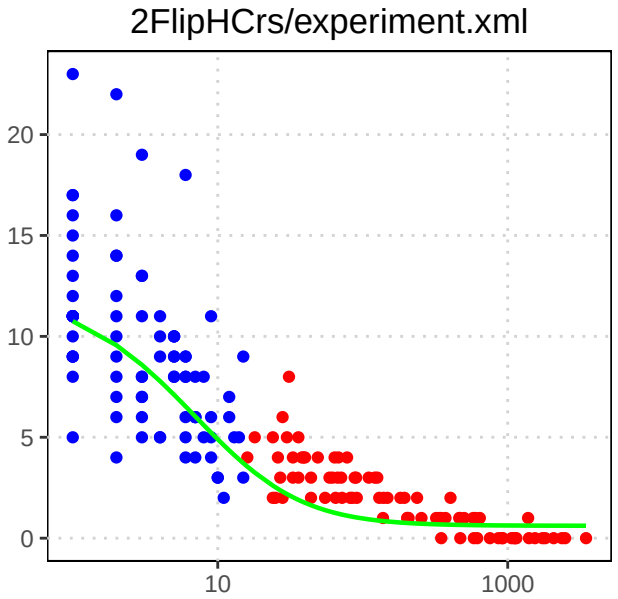

2FlipHC/uf250−06
150
100
50
0
1e+01
1e+03
1e+05
1e+07

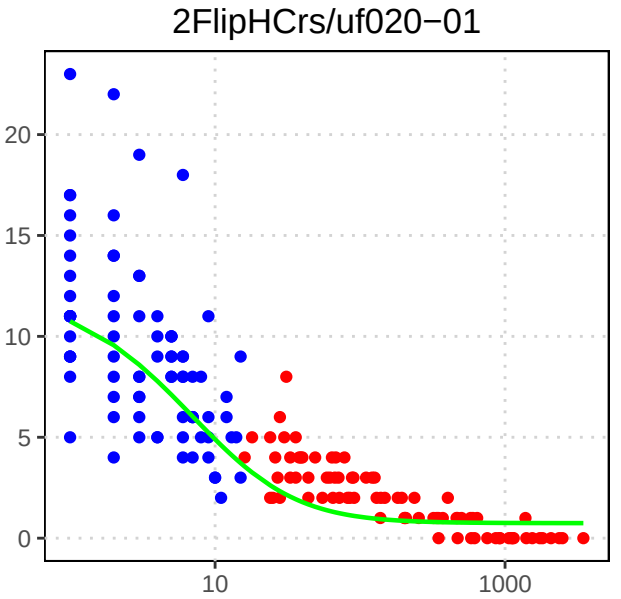

2FlipHC/uf250−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07

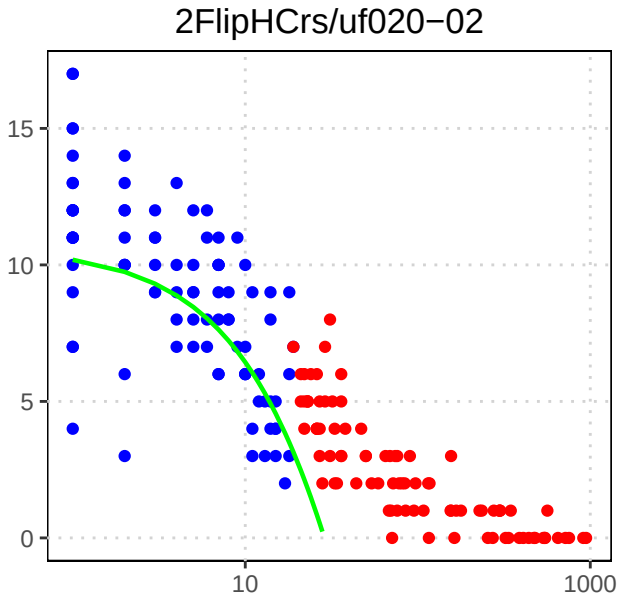

2FlipHC/uf250−08
150
100
50
0
1e+01
1e+03
1e+05
1e+07

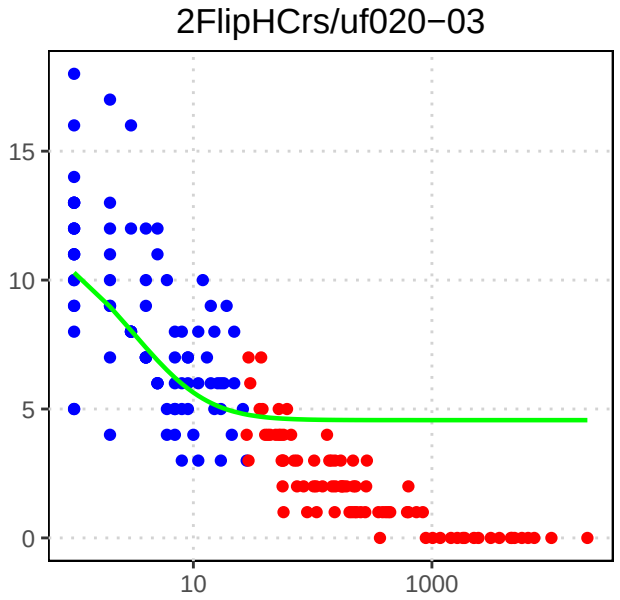

2FlipHC/uf250−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

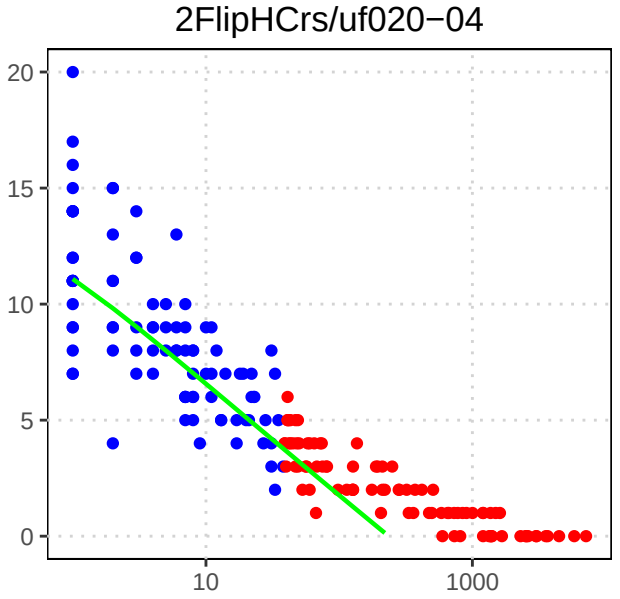

2FlipHC/uf250−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

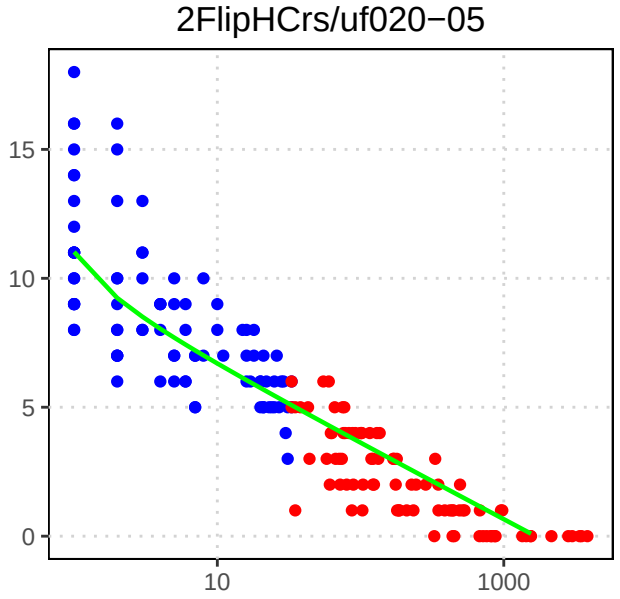

2FlipHCrs/experiment.xml
20
15
10
5
0
10
1000

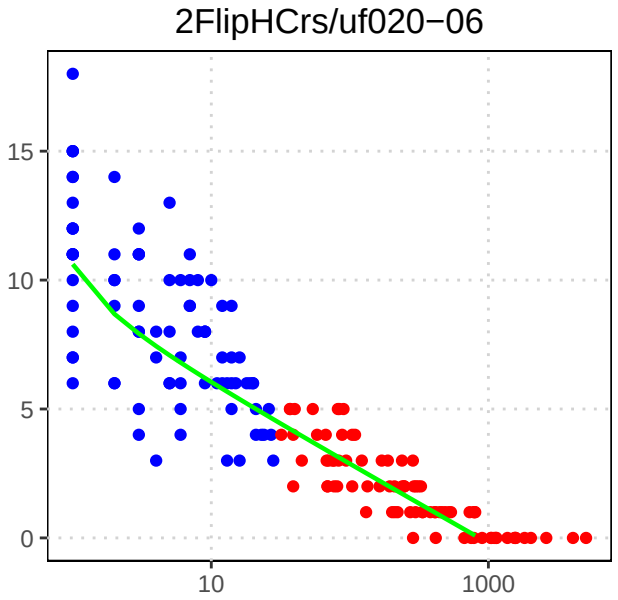

2FlipHCrs/uf020−01
20
15
10
5
0
10
1000

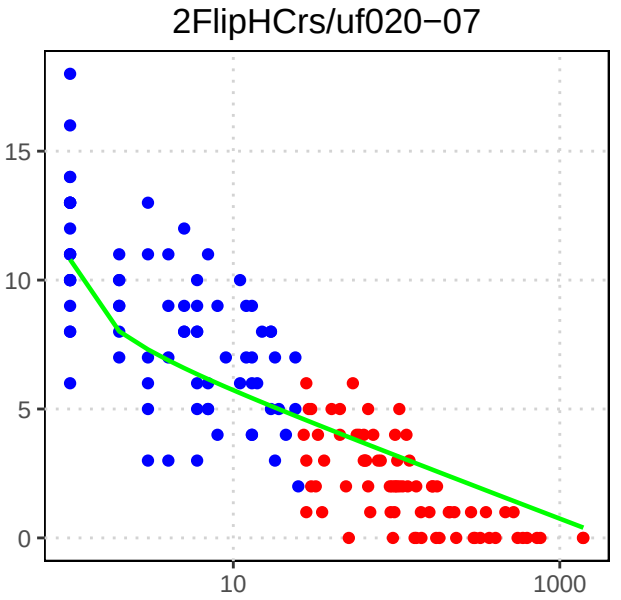

2FlipHCrs/uf020−02
15
10
5
0
10
1000

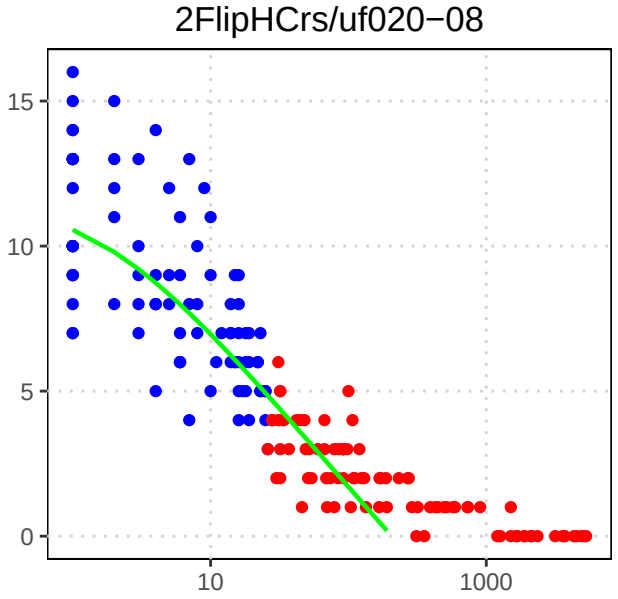

2FlipHCrs/uf020−03
15
10
5
0
10
1000

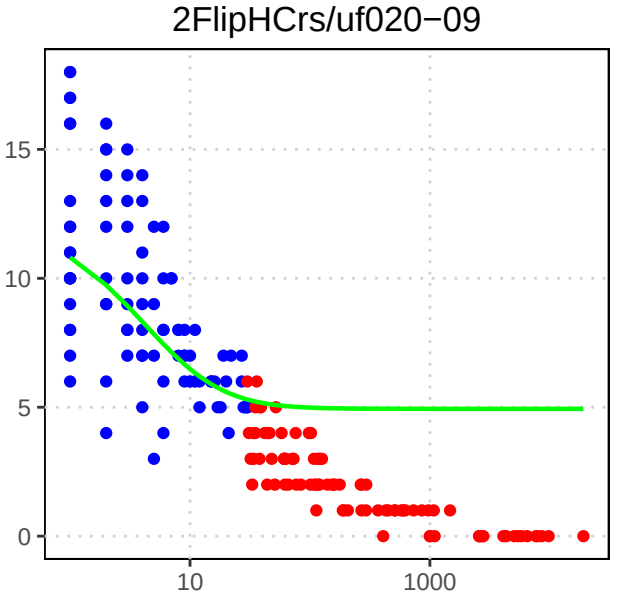

2FlipHCrs/uf020−04
20
15
10
5
0
10
1000

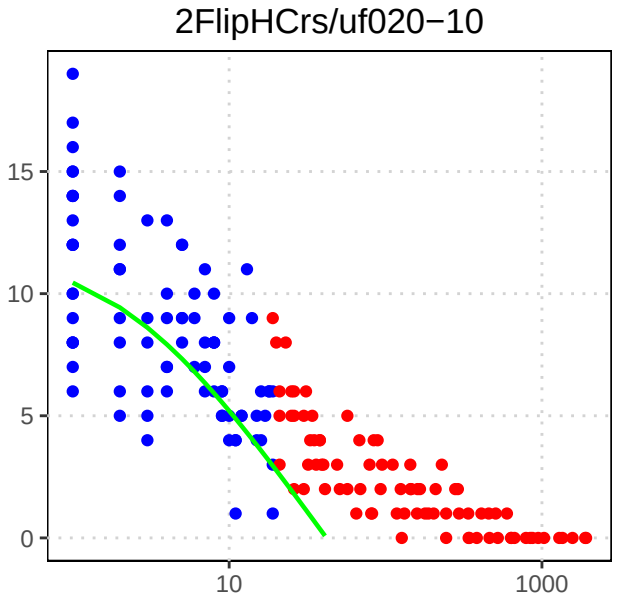

2FlipHCrs/uf020−05
15
10
5
0
10
1000

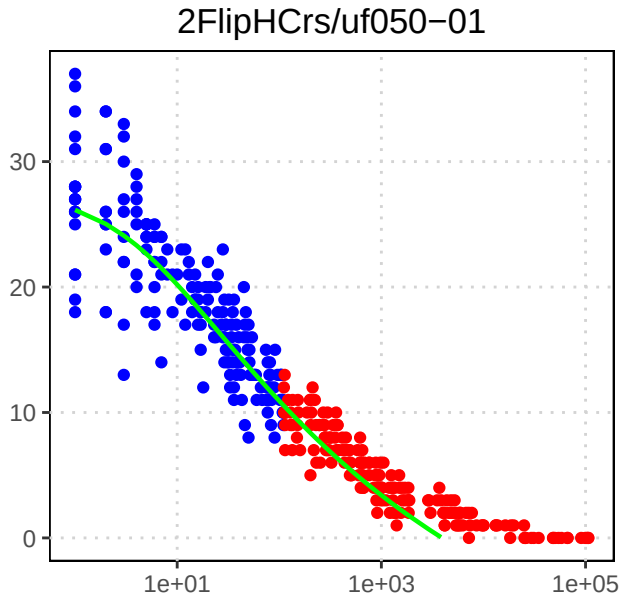

2FlipHCrs/uf020−06
15
10
5
0
10
1000

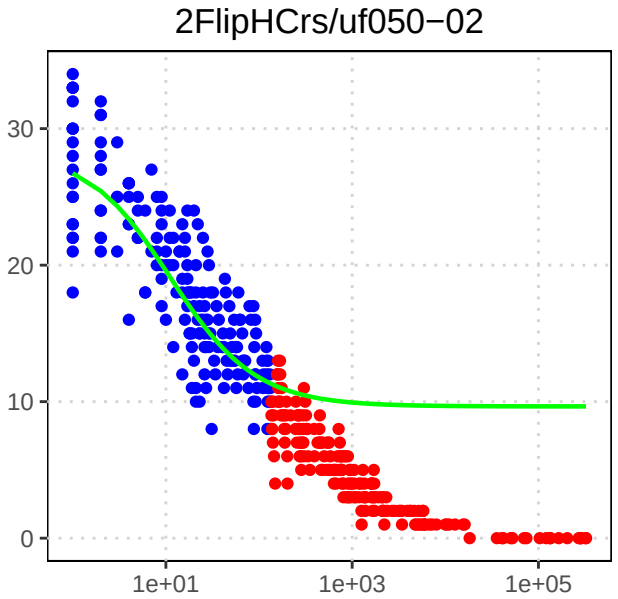

2FlipHCrs/uf020−07
15
10
5
0
10
1000

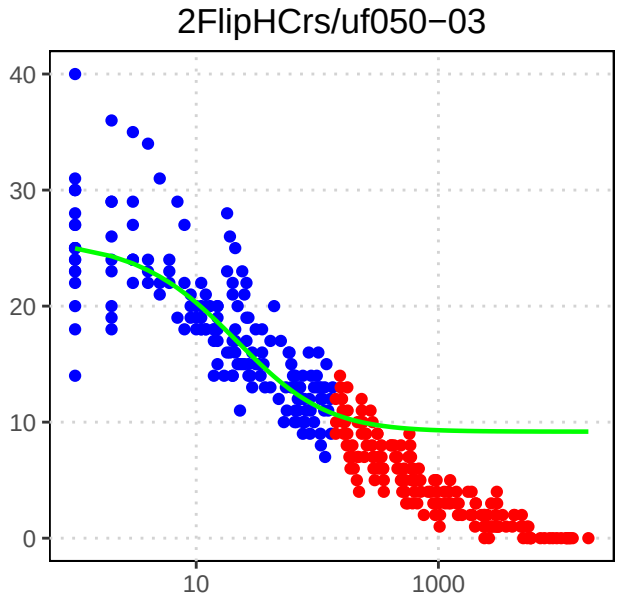

2FlipHCrs/uf020−08
15
10
5
0
10
1000

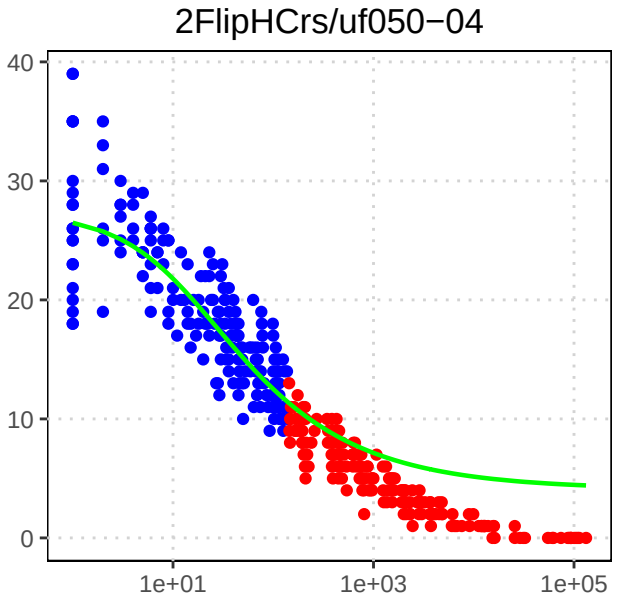

2FlipHCrs/uf020−09
15
10
5
0
10
1000

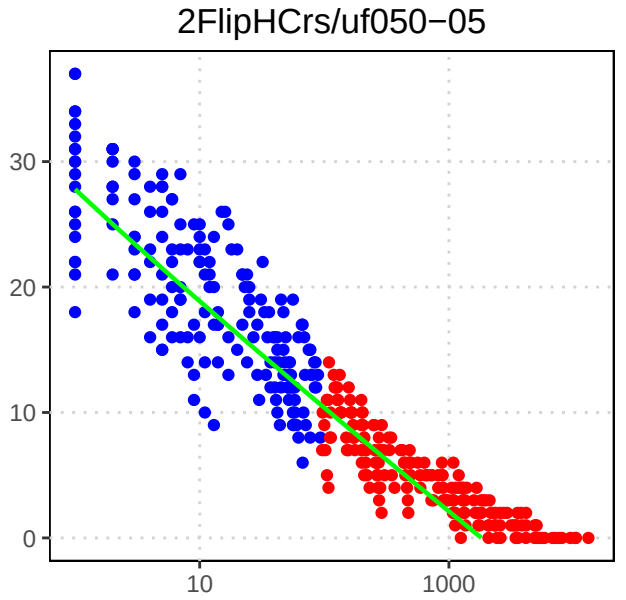

2FlipHCrs/uf020−10
15
10
5
0
10
1000

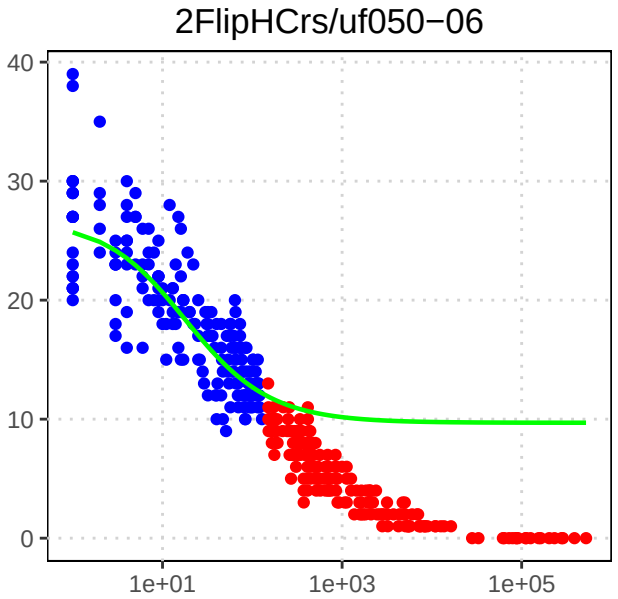

2FlipHCrs/uf050−01
30
20
10
0
1e+01
1e+03
1e+05

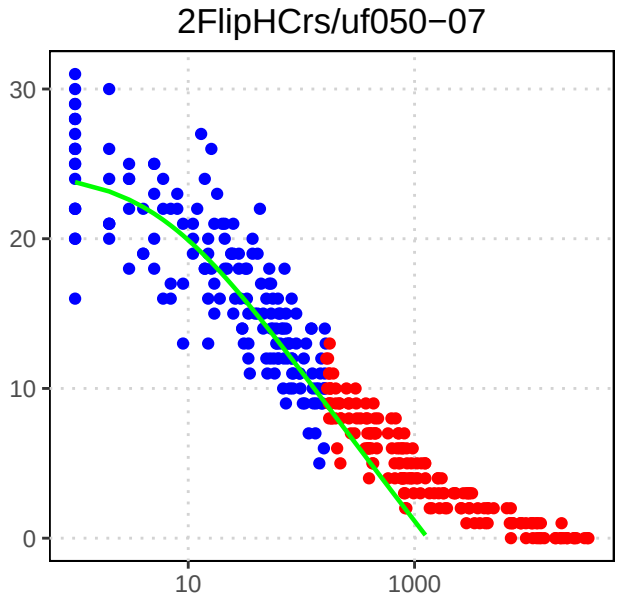

2FlipHCrs/uf050−02
30
20
10
0
1e+01
1e+03
1e+05

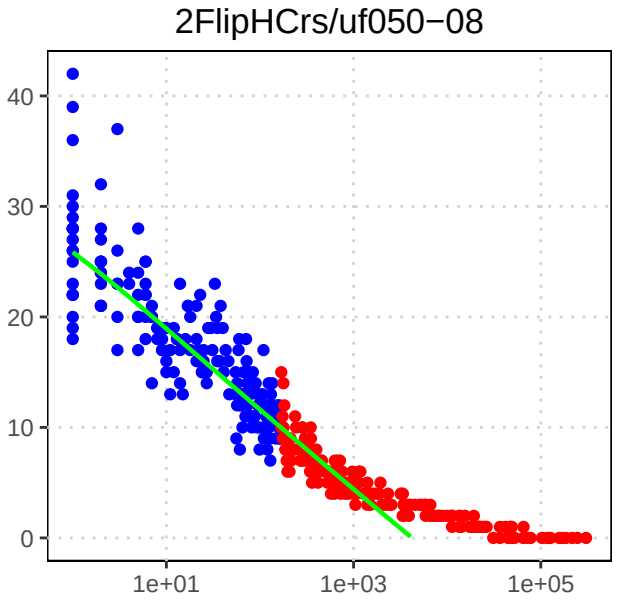

2FlipHCrs/uf050−03
40
30
20
10
0
10
1000

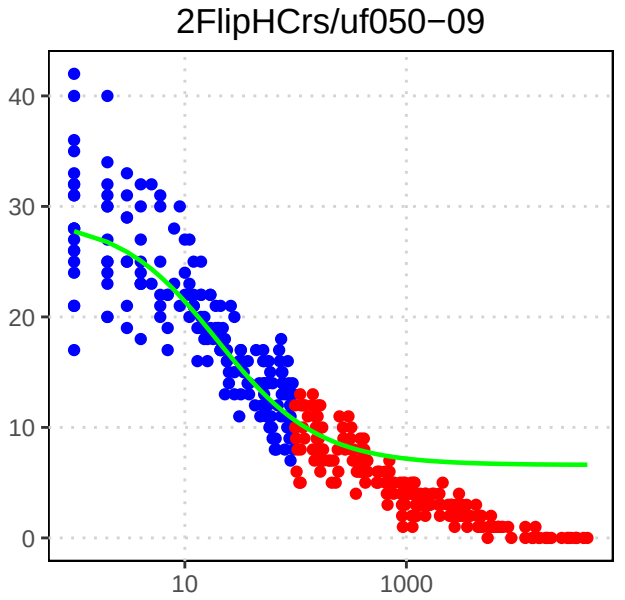

2FlipHCrs/uf050−04
40
30
20
10
0
1e+01
1e+03
1e+05

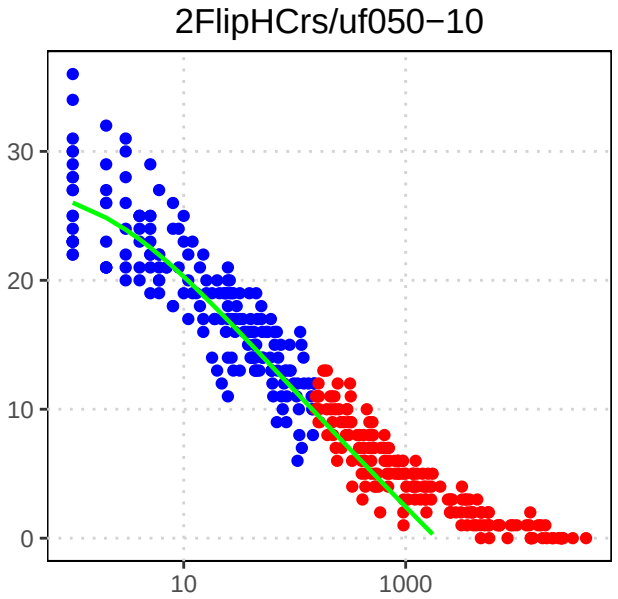

2FlipHCrs/uf050−05
30
20
10
0
10
1000

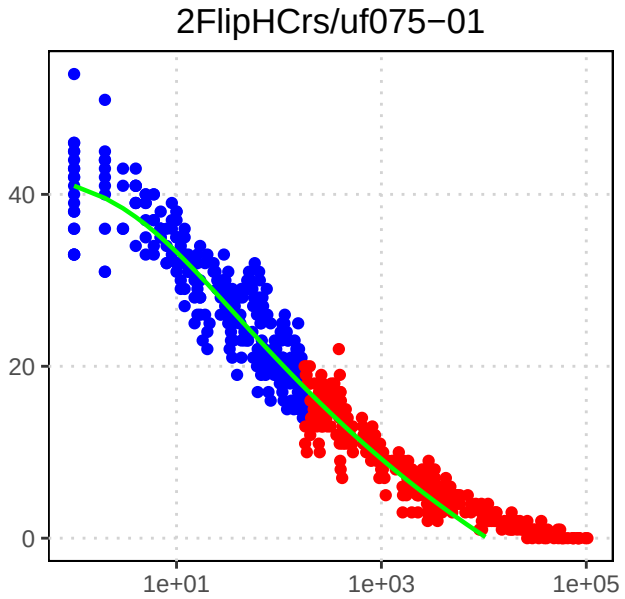

2FlipHCrs/uf050−06
40
30
20
10
0
1e+01
1e+03
1e+05

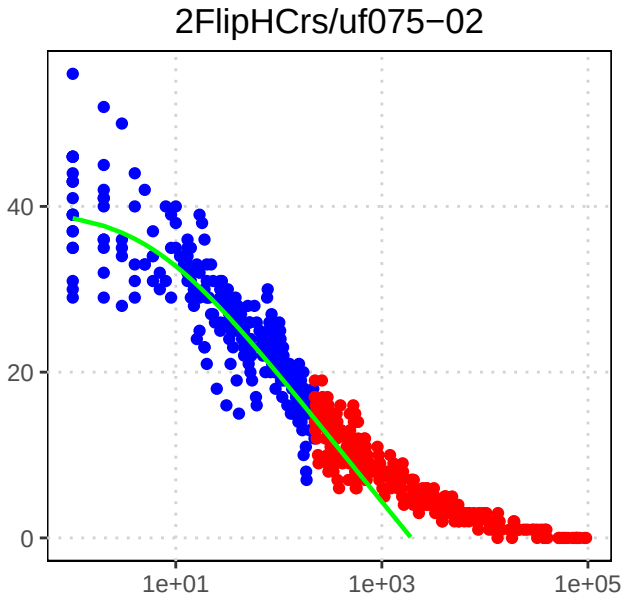

2FlipHCrs/uf050−07
30
20
10
0
10
1000

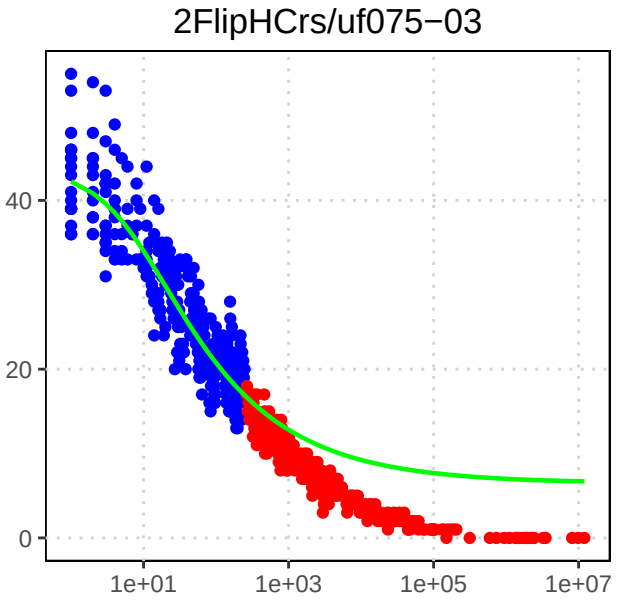

2FlipHCrs/uf050−08
40
30
20
10
0
1e+01
1e+03
1e+05

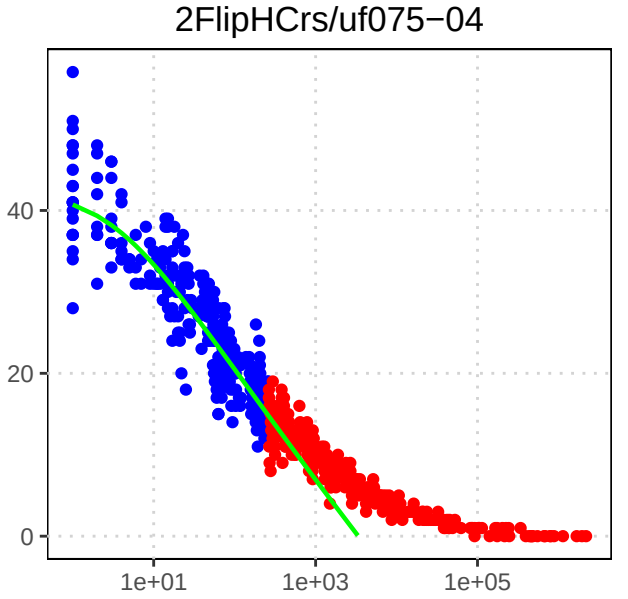

2FlipHCrs/uf050−09
40
30
20
10
0
10
1000

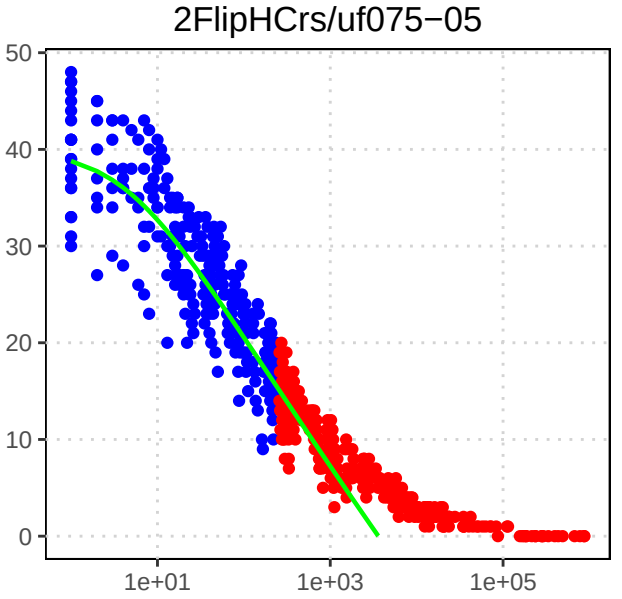

2FlipHCrs/uf050−10
30
20
10
0
10
1000

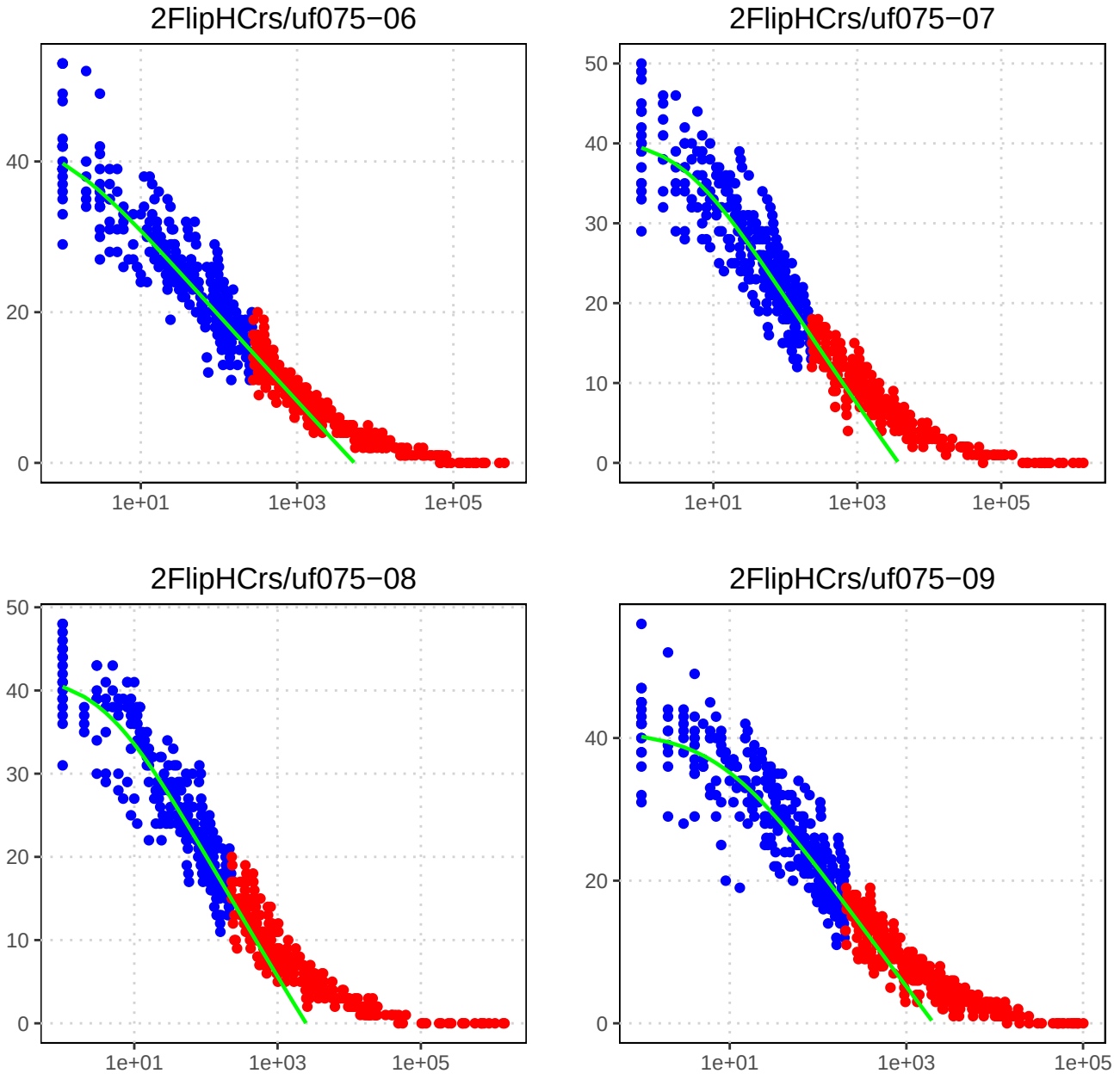

2FlipHCrs/uf075−01
40
20
0
1e+01
1e+03
1e+05

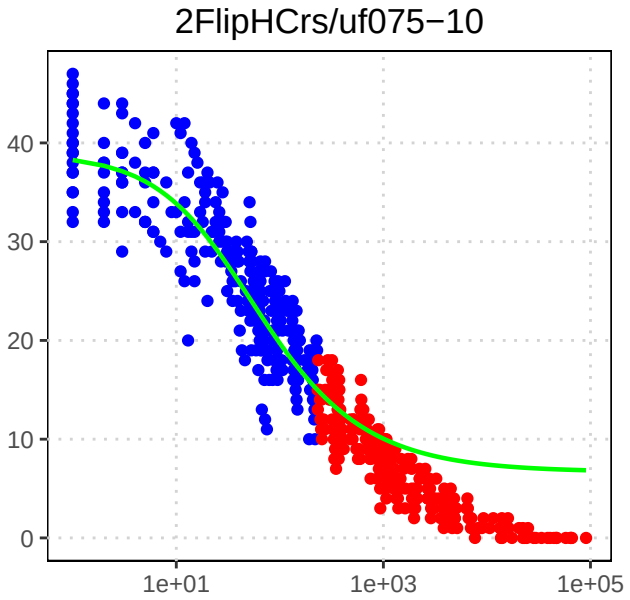

2FlipHCrs/uf075−02
40
20
0
1e+01
1e+03
1e+05

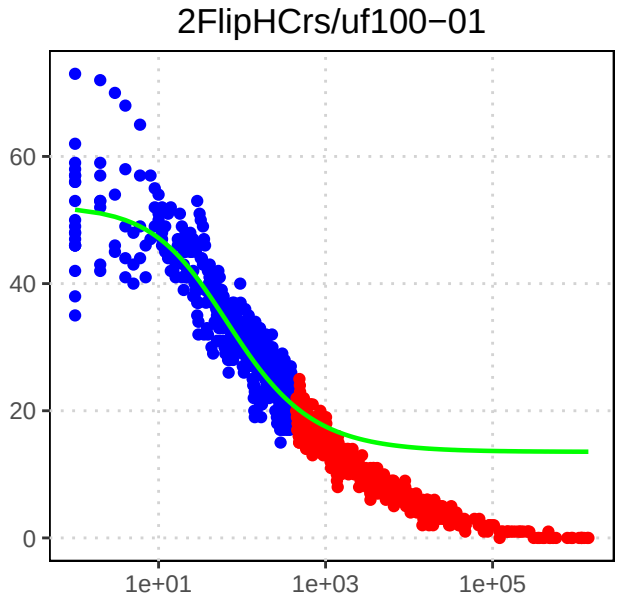

2FlipHCrs/uf075−03
40
20
0
1e+01
1e+03
1e+05
1e+07

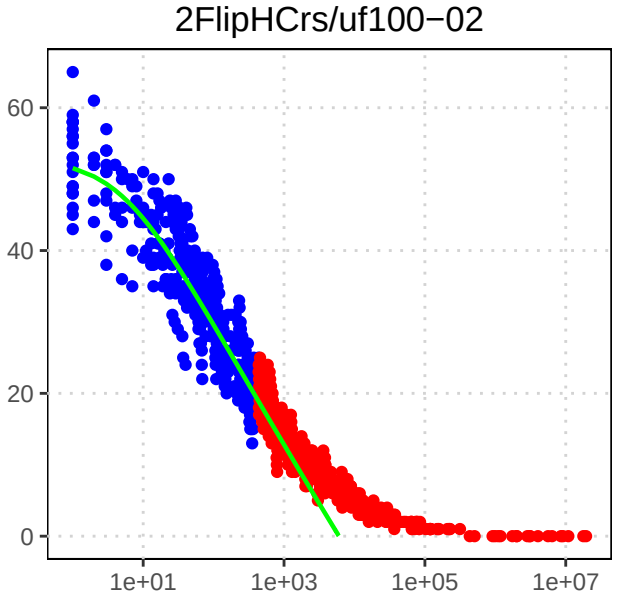

2FlipHCrs/uf075−04
40
20
0
1e+01
1e+03
1e+05

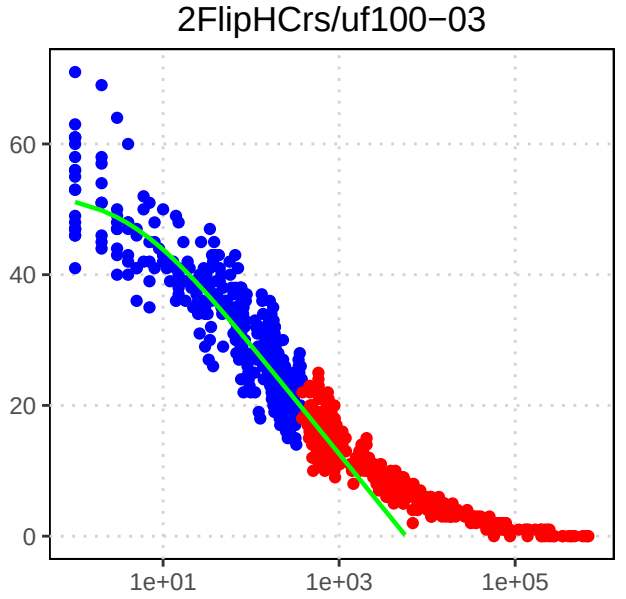

2FlipHCrs/uf075−05
50
40
30
20
10
0
1e+01
1e+03
1e+05

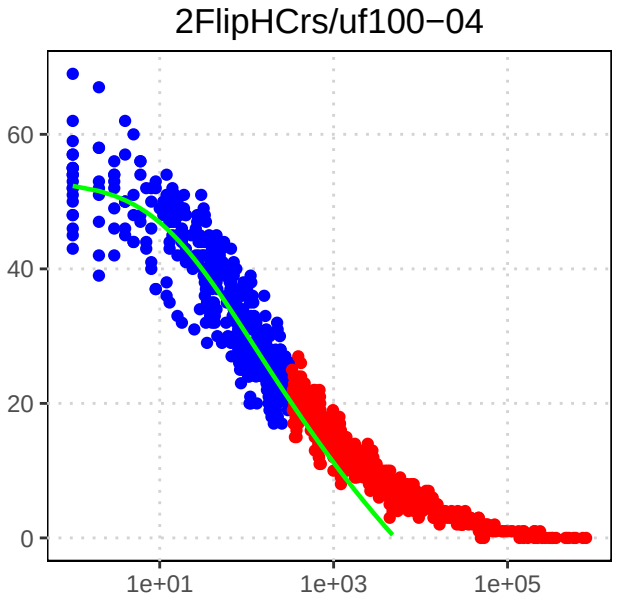

2FlipHCrs/uf075−06
2FlipHCrs/uf075−07
2FlipHCrs/uf075−08
2FlipHCrs/uf075−09
0
10
20
30
40
50
1e+01
1e+03
1e+05

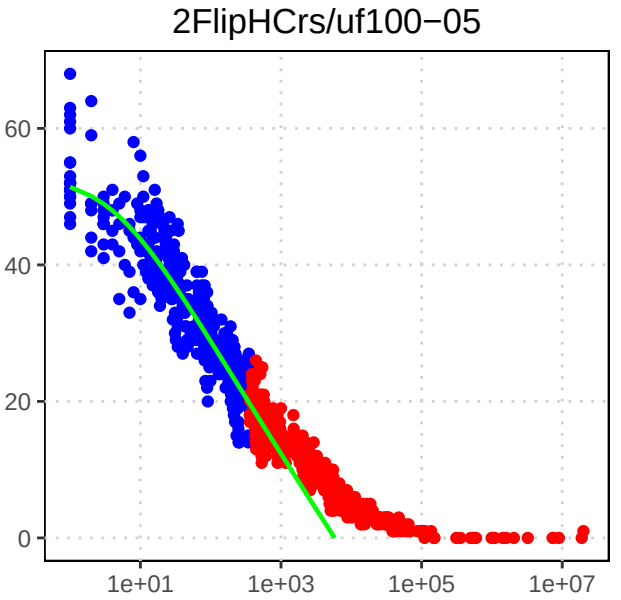

2FlipHCrs/uf075−10
40
30
20
10
0
1e+01
1e+03
1e+05

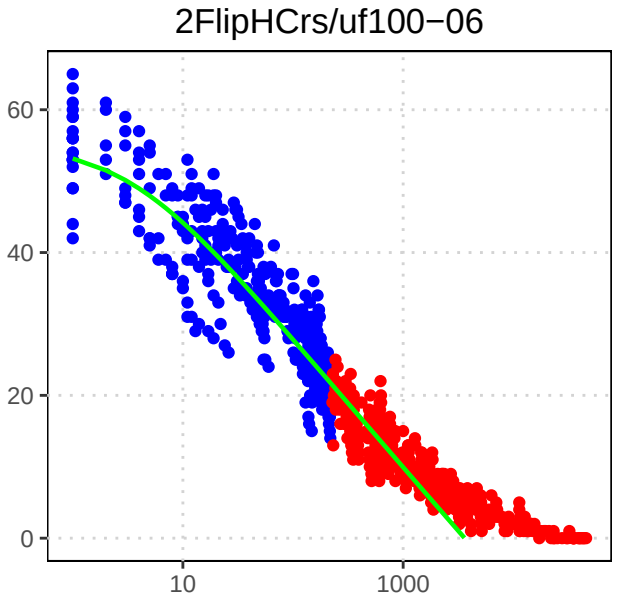

2FlipHCrs/uf100−01
60
40
20
0
1e+01
1e+03
1e+05

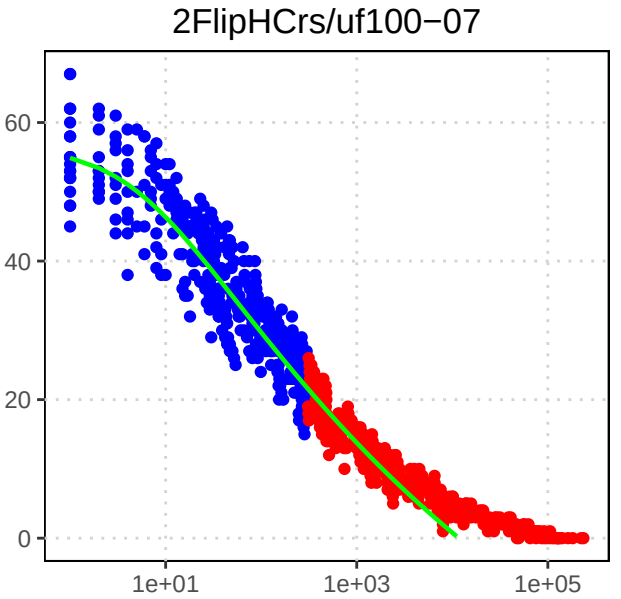

2FlipHCrs/uf100−02
60
40
20
0
1e+01
1e+03
1e+05
1e+07

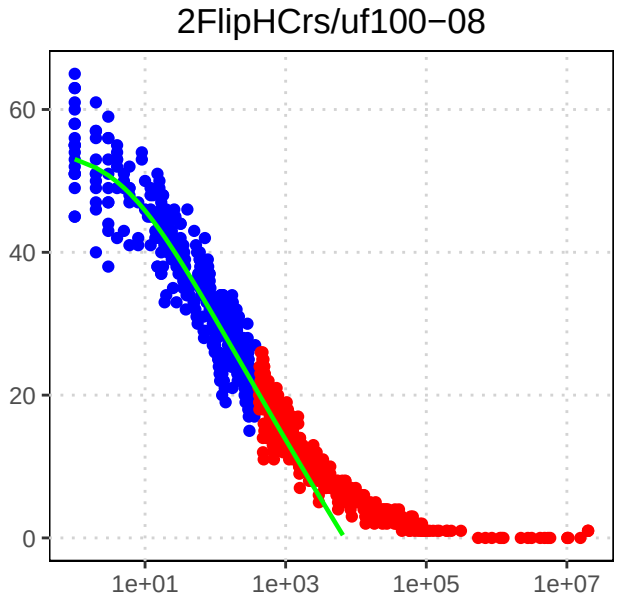

2FlipHCrs/uf100−03
60
40
20
0
1e+01
1e+03
1e+05

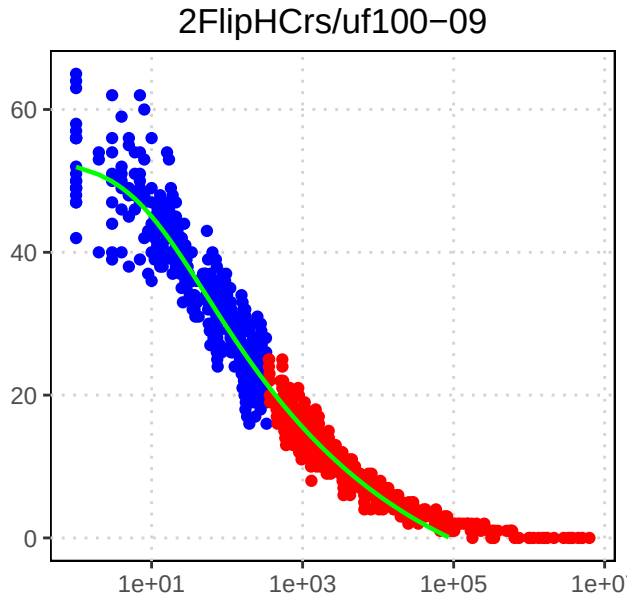

2FlipHCrs/uf100−04
60
40
20
0
1e+01
1e+03
1e+05

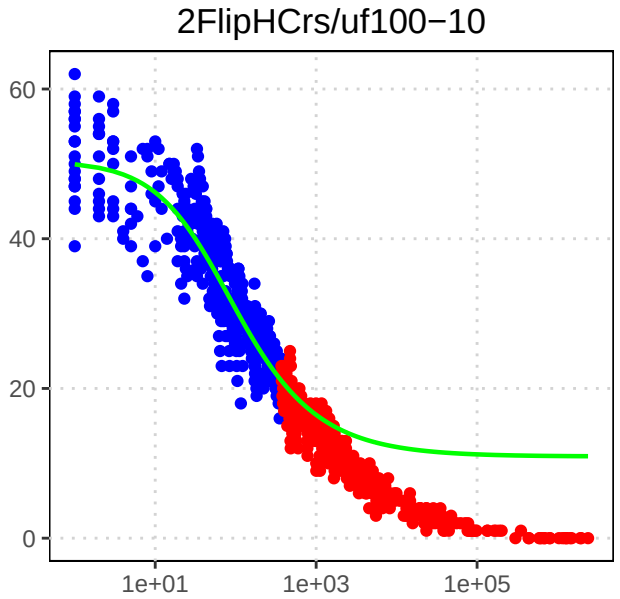

2FlipHCrs/uf100−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

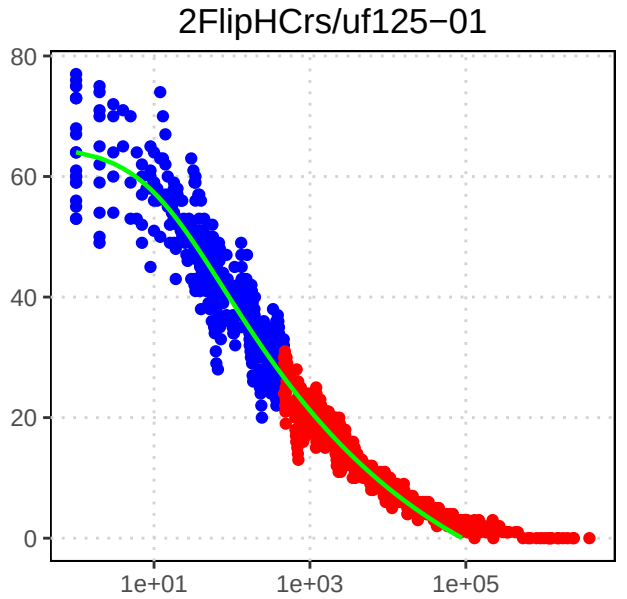

2FlipHCrs/uf100−06
60
40
20
0
10
1000

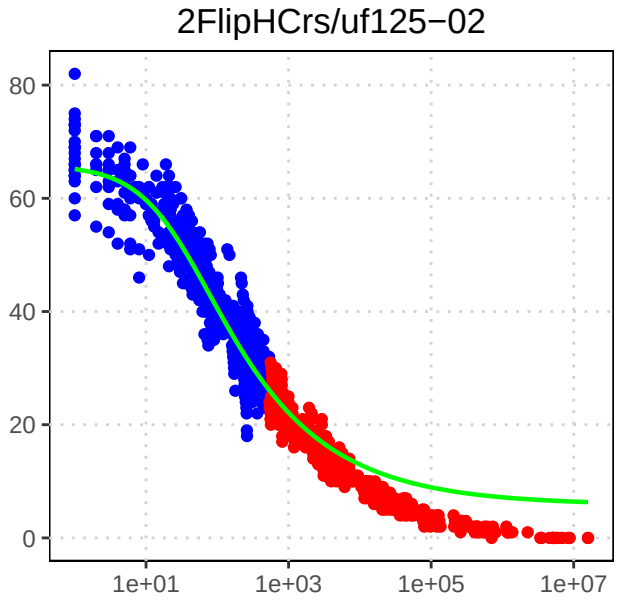

2FlipHCrs/uf100−07
60
40
20
0
1e+01
1e+03
1e+05

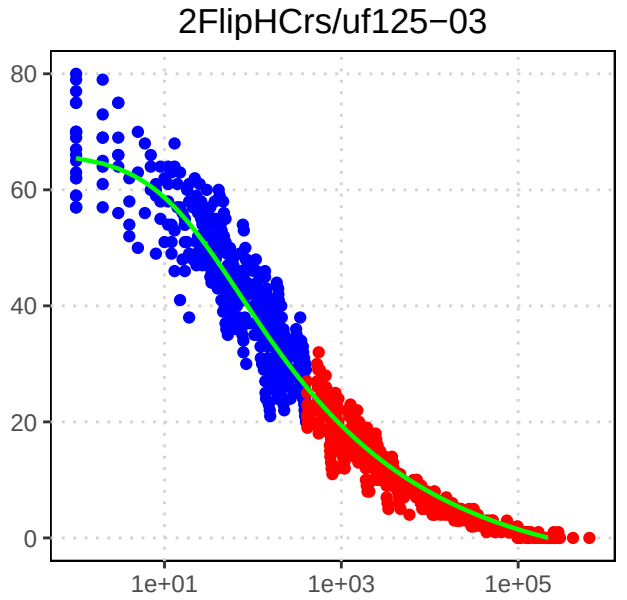

2FlipHCrs/uf100−08
60
40
20
0
1e+01
1e+03
1e+05
1e+07

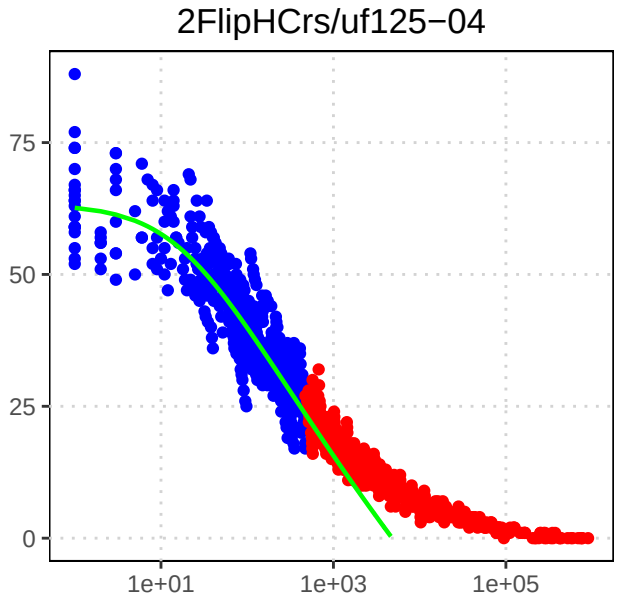

2FlipHCrs/uf100−09
60
40
20
0
1e+01
1e+03
1e+05

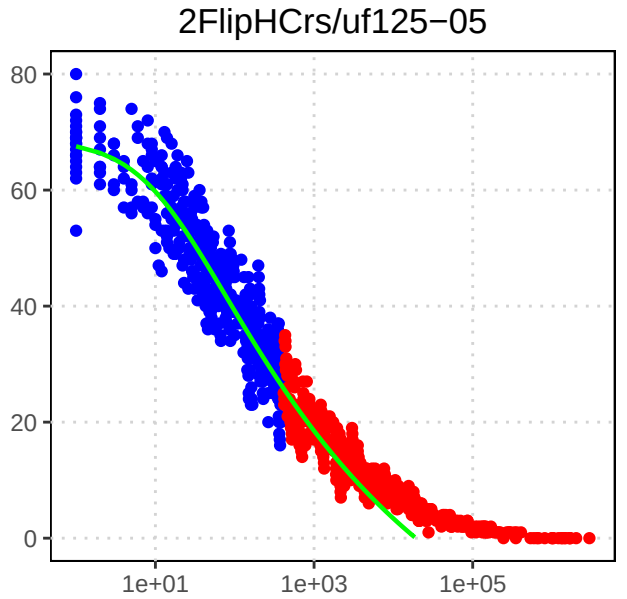

2FlipHCrs/uf100−10
60
40
20
0
1e+01
1e+03
1e+05

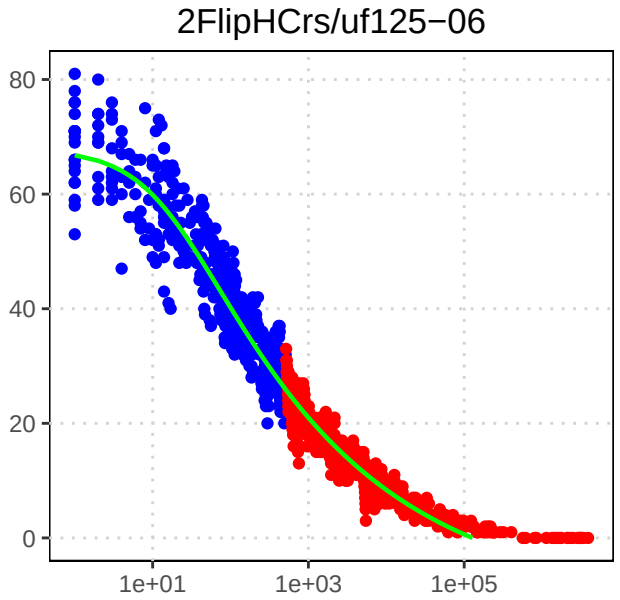

2FlipHCrs/uf125−01
80
60
40
20
0
1e+01
1e+03
1e+05

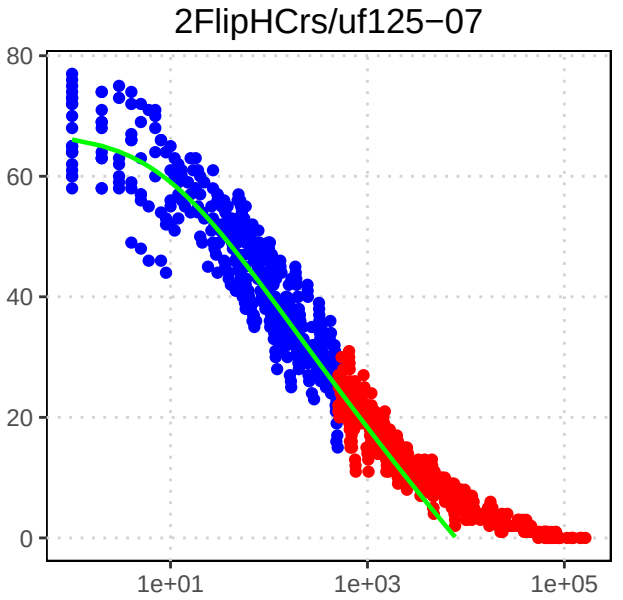

2FlipHCrs/uf125−02
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

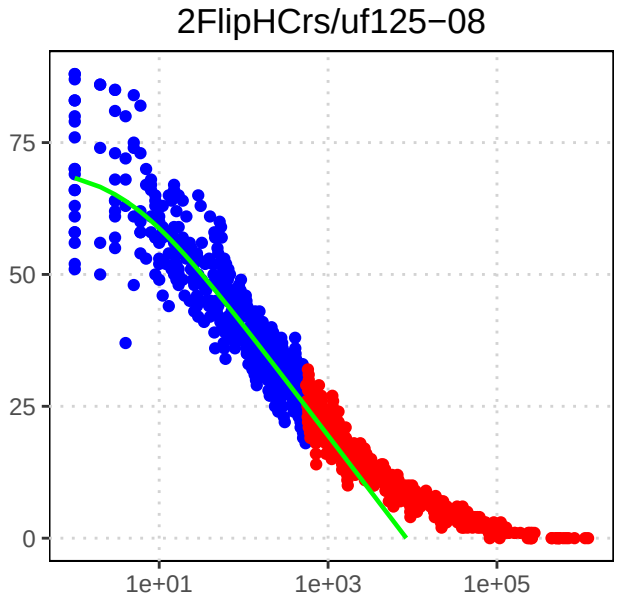

2FlipHCrs/uf125−03
80
60
40
20
0
1e+01
1e+03
1e+05

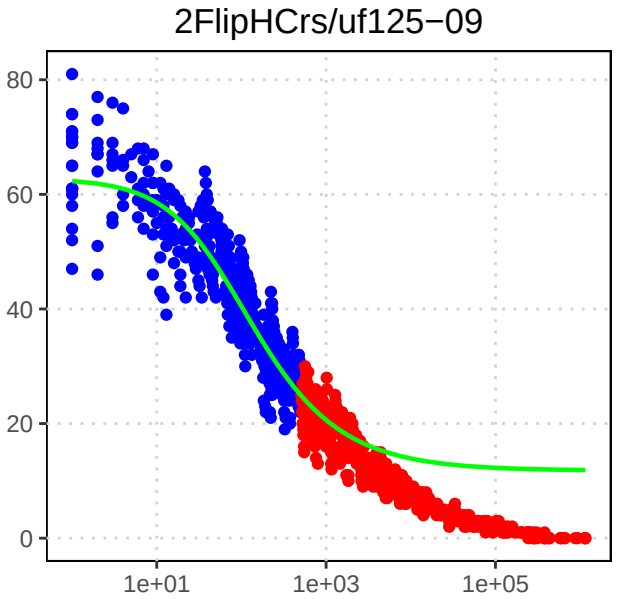

2FlipHCrs/uf125−04
75
50
25
0
1e+01
1e+03
1e+05

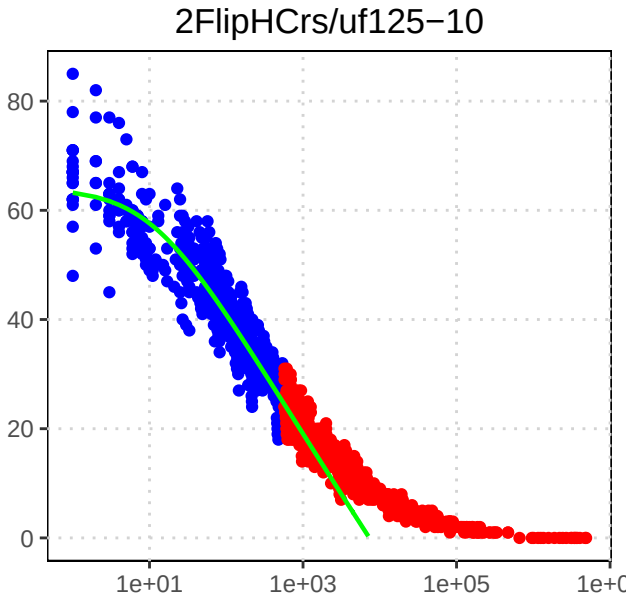

2FlipHCrs/uf125−05
80
60
40
20
0
1e+01
1e+03
1e+05

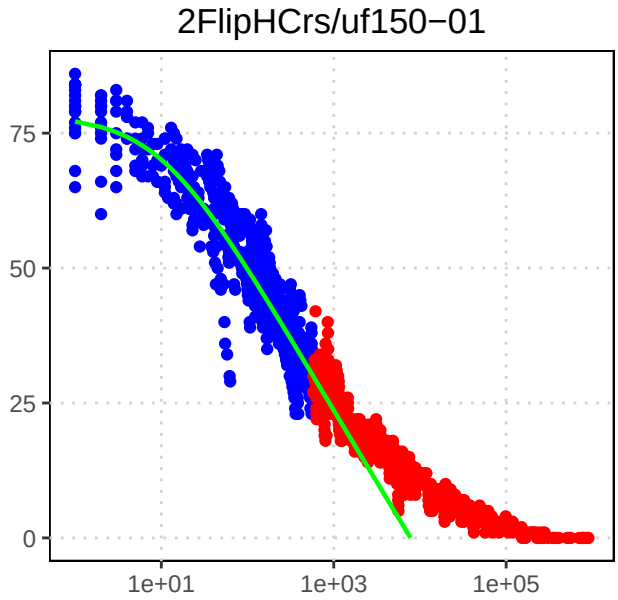

2FlipHCrs/uf125−06
80
60
40
20
0
1e+01
1e+03
1e+05

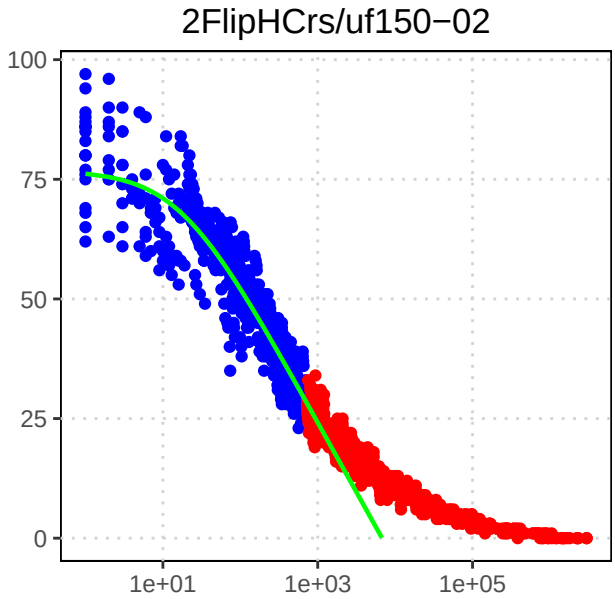

2FlipHCrs/uf125−07
80
60
40
20
0
1e+01
1e+03
1e+05

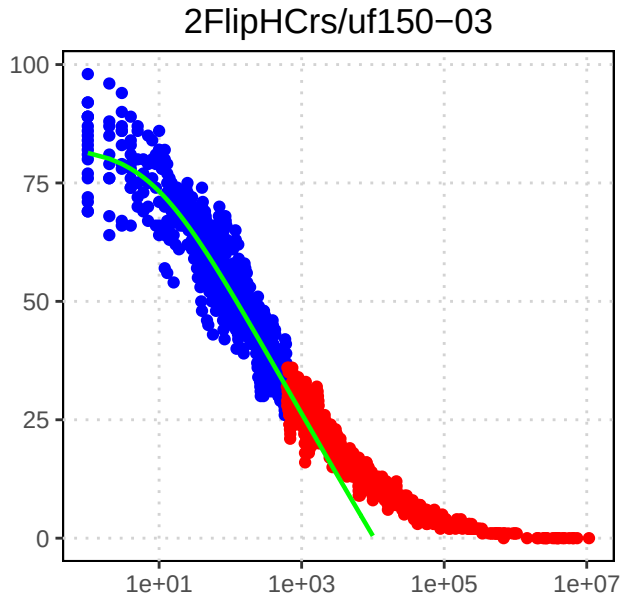

2FlipHCrs/uf125−08
75
50
25
0
1e+01
1e+03
1e+05

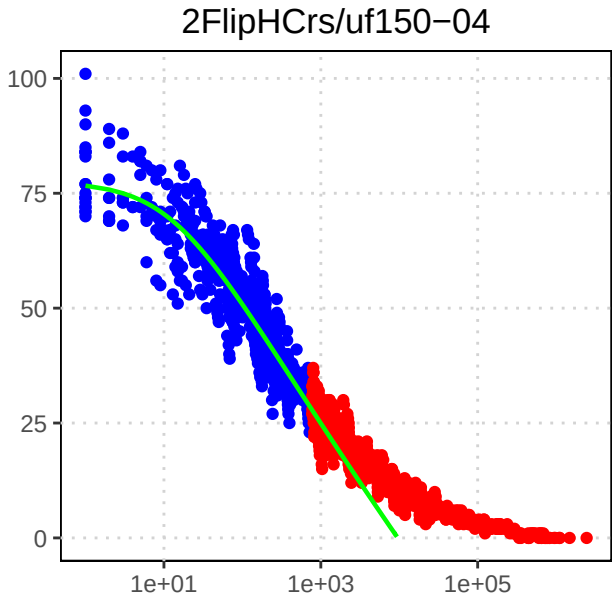

2FlipHCrs/uf125−09
80
60
40
20
0
1e+01
1e+03
1e+05

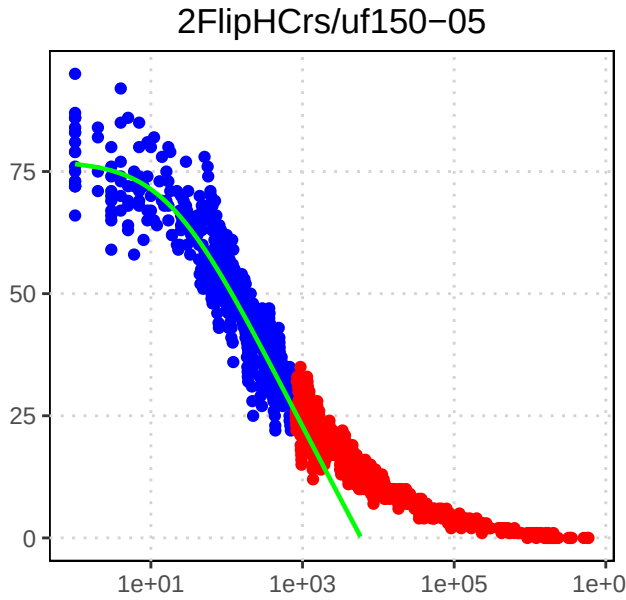

2FlipHCrs/uf125−10
80
60
40
20
0
1e+01
1e+03
1e+05
1e+0

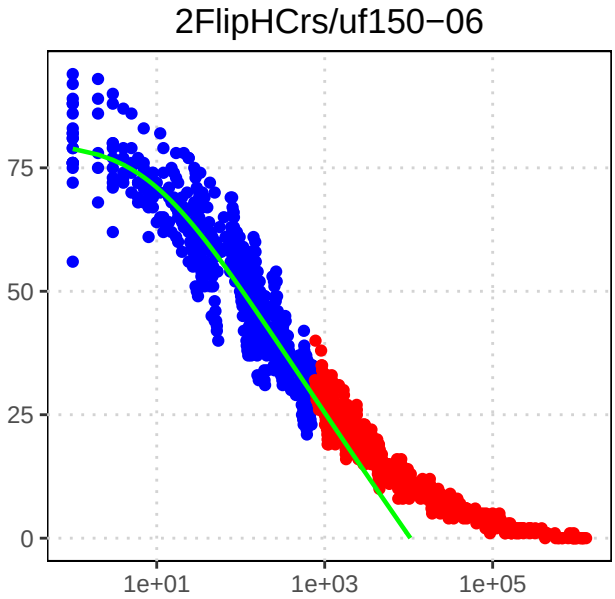

2FlipHCrs/uf150−01
75
50
25
0
1e+01
1e+03
1e+05

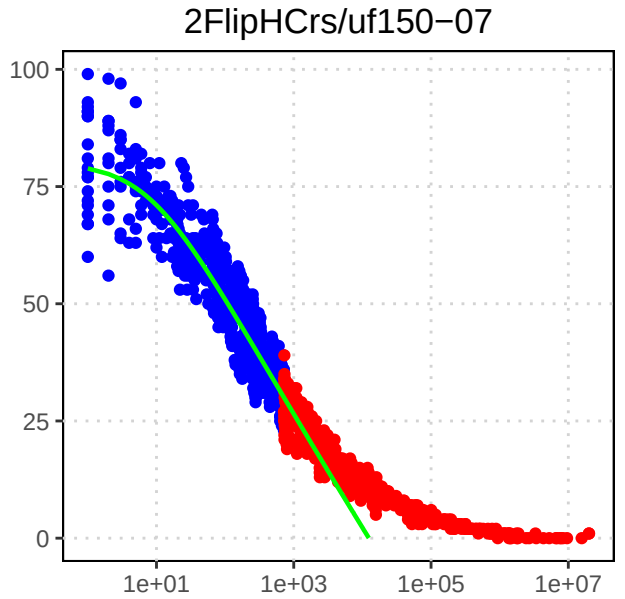

2FlipHCrs/uf150−02
100
75
50
25
0
1e+01
1e+03
1e+05

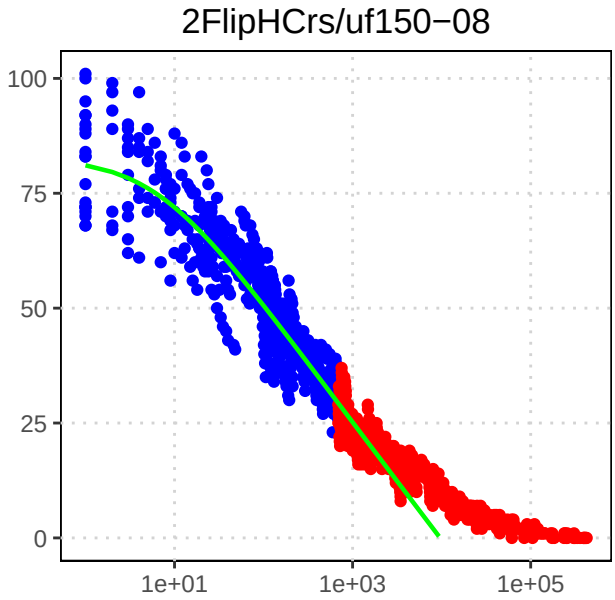

2FlipHCrs/uf150−03
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

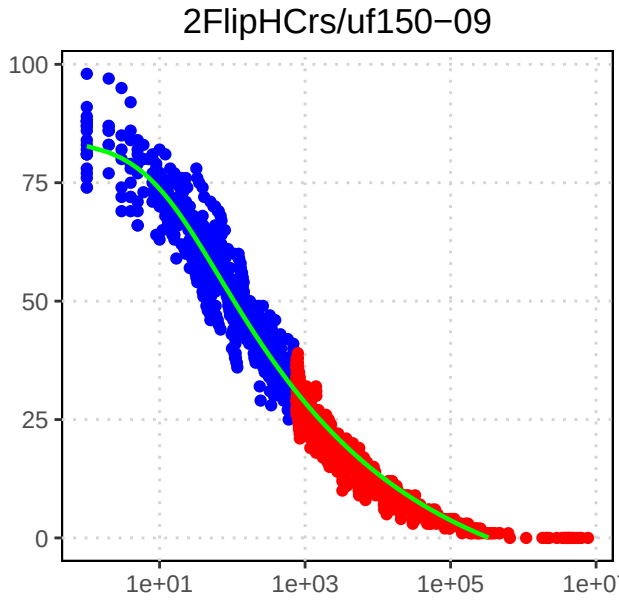

2FlipHCrs/uf150−04
100
75
50
25
0
1e+01
1e+03
1e+05

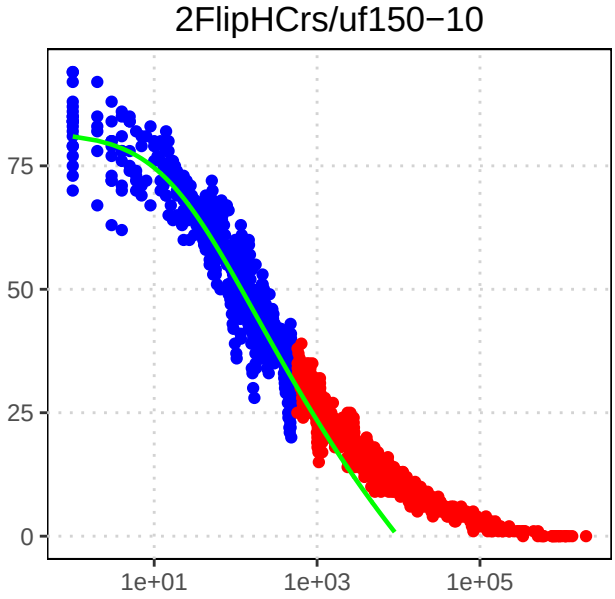

2FlipHCrs/uf150−05
75
50
25
0
1e+01
1e+03
1e+05

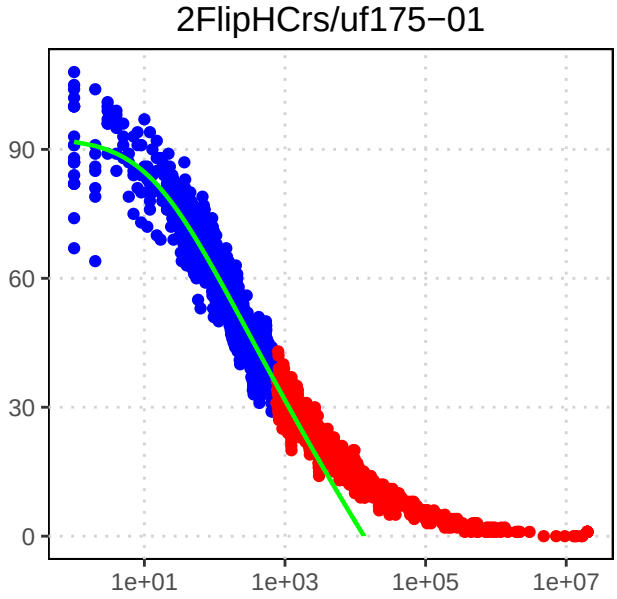

2FlipHCrs/uf150−06
75
50
25
0
1e+01
1e+03
1e+05

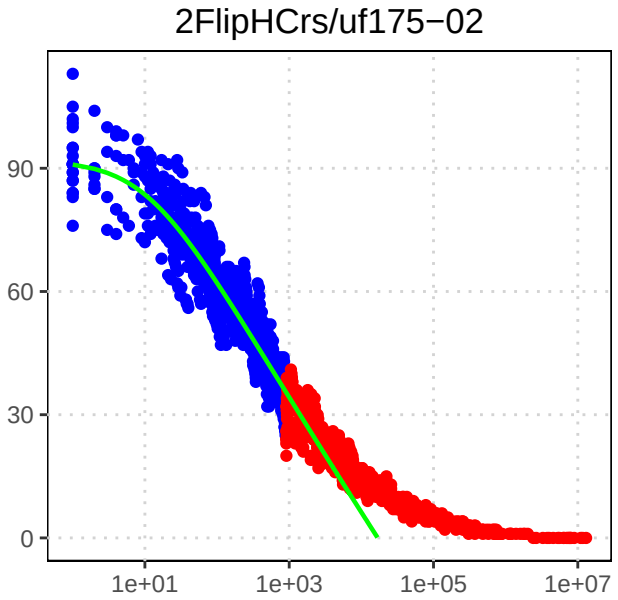

2FlipHCrs/uf150−07
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

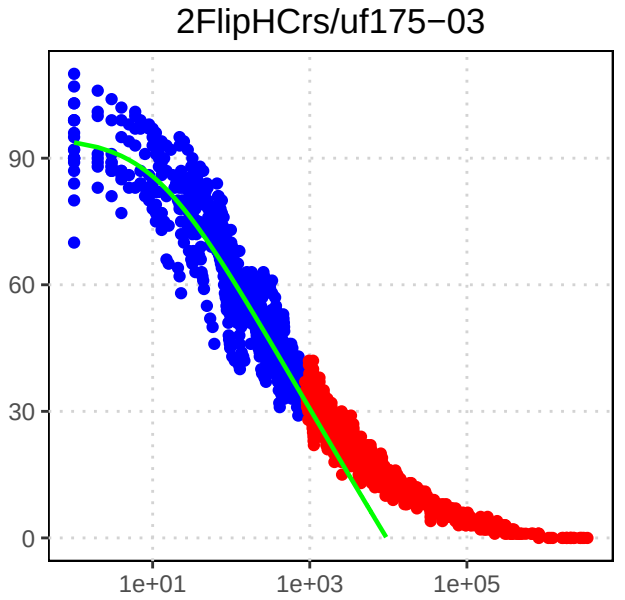

2FlipHCrs/uf150−08
100
75
50
25
0
1e+01
1e+03
1e+05

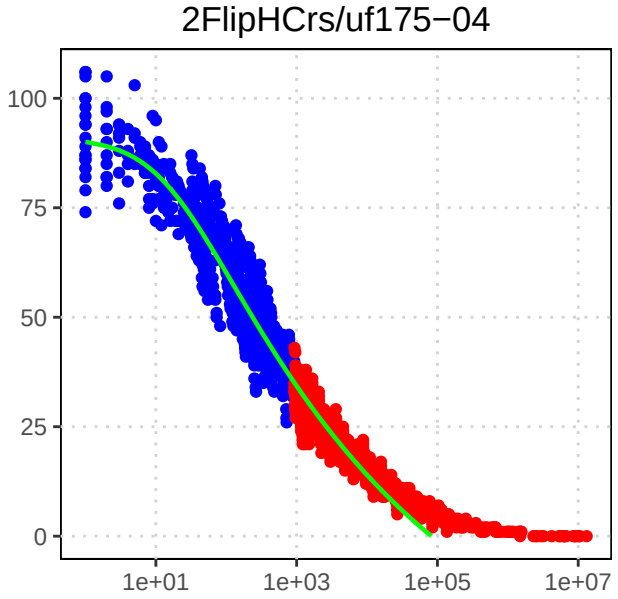

2FlipHCrs/uf150−09
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

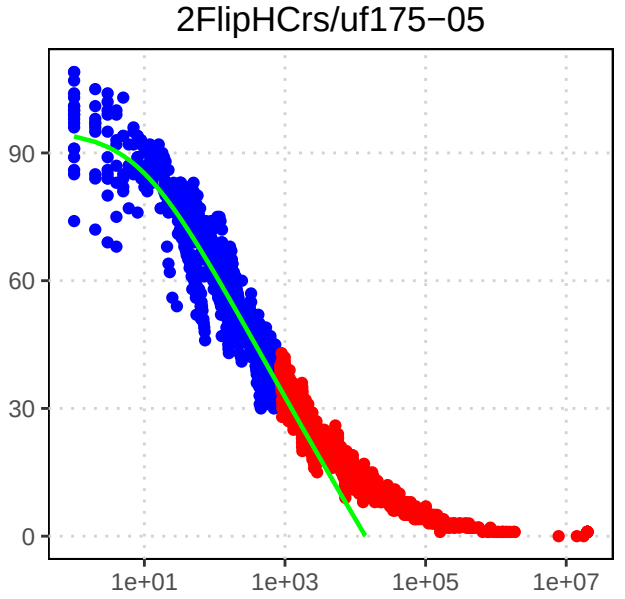

2FlipHCrs/uf150−10
75
50
25
0
1e+01
1e+03
1e+05

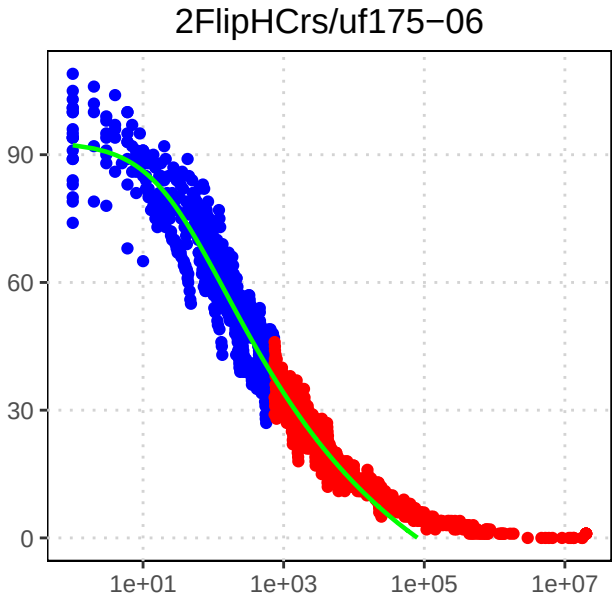

2FlipHCrs/uf175−01
90
60
30
0
1e+01
1e+03
1e+05
1e+07

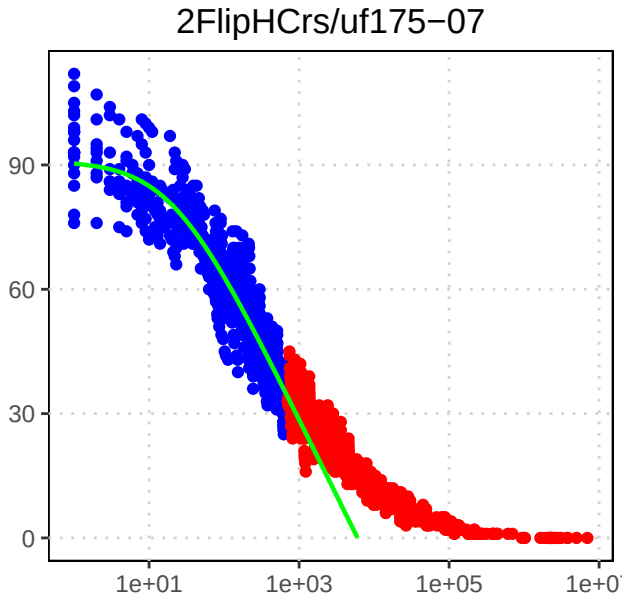

2FlipHCrs/uf175−02
90
60
30
0
1e+01
1e+03
1e+05
1e+07

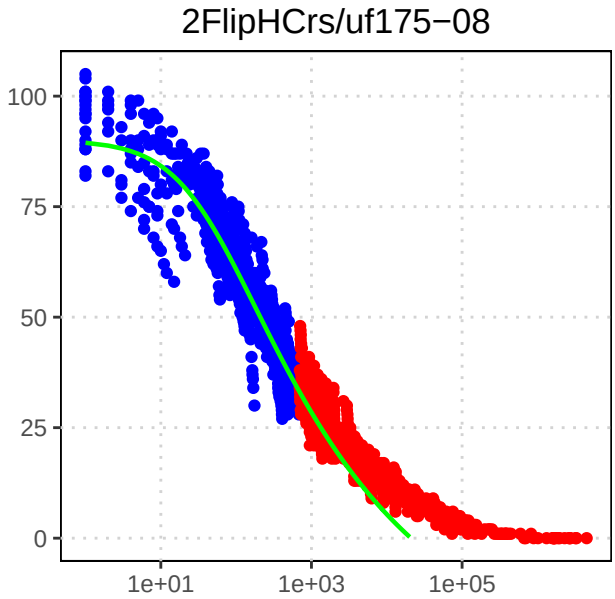

2FlipHCrs/uf175−03
90
60
30
0
1e+01
1e+03
1e+05

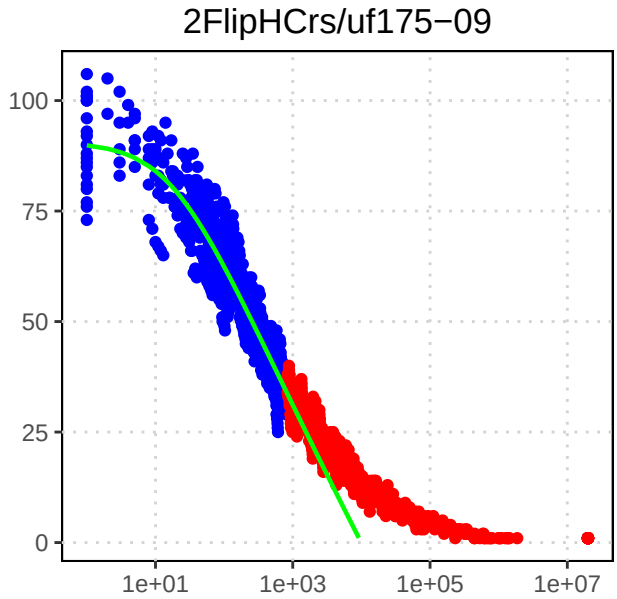

2FlipHCrs/uf175−04
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

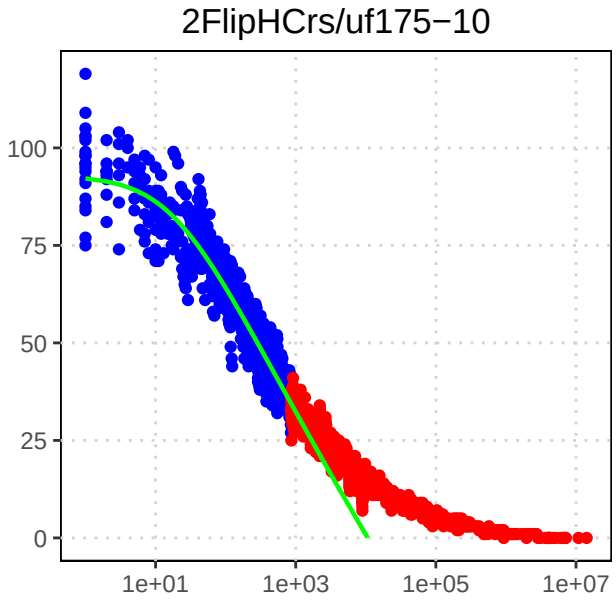

2FlipHCrs/uf175−05
90
60
30
0
1e+01
1e+03
1e+05
1e+07

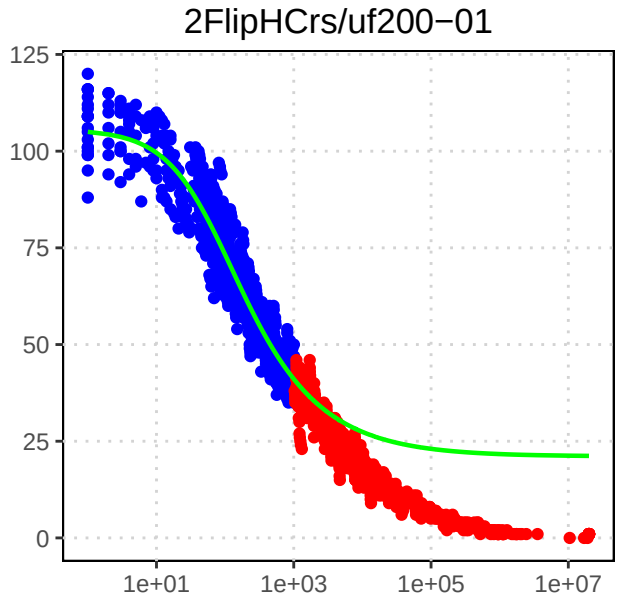

2FlipHCrs/uf175−06
90
60
30
0
1e+01
1e+03
1e+05
1e+07

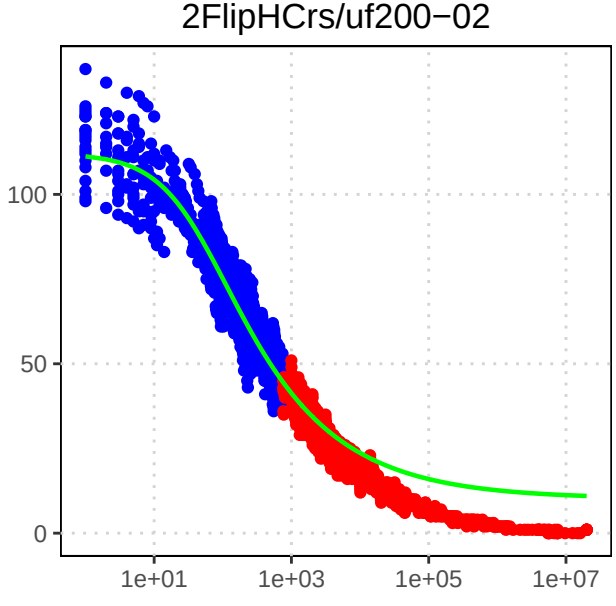

2FlipHCrs/uf175−07
90
60
30
0
1e+01
1e+03
1e+05

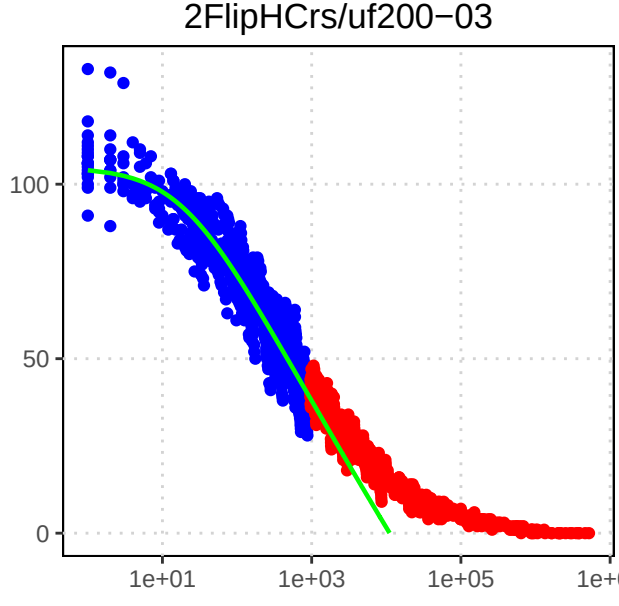

2FlipHCrs/uf175−08
100
75
50
25
0
1e+01
1e+03
1e+05

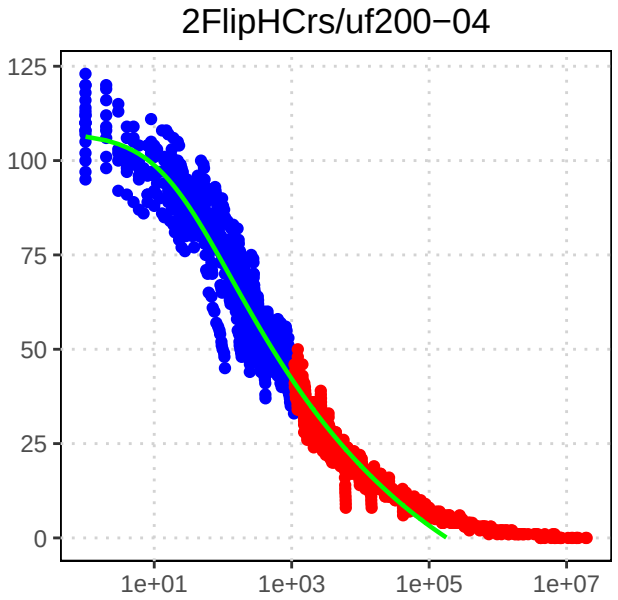

2FlipHCrs/uf175−09
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

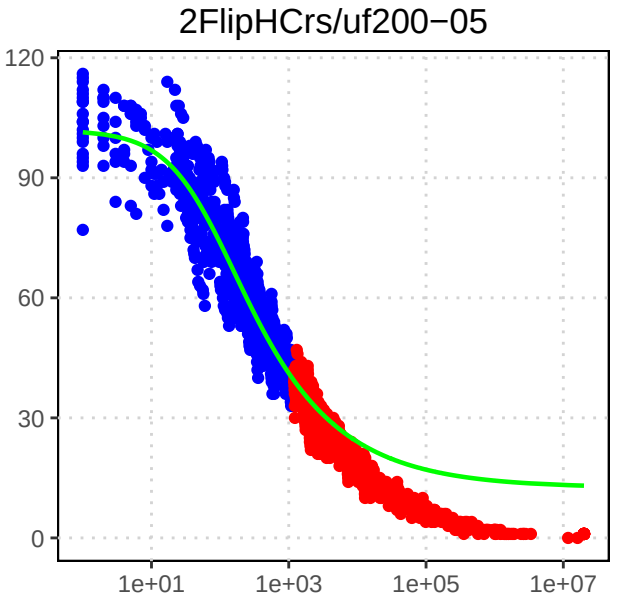

2FlipHCrs/uf175−10
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

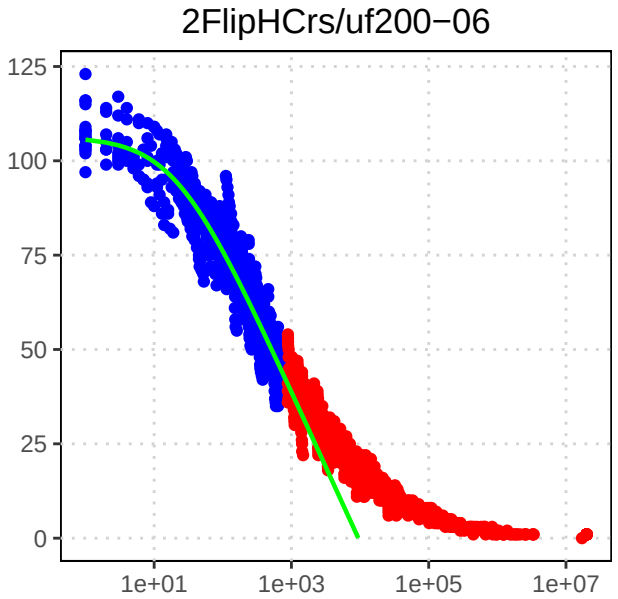

2FlipHCrs/uf200−01
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

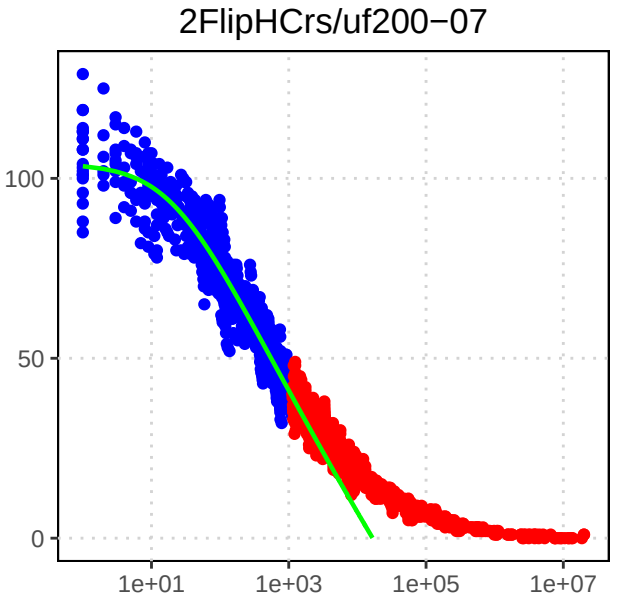

2FlipHCrs/uf200−02
100
50
0
1e+01
1e+03
1e+05
1e+07

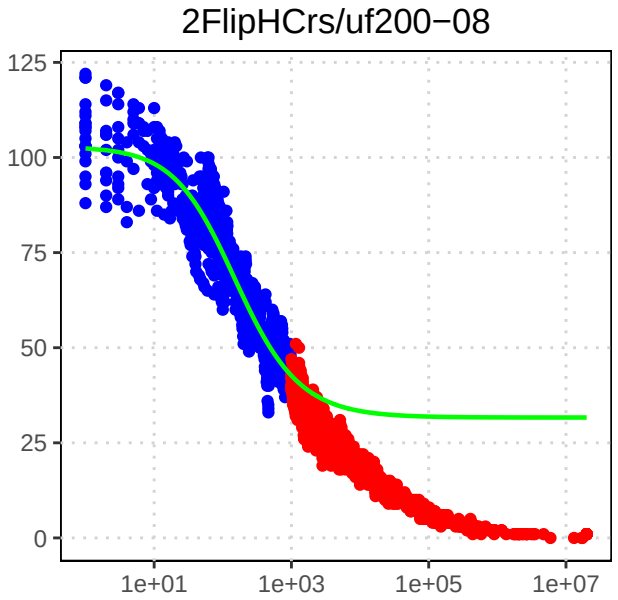

2FlipHCrs/uf200−03
100
50
0
1e+01
1e+03
1e+05

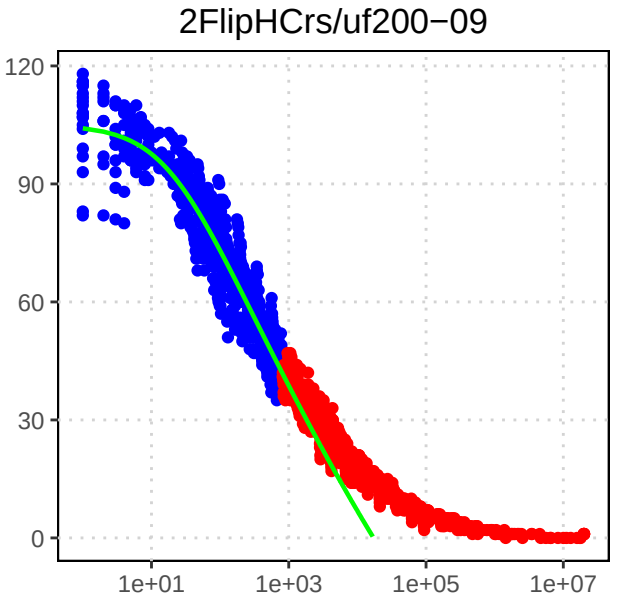

2FlipHCrs/uf200−04
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

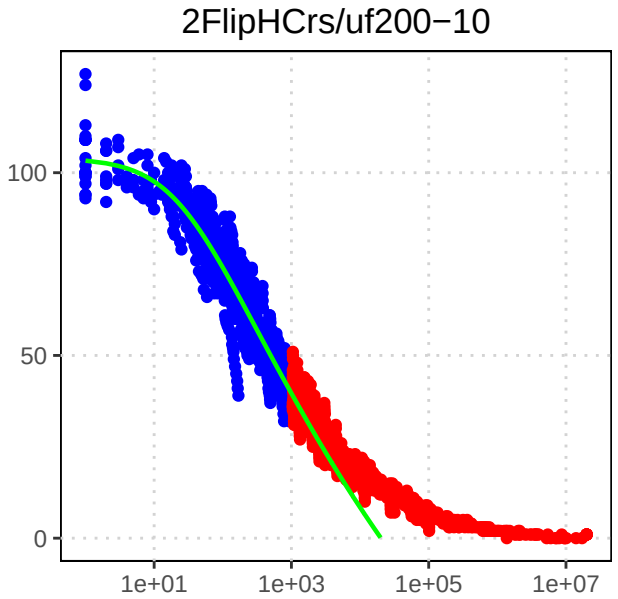

2FlipHCrs/uf200−05
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

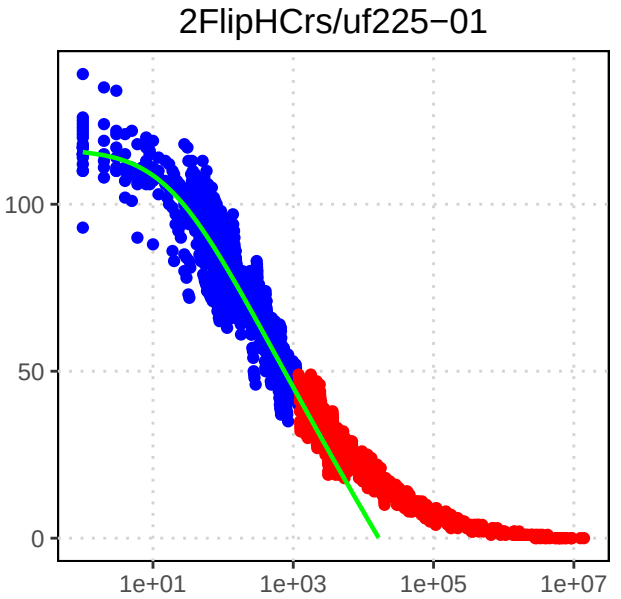

2FlipHCrs/uf200−06
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

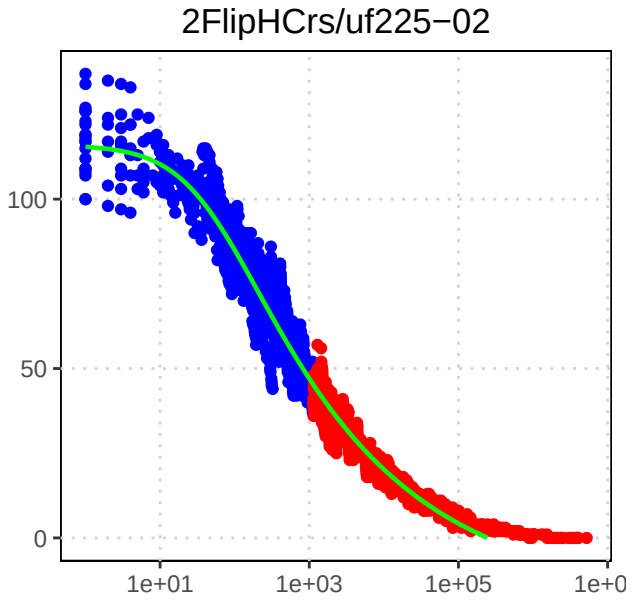

2FlipHCrs/uf200−07
100
50
0
1e+01
1e+03
1e+05
1e+07

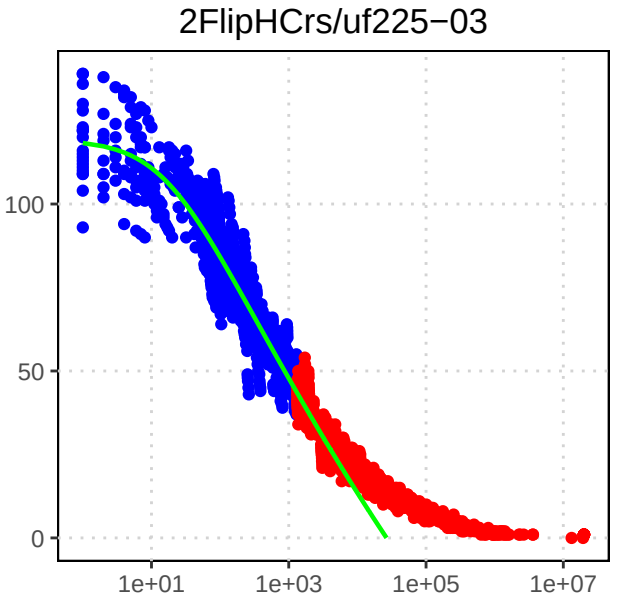

2FlipHCrs/uf200−08
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

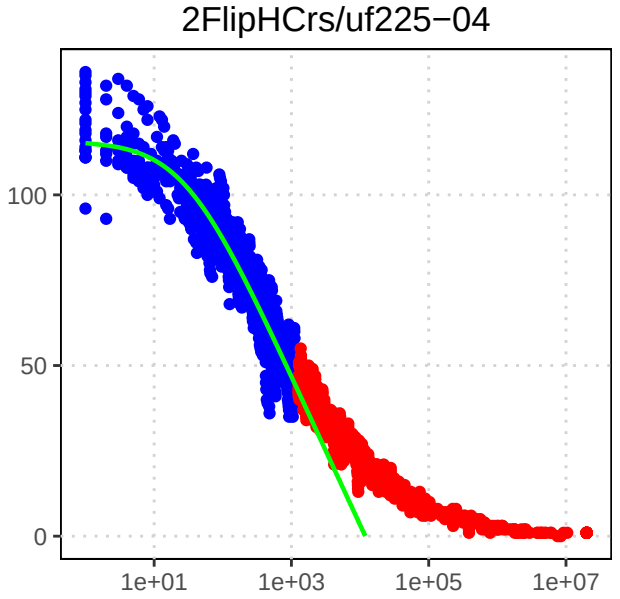

2FlipHCrs/uf200−09
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

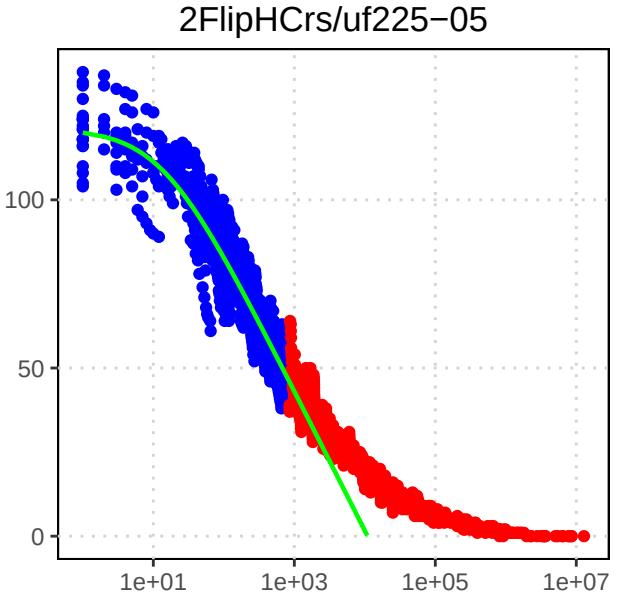

2FlipHCrs/uf200−10
100
50
0
1e+01
1e+03
1e+05
1e+07

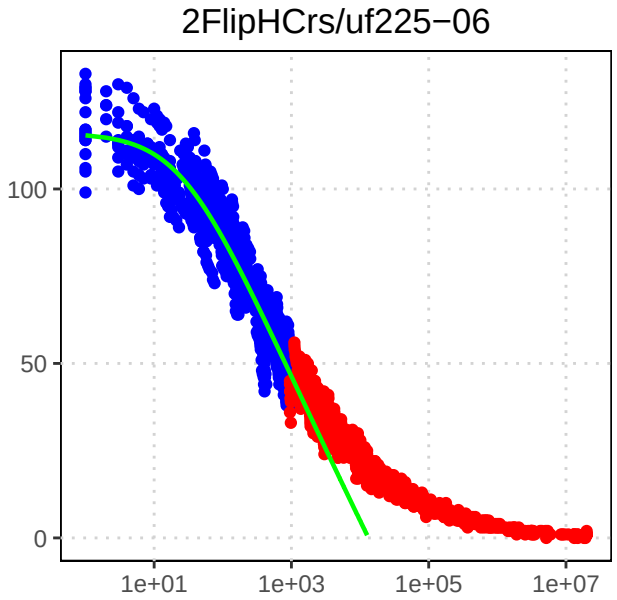

2FlipHCrs/uf225−01
100
50
0
1e+01
1e+03
1e+05
1e+07

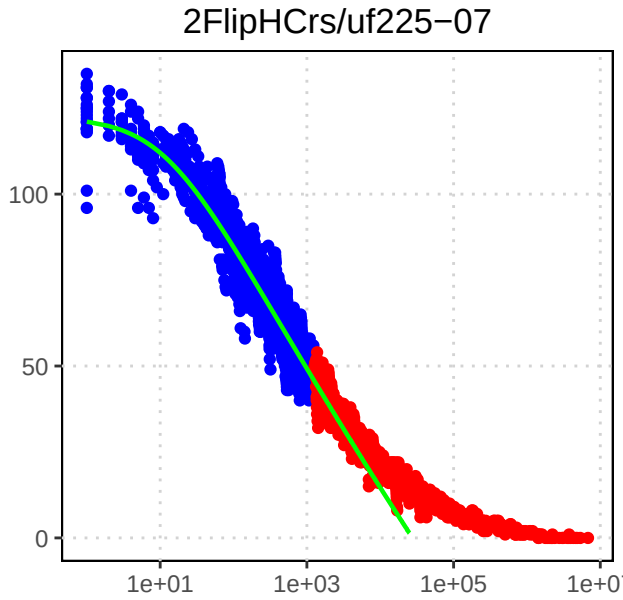

2FlipHCrs/uf225−02
100
50
0
1e+01
1e+03
1e+05
1e+0

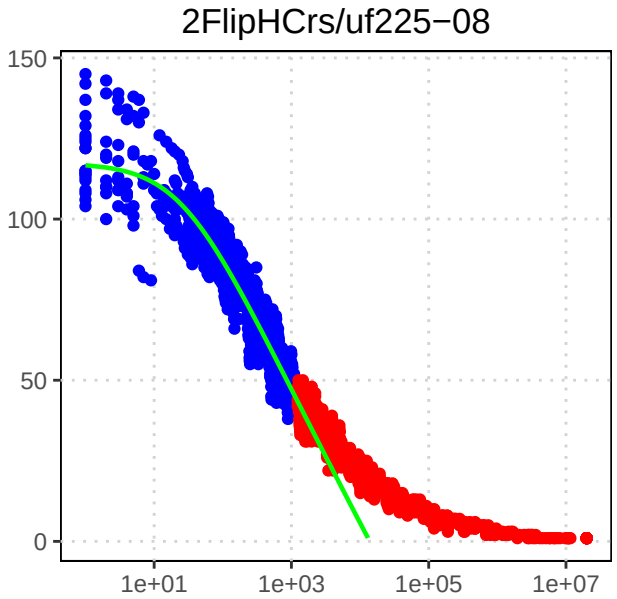

2FlipHCrs/uf225−03
100
50
0
1e+01
1e+03
1e+05
1e+07

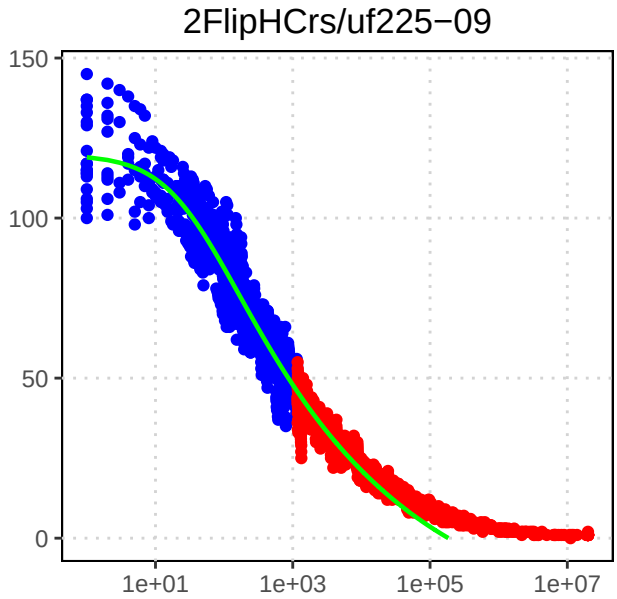

2FlipHCrs/uf225−04
100
50
0
1e+01
1e+03
1e+05
1e+07

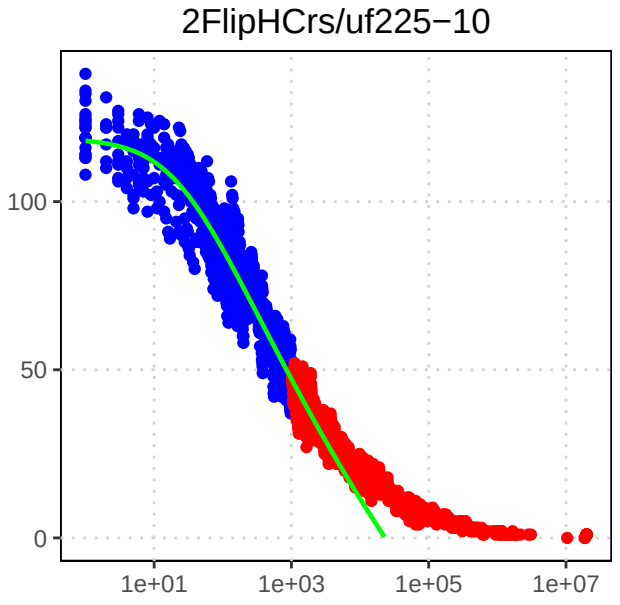

2FlipHCrs/uf225−05
100
50
0
1e+01
1e+03
1e+05
1e+07

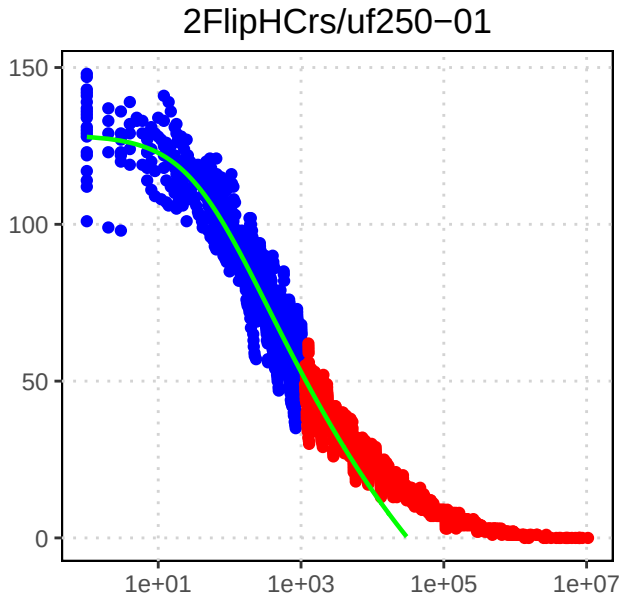

2FlipHCrs/uf225−06
100
50
0
1e+01
1e+03
1e+05
1e+07

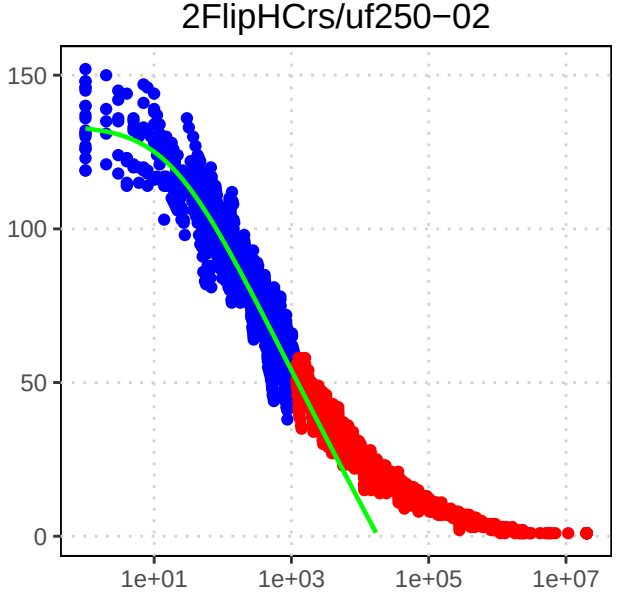

2FlipHCrs/uf225−07
100
50
0
1e+01
1e+03
1e+05

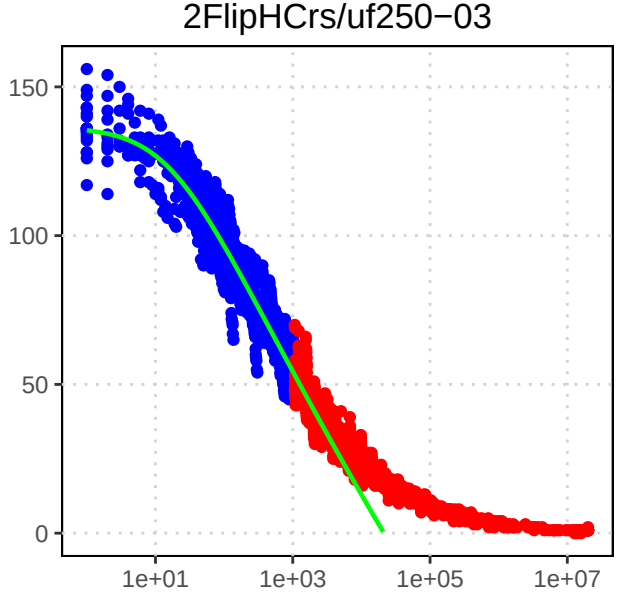

2FlipHCrs/uf225−08
150
100
50
0
1e+01
1e+03
1e+05
1e+07

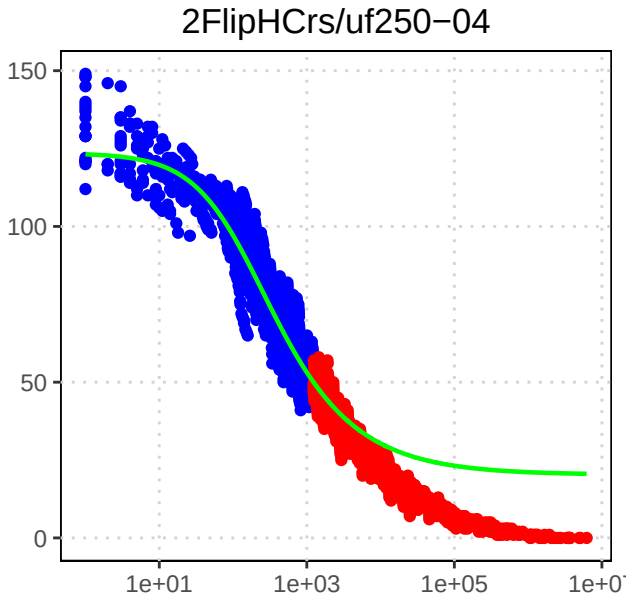

2FlipHCrs/uf225−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

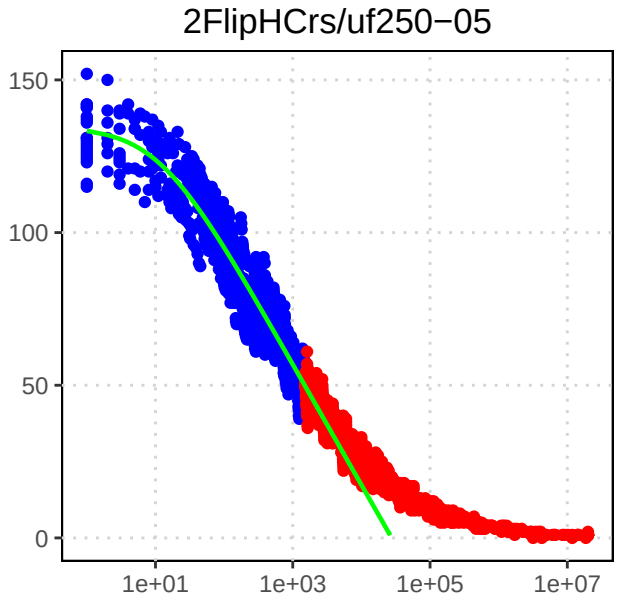

2FlipHCrs/uf225−10
100
50
0
1e+01
1e+03
1e+05
1e+07

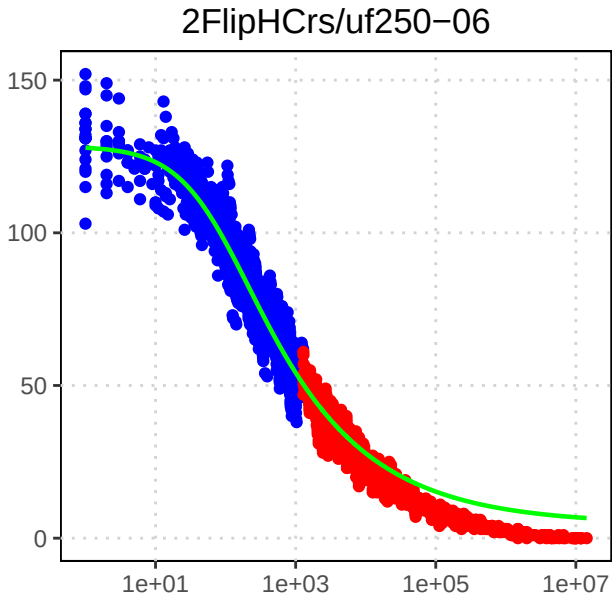

2FlipHCrs/uf250−01
150
100
50
0
1e+01
1e+03
1e+05
1e+07

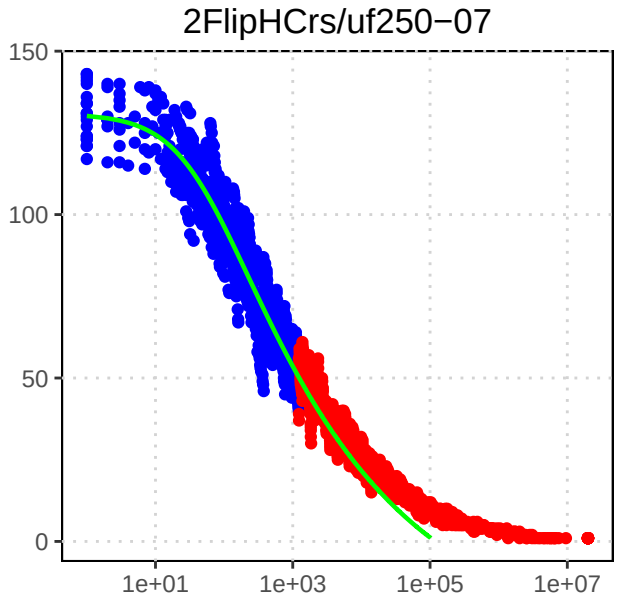

2FlipHCrs/uf250−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

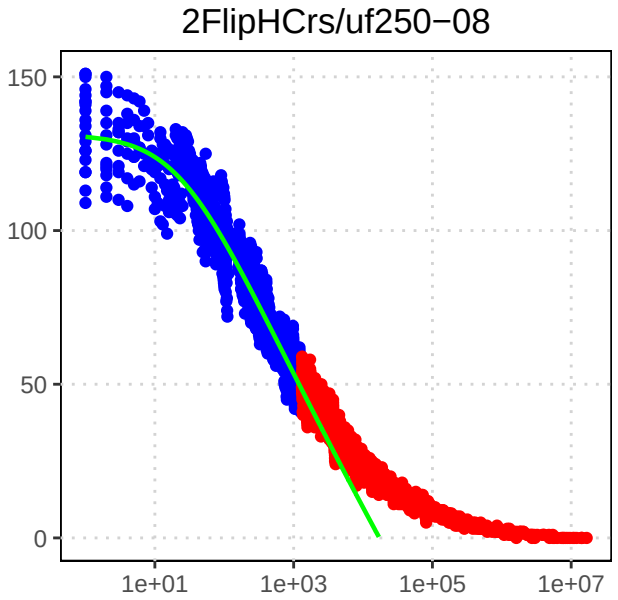

2FlipHCrs/uf250−03
150
100
50
0
1e+01
1e+03
1e+05
1e+07

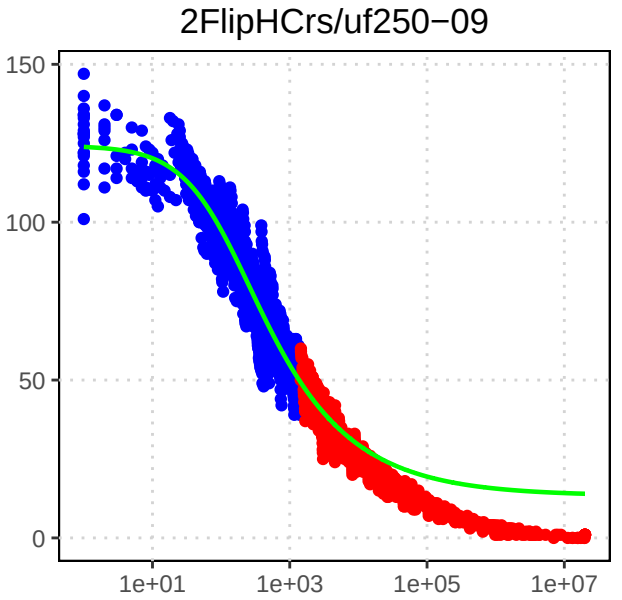

2FlipHCrs/uf250−04
150
100
50
0
1e+01
1e+03
1e+05
1e+0

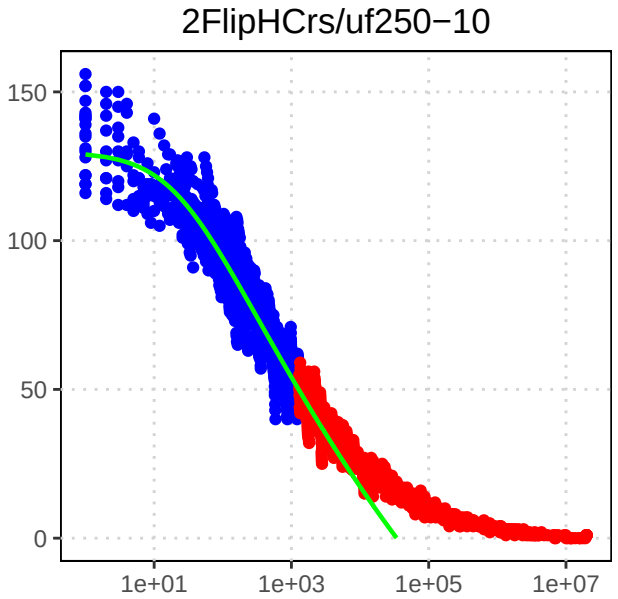

2FlipHCrs/uf250−05
150
100
50
0
1e+01
1e+03
1e+05
1e+07

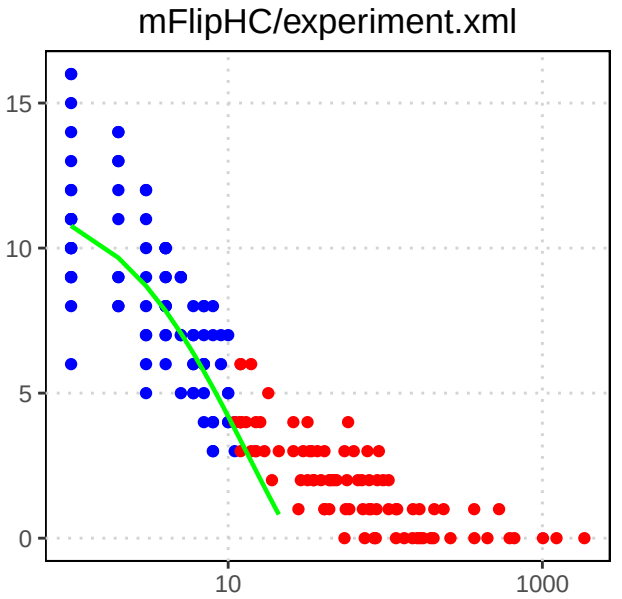

2FlipHCrs/uf250−06
150
100
50
0
1e+01
1e+03
1e+05
1e+07

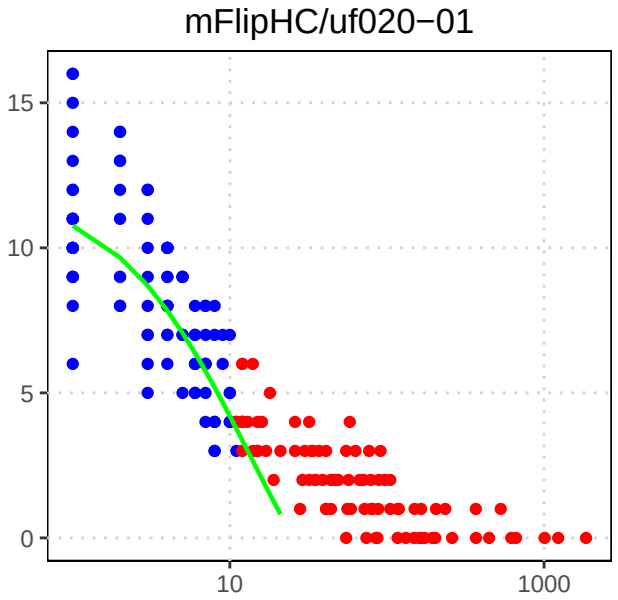

2FlipHCrs/uf250−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07

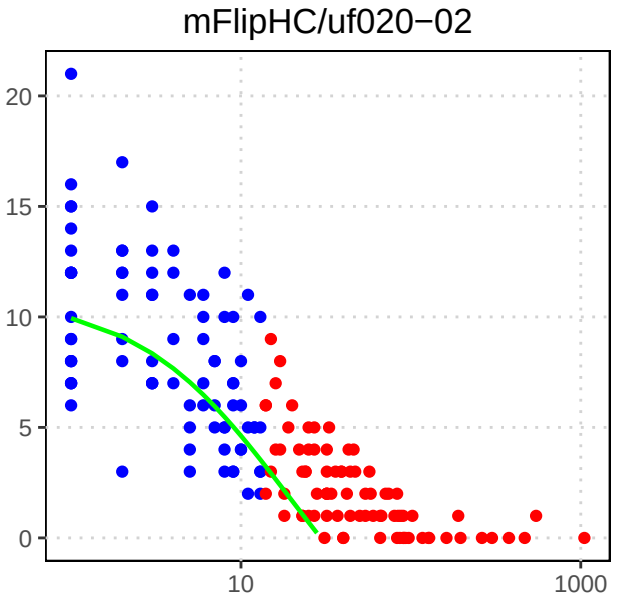

2FlipHCrs/uf250−08
150
100
50
0
1e+01
1e+03
1e+05
1e+07

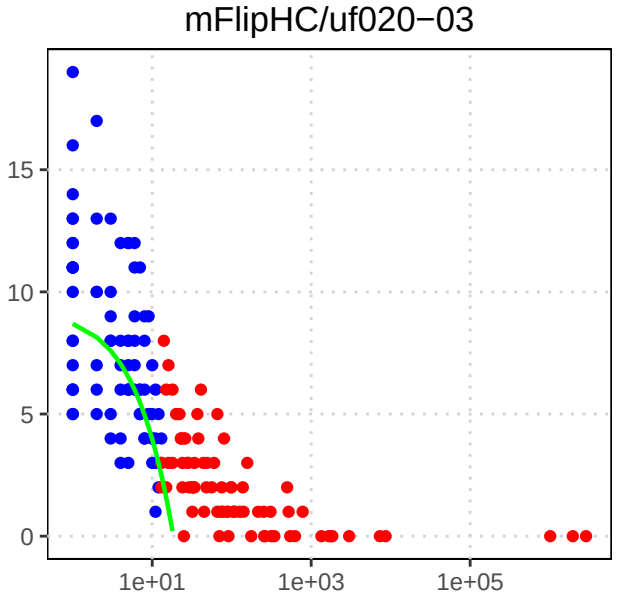

2FlipHCrs/uf250−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

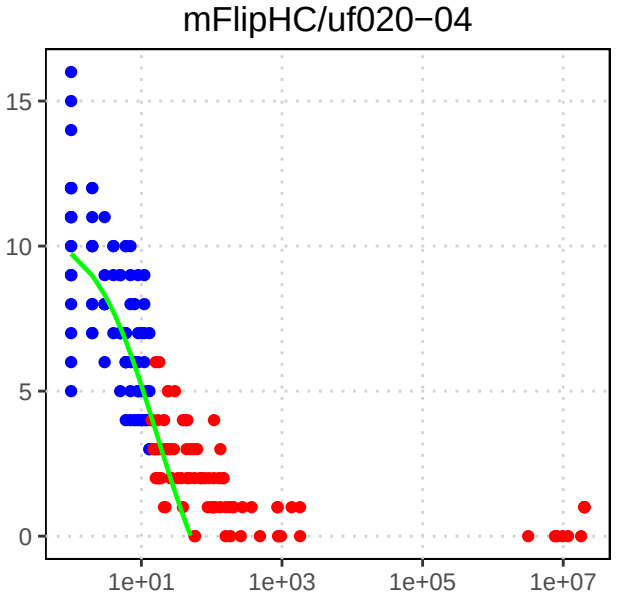

2FlipHCrs/uf250−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

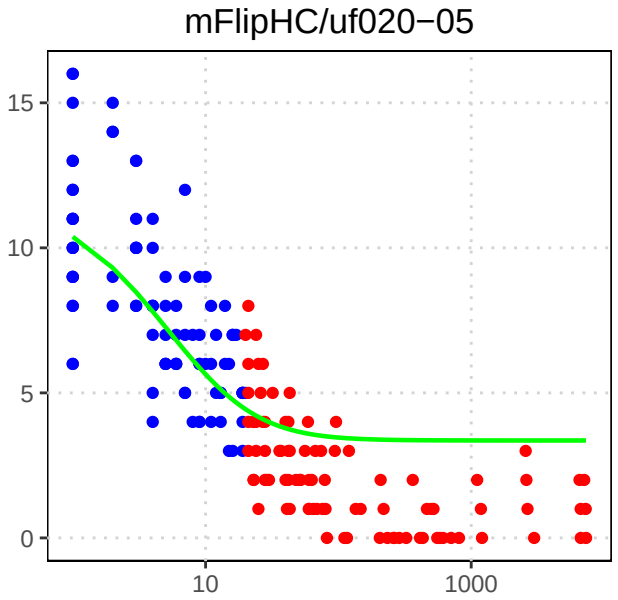

mFlipHC/experiment.xml
15
10
5
0
10
1000

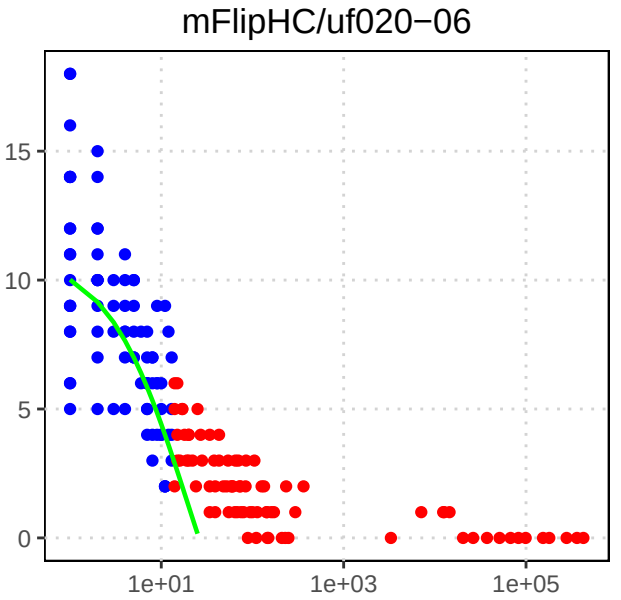

mFlipHC/uf020−01
15
10
5
0
10
1000

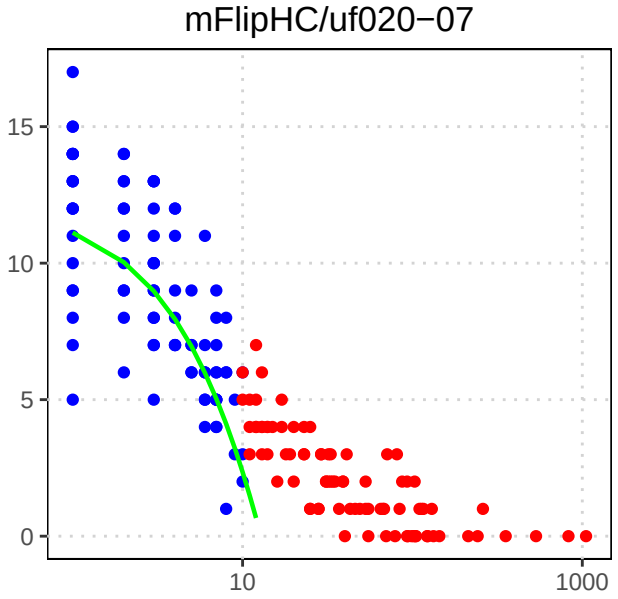

mFlipHC/uf020−02
20
15
10
5
0
10
1000

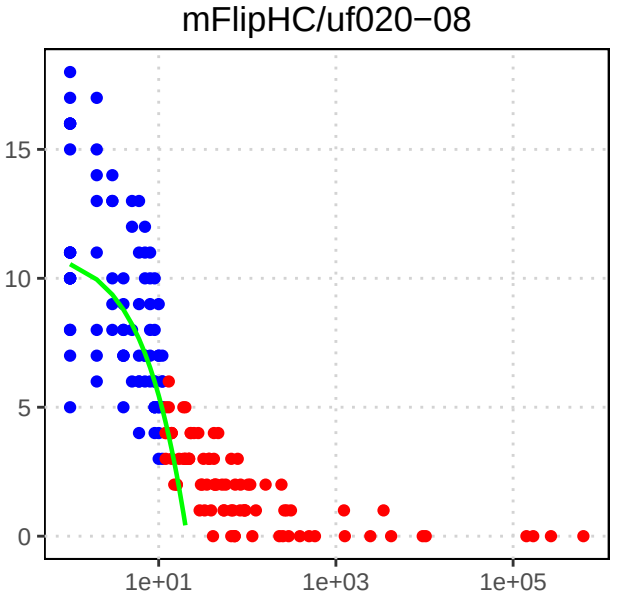

mFlipHC/uf020−03
15
10
5
0
1e+01
1e+03
1e+05

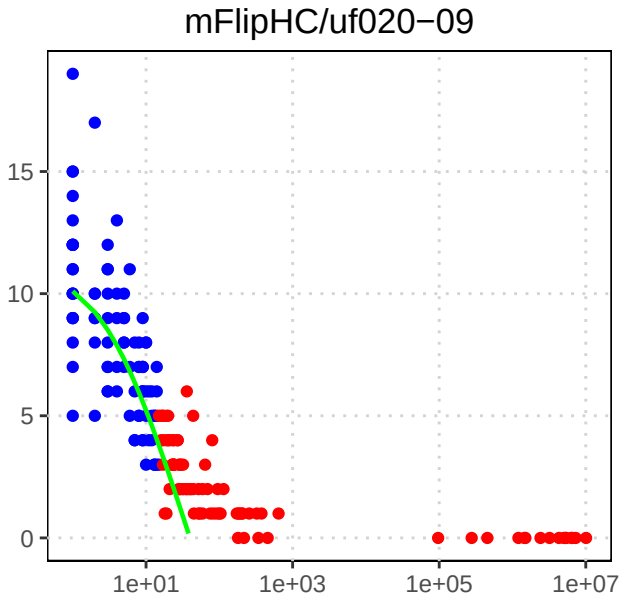

mFlipHC/uf020−04
15
10
5
0
1e+01
1e+03
1e+05
1e+07

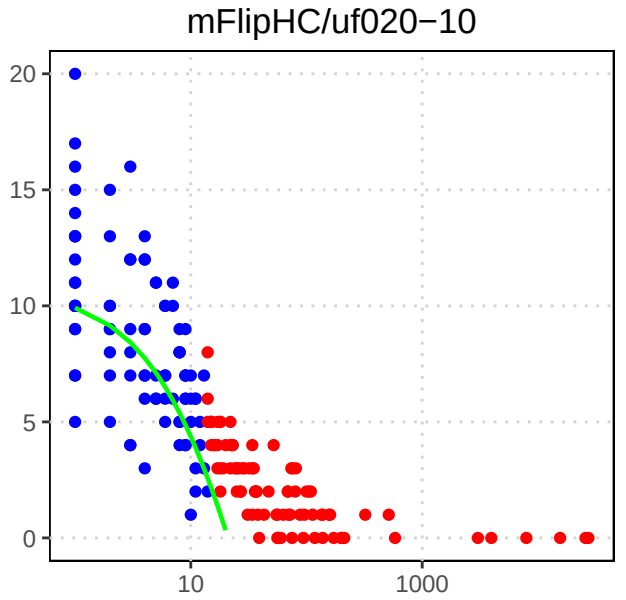

mFlipHC/uf020−05
15
10
5
0
10
1000

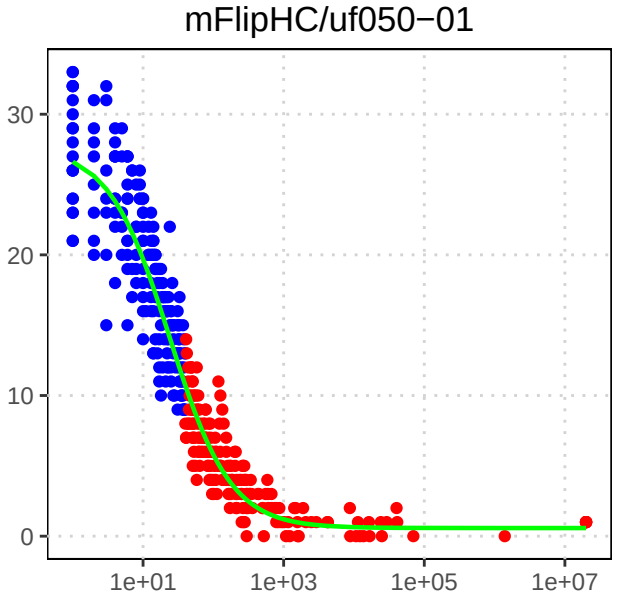

mFlipHC/uf020−06
15
10
5
0
1e+01
1e+03
1e+05

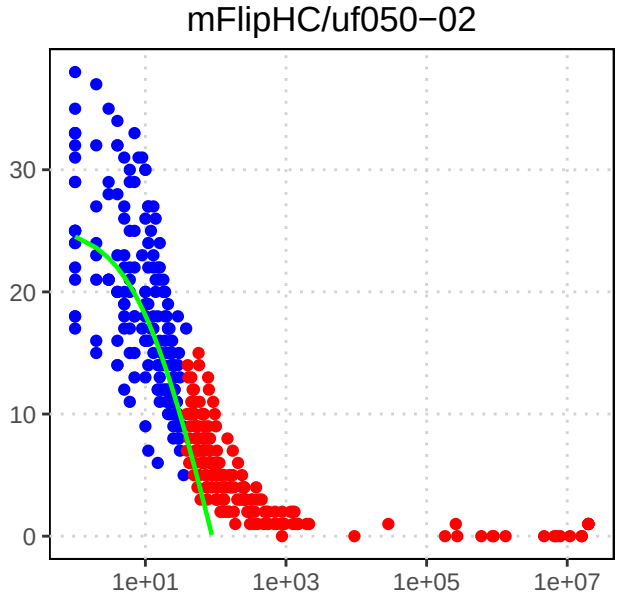

mFlipHC/uf020−07
15
10
5
0
10
1000

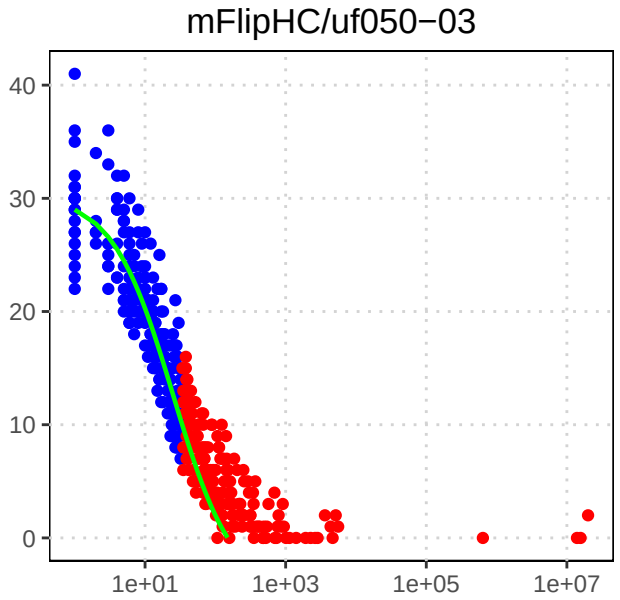

mFlipHC/uf020−08
15
10
5
0
1e+01
1e+03
1e+05

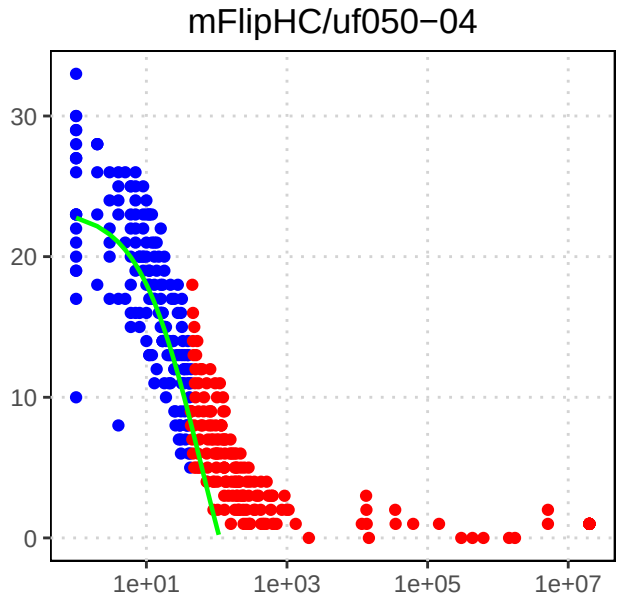

mFlipHC/uf020−09
15
10
5
0
1e+01
1e+03
1e+05
1e+07

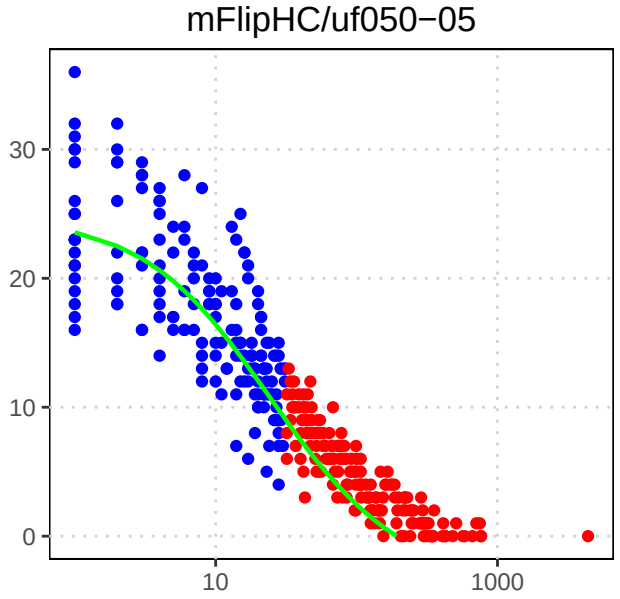

mFlipHC/uf020−10
20
15
10
5
0
10
1000

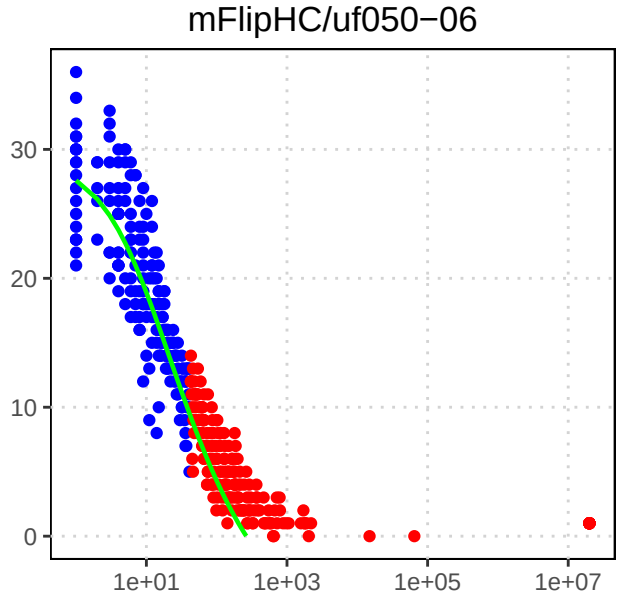

mFlipHC/uf050−01
30
20
10
0
1e+01
1e+03
1e+05
1e+07

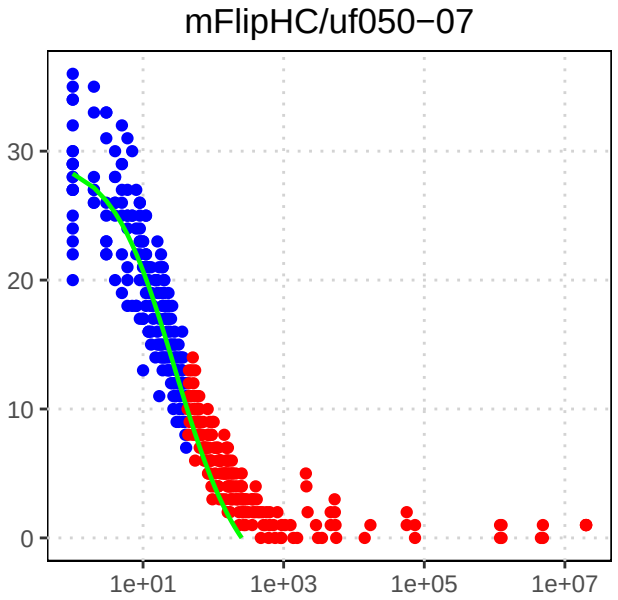

mFlipHC/uf050−02
30
20
10
0
1e+01
1e+03
1e+05
1e+07

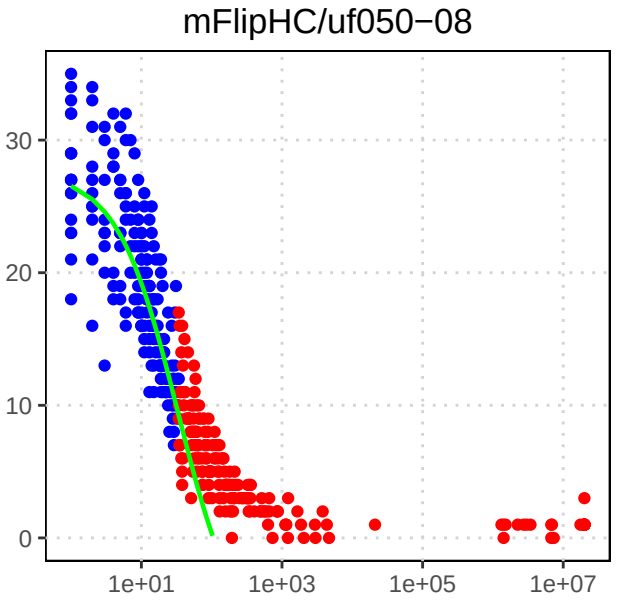

mFlipHC/uf050−03
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

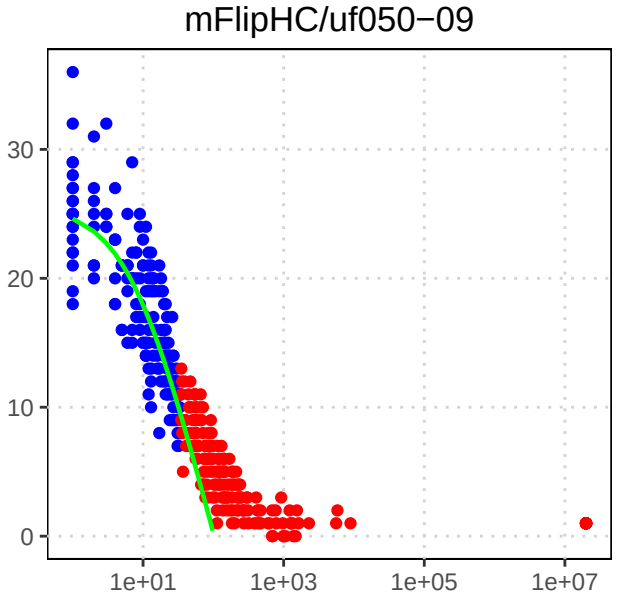

mFlipHC/uf050−04
30
20
10
0
1e+01
1e+03
1e+05
1e+07

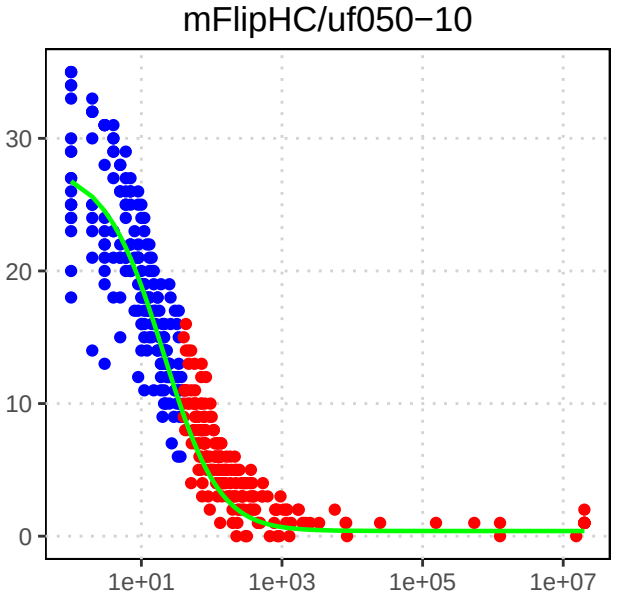

mFlipHC/uf050−05
30
20
10
0
10
1000

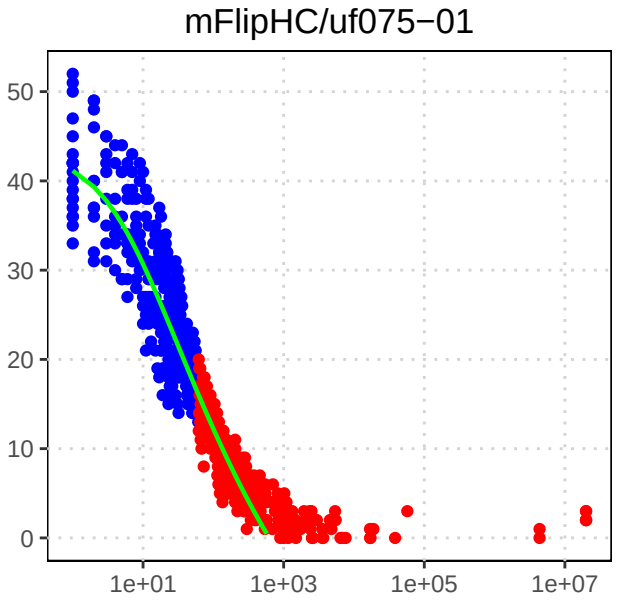

mFlipHC/uf050−06
30
20
10
0
1e+01
1e+03
1e+05
1e+07

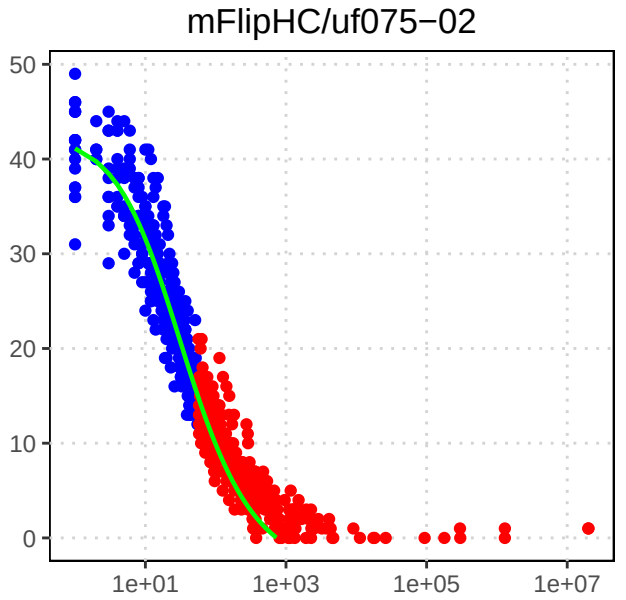

mFlipHC/uf050−07
30
20
10
0
1e+01
1e+03
1e+05
1e+07

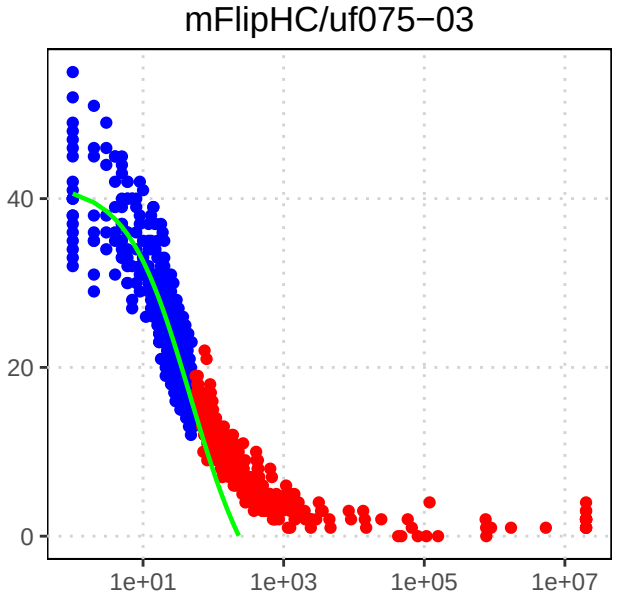

mFlipHC/uf050−08
30
20
10
0
1e+01
1e+03
1e+05
1e+07

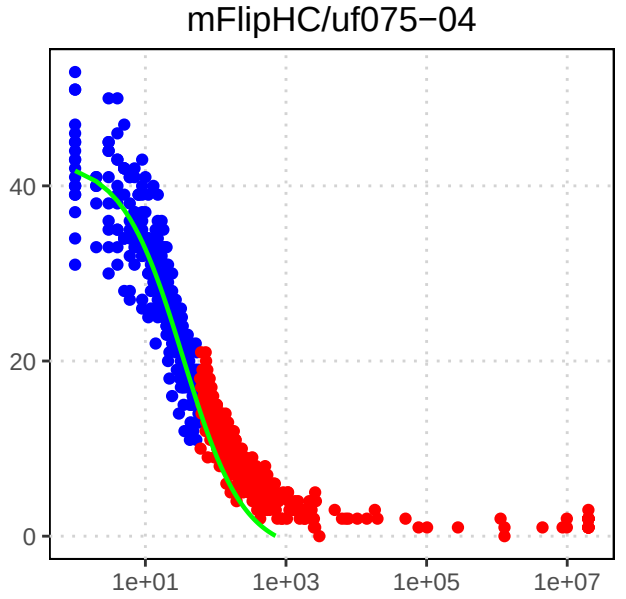

mFlipHC/uf050−09
30
20
10
0
1e+01
1e+03
1e+05
1e+07

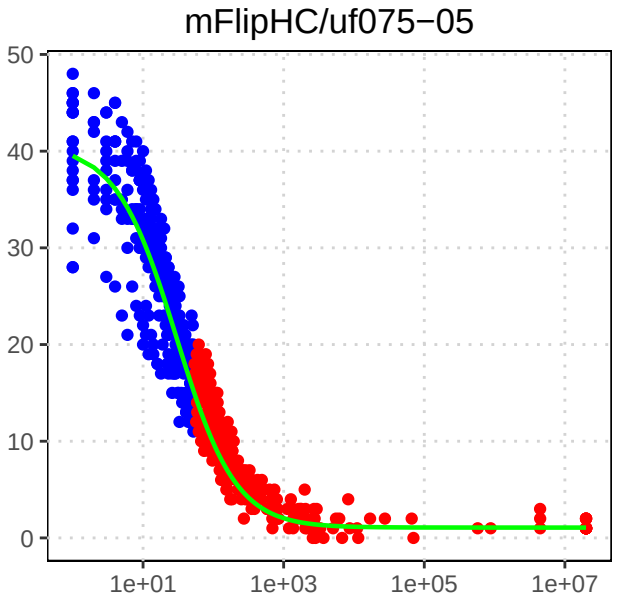

mFlipHC/uf050−10
30
20
10
0
1e+01
1e+03
1e+05
1e+07

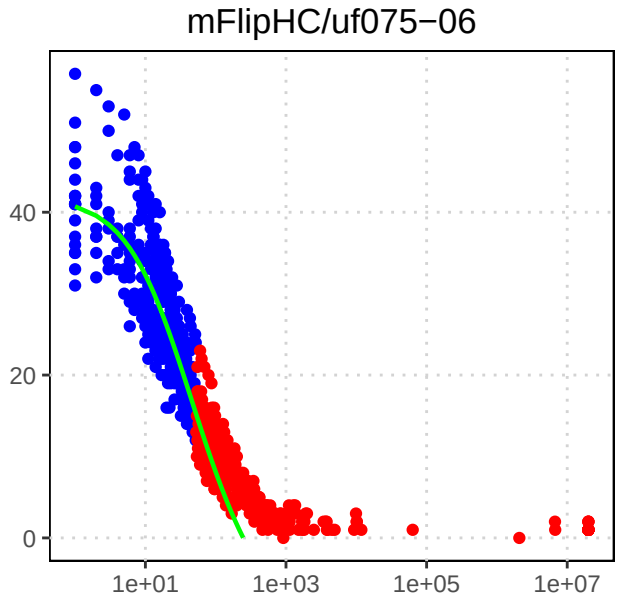

mFlipHC/uf075−01
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

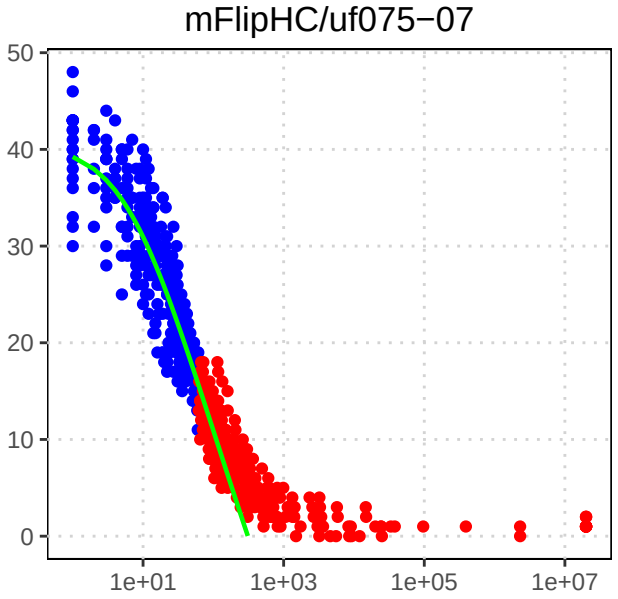

mFlipHC/uf075−02
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

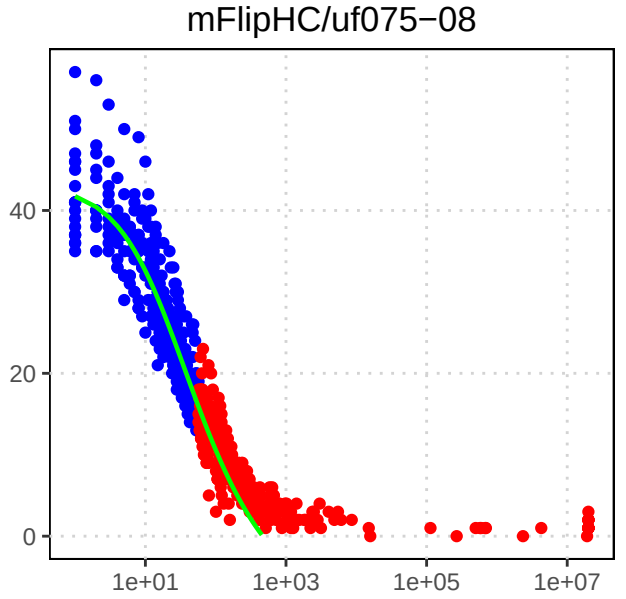

mFlipHC/uf075−03
40
20
0
1e+01
1e+03
1e+05
1e+07

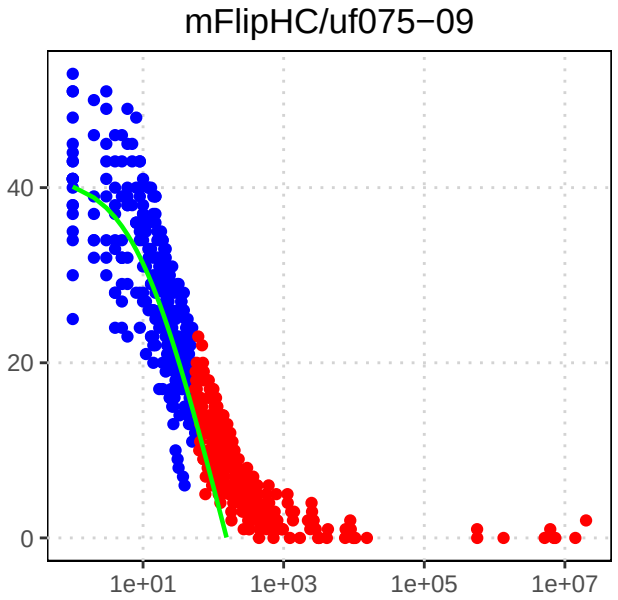

mFlipHC/uf075−04
40
20
0
1e+01
1e+03
1e+05
1e+07

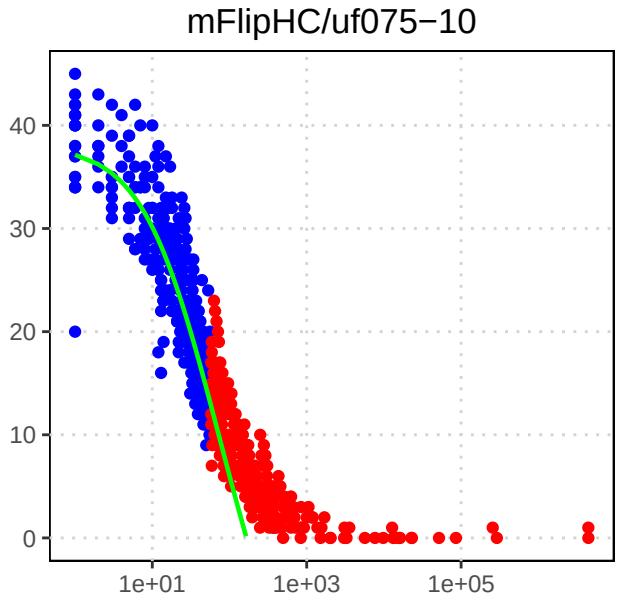

mFlipHC/uf075−05
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

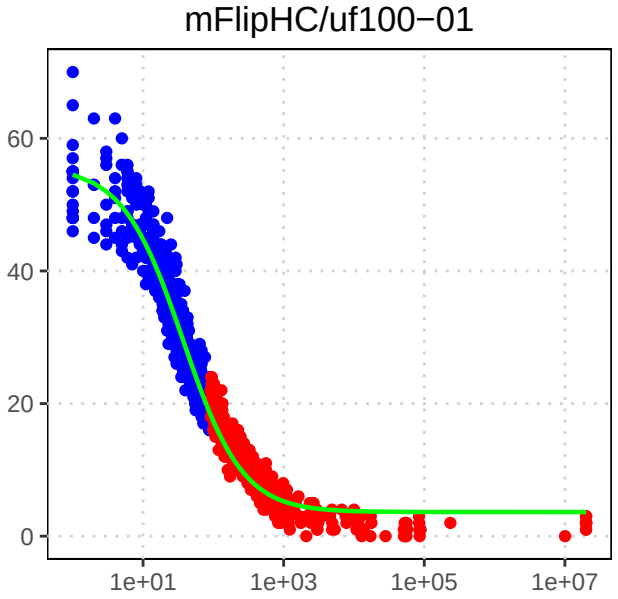

mFlipHC/uf075−06
40
20
0
1e+01
1e+03
1e+05
1e+07

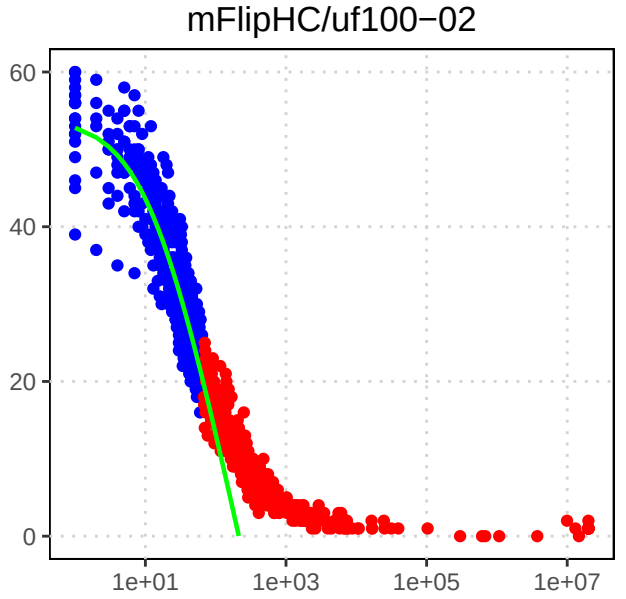

mFlipHC/uf075−07
50
40
30
20
10
0
1e+01
1e+03
1e+05
1e+07

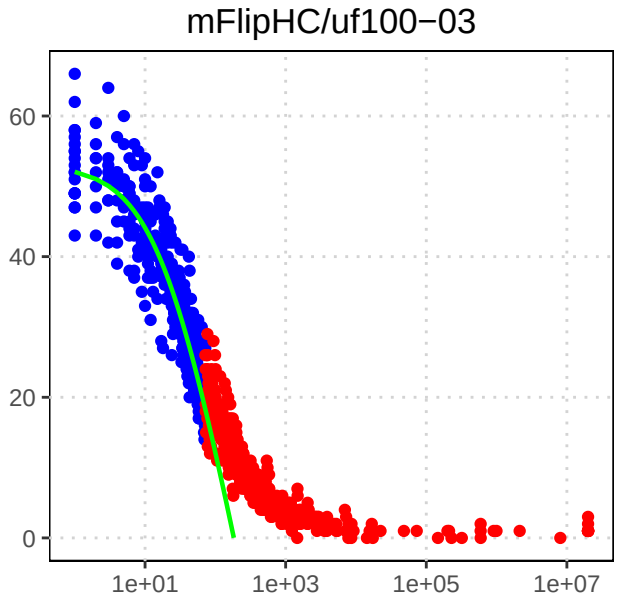

mFlipHC/uf075−08
40
20
0
1e+01
1e+03
1e+05
1e+07

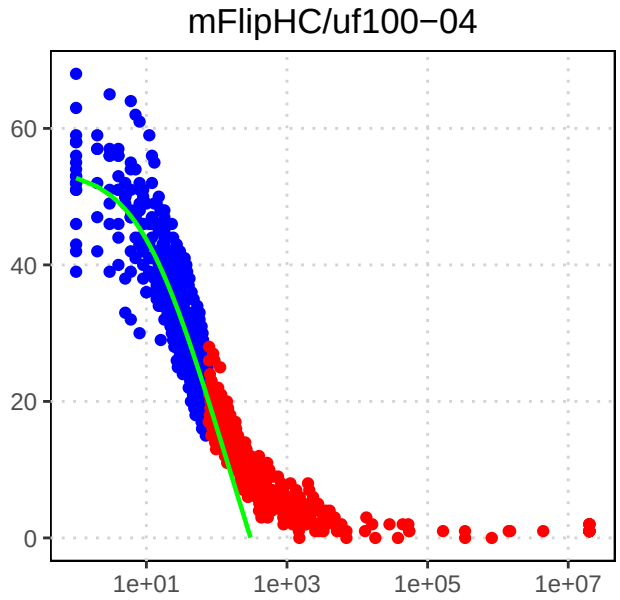

mFlipHC/uf075−09
40
20
0
1e+01
1e+03
1e+05
1e+07

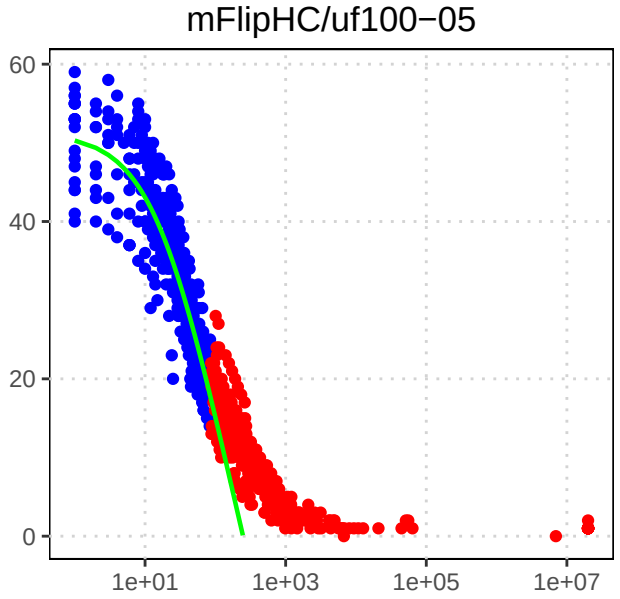

mFlipHC/uf075−10
40
30
20
10
0
1e+01
1e+03
1e+05

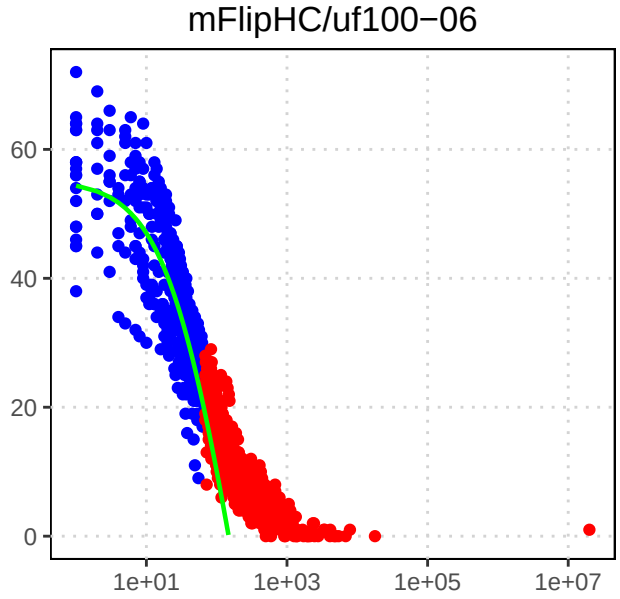

mFlipHC/uf100−01
60
40
20
0
1e+01
1e+03
1e+05
1e+07

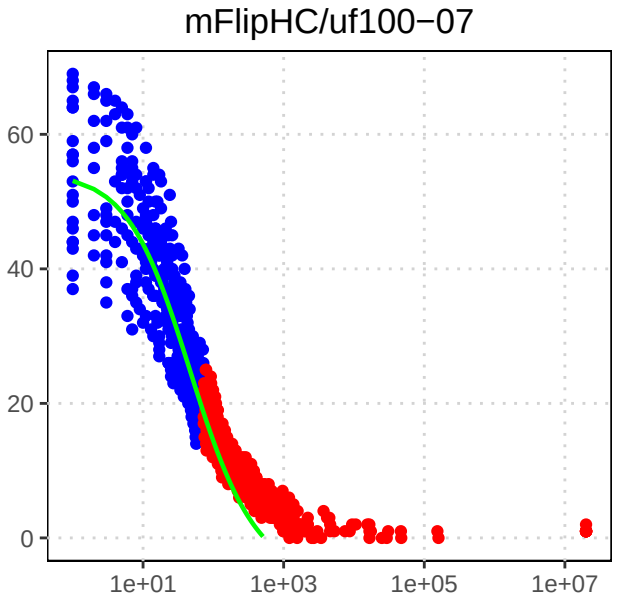

mFlipHC/uf100−02
60
40
20
0
1e+01
1e+03
1e+05
1e+07

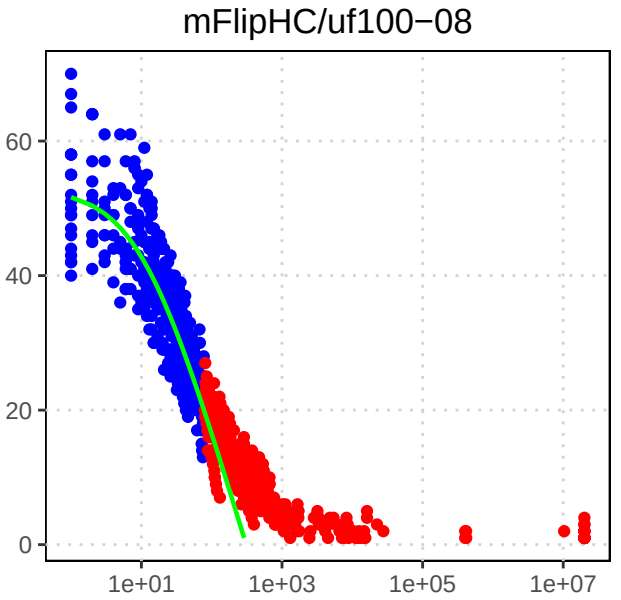

mFlipHC/uf100−03
60
40
20
0
1e+01
1e+03
1e+05
1e+07

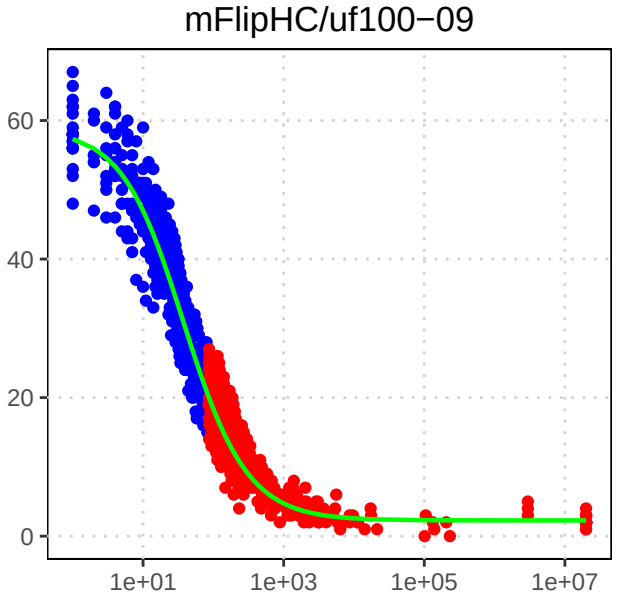

mFlipHC/uf100−04
60
40
20
0
1e+01
1e+03
1e+05
1e+07

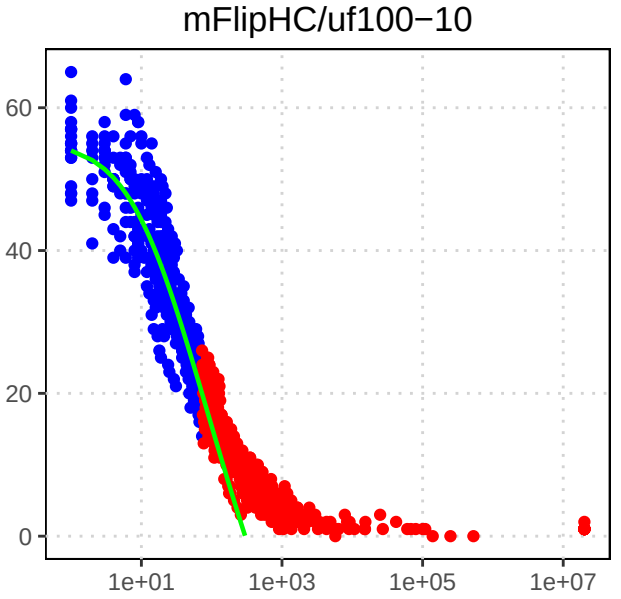

mFlipHC/uf100−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

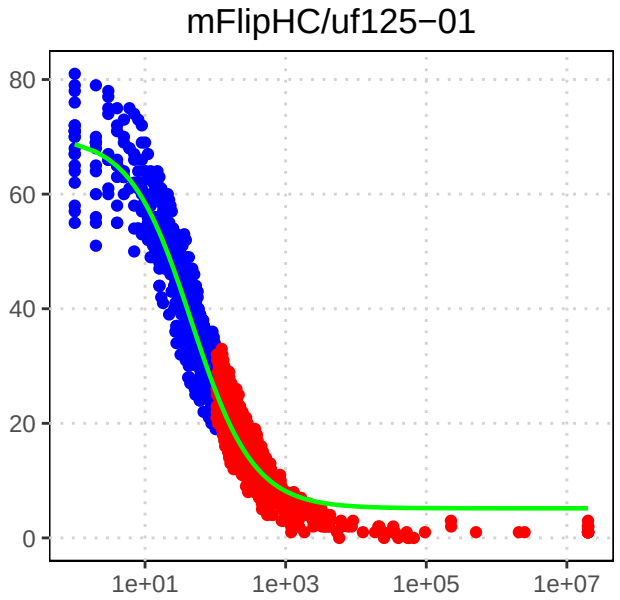

mFlipHC/uf100−06
60
40
20
0
1e+01
1e+03
1e+05
1e+07

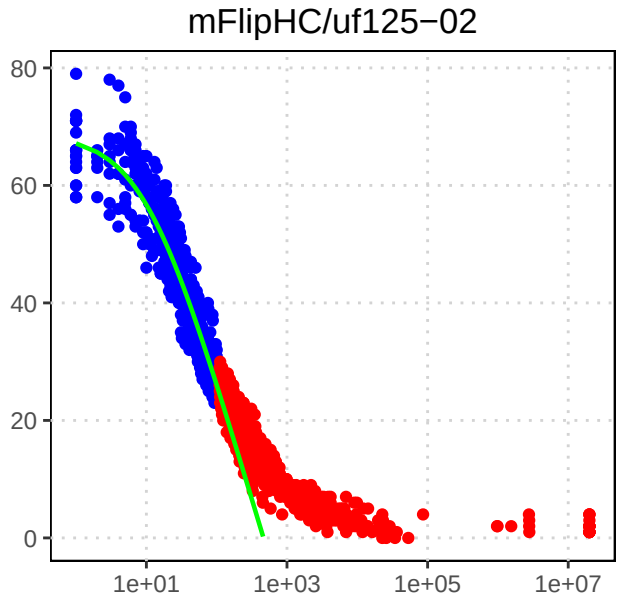

mFlipHC/uf100−07
60
40
20
0
1e+01
1e+03
1e+05
1e+07

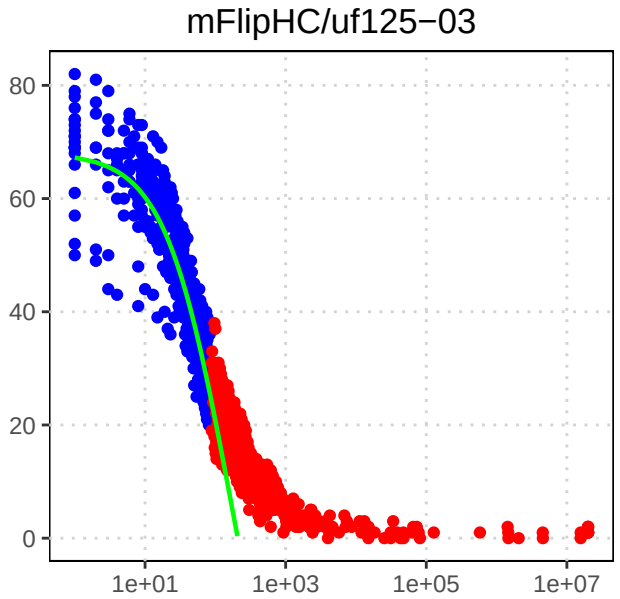

mFlipHC/uf100−08
60
40
20
0
1e+01
1e+03
1e+05
1e+07

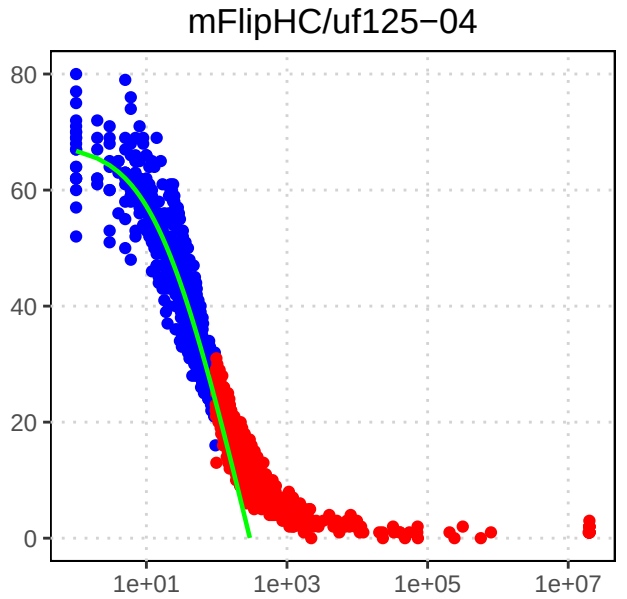

mFlipHC/uf100−09
60
40
20
0
1e+01
1e+03
1e+05
1e+07

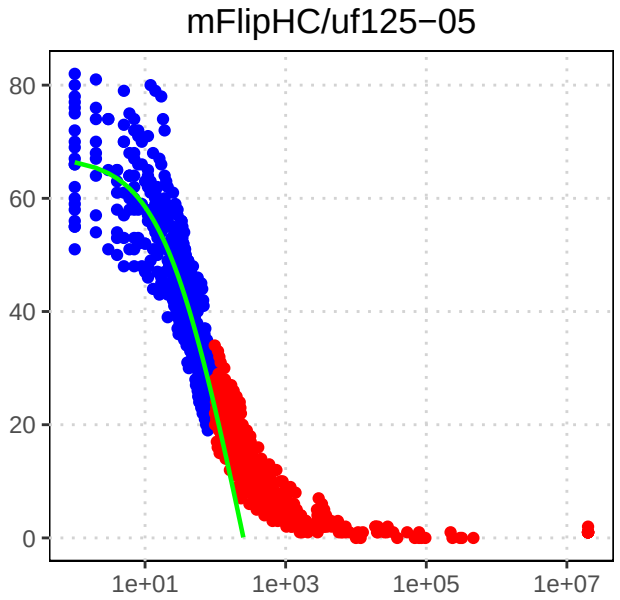

mFlipHC/uf100−10
60
40
20
0
1e+01
1e+03
1e+05
1e+07

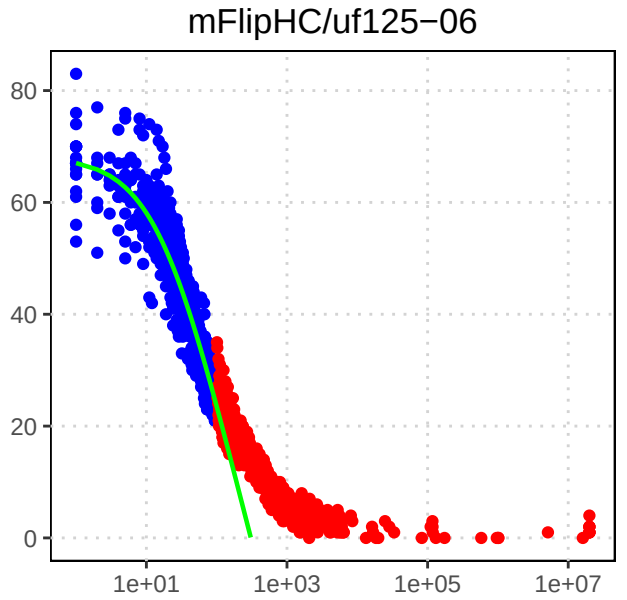

mFlipHC/uf125−01
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

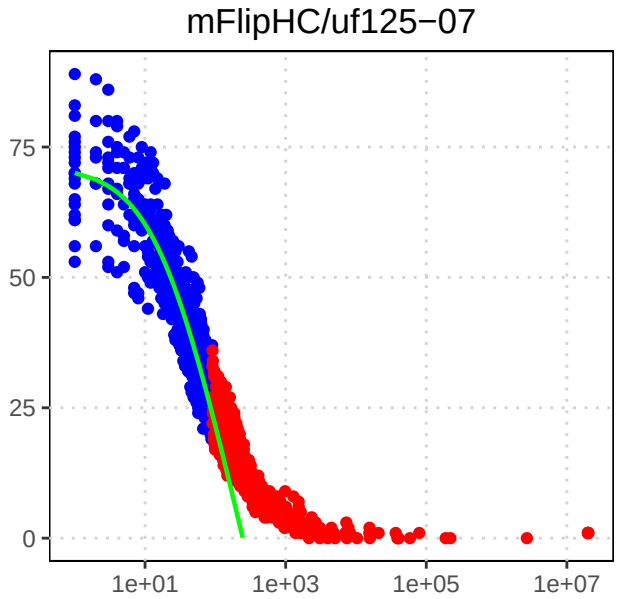

mFlipHC/uf125−02
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

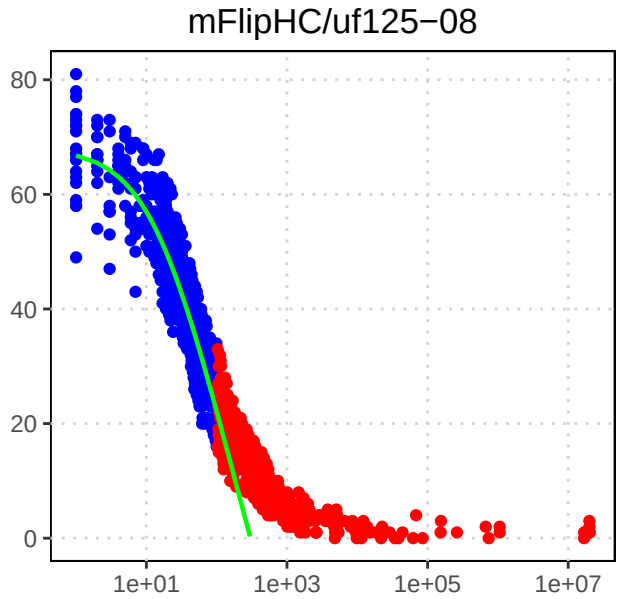

mFlipHC/uf125−03
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

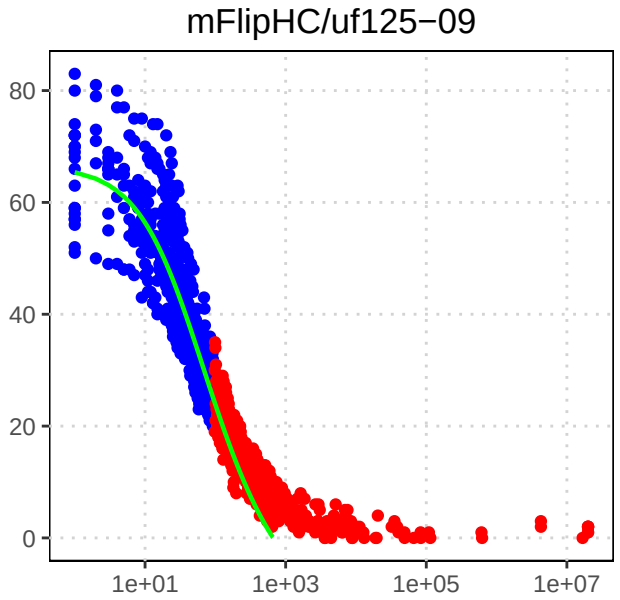

mFlipHC/uf125−04
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

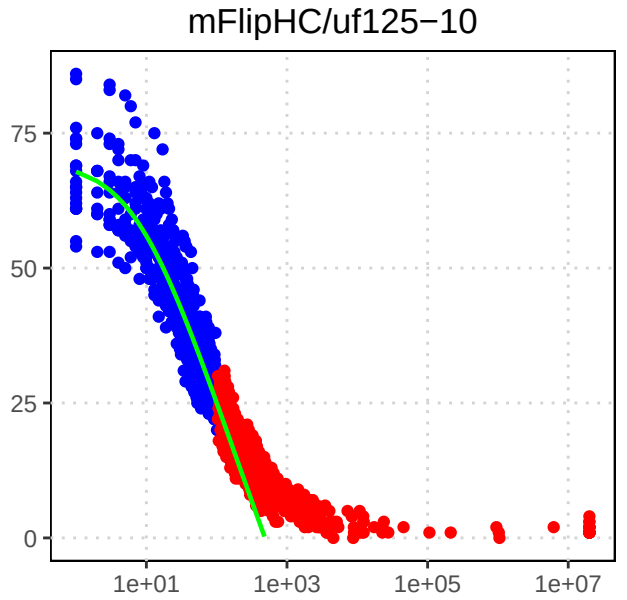

mFlipHC/uf125−05
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

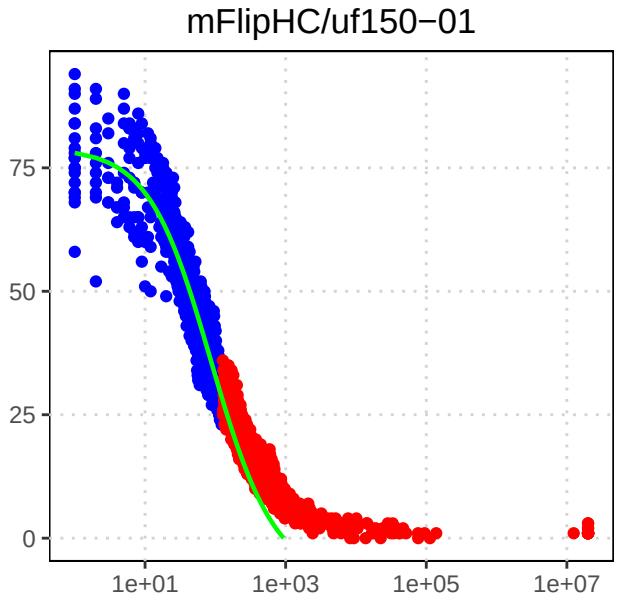

mFlipHC/uf125−06
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

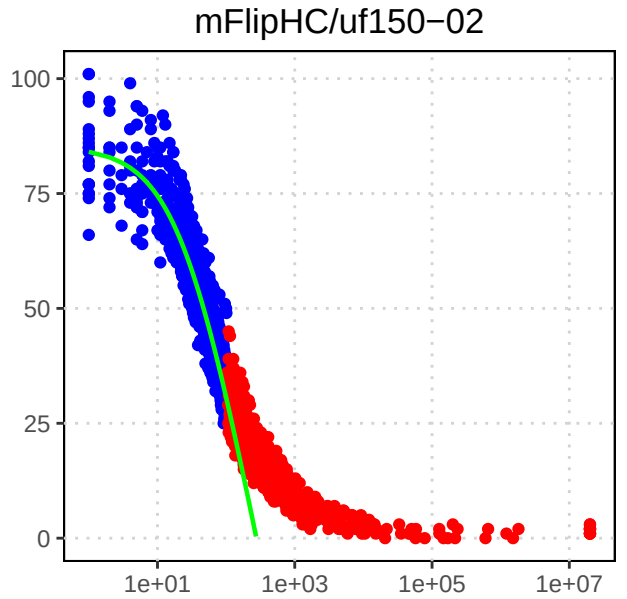

mFlipHC/uf125−07
75
50
25
0
1e+01
1e+03
1e+05
1e+07

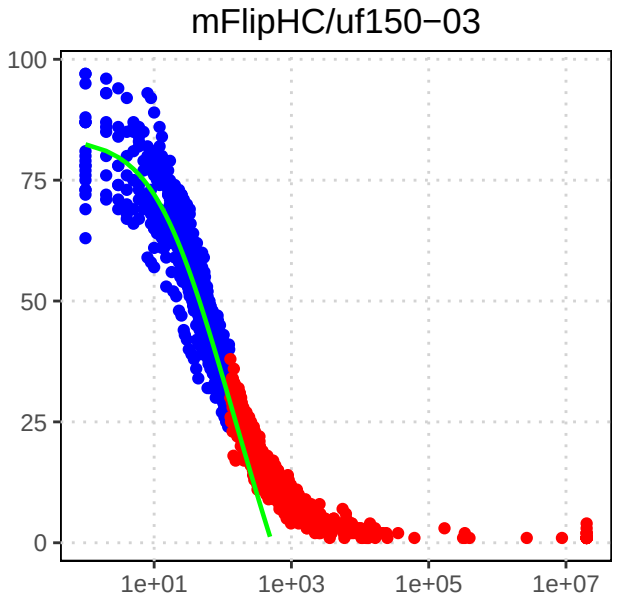

mFlipHC/uf125−08
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

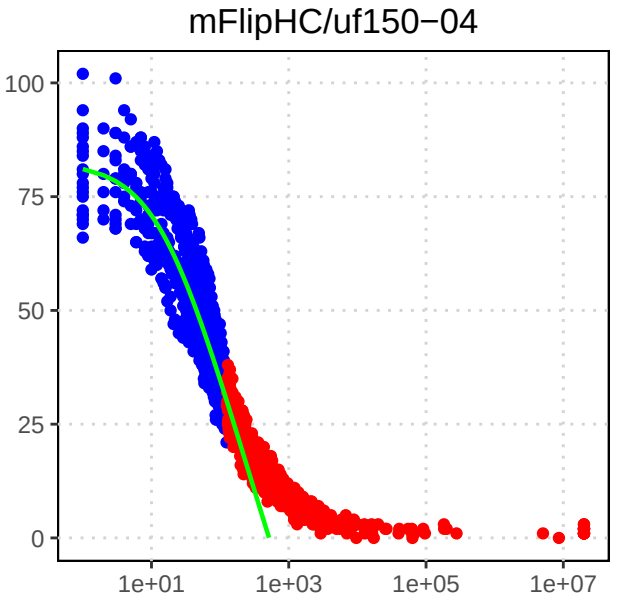

mFlipHC/uf125−09
80
60
40
20
0
1e+01
1e+03
1e+05
1e+07

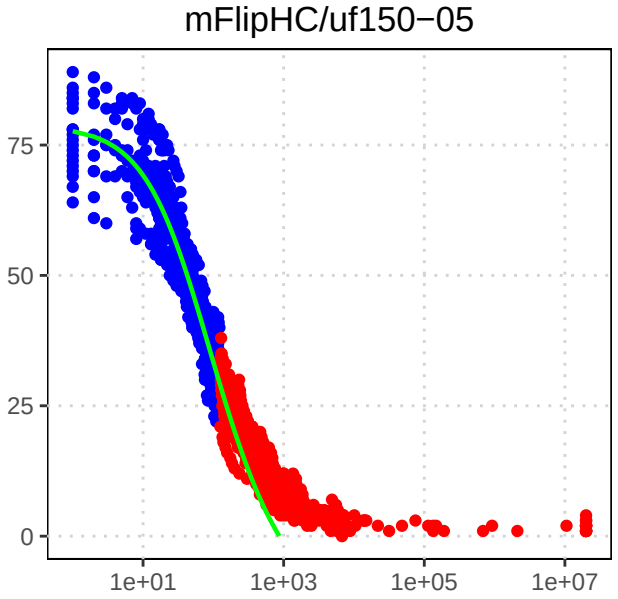

mFlipHC/uf125−10
75
50
25
0
1e+01
1e+03
1e+05
1e+07

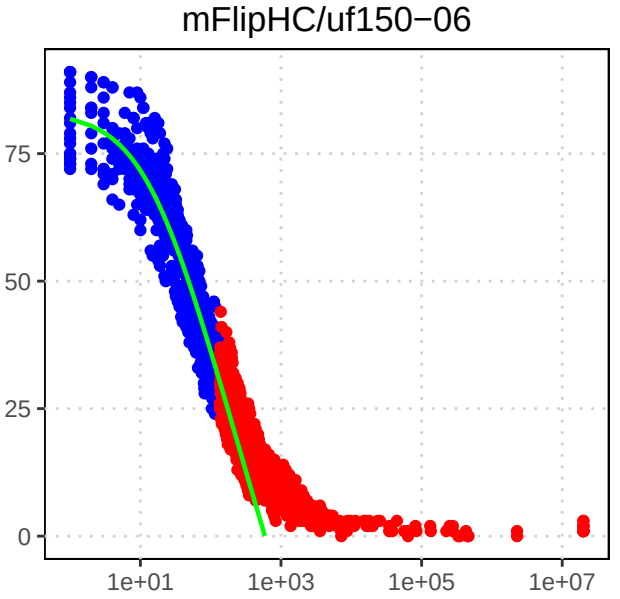

mFlipHC/uf150−01
75
50
25
0
1e+01
1e+03
1e+05
1e+07

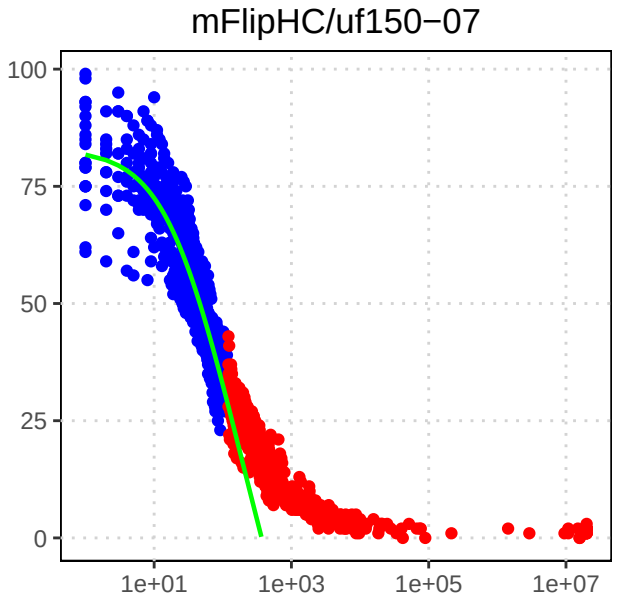

mFlipHC/uf150−02
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

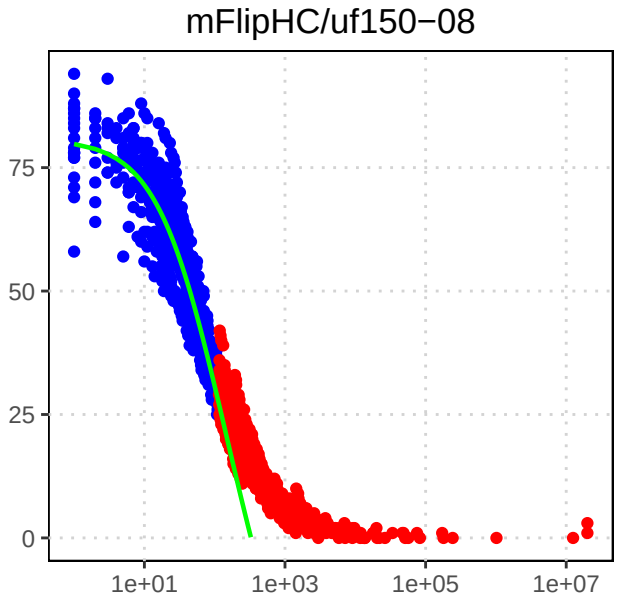

mFlipHC/uf150−03
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

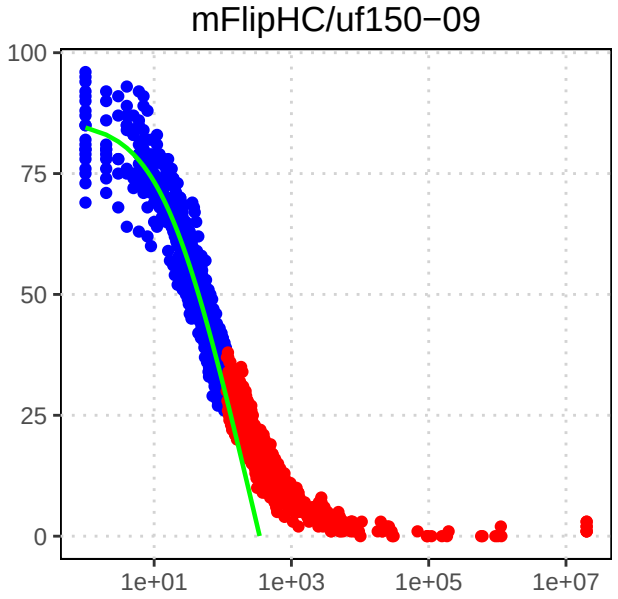

mFlipHC/uf150−04
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

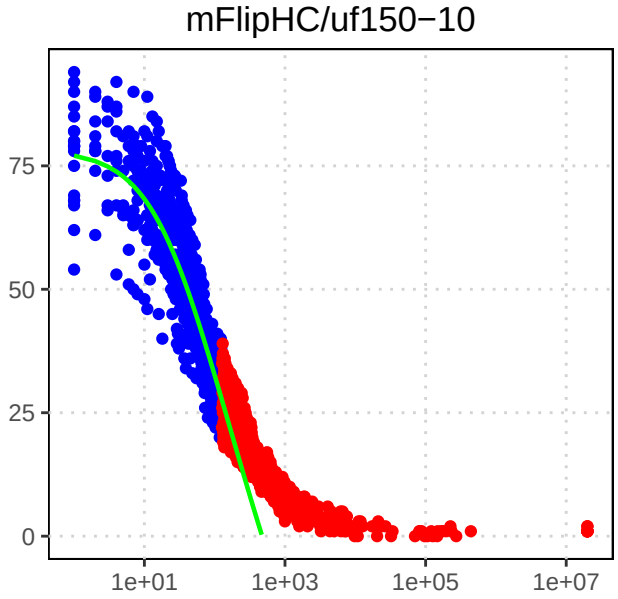

mFlipHC/uf150−05
75
50
25
0
1e+01
1e+03
1e+05
1e+07

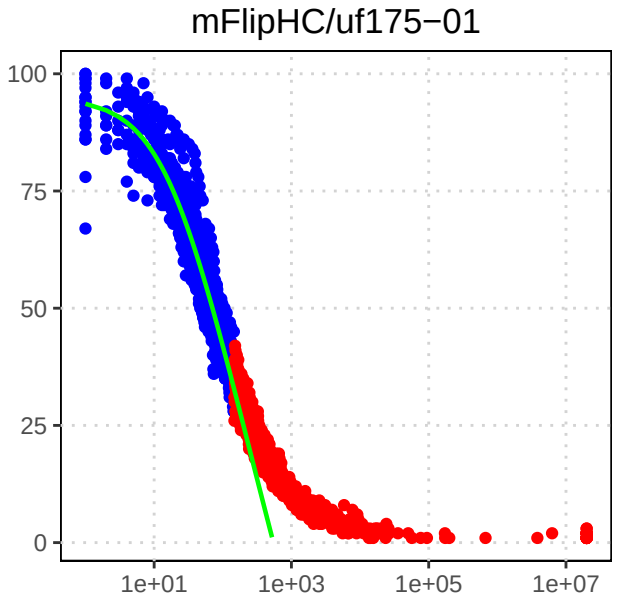

mFlipHC/uf150−06
75
50
25
0
1e+01
1e+03
1e+05
1e+07

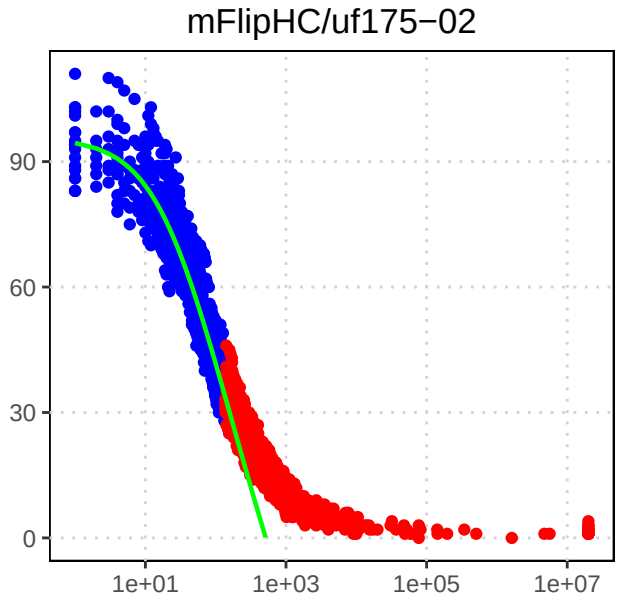

mFlipHC/uf150−07
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

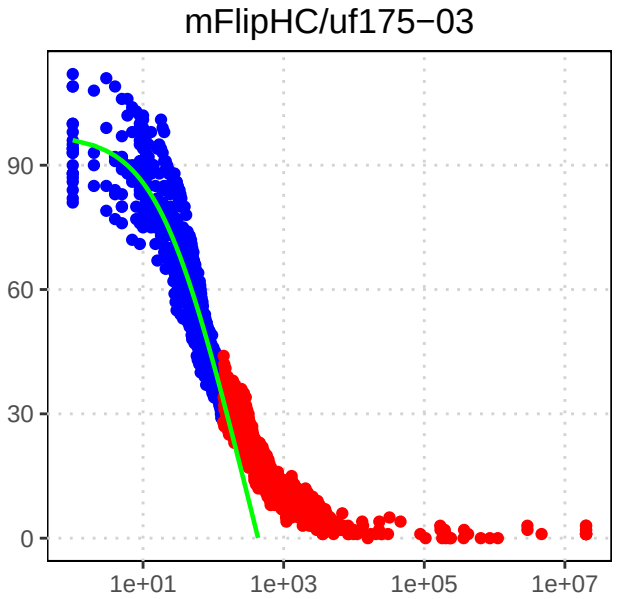

mFlipHC/uf150−08
75
50
25
0
1e+01
1e+03
1e+05
1e+07

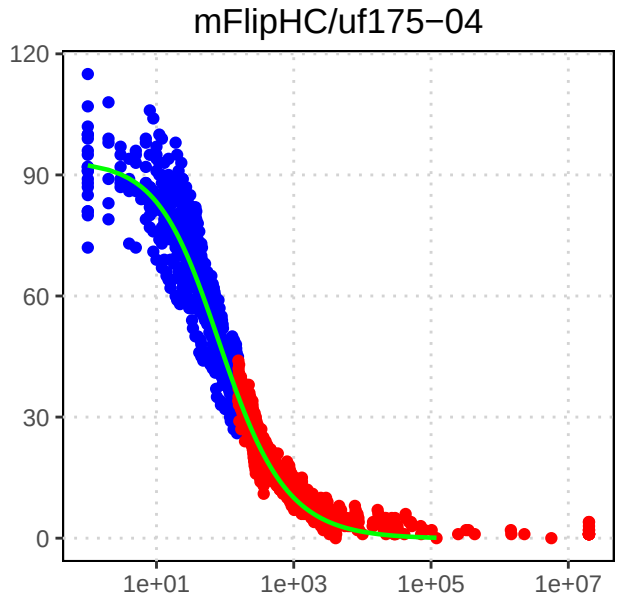

mFlipHC/uf150−09
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

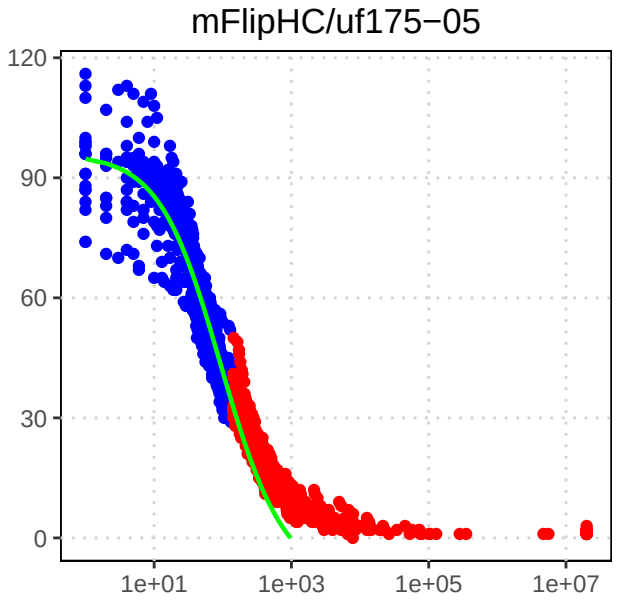

mFlipHC/uf150−10
75
50
25
0
1e+01
1e+03
1e+05
1e+07

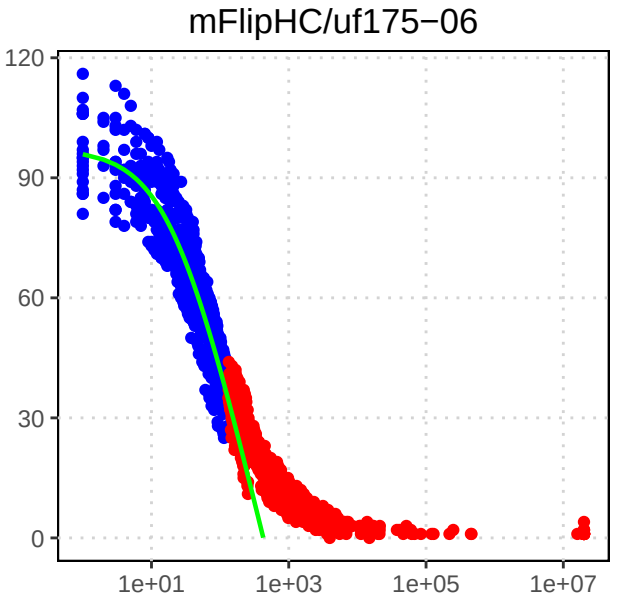

mFlipHC/uf175−01
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

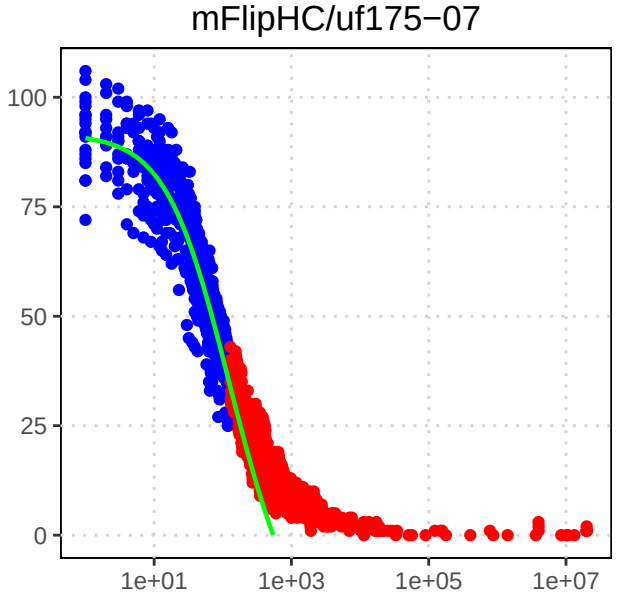

mFlipHC/uf175−02
90
60
30
0
1e+01
1e+03
1e+05
1e+07

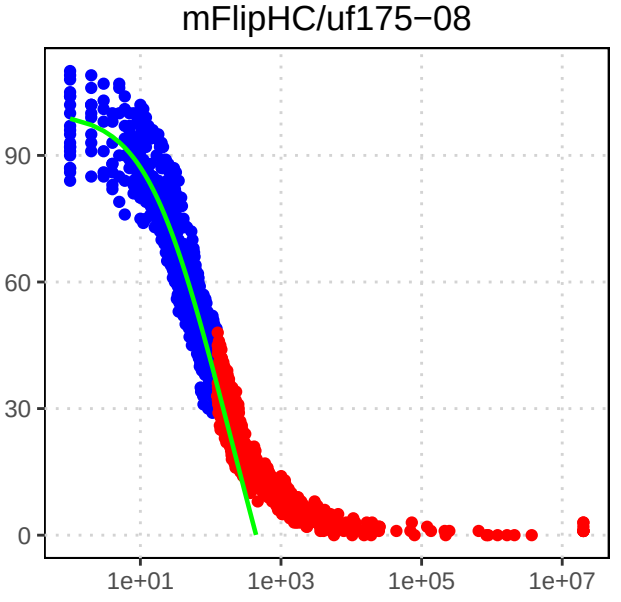

mFlipHC/uf175−03
90
60
30
0
1e+01
1e+03
1e+05
1e+07

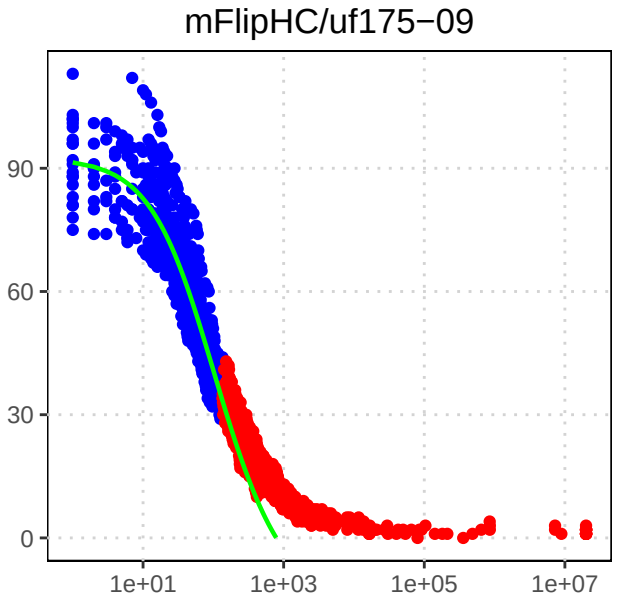

mFlipHC/uf175−04
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

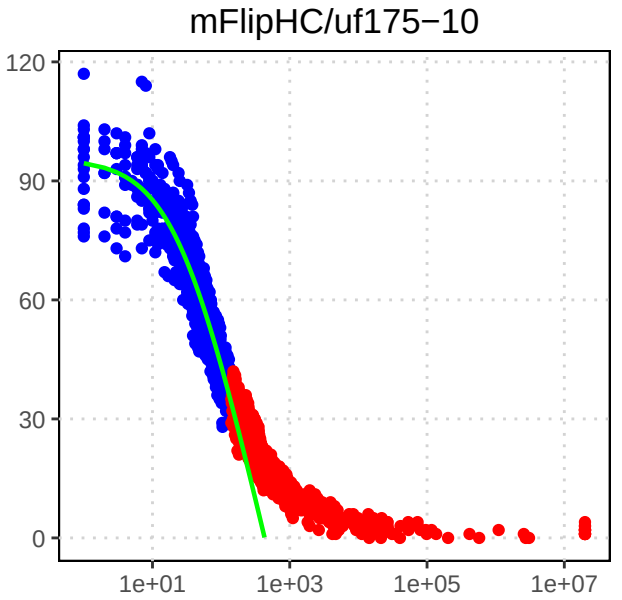

mFlipHC/uf175−05
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

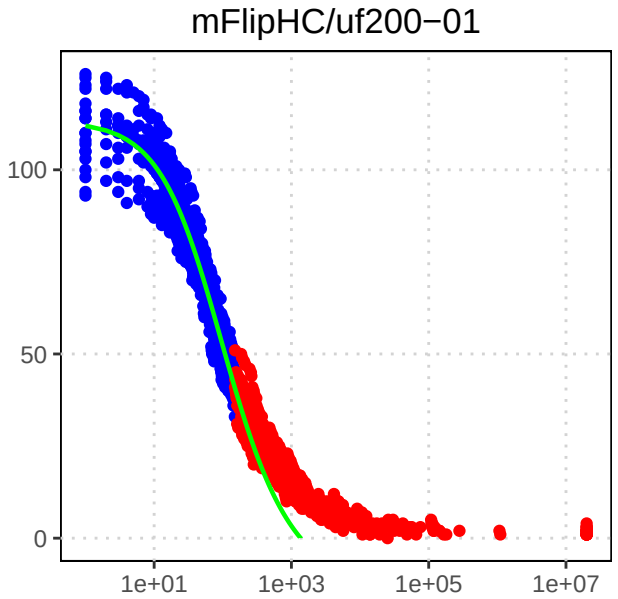

mFlipHC/uf175−06
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

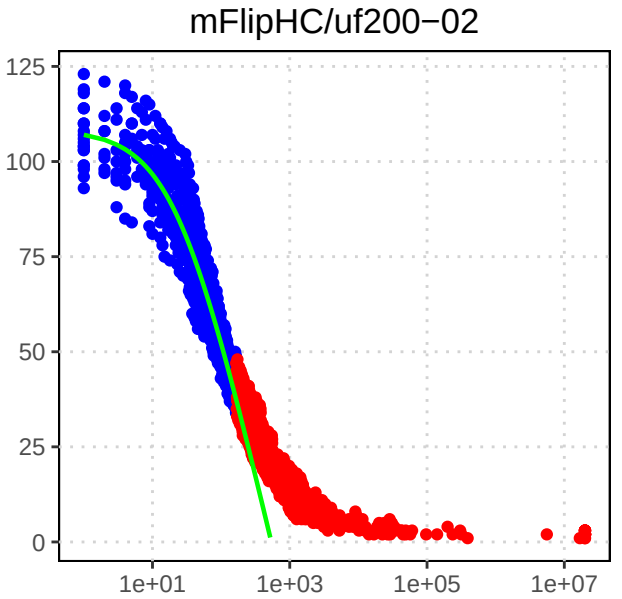

mFlipHC/uf175−07
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

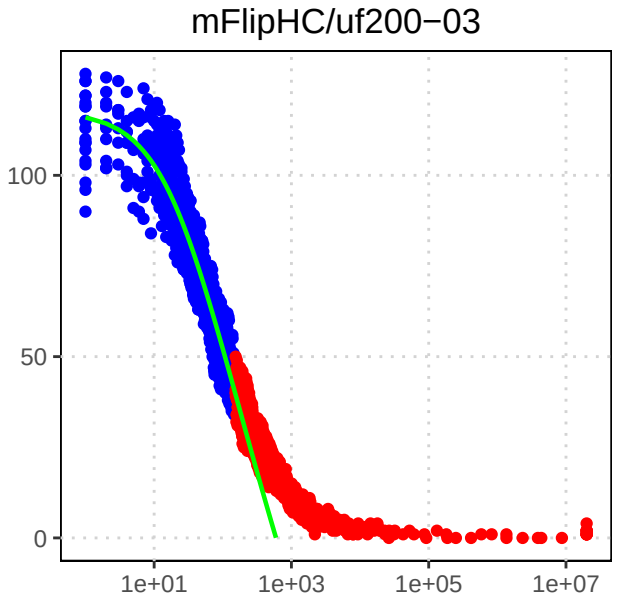

mFlipHC/uf175−08
90
60
30
0
1e+01
1e+03
1e+05
1e+07

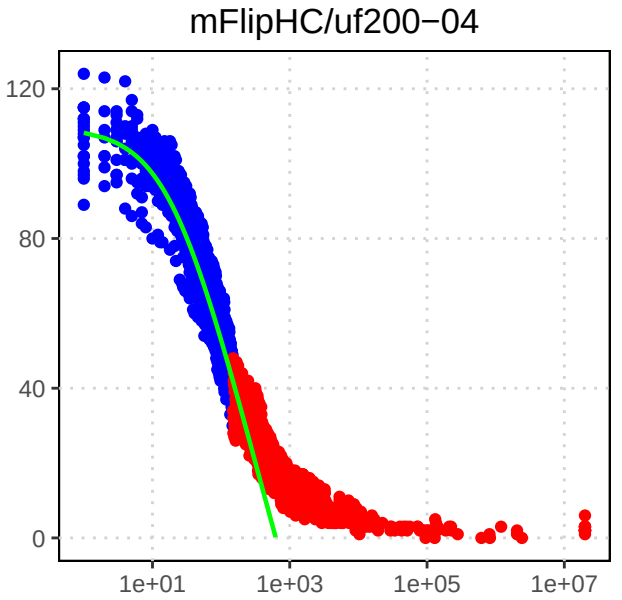

mFlipHC/uf175−09
90
60
30
0
1e+01
1e+03
1e+05
1e+07

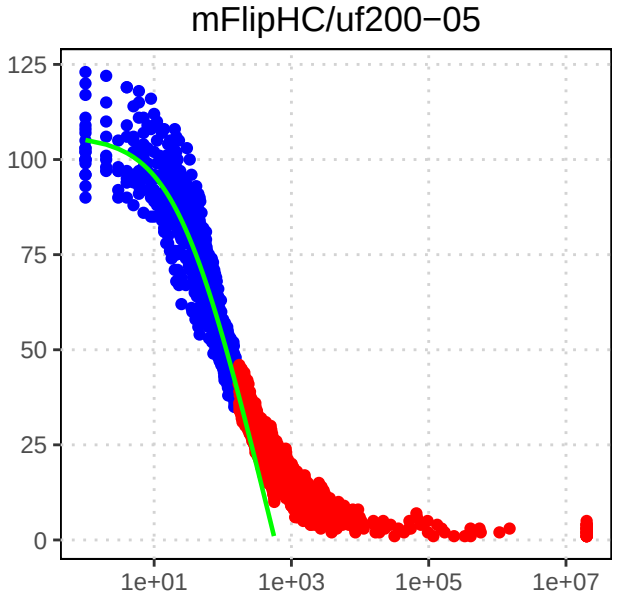

mFlipHC/uf175−10
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

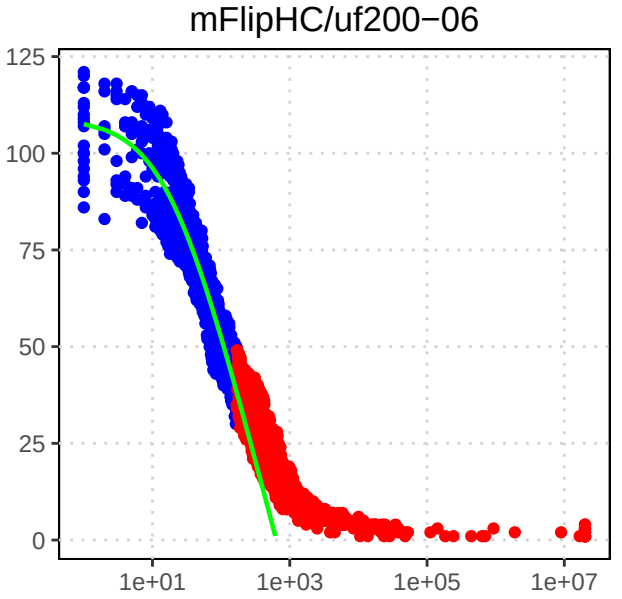

mFlipHC/uf200−01
100
50
0
1e+01
1e+03
1e+05
1e+07

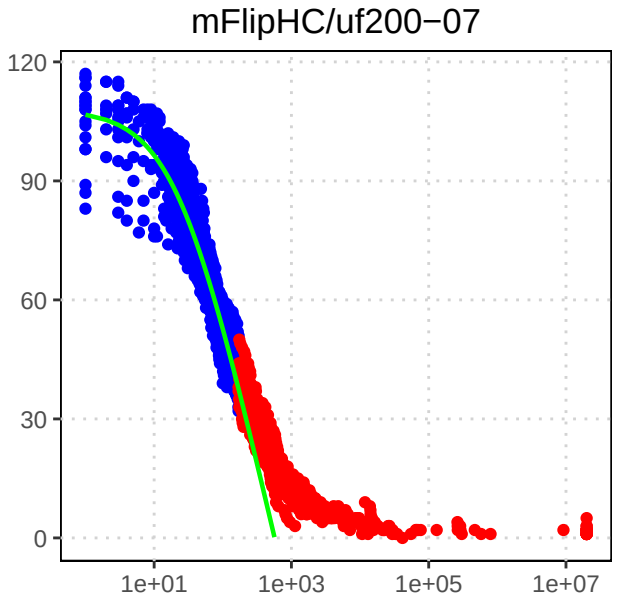

mFlipHC/uf200−02
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

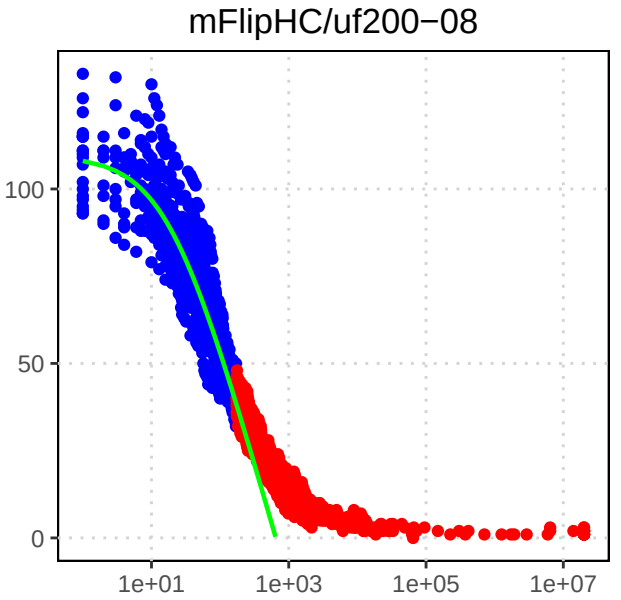

mFlipHC/uf200−03
100
50
0
1e+01
1e+03
1e+05
1e+07

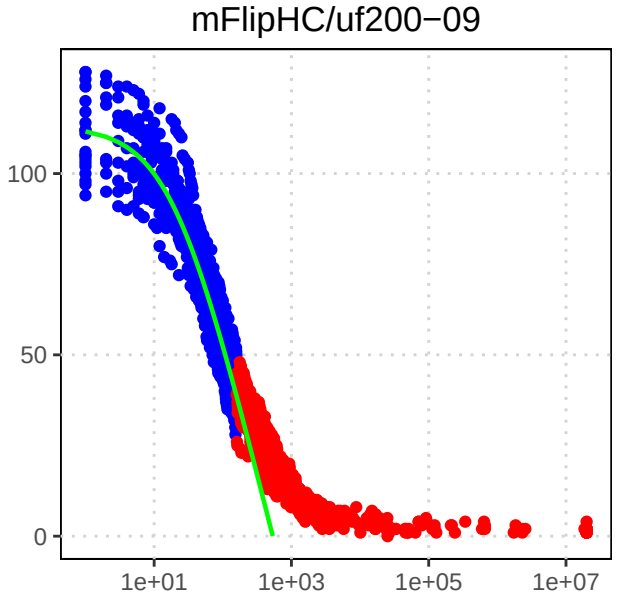

mFlipHC/uf200−04
120
80
40
0
1e+01
1e+03
1e+05
1e+07

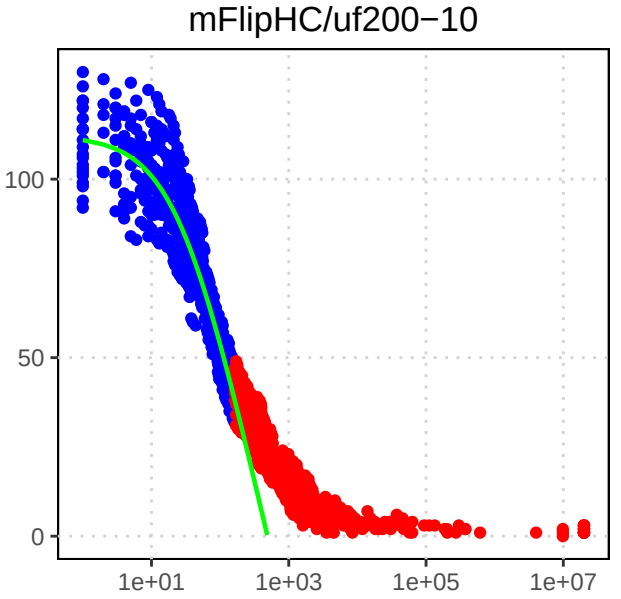

mFlipHC/uf200−05
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

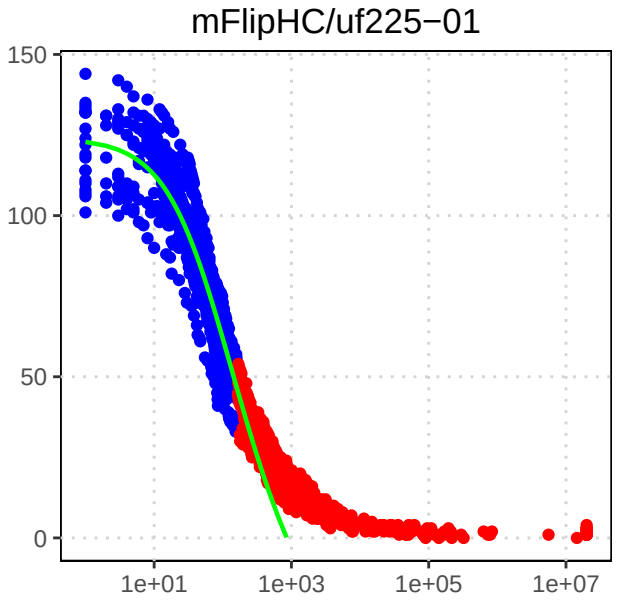

mFlipHC/uf200−06
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

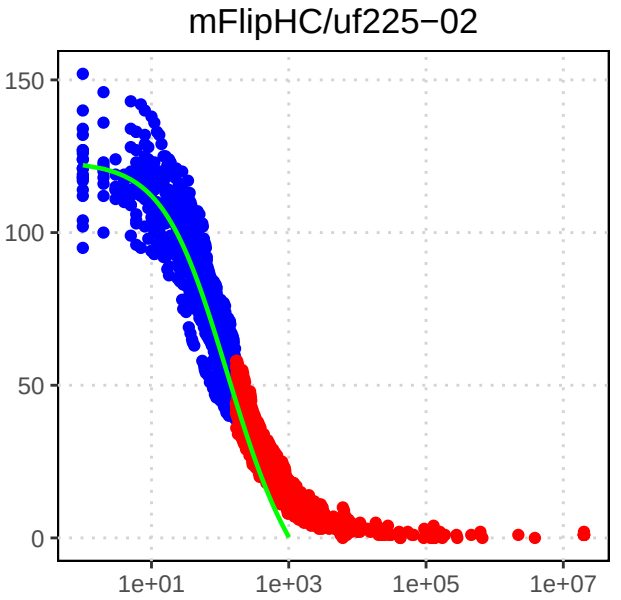

mFlipHC/uf200−07
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

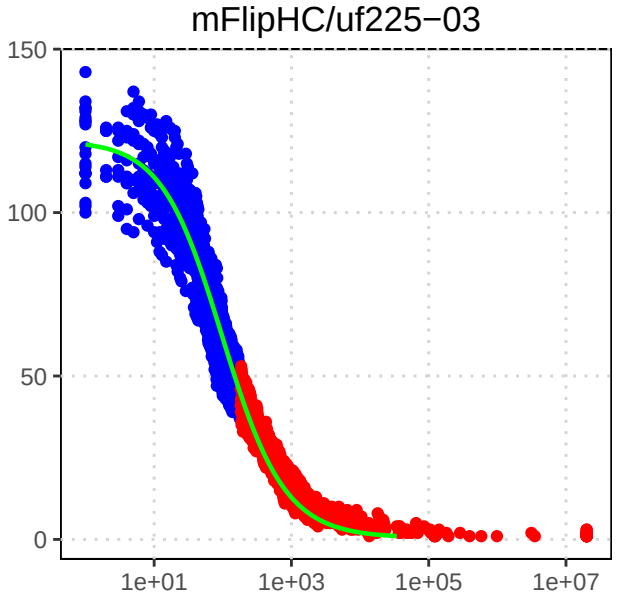

mFlipHC/uf200−08
100
50
0
1e+01
1e+03
1e+05
1e+07

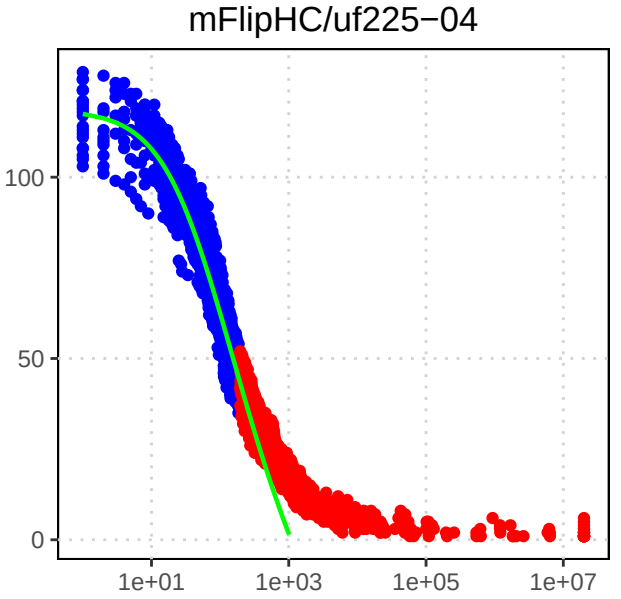

mFlipHC/uf200−09
100
50
0
1e+01
1e+03
1e+05
1e+07

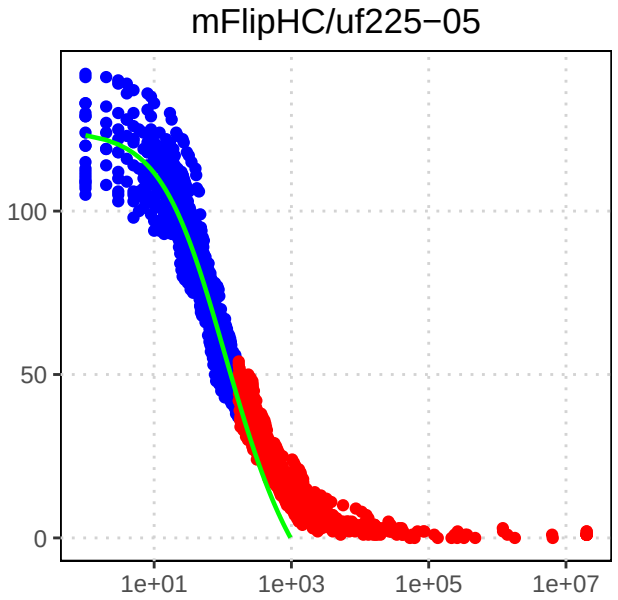

mFlipHC/uf200−10
100
50
0
1e+01
1e+03
1e+05
1e+07

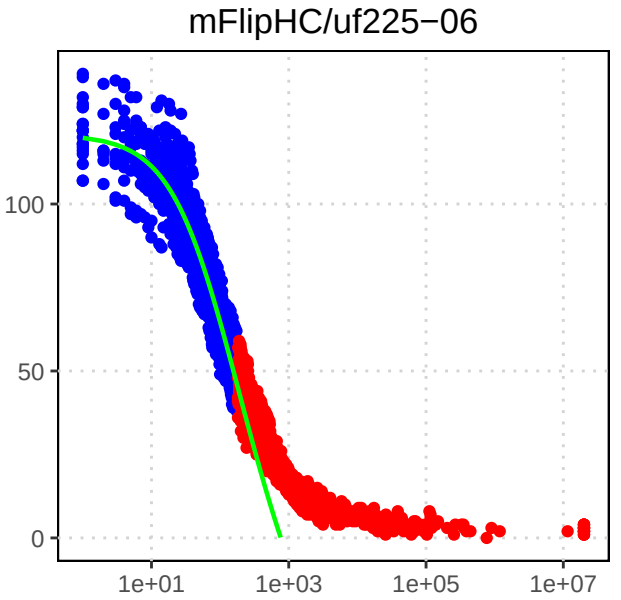

mFlipHC/uf225−01
150
100
50
0
1e+01
1e+03
1e+05
1e+07

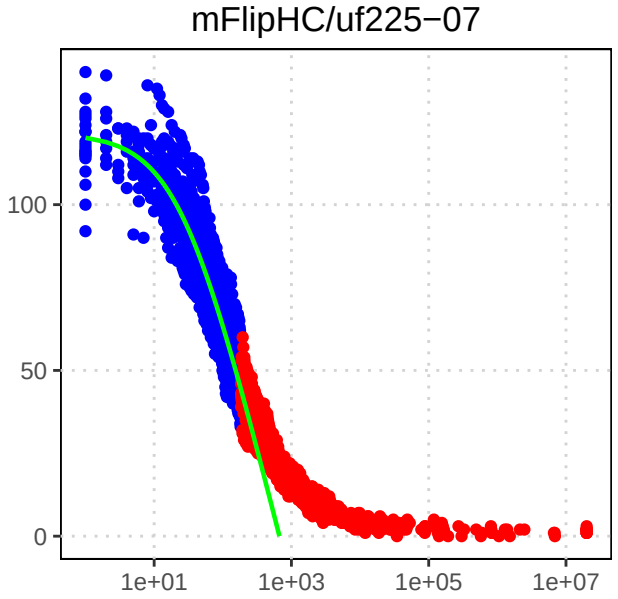

mFlipHC/uf225−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

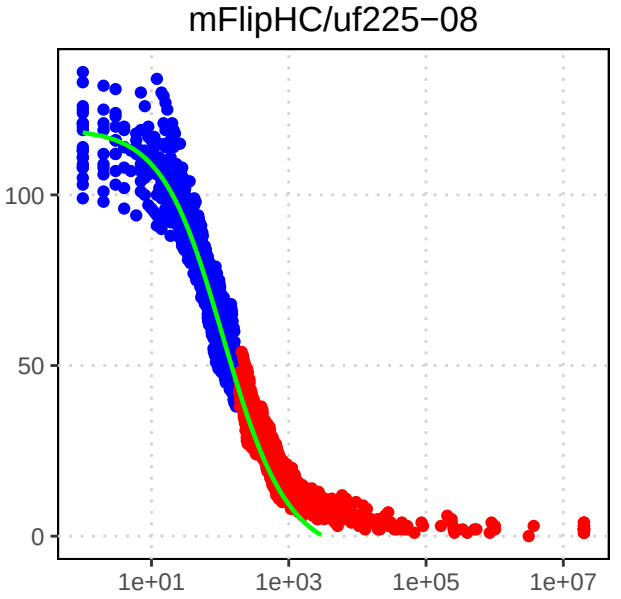

mFlipHC/uf225−03
150
100
50
0
1e+01
1e+03
1e+05
1e+07

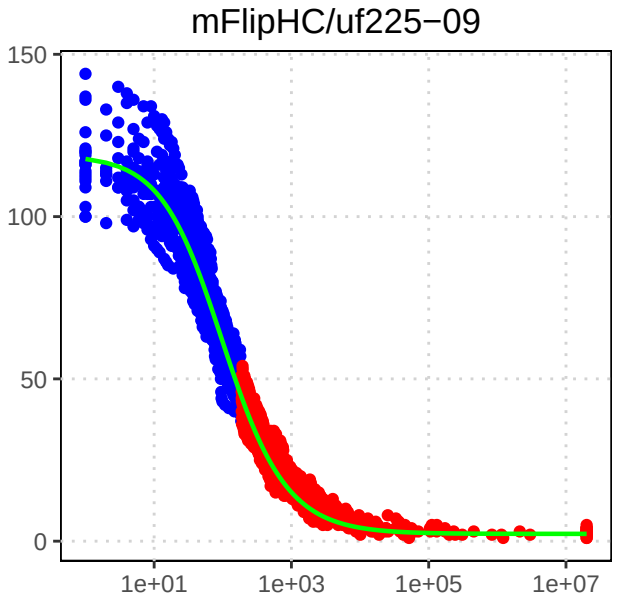

mFlipHC/uf225−04
100
50
0
1e+01
1e+03
1e+05
1e+07

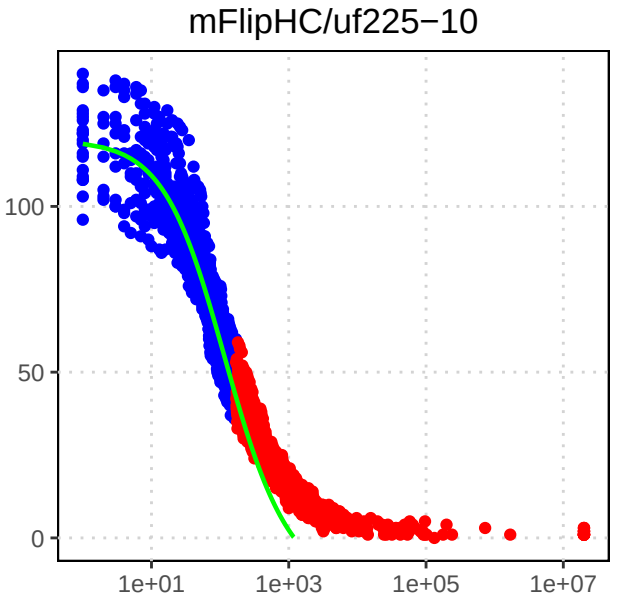

mFlipHC/uf225−05
100
50
0
1e+01
1e+03
1e+05
1e+07

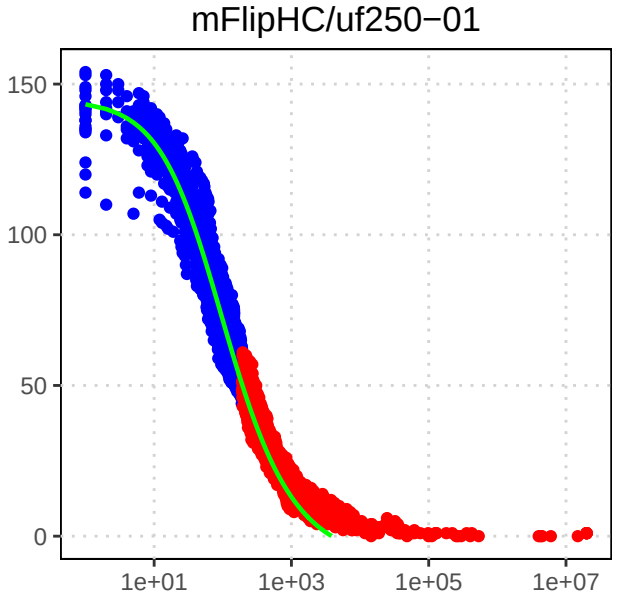

mFlipHC/uf225−06
100
50
0
1e+01
1e+03
1e+05
1e+07

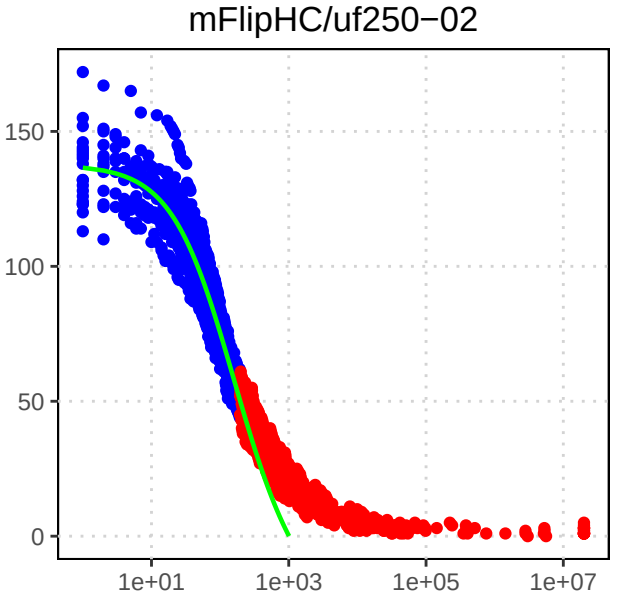

mFlipHC/uf225−07
100
50
0
1e+01
1e+03
1e+05
1e+07

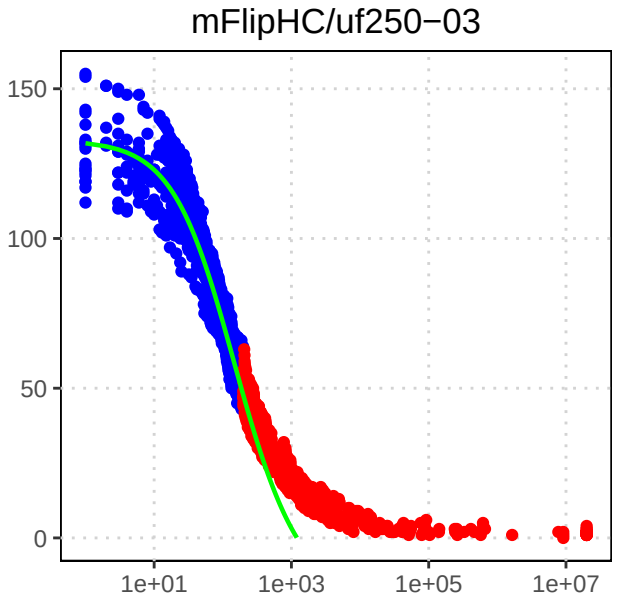

mFlipHC/uf225−08
100
50
0
1e+01
1e+03
1e+05
1e+07

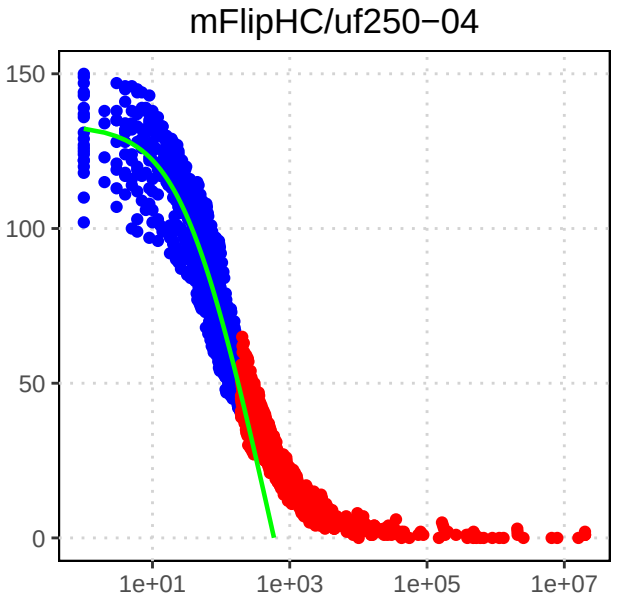

mFlipHC/uf225−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

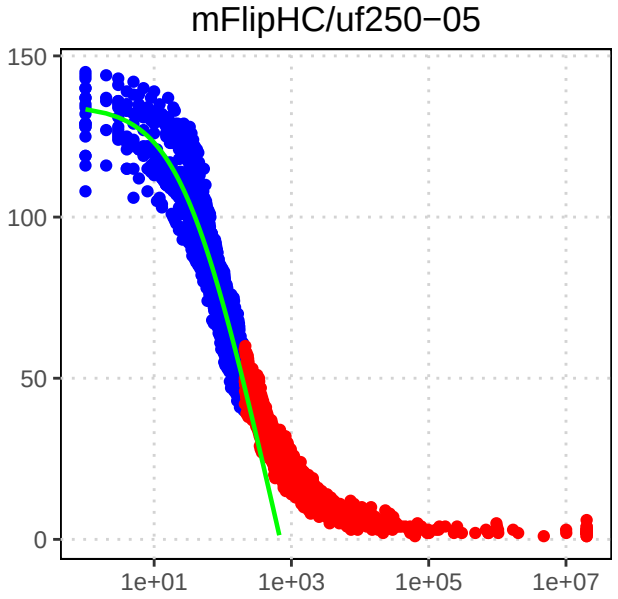

mFlipHC/uf225−10
100
50
0
1e+01
1e+03
1e+05
1e+07

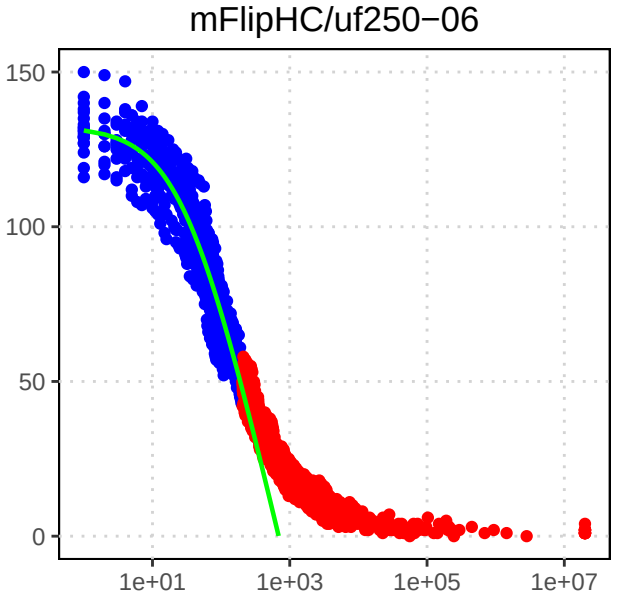

mFlipHC/uf250−01
150
100
50
0
1e+01
1e+03
1e+05
1e+07

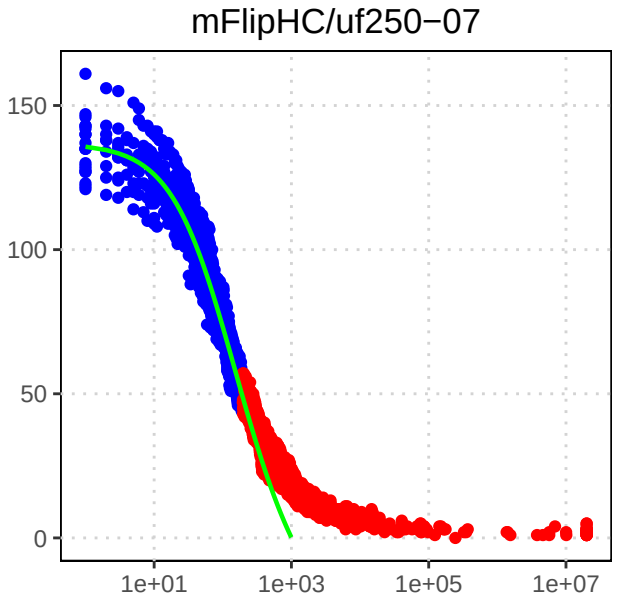

mFlipHC/uf250−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

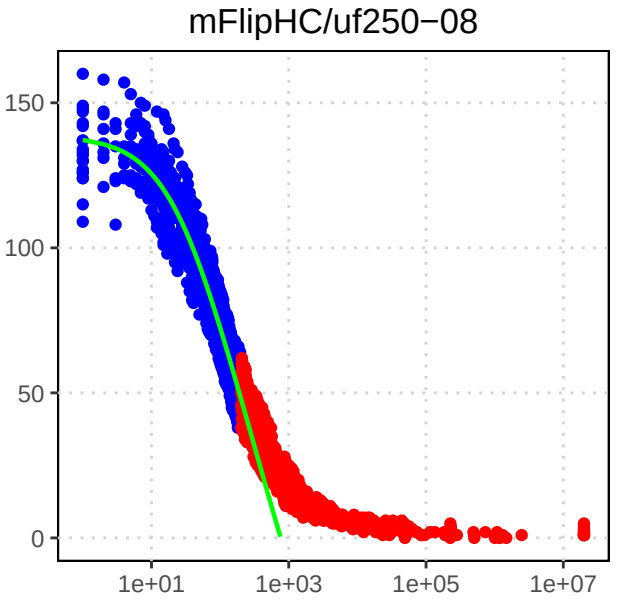

mFlipHC/uf250−03
150
100
50
0
1e+01
1e+03
1e+05
1e+07

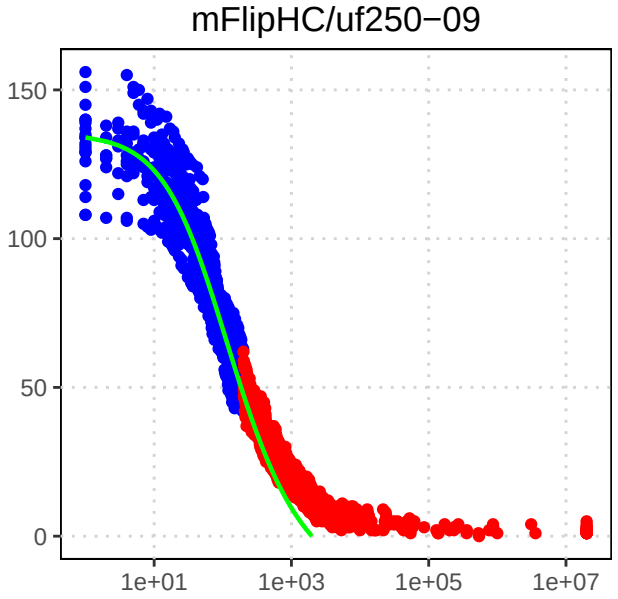

mFlipHC/uf250−04
150
100
50
0
1e+01
1e+03
1e+05
1e+07

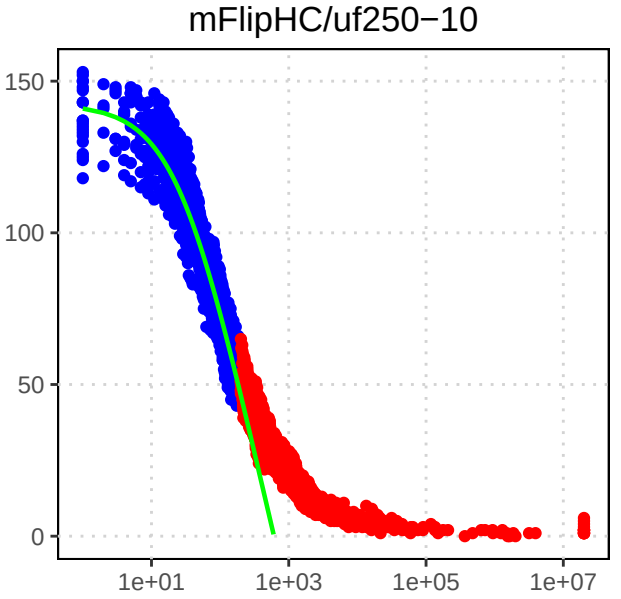

mFlipHC/uf250−05
150
100
50
0
1e+01
1e+03
1e+05
1e+07

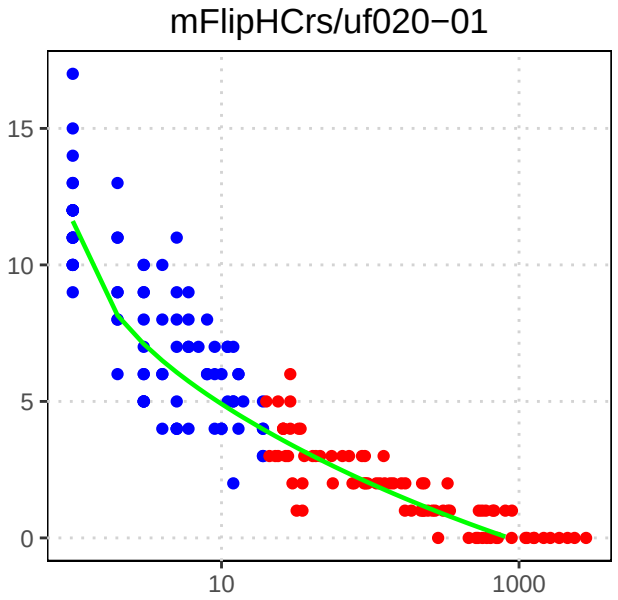

mFlipHC/uf250−06
150
100
50
0
1e+01
1e+03
1e+05
1e+07

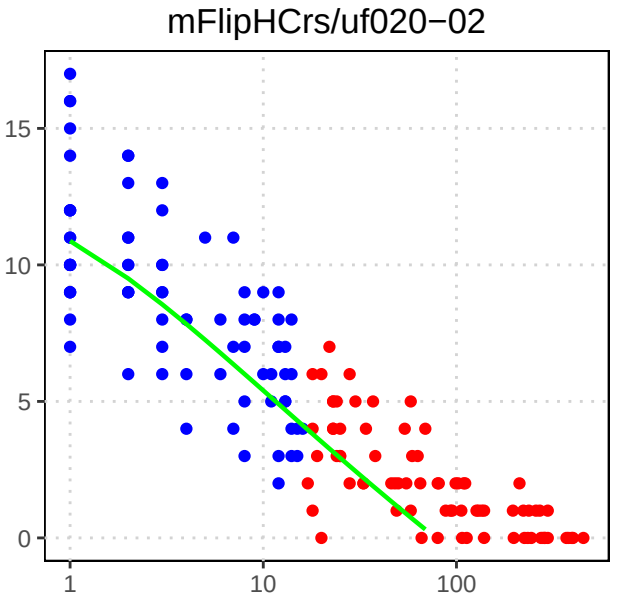

mFlipHC/uf250−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07

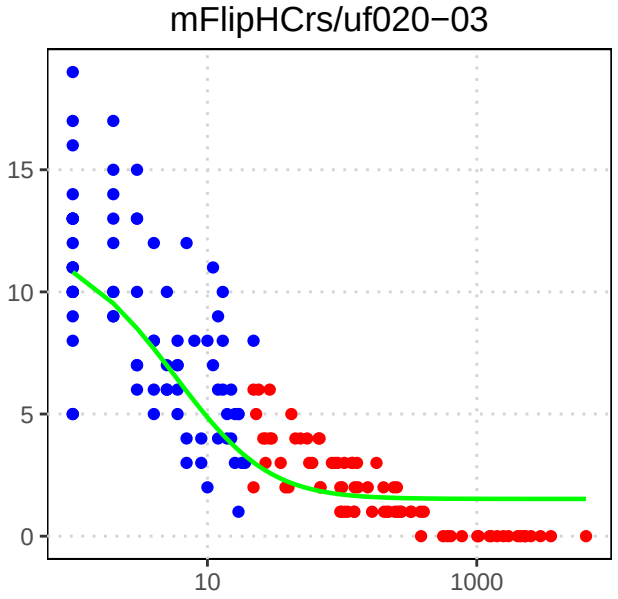

mFlipHC/uf250−08
150
100
50
0
1e+01
1e+03
1e+05
1e+07

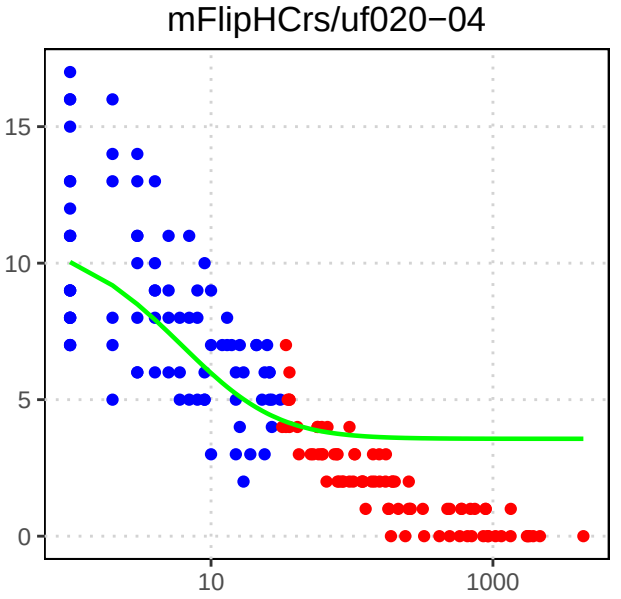

mFlipHC/uf250−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

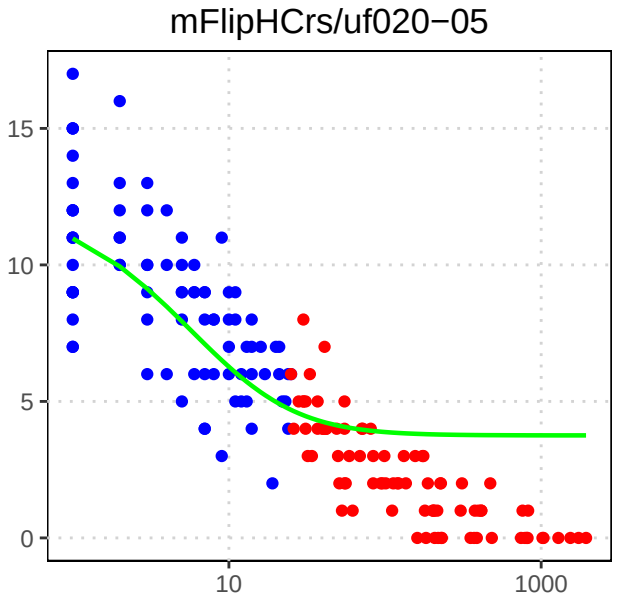

mFlipHC/uf250−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

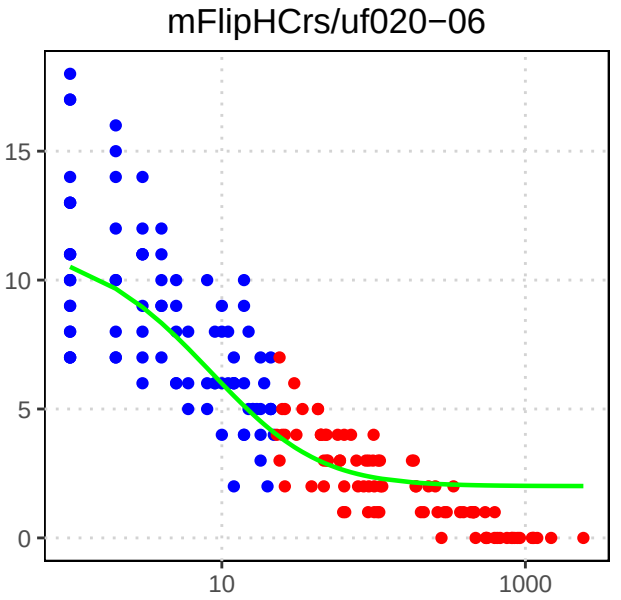

mFlipHCrs/uf020−01
15
10
5
0
10
1000

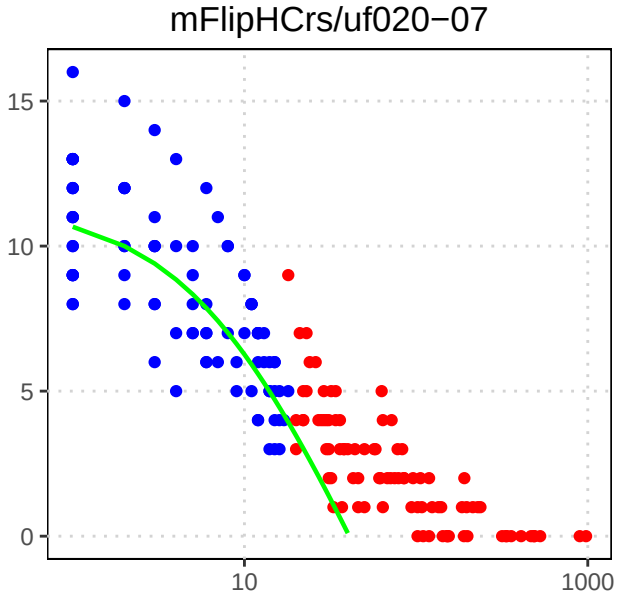

mFlipHCrs/uf020−02
15
10
5
0
1
10
100

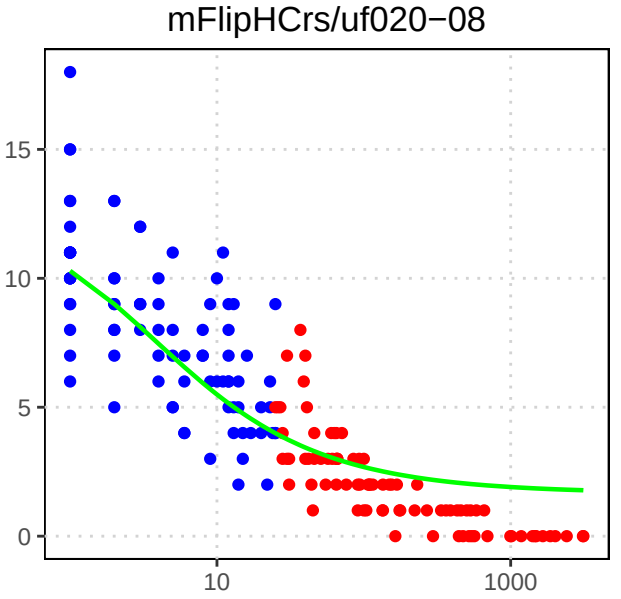

mFlipHCrs/uf020−03
15
10
5
0
10
1000

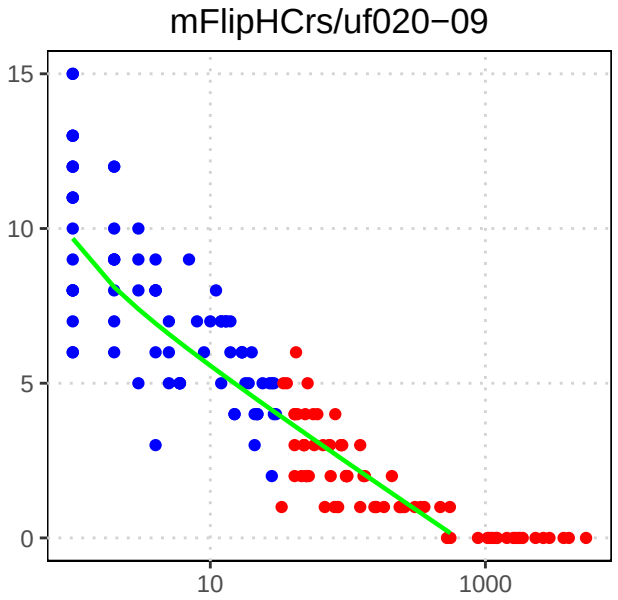

mFlipHCrs/uf020−04
15
10
5
0
10
1000

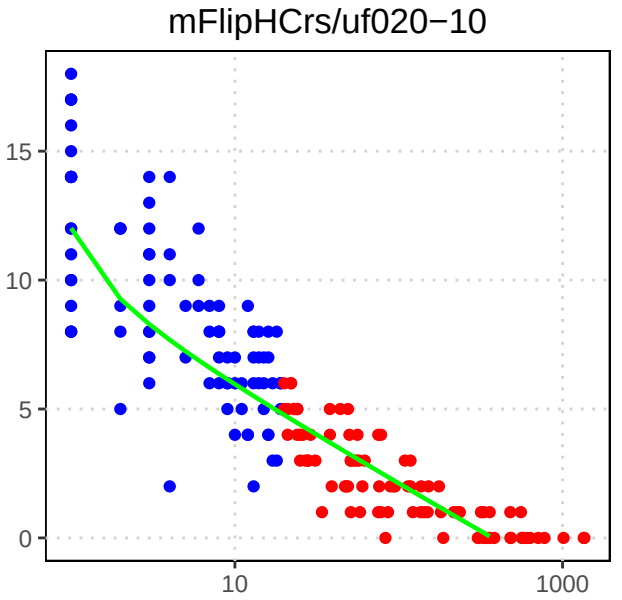

mFlipHCrs/uf020−05
15
10
5
0
10
1000

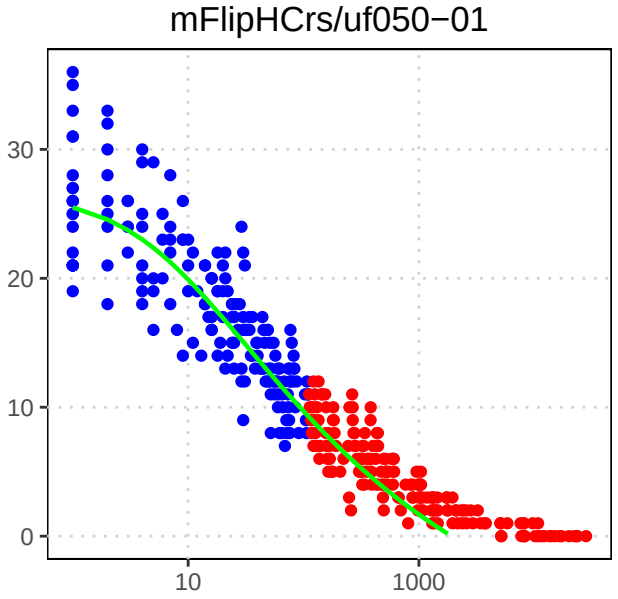

mFlipHCrs/uf020−06
15
10
5
0
10
1000

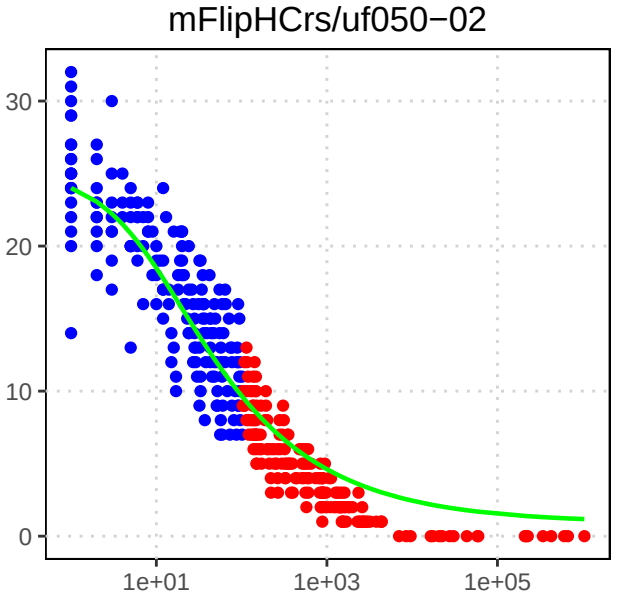

mFlipHCrs/uf020−07
15
10
5
0
10
1000

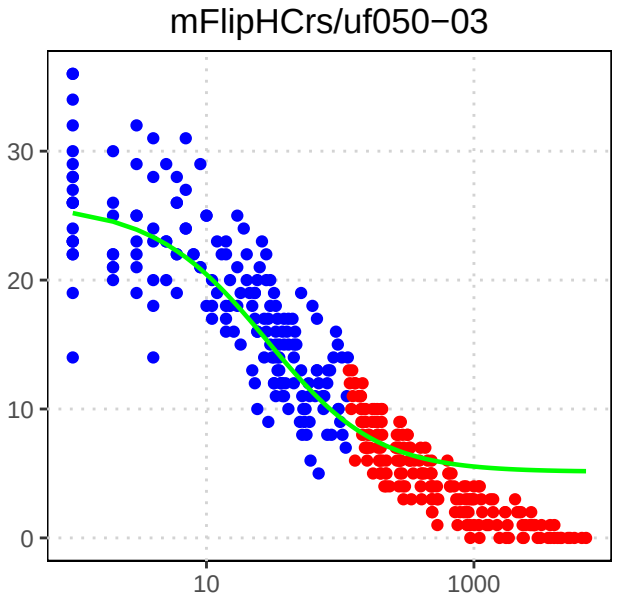

mFlipHCrs/uf020−08
15
10
5
0
10
1000

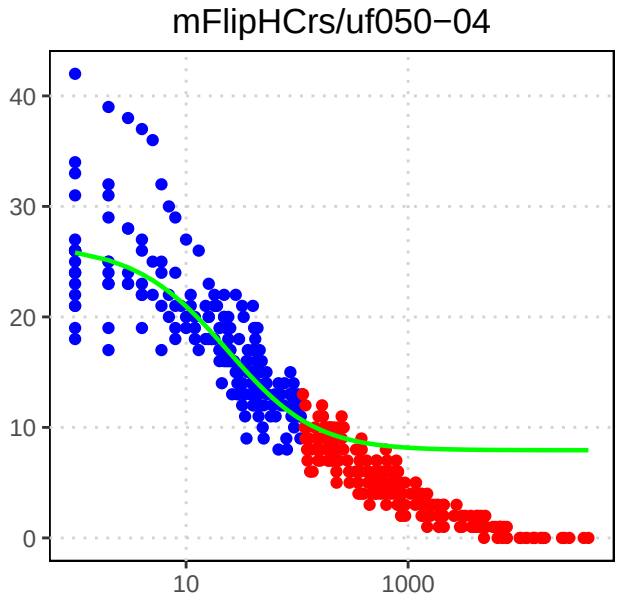

mFlipHCrs/uf020−09
15
10
5
0
10
1000

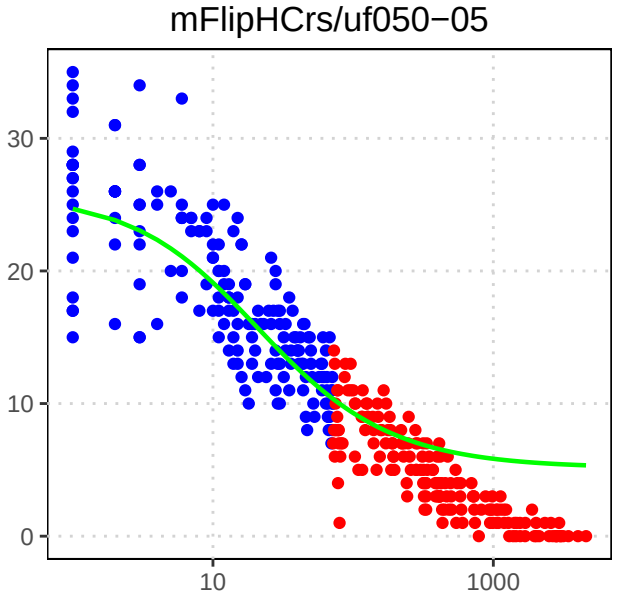

mFlipHCrs/uf020−10
15
10
5
0
10
1000

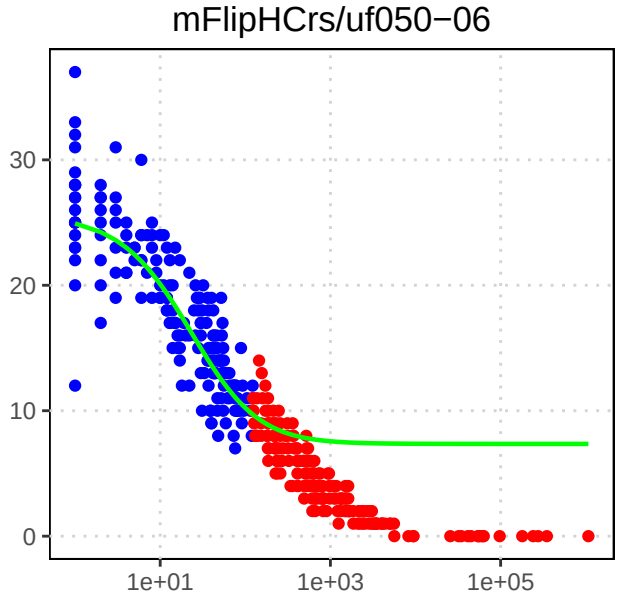

mFlipHCrs/uf050−01
30
20
10
0
10
1000

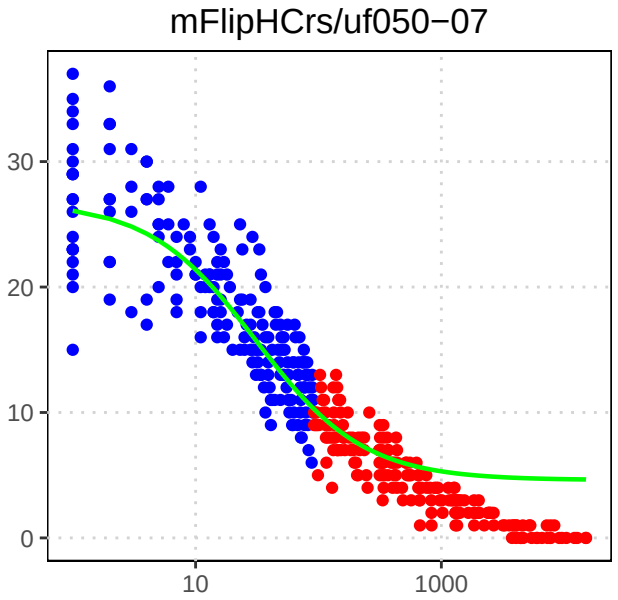

mFlipHCrs/uf050−02
30
20
10
0
1e+01
1e+03
1e+05

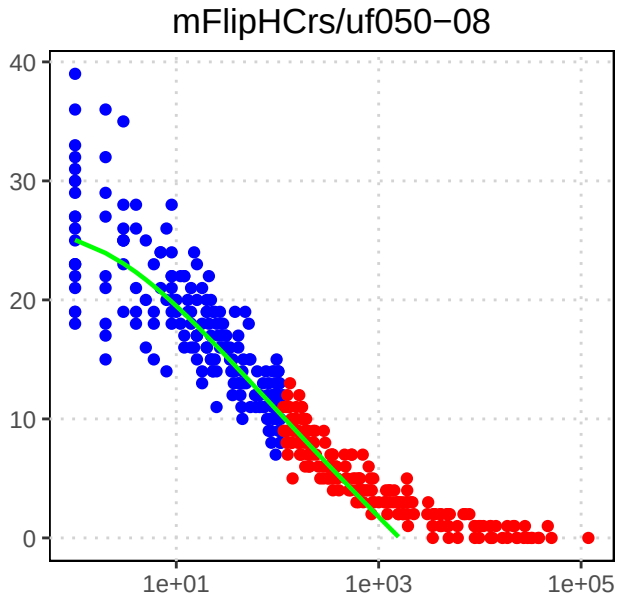

mFlipHCrs/uf050−03
30
20
10
0
10
1000

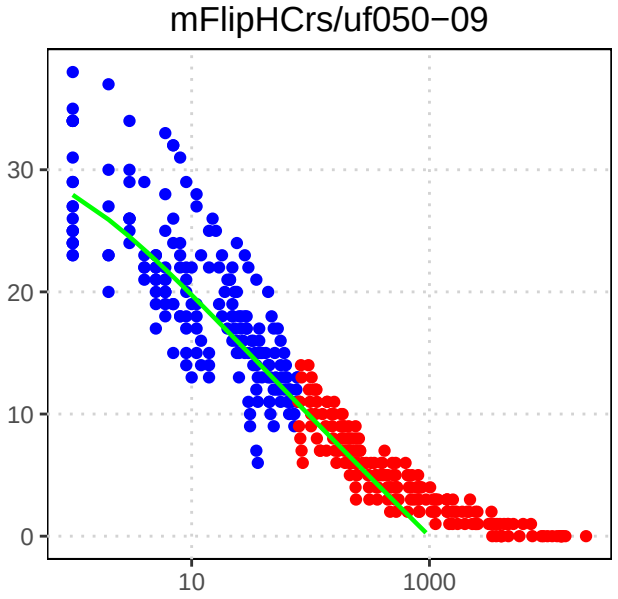

mFlipHCrs/uf050−04
40
30
20
10
0
10
1000

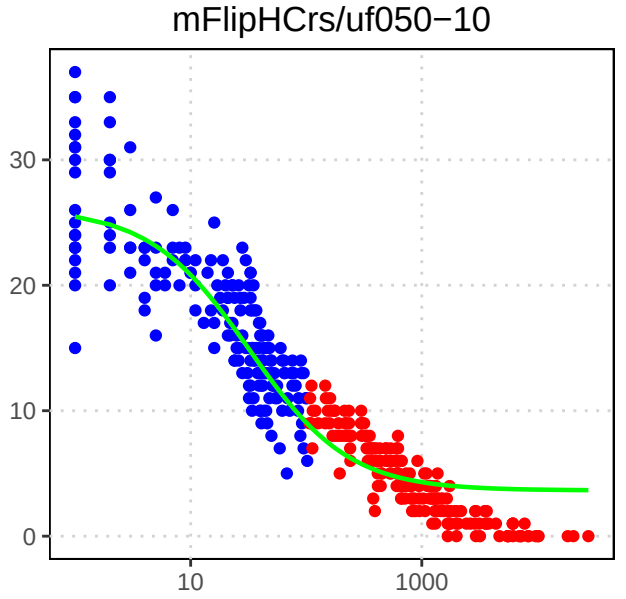

mFlipHCrs/uf050−05
30
20
10
0
10
1000

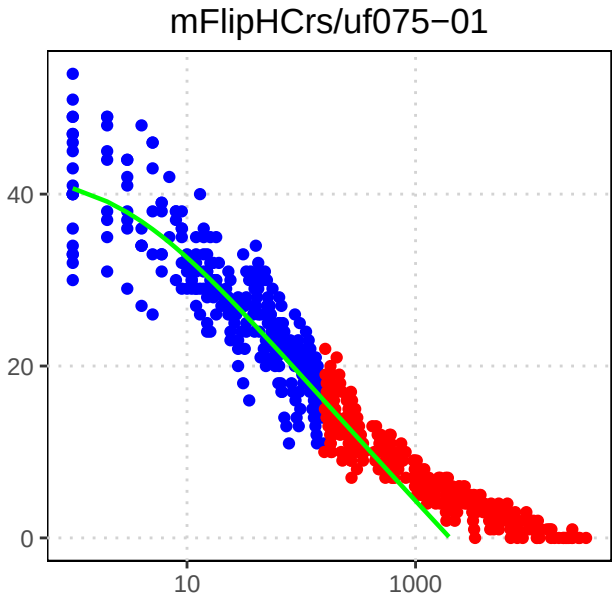

mFlipHCrs/uf050−06
30
20
10
0
1e+01
1e+03
1e+05

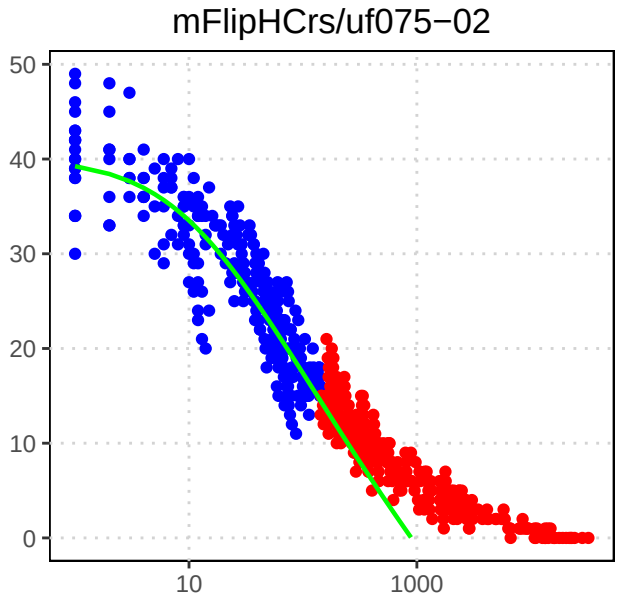

mFlipHCrs/uf050−07
30
20
10
0
10
1000

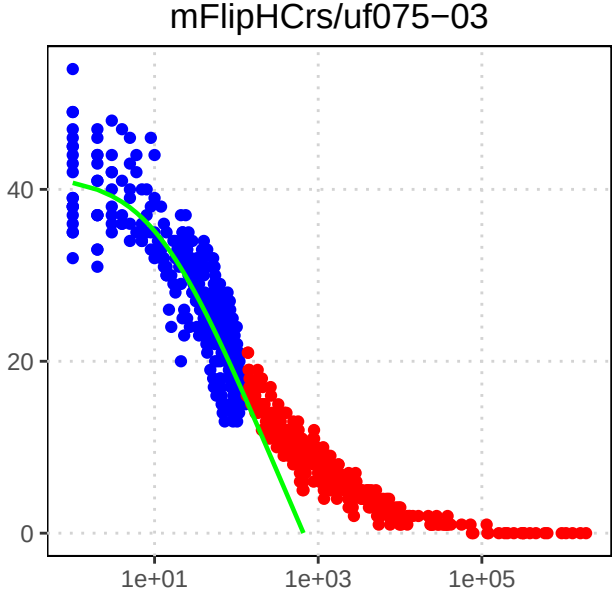

mFlipHCrs/uf050−08
40
30
20
10
0
1e+01
1e+03
1e+05

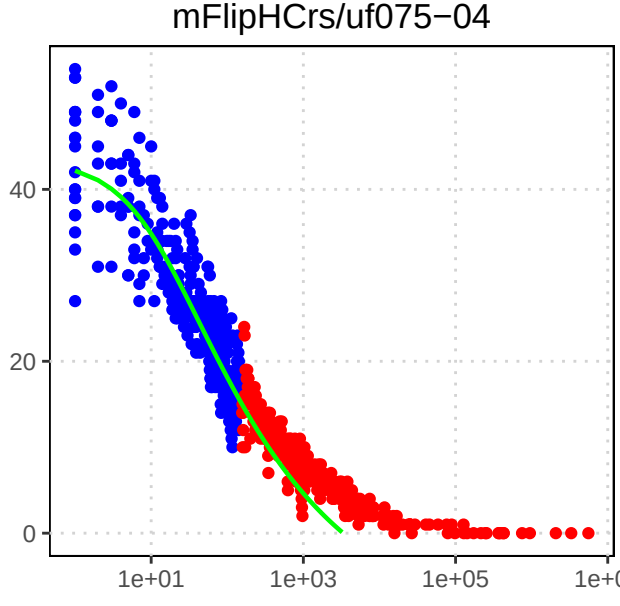

mFlipHCrs/uf050−09
30
20
10
0
10
1000

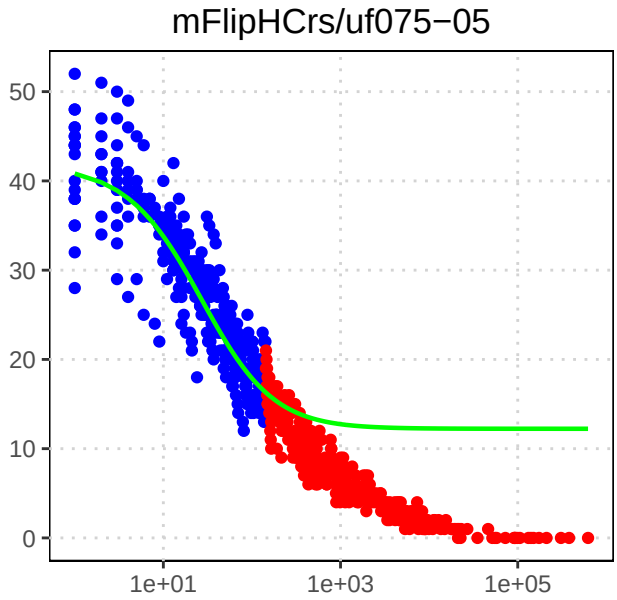

mFlipHCrs/uf050−10
30
20
10
0
10
1000

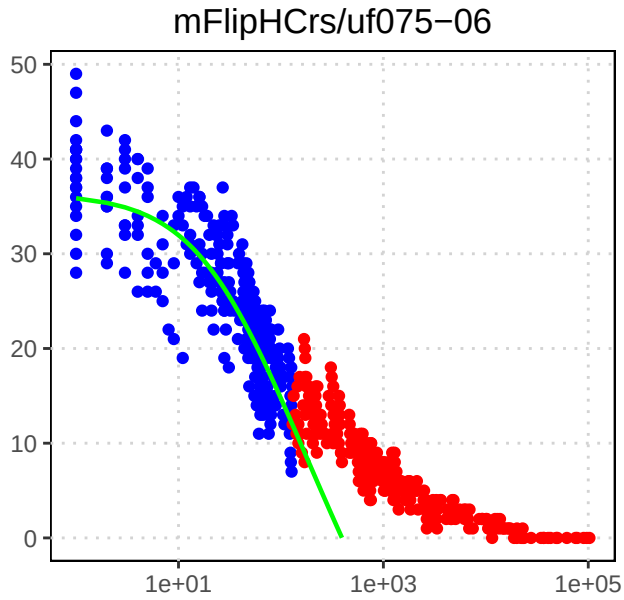

mFlipHCrs/uf075−01
40
20
0
10
1000

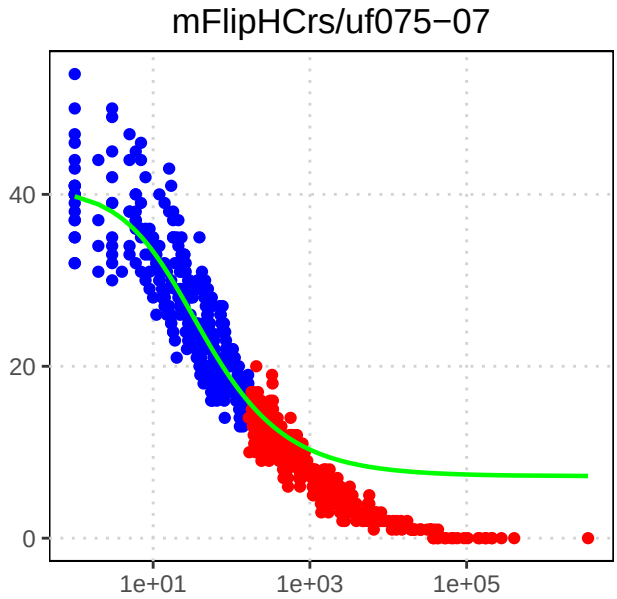

mFlipHCrs/uf075−02
50
40
30
20
10
0
10
1000

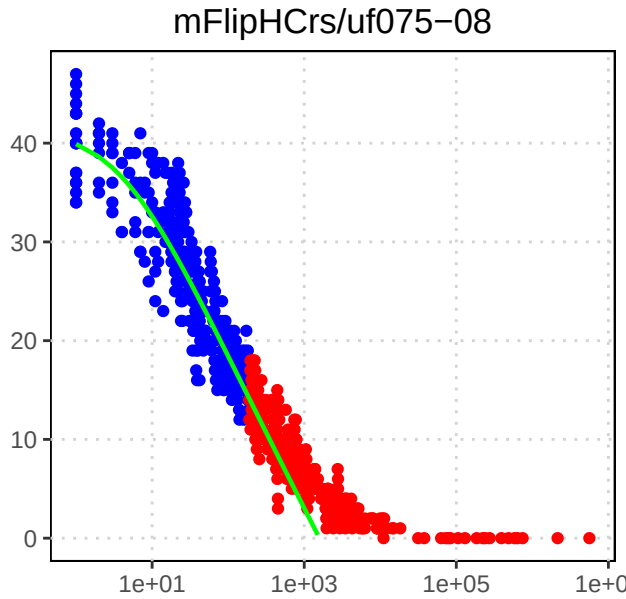

mFlipHCrs/uf075−03
40
20
0
1e+01
1e+03
1e+05

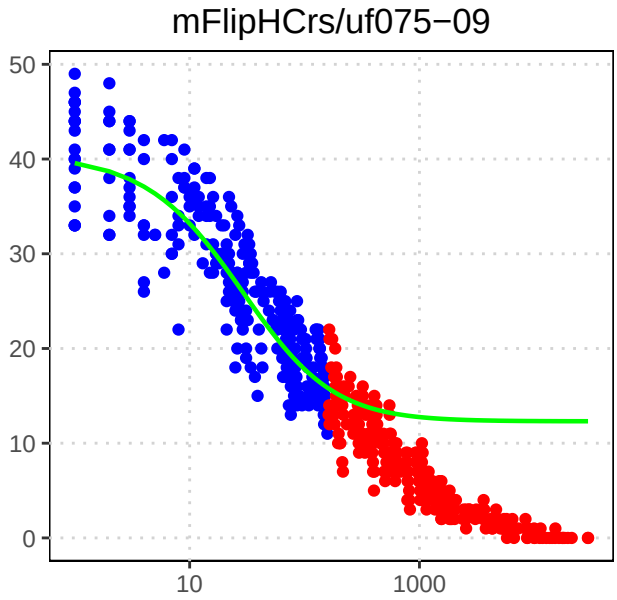

mFlipHCrs/uf075−04
40
20
0
1e+01
1e+03
1e+05

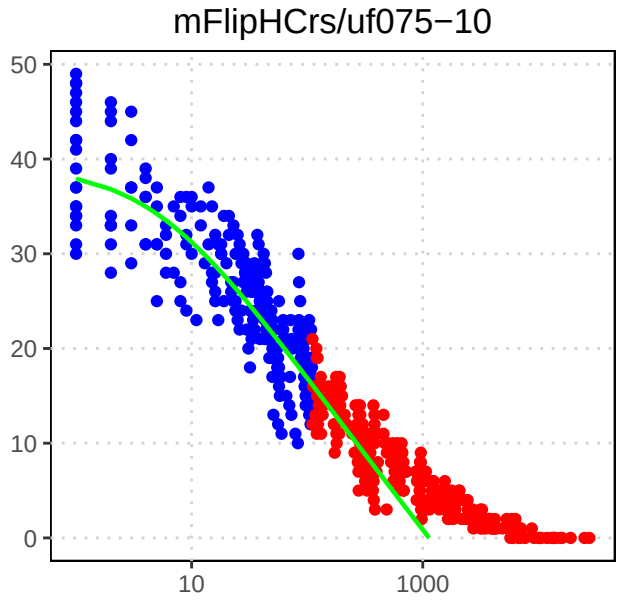

mFlipHCrs/uf075−05
50
40
30
20
10
0
1e+01
1e+03
1e+05

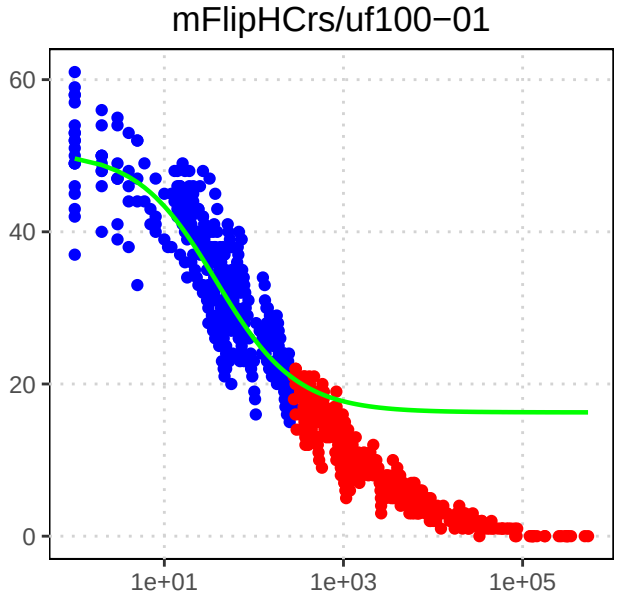

mFlipHCrs/uf075−06
50
40
30
20
10
0
1e+01
1e+03
1e+05

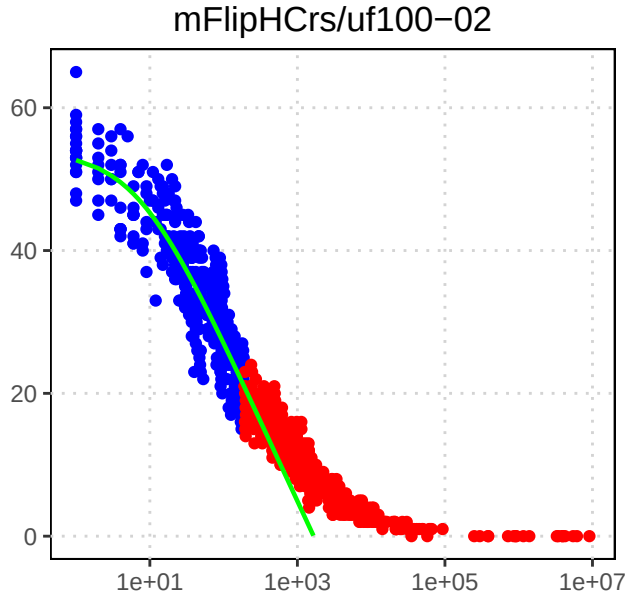

mFlipHCrs/uf075−07
40
20
0
1e+01
1e+03
1e+05

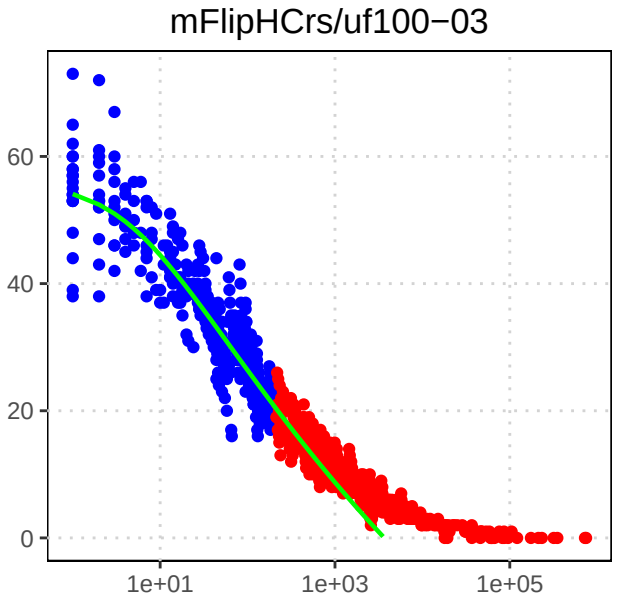

mFlipHCrs/uf075−08
40
30
20
10
0
1e+01
1e+03
1e+05

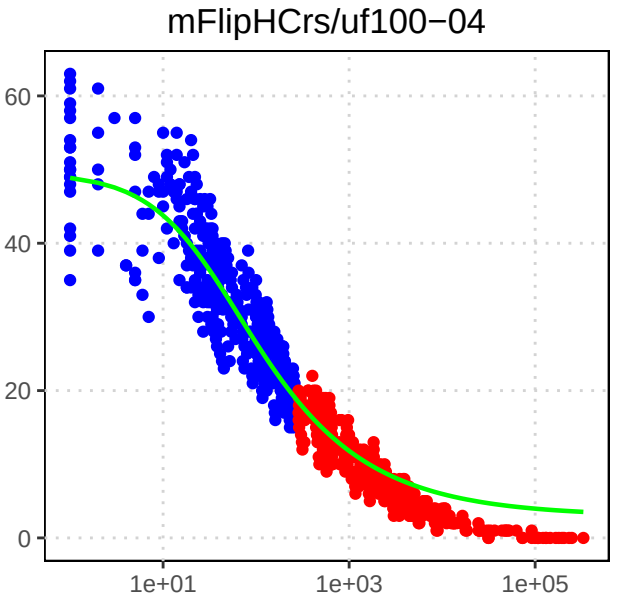

mFlipHCrs/uf075−09
50
40
30
20
10
0
10
1000

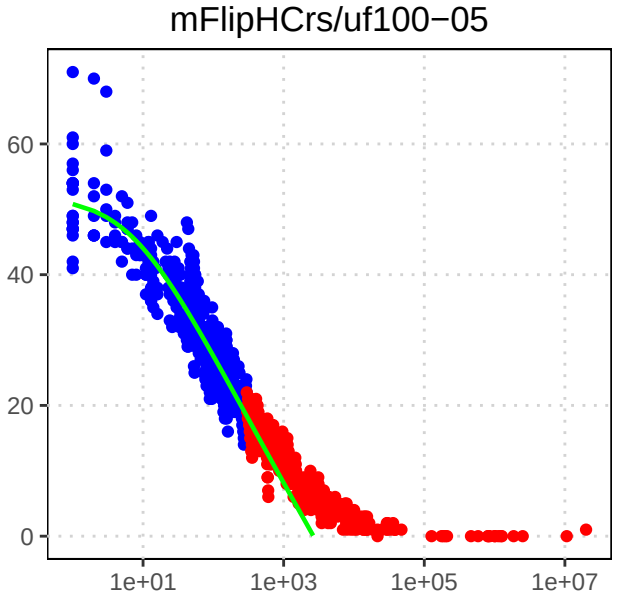

mFlipHCrs/uf075−10
50
40
30
20
10
0
10
1000

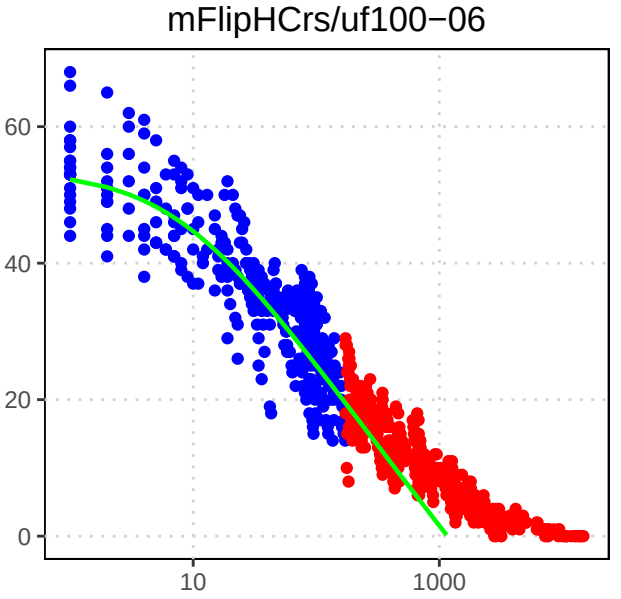

mFlipHCrs/uf100−01
60
40
20
0
1e+01
1e+03
1e+05

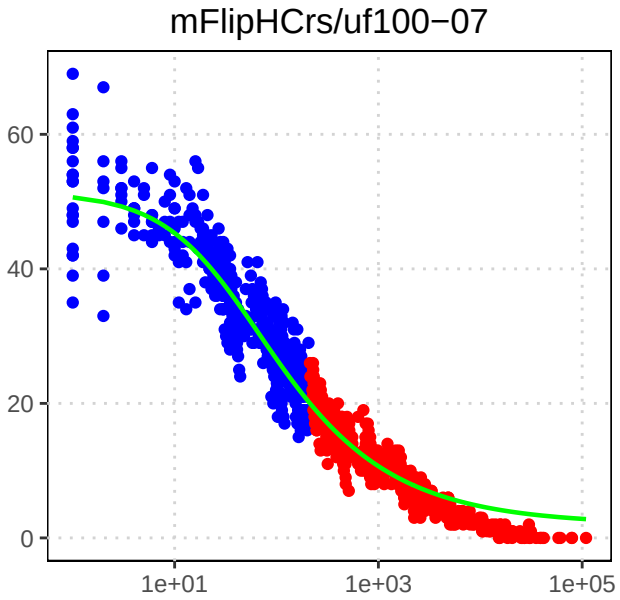

mFlipHCrs/uf100−02
60
40
20
0
1e+01
1e+03
1e+05
1e+07

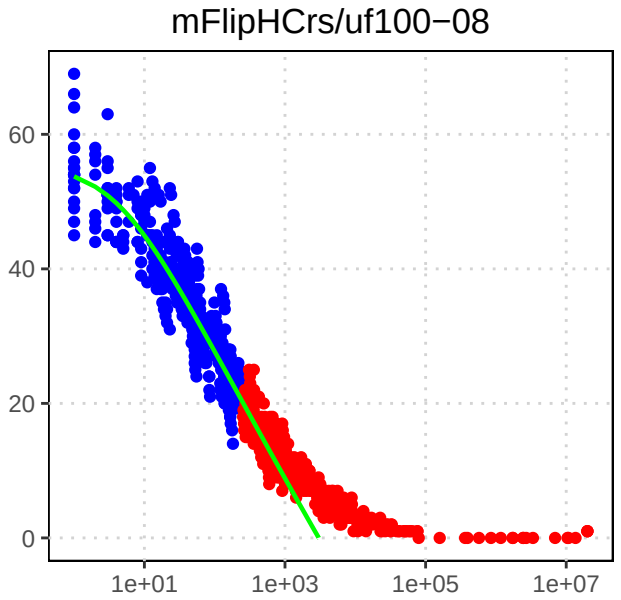

mFlipHCrs/uf100−03
60
40
20
0
1e+01
1e+03
1e+05

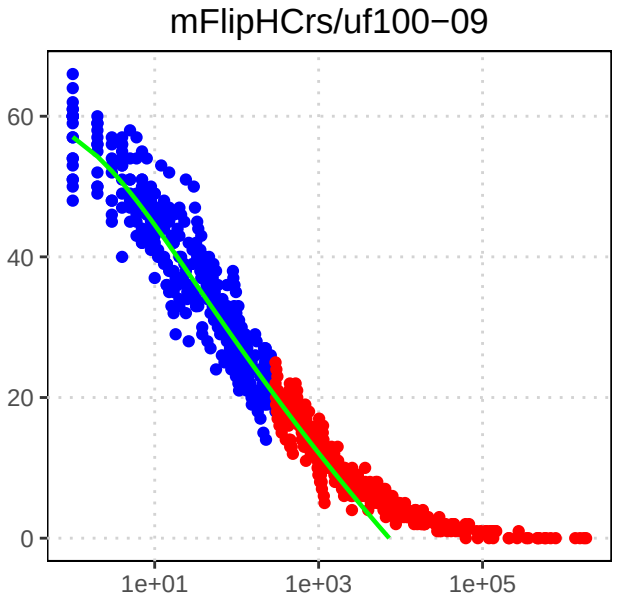

mFlipHCrs/uf100−04
60
40
20
0
1e+01
1e+03
1e+05

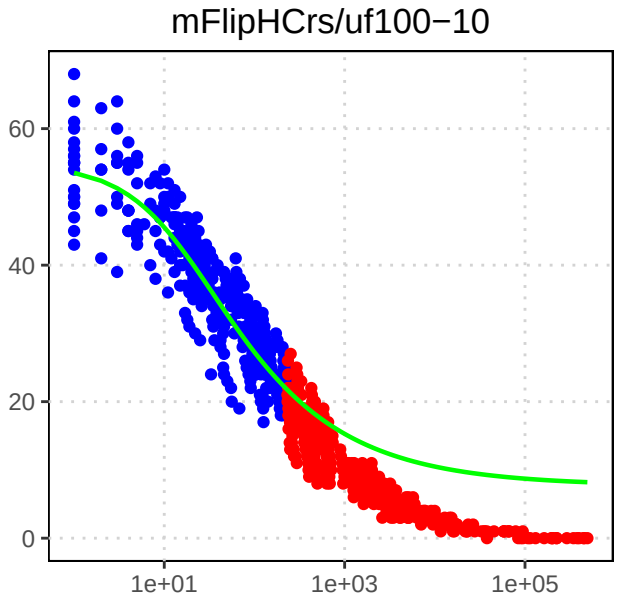

mFlipHCrs/uf100−05
60
40
20
0
1e+01
1e+03
1e+05
1e+07

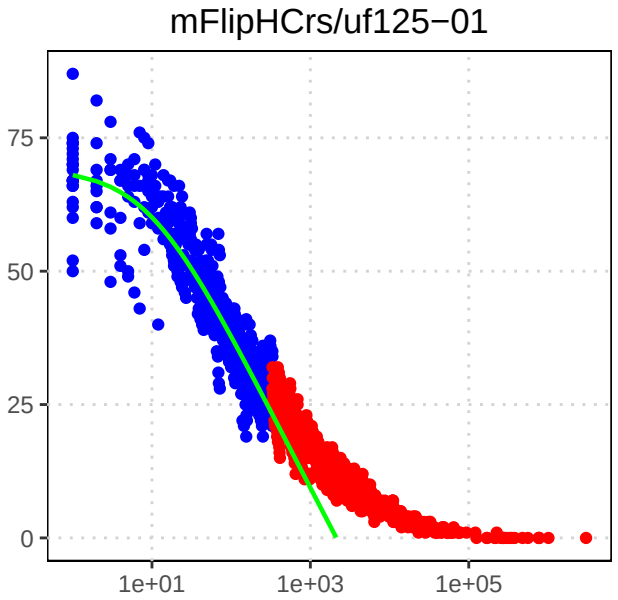

mFlipHCrs/uf100−06
60
40
20
0
10
1000

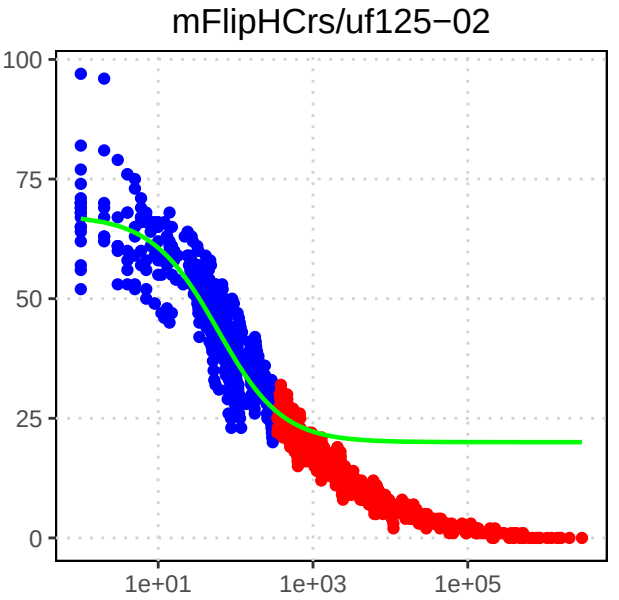

mFlipHCrs/uf100−07
60
40
20
0
1e+01
1e+03
1e+05

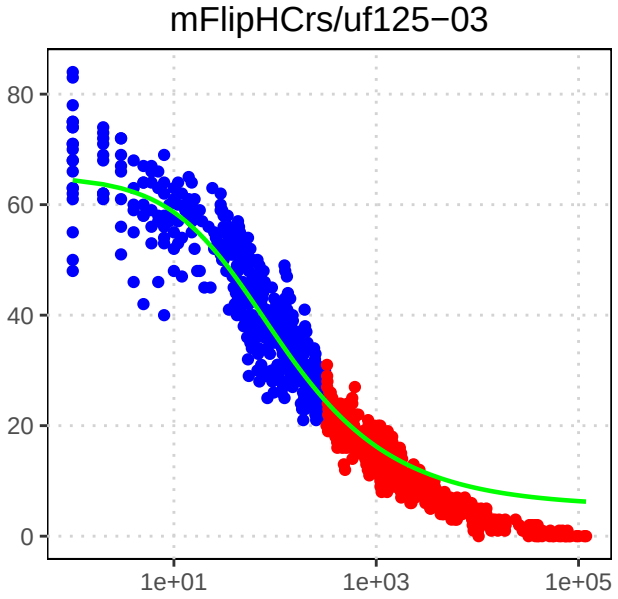

mFlipHCrs/uf100−08
60
40
20
0
1e+01
1e+03
1e+05
1e+07

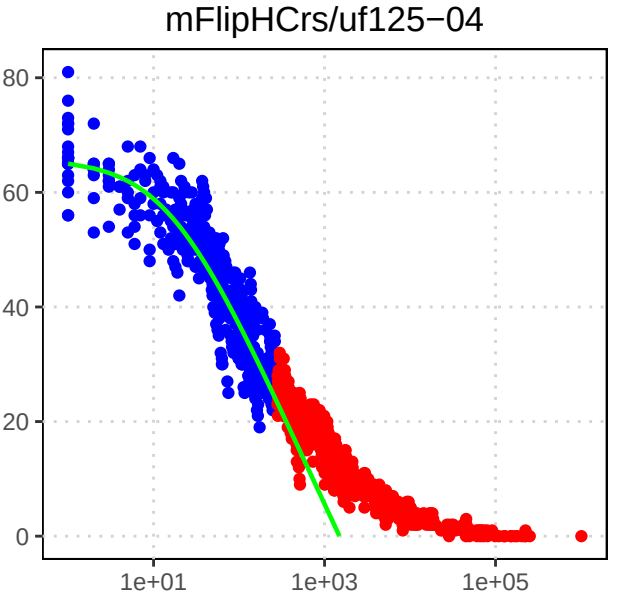

mFlipHCrs/uf100−09
60
40
20
0
1e+01
1e+03
1e+05

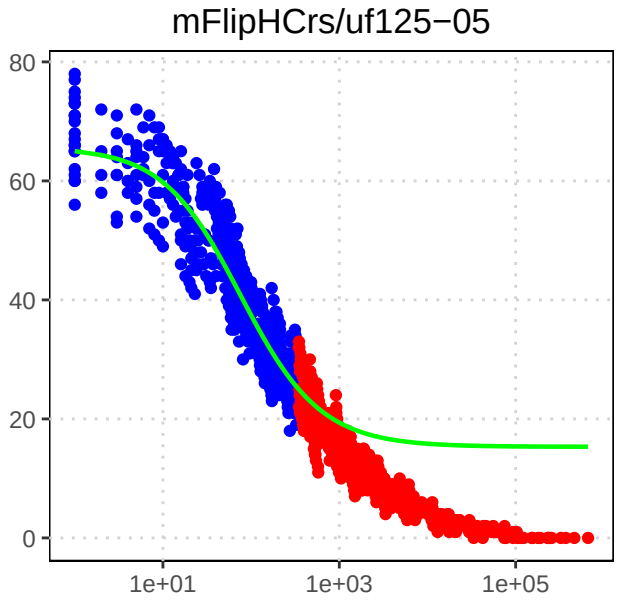

mFlipHCrs/uf100−10
60
40
20
0
1e+01
1e+03
1e+05

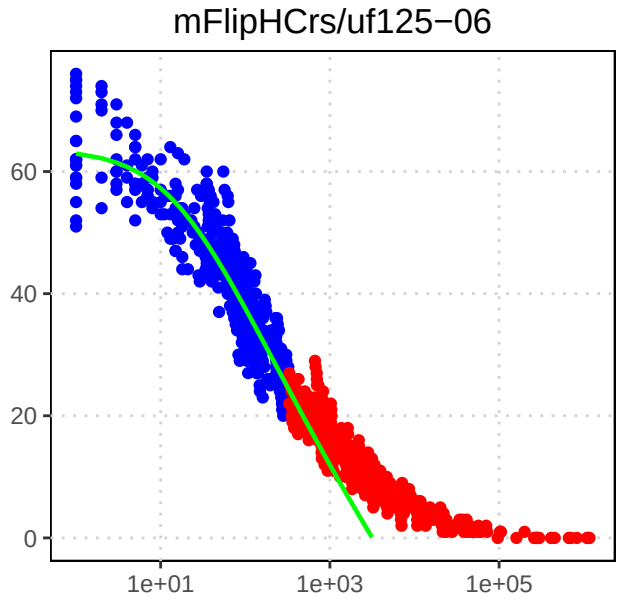

mFlipHCrs/uf125−01
75
50
25
0
1e+01
1e+03
1e+05

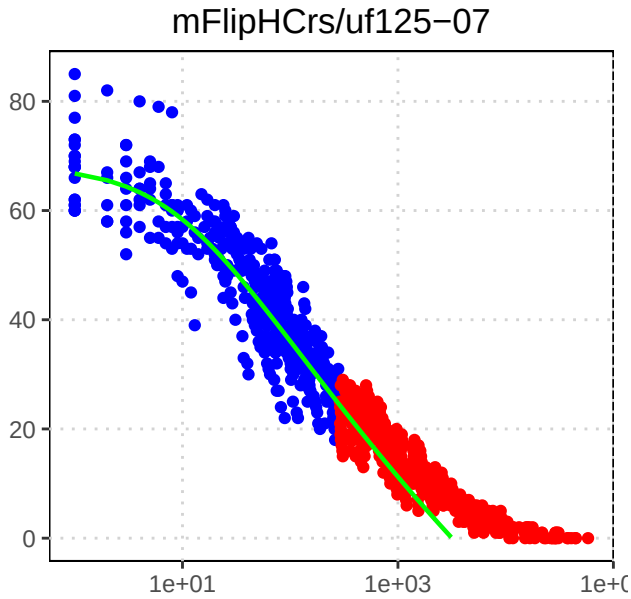

mFlipHCrs/uf125−02
100
75
50
25
0
1e+01
1e+03
1e+05

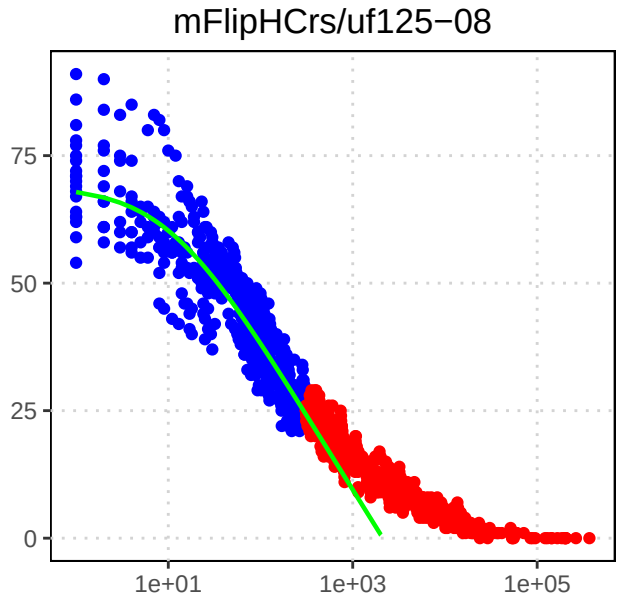

mFlipHCrs/uf125−03
80
60
40
20
0
1e+01
1e+03
1e+05

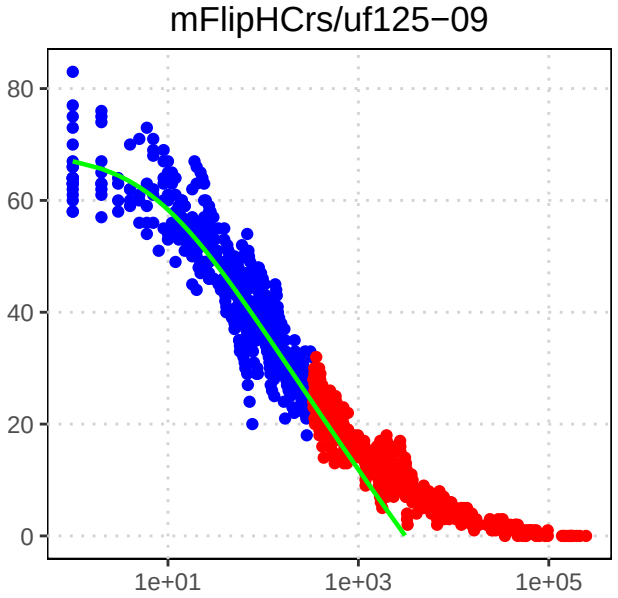

mFlipHCrs/uf125−04
80
60
40
20
0
1e+01
1e+03
1e+05

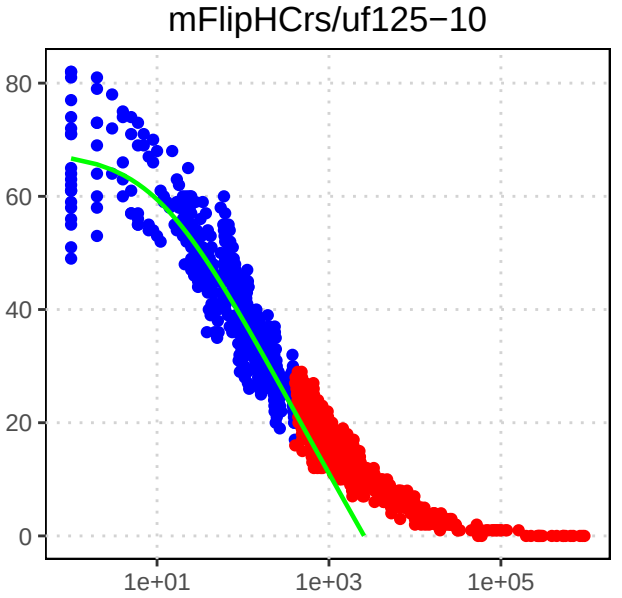

mFlipHCrs/uf125−05
80
60
40
20
0
1e+01
1e+03
1e+05

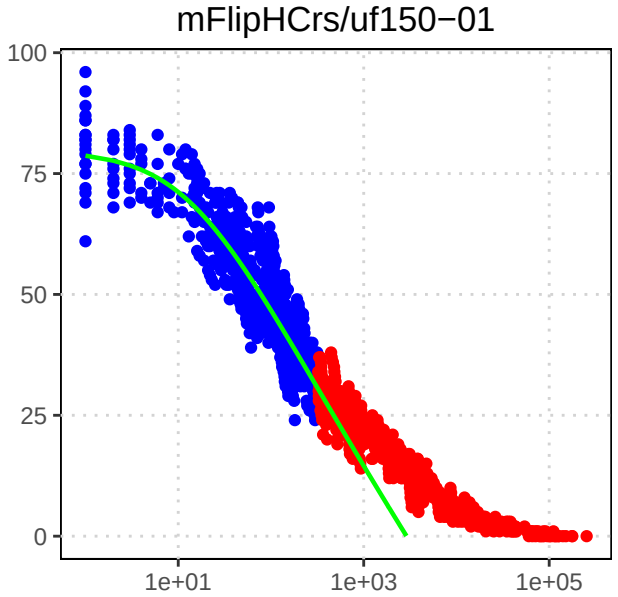

mFlipHCrs/uf125−06
60
40
20
0
1e+01
1e+03
1e+05

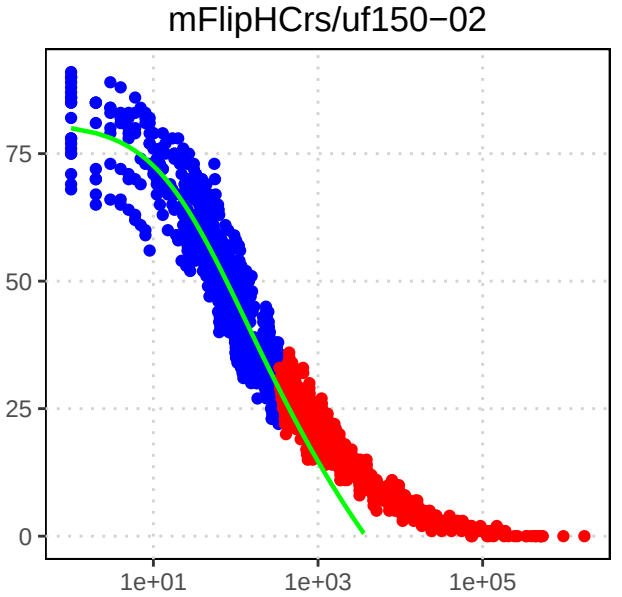

mFlipHCrs/uf125−07
80
60
40
20
0
1e+01
1e+03

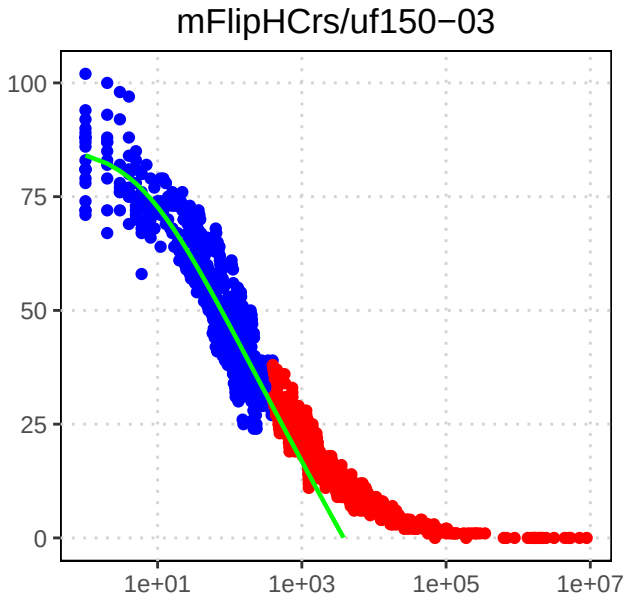

mFlipHCrs/uf125−08
75
50
25
0
1e+01
1e+03
1e+05

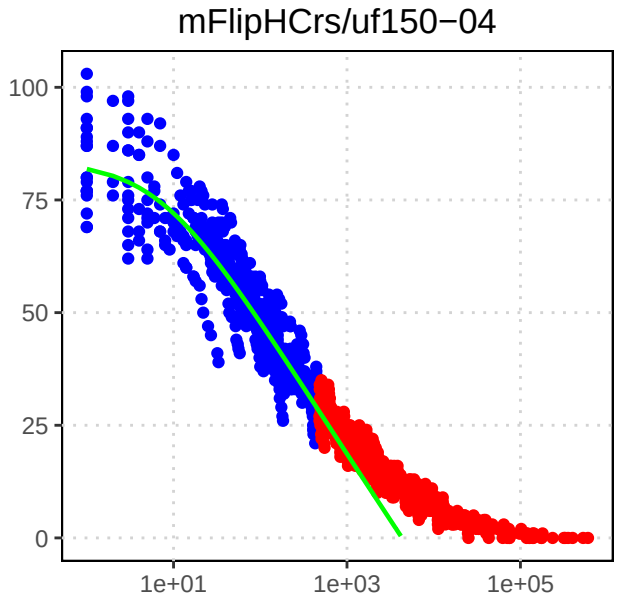

mFlipHCrs/uf125−09
80
60
40
20
0
1e+01
1e+03
1e+05

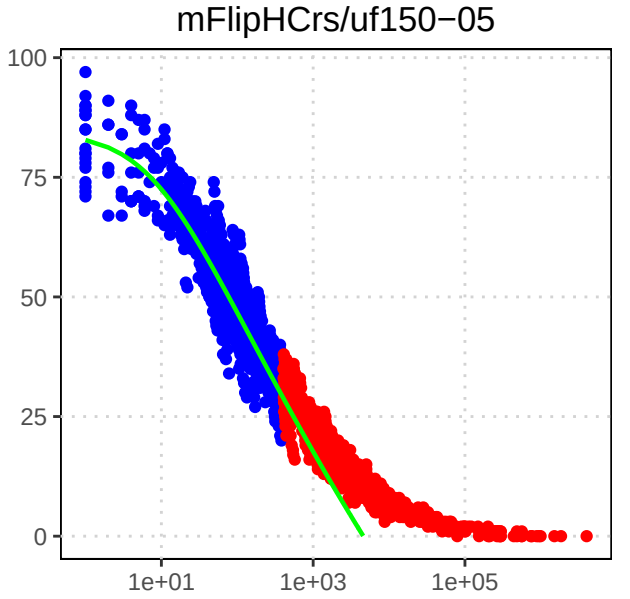

mFlipHCrs/uf125−10
80
60
40
20
0
1e+01
1e+03
1e+05

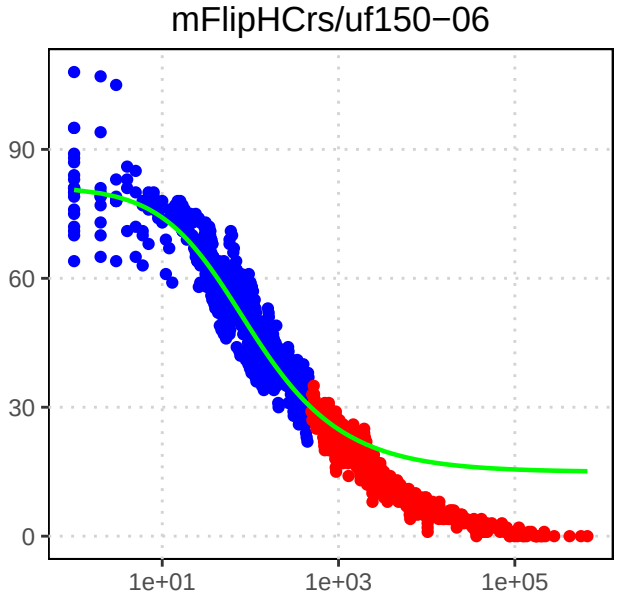

mFlipHCrs/uf150−01
100
75
50
25
0
1e+01
1e+03
1e+05

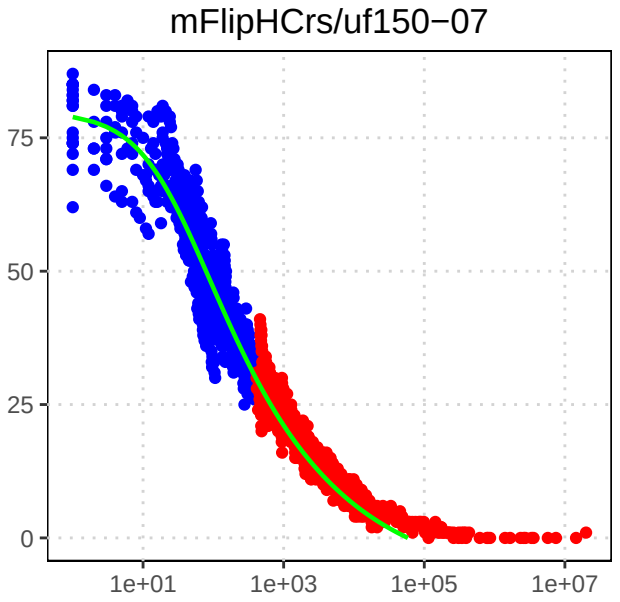

mFlipHCrs/uf150−02
75
50
25
0
1e+01
1e+03
1e+05

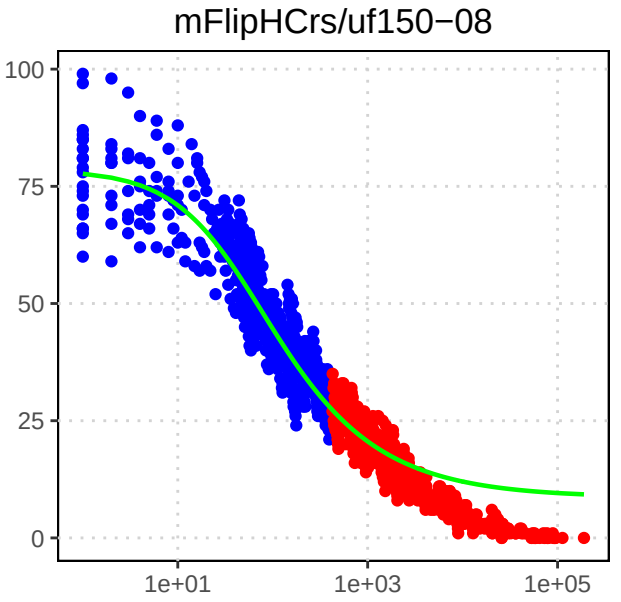

mFlipHCrs/uf150−03
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

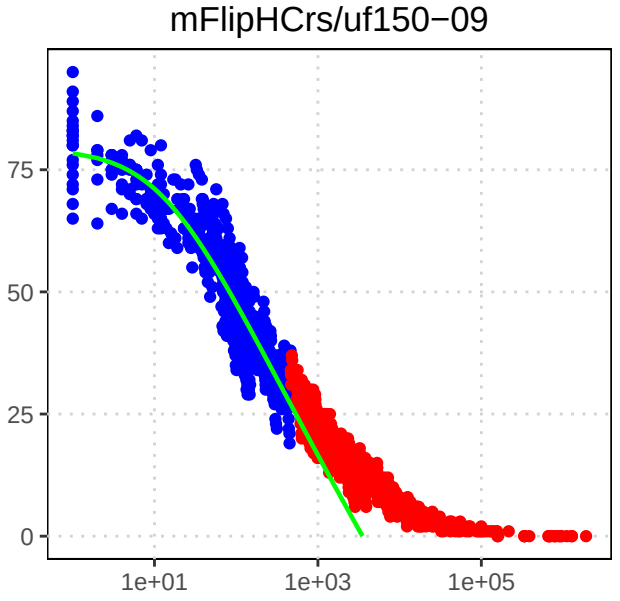

mFlipHCrs/uf150−04
100
75
50
25
0
1e+01
1e+03
1e+05

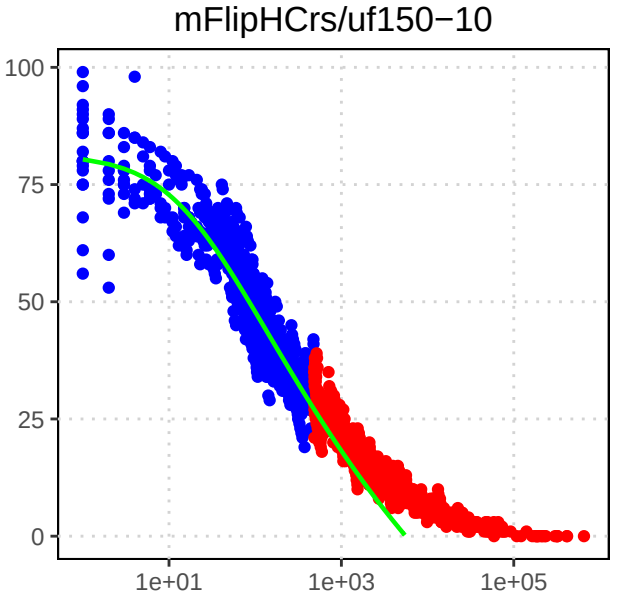

mFlipHCrs/uf150−05
100
75
50
25
0
1e+01
1e+03
1e+05

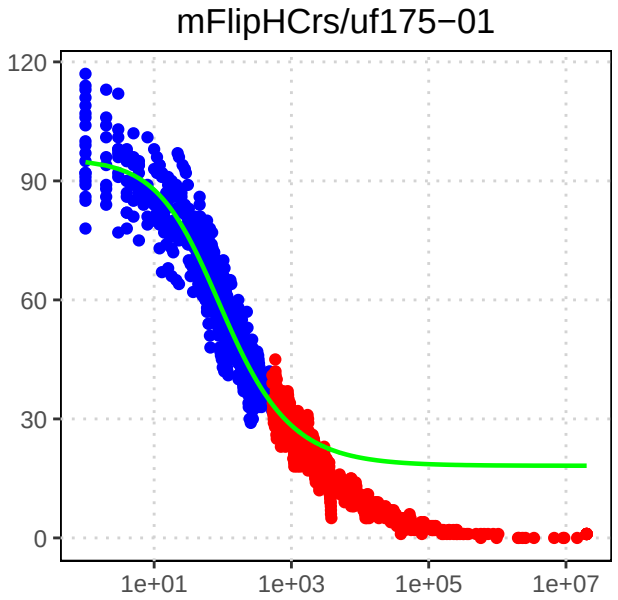

mFlipHCrs/uf150−06
90
60
30
0
1e+01
1e+03
1e+05

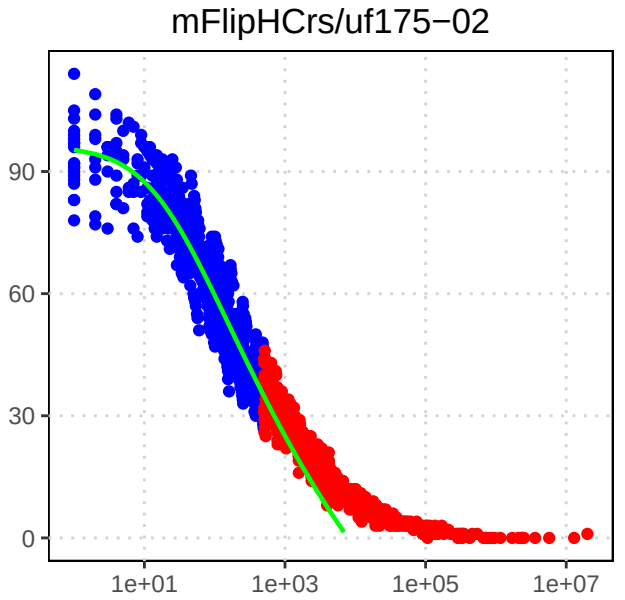

mFlipHCrs/uf150−07
75
50
25
0
1e+01
1e+03
1e+05
1e+07

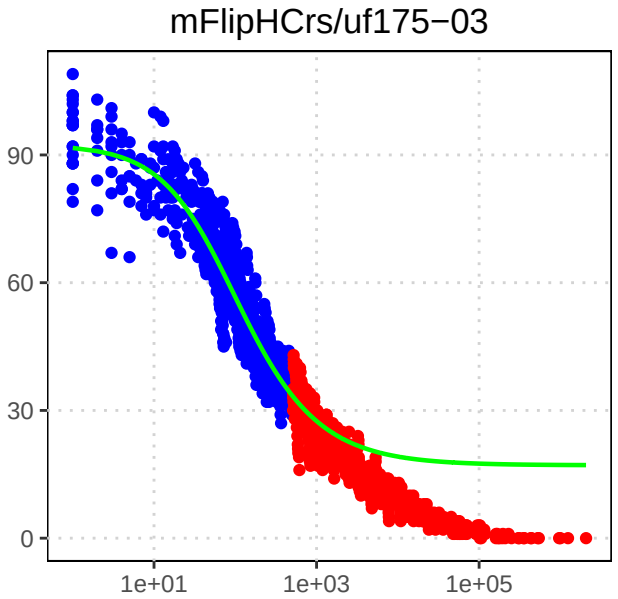

mFlipHCrs/uf150−08
100
75
50
25
0
1e+01
1e+03
1e+05

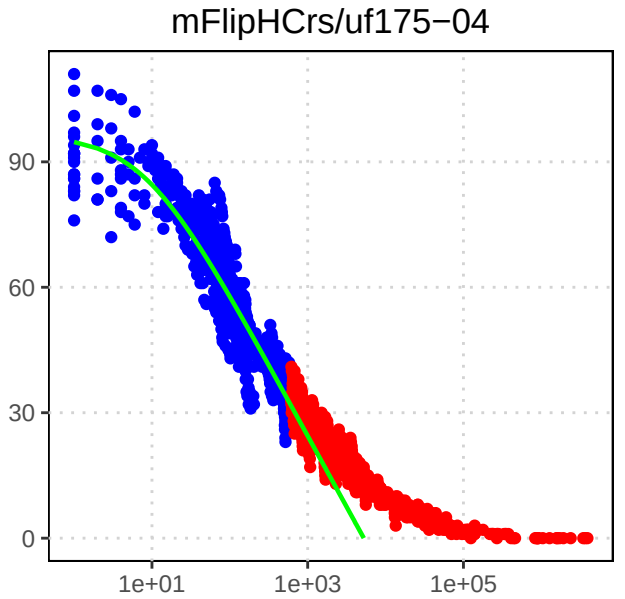

mFlipHCrs/uf150−09
75
50
25
0
1e+01
1e+03
1e+05

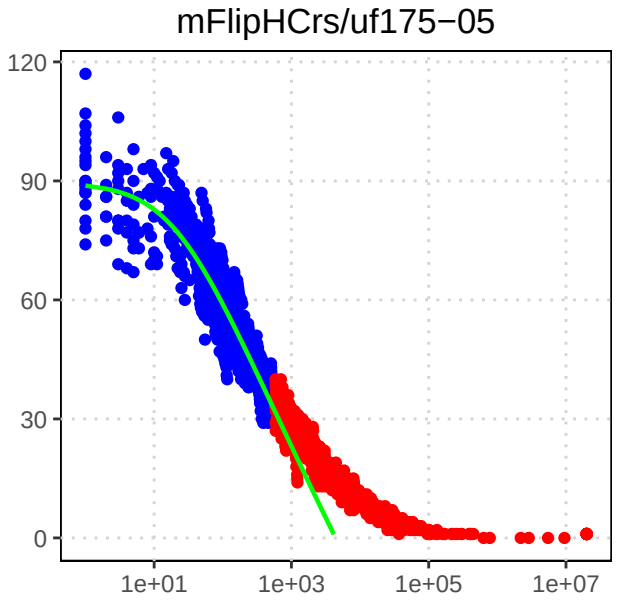

mFlipHCrs/uf150−10
100
75
50
25
0
1e+01
1e+03
1e+05

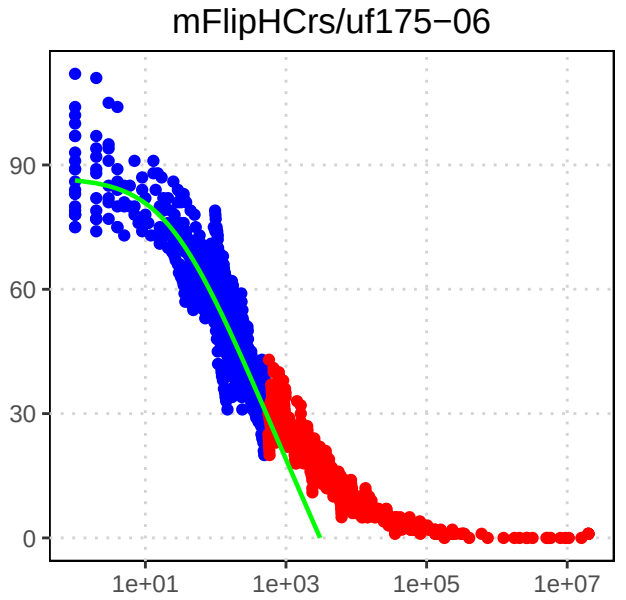

mFlipHCrs/uf175−01
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

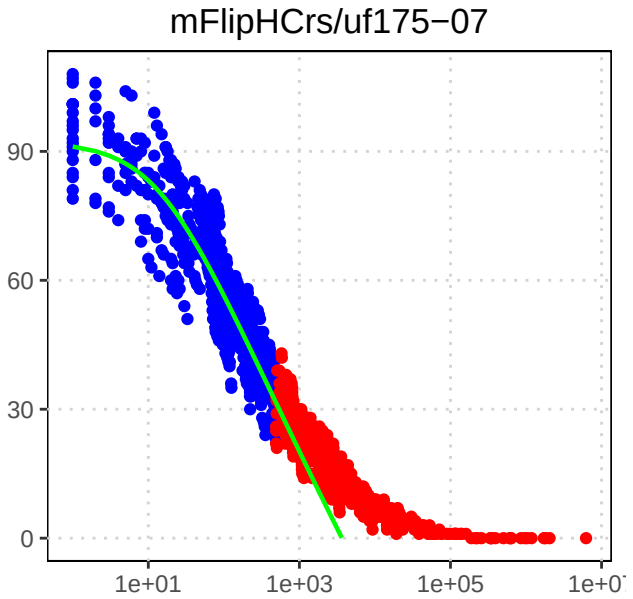

mFlipHCrs/uf175−02
90
60
30
0
1e+01
1e+03
1e+05
1e+07

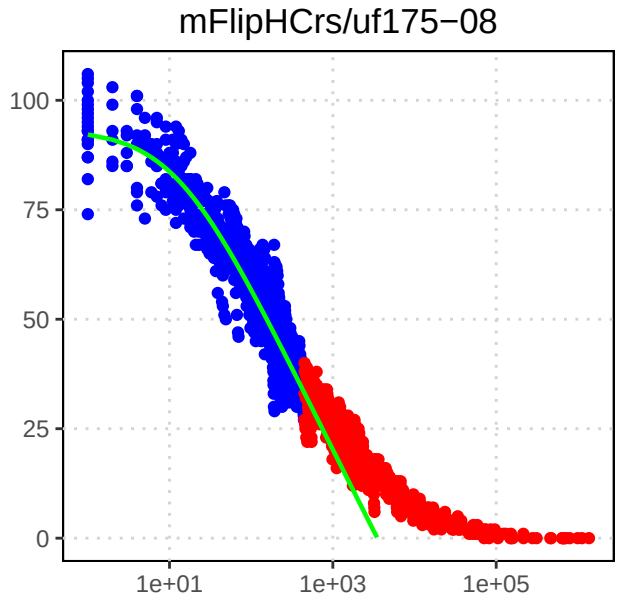

mFlipHCrs/uf175−03
90
60
30
0
1e+01
1e+03
1e+05

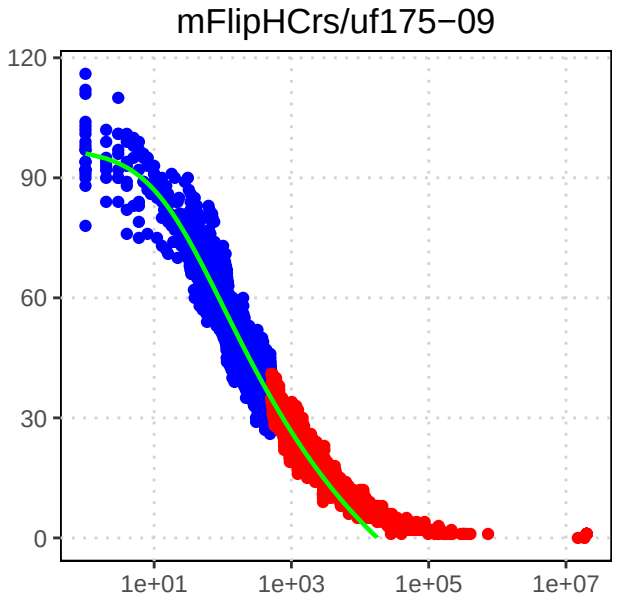

mFlipHCrs/uf175−04
90
60
30
0
1e+01
1e+03
1e+05

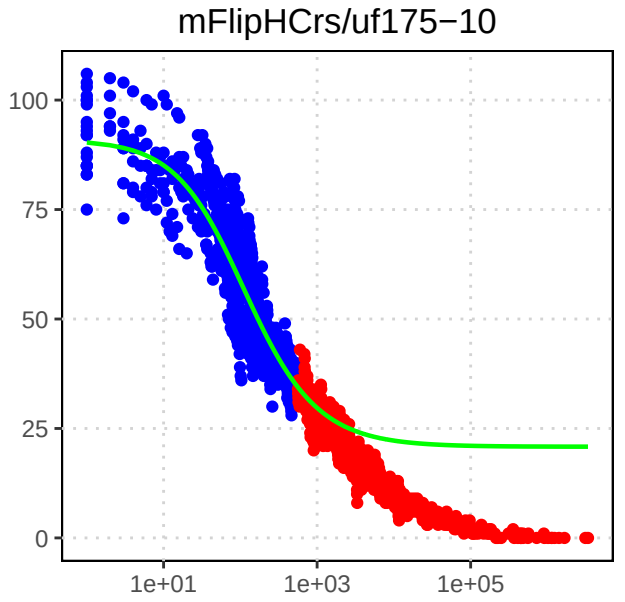

mFlipHCrs/uf175−05
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

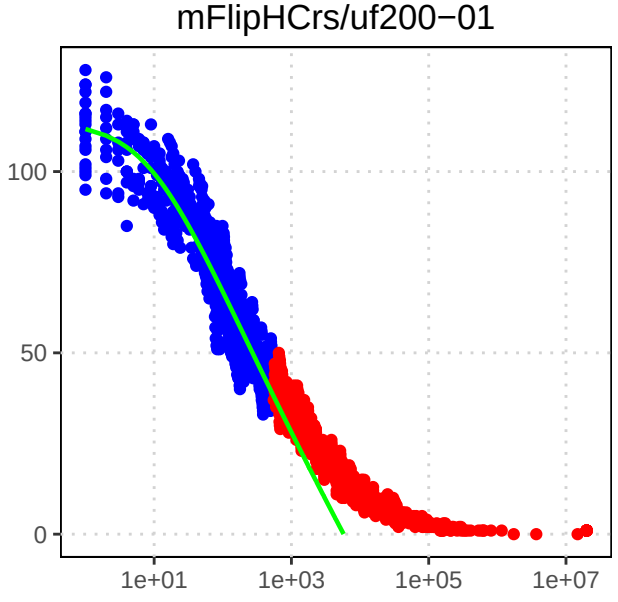

mFlipHCrs/uf175−06
90
60
30
0
1e+01
1e+03
1e+05
1e+07

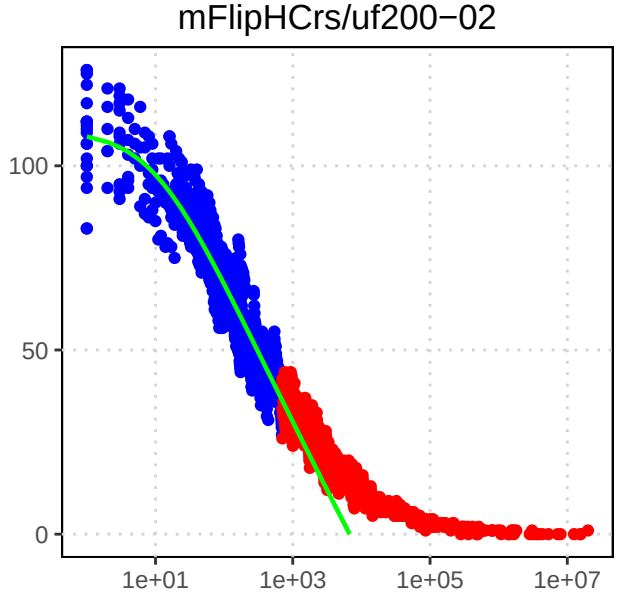

mFlipHCrs/uf175−07
90
60
30
0
1e+01
1e+03
1e+05

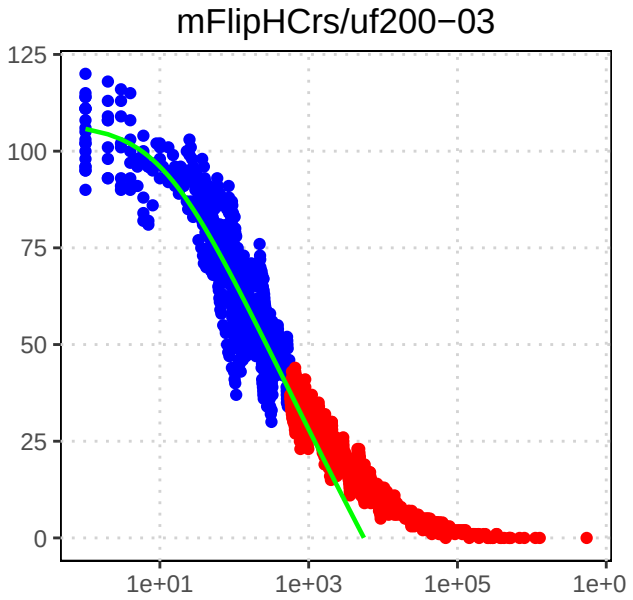

mFlipHCrs/uf175−08
100
75
50
25
0
1e+01
1e+03
1e+05

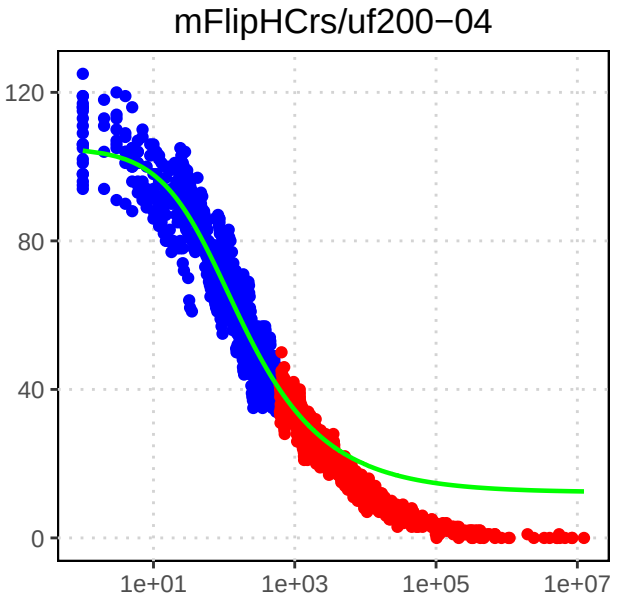

mFlipHCrs/uf175−09
120
90
60
30
0
1e+01
1e+03
1e+05
1e+07

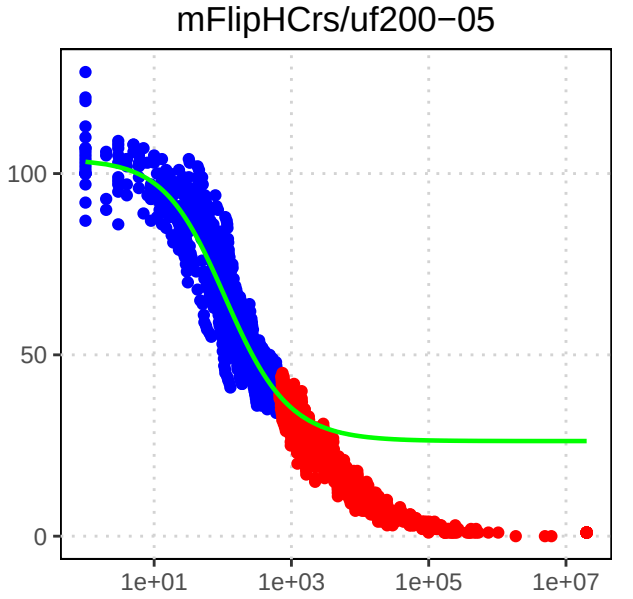

mFlipHCrs/uf175−10
100
75
50
25
0
1e+01
1e+03
1e+05

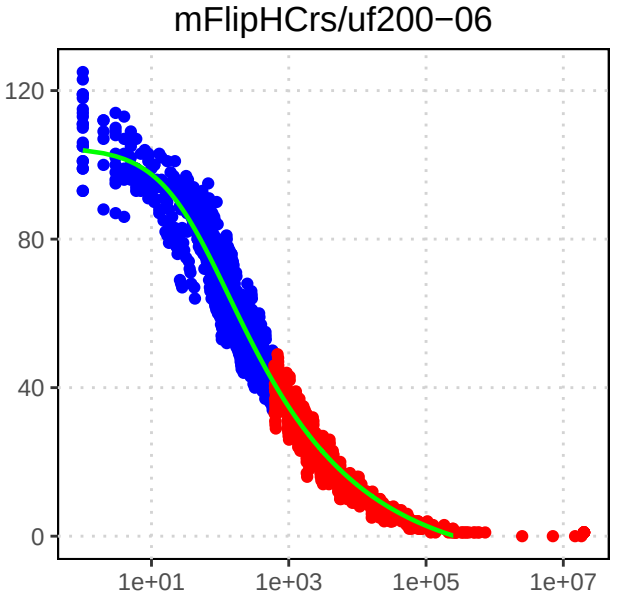

mFlipHCrs/uf200−01
100
50
0
1e+01
1e+03
1e+05
1e+07

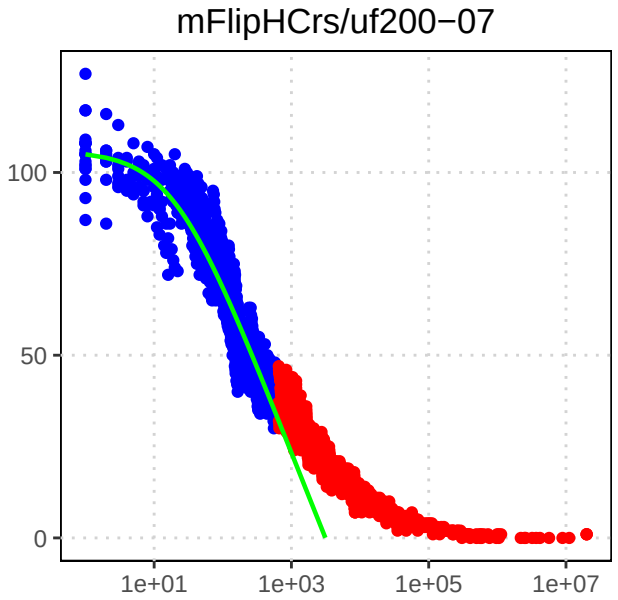

mFlipHCrs/uf200−02
100
50
0
1e+01
1e+03
1e+05
1e+07

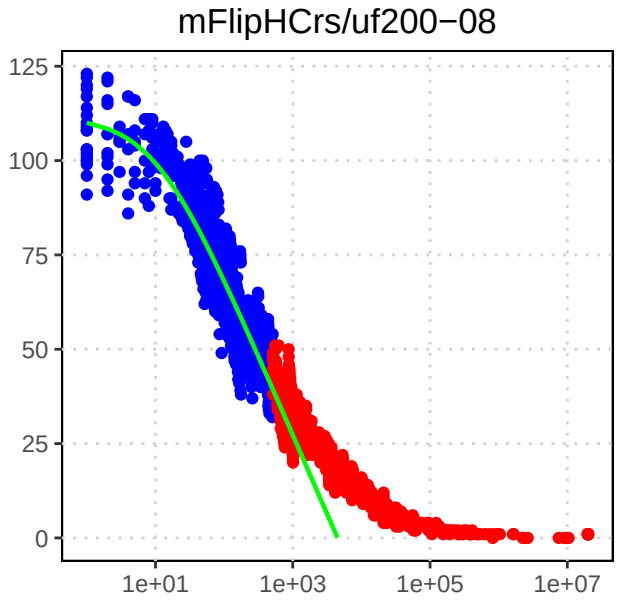

mFlipHCrs/uf200−03
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+0

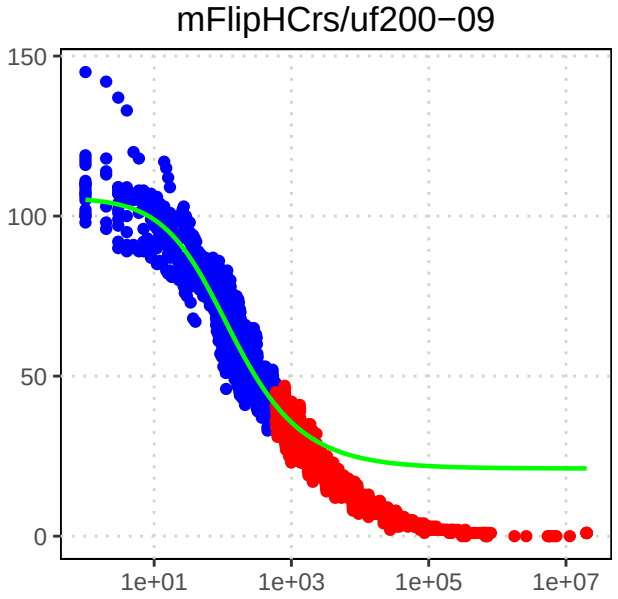

mFlipHCrs/uf200−04
120
80
40
0
1e+01
1e+03
1e+05
1e+07

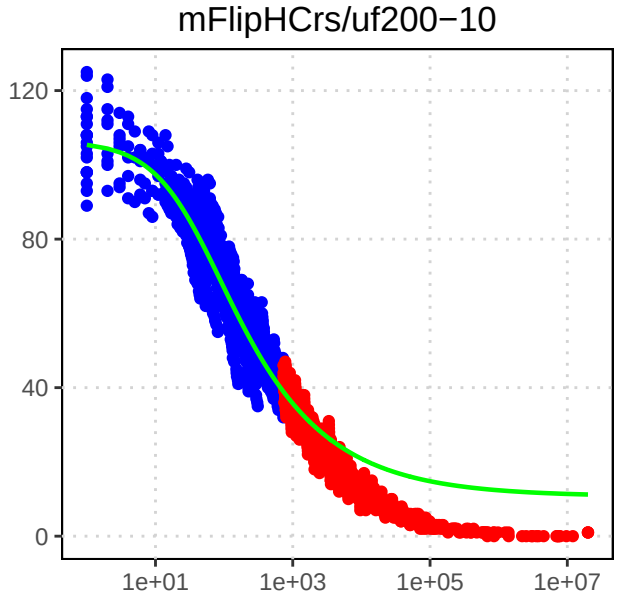

mFlipHCrs/uf200−05
100
50
0
1e+01
1e+03
1e+05
1e+07

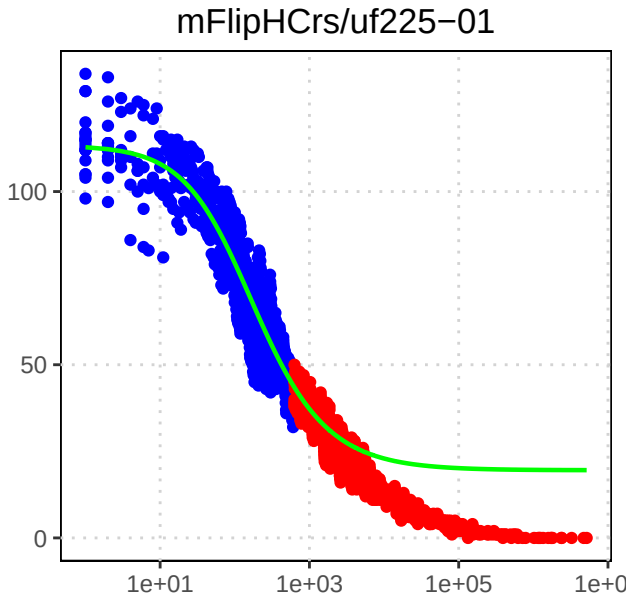

mFlipHCrs/uf200−06
120
80
40
0
1e+01
1e+03
1e+05
1e+07

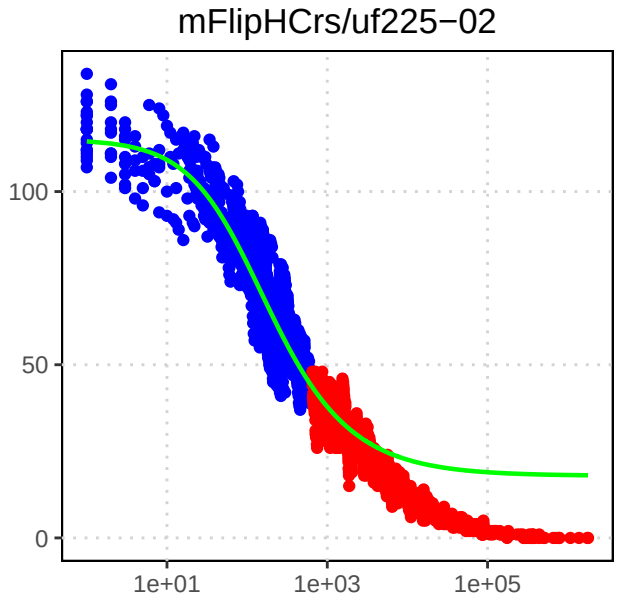

mFlipHCrs/uf200−07
100
50
0
1e+01
1e+03
1e+05
1e+07

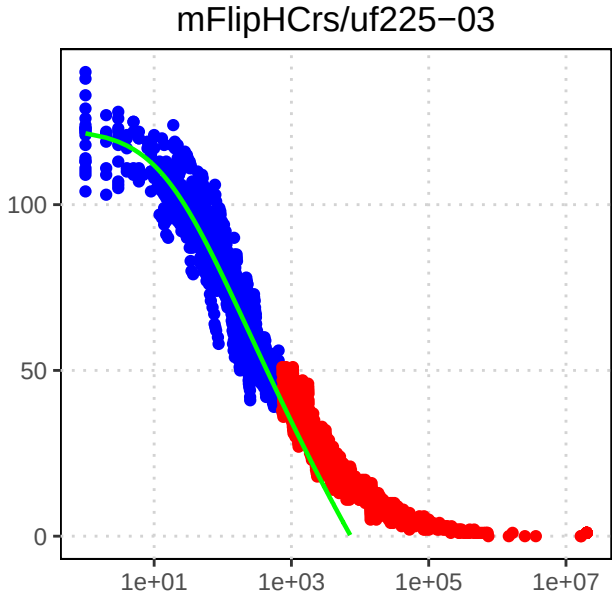

mFlipHCrs/uf200−08
125
100
75
50
25
0
1e+01
1e+03
1e+05
1e+07

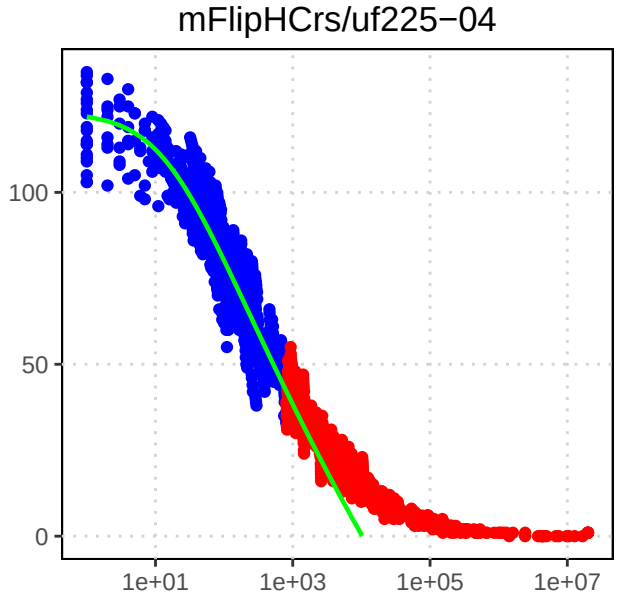

mFlipHCrs/uf200−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07

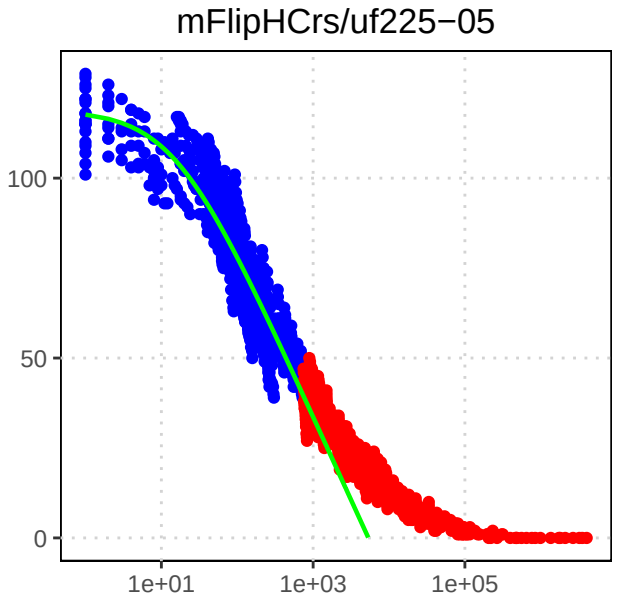

mFlipHCrs/uf200−10
120
80
40
0
1e+01
1e+03
1e+05
1e+07

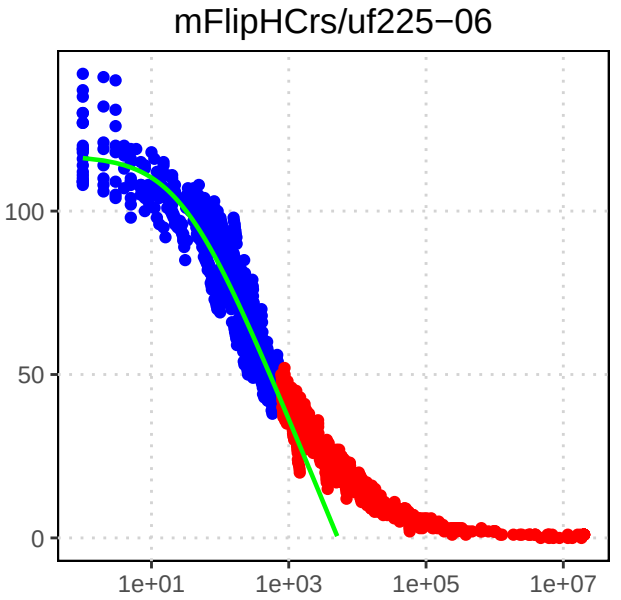

mFlipHCrs/uf225−01
100
50
0
1e+01
1e+03
1e+05
1e+0

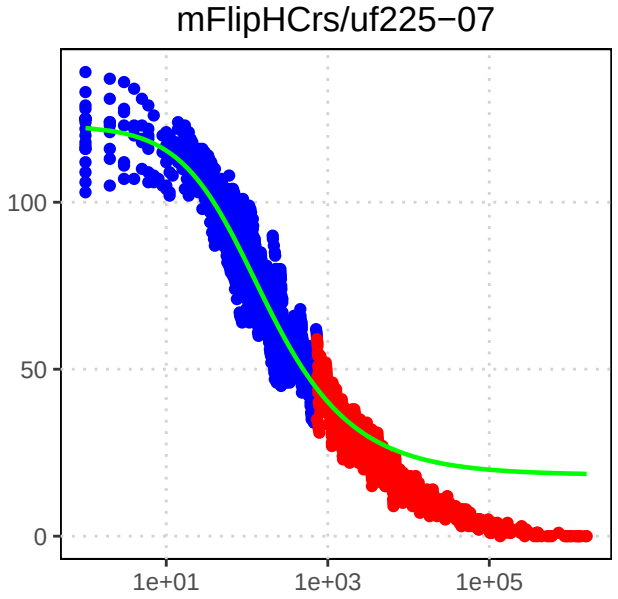

mFlipHCrs/uf225−02
100
50
0
1e+01
1e+03
1e+05

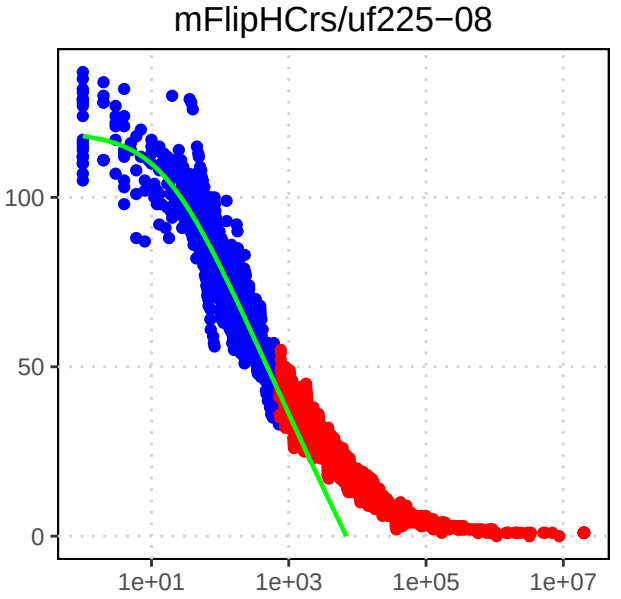

mFlipHCrs/uf225−03
100
50
0
1e+01
1e+03
1e+05
1e+07

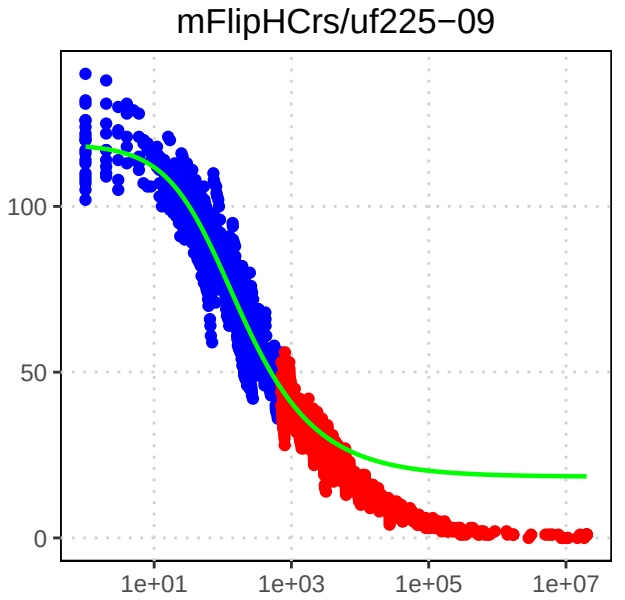

mFlipHCrs/uf225−04
100
50
0
1e+01
1e+03
1e+05
1e+07

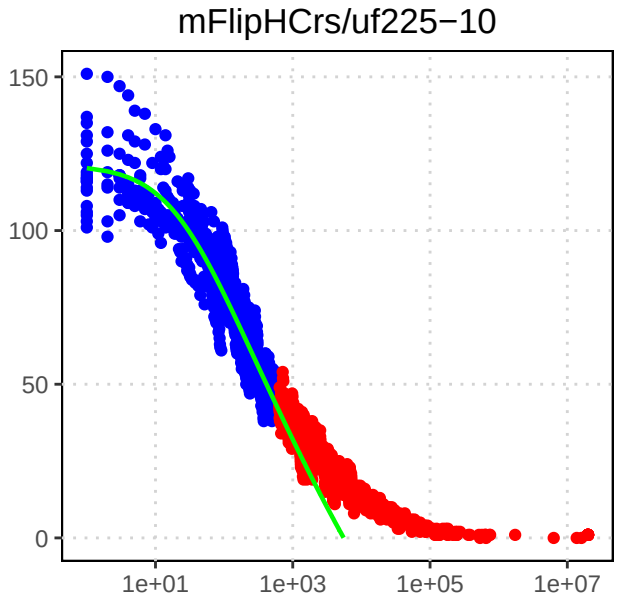

mFlipHCrs/uf225−05
100
50
0
1e+01
1e+03
1e+05

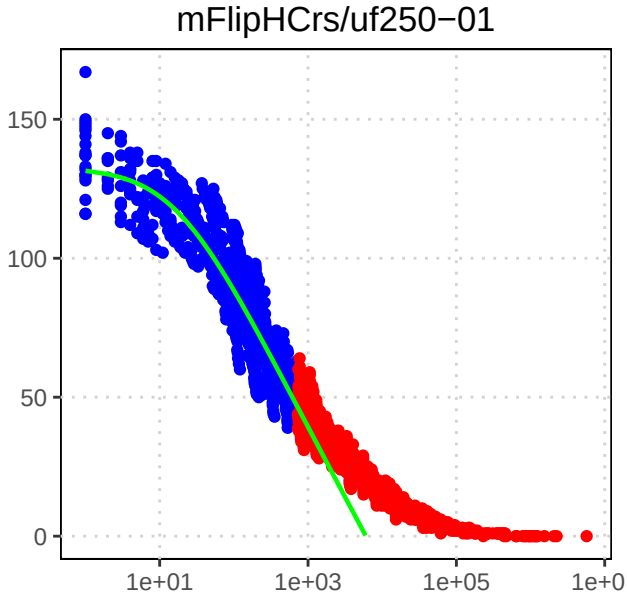

mFlipHCrs/uf225−06
100
50
0
1e+01
1e+03
1e+05
1e+07

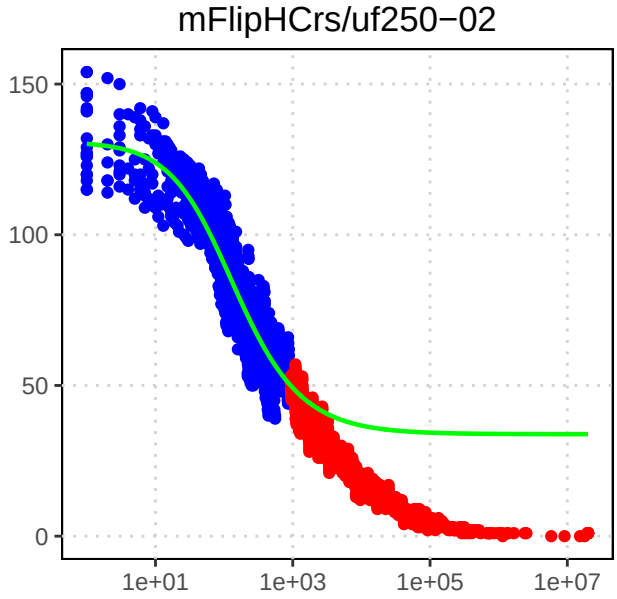

mFlipHCrs/uf225−07
100
50
0
1e+01
1e+03
1e+05

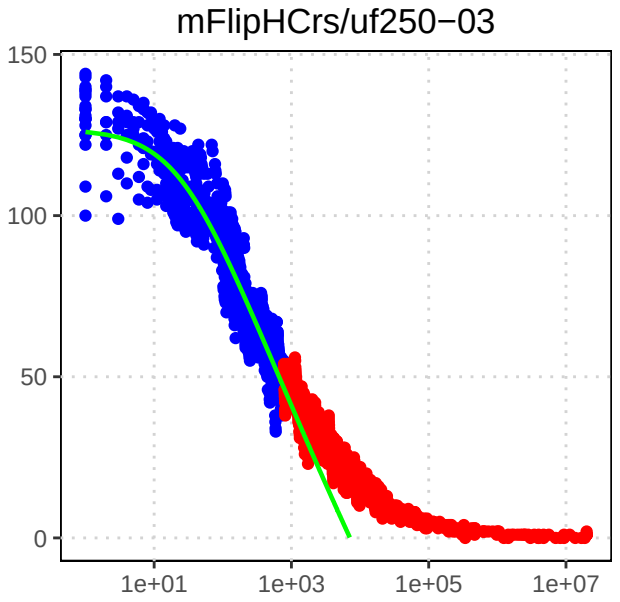

mFlipHCrs/uf225−08
100
50
0
1e+01
1e+03
1e+05
1e+07

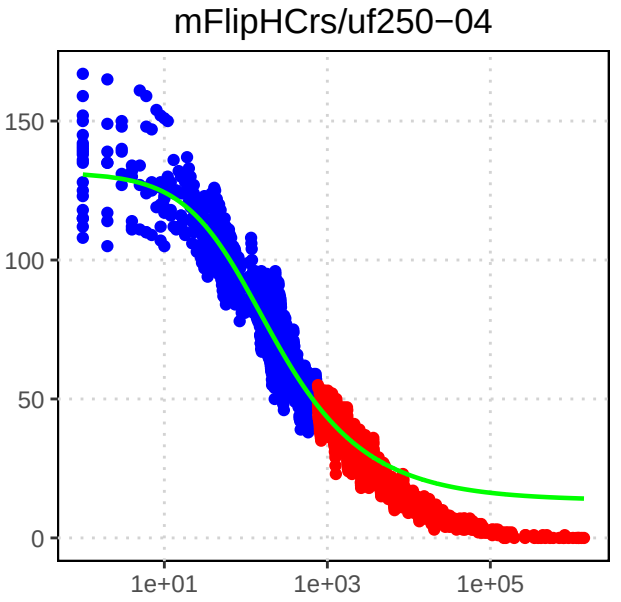

mFlipHCrs/uf225−09
100
50
0
1e+01
1e+03
1e+05
1e+07

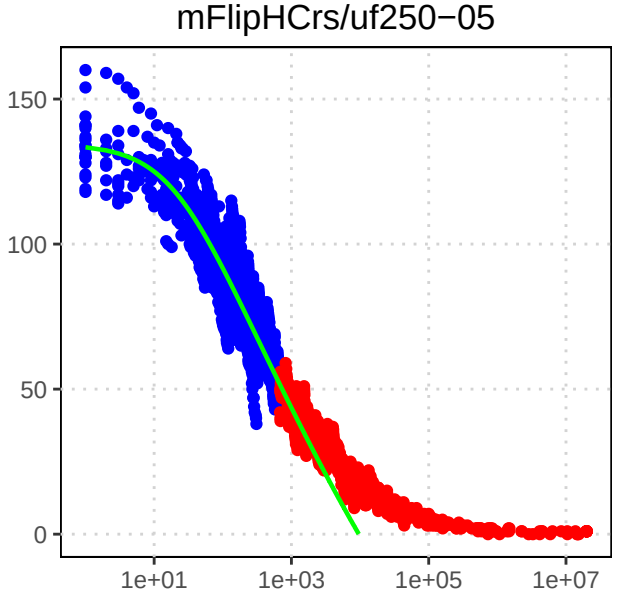

mFlipHCrs/uf225−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07

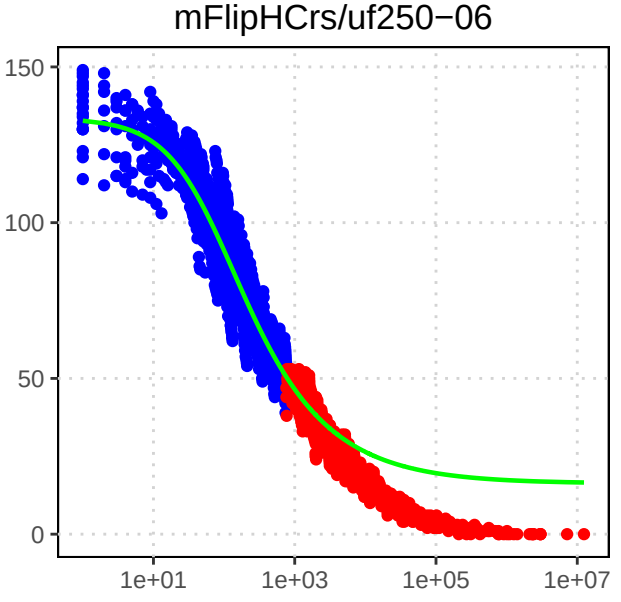

mFlipHCrs/uf250−01
150
100
50
0
1e+01
1e+03
1e+05
1e+0

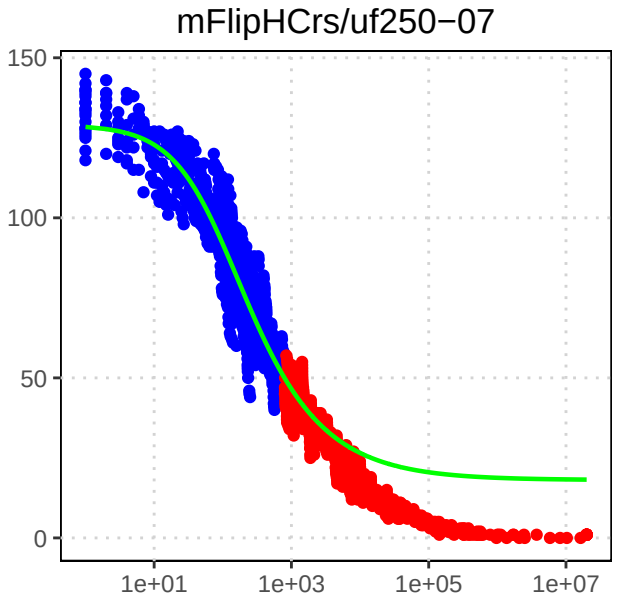

mFlipHCrs/uf250−02
150
100
50
0
1e+01
1e+03
1e+05
1e+07

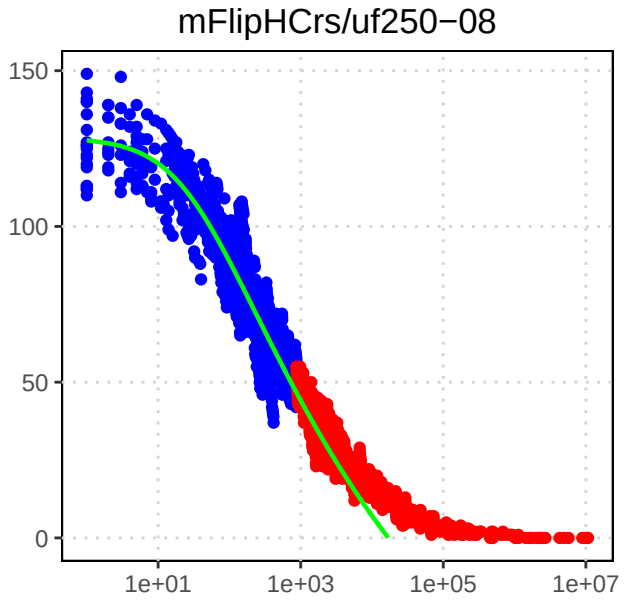

mFlipHCrs/uf250−03
150
100
50
0
1e+01
1e+03
1e+05
1e+07

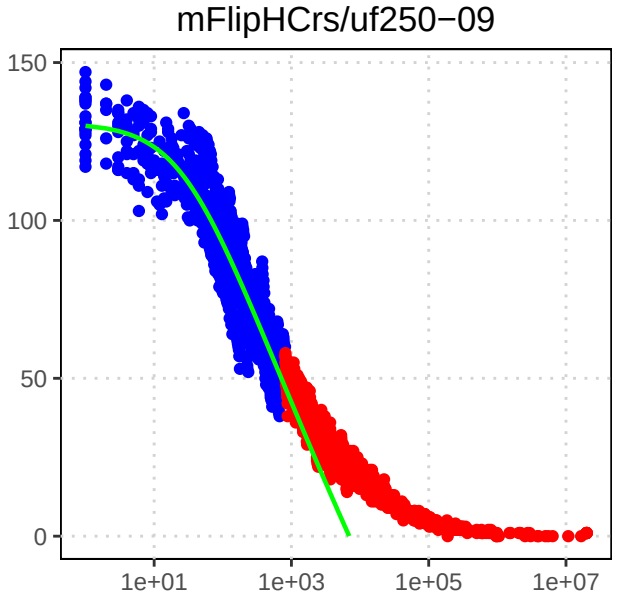

mFlipHCrs/uf250−04
150
100
50
0
1e+01
1e+03
1e+05

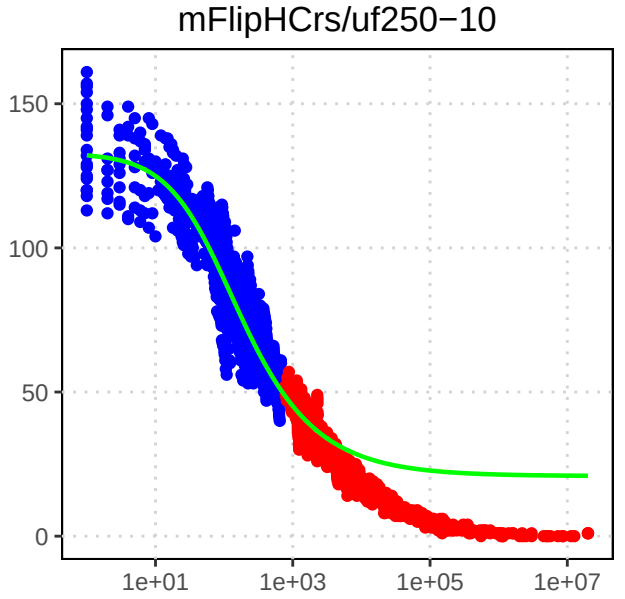

mFlipHCrs/uf250−05
150
100
50
0
1e+01
1e+03
1e+05
1e+07


mFlipHCrs/uf250−06
150
100
50
0
1e+01
1e+03
1e+05
1e+07


mFlipHCrs/uf250−07
150
100
50
0
1e+01
1e+03
1e+05
1e+07


mFlipHCrs/uf250−08
150
100
50
0
1e+01
1e+03
1e+05
1e+07


mFlipHCrs/uf250−09
150
100
50
0
1e+01
1e+03
1e+05
1e+07


mFlipHCrs/uf250−10
150
100
50
0
1e+01
1e+03
1e+05
1e+07