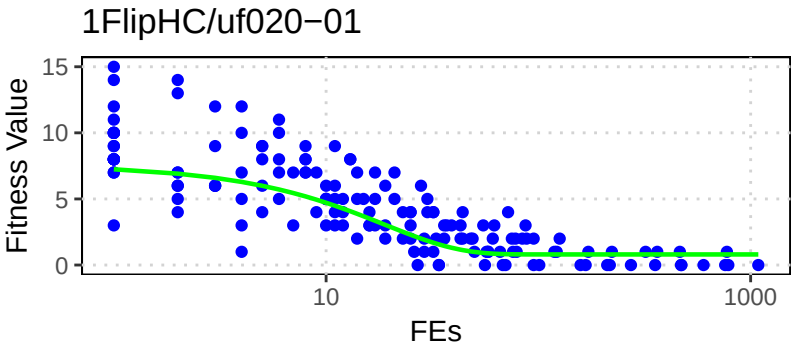
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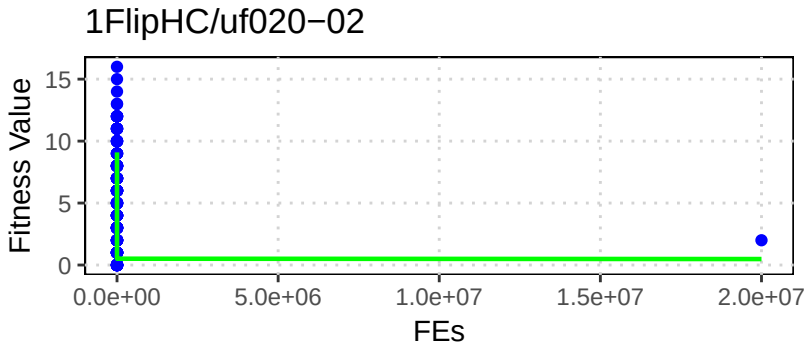
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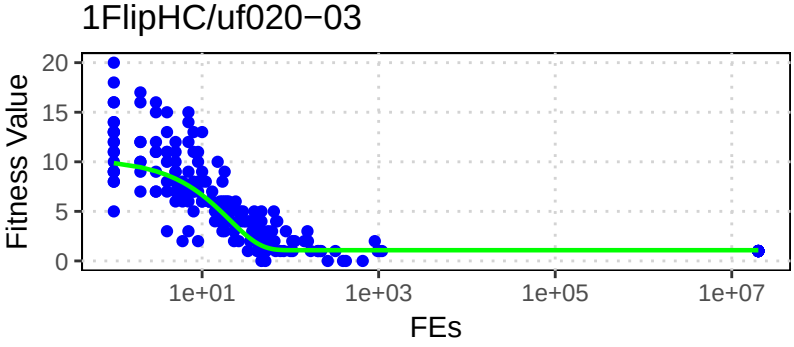
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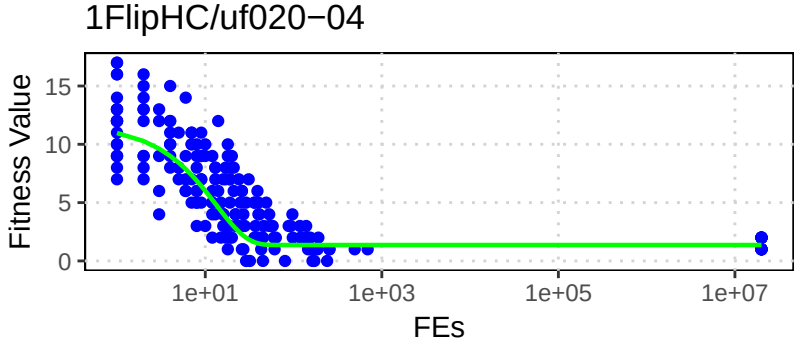
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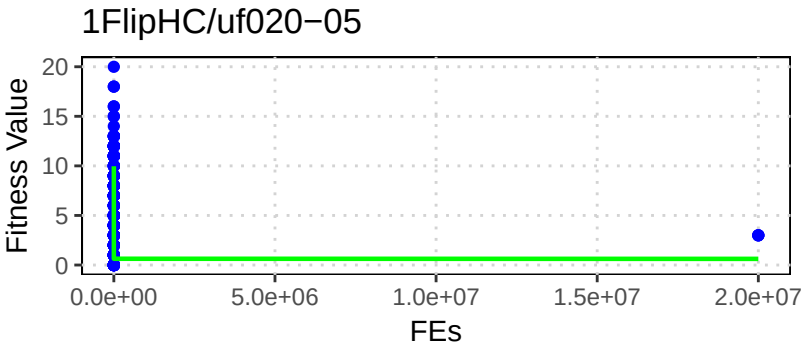
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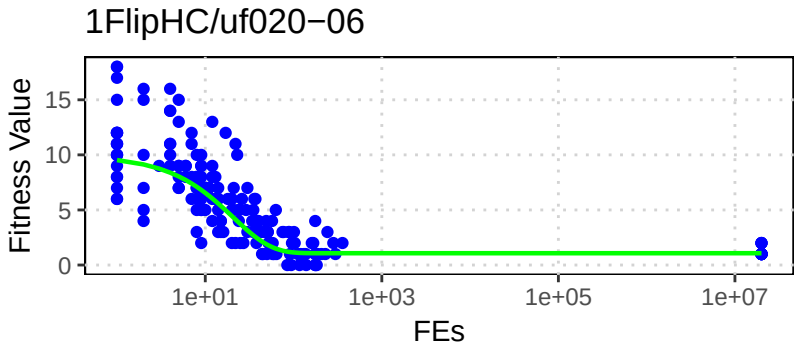
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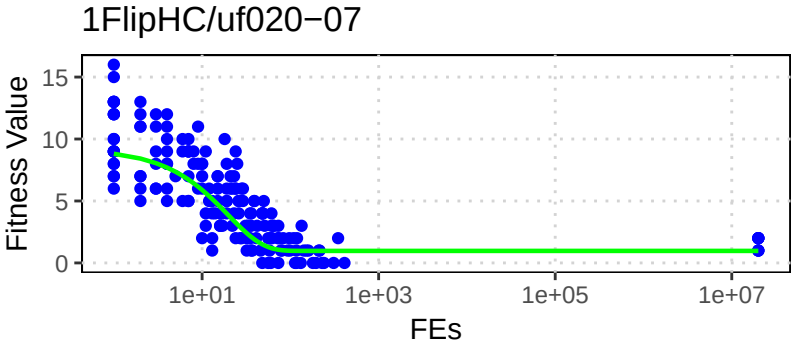
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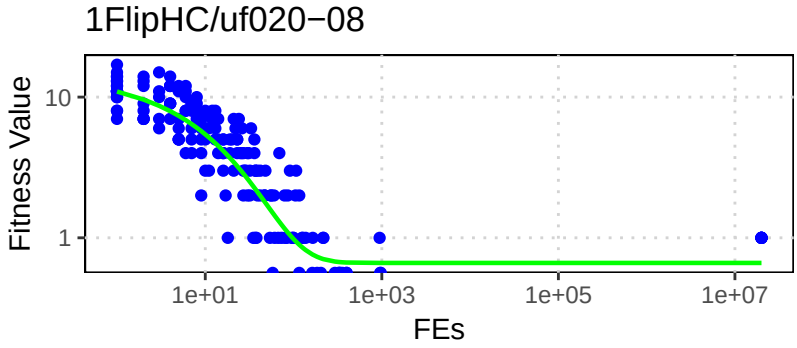
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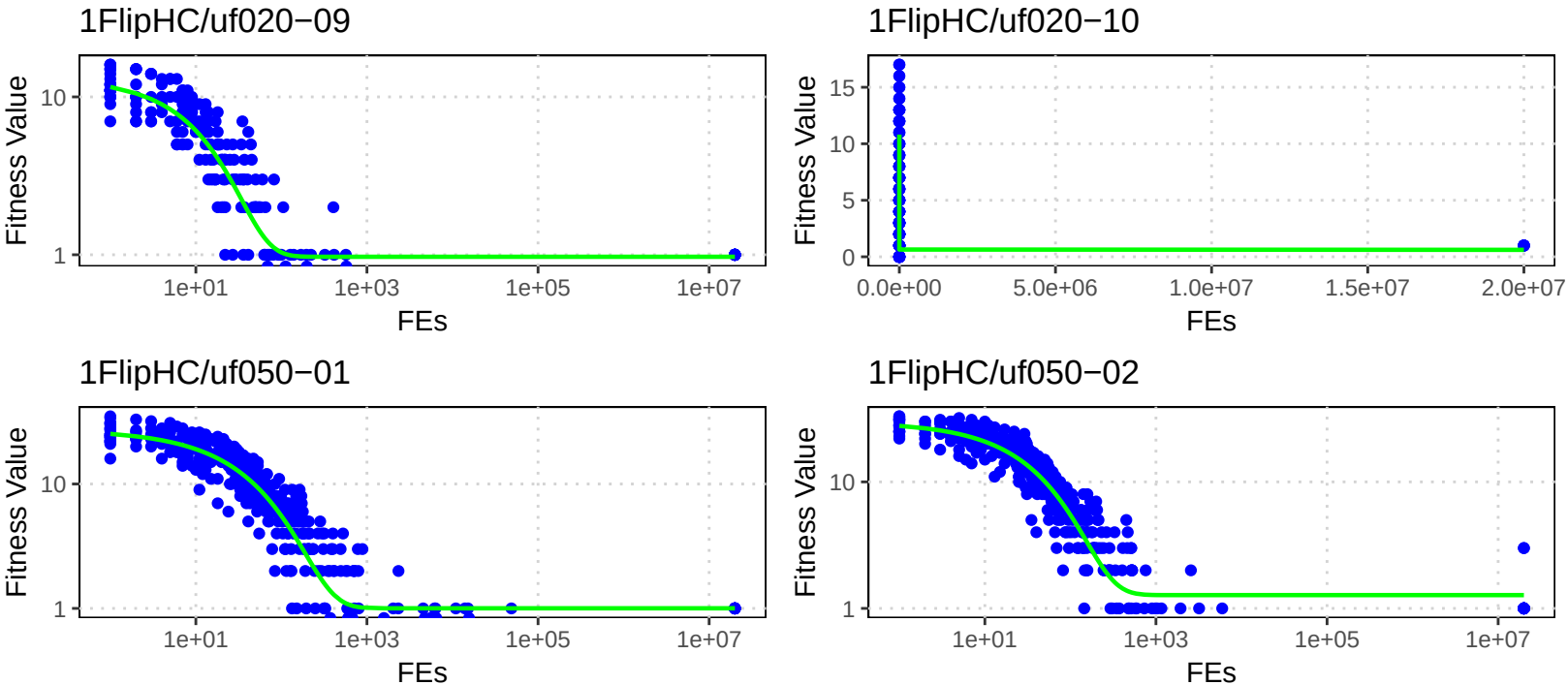
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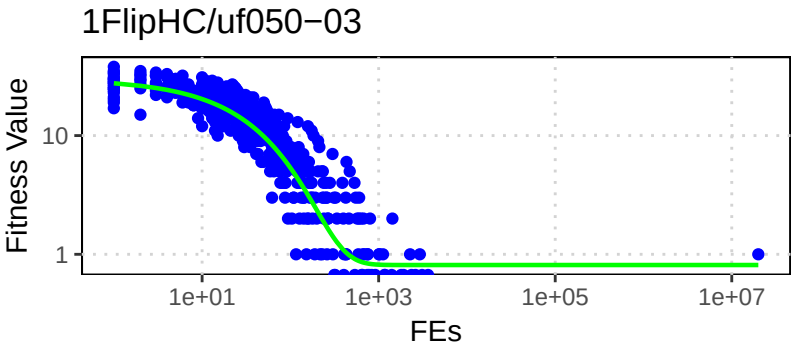
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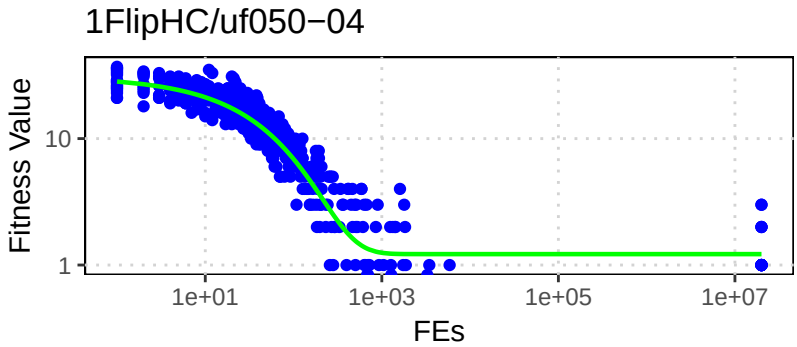
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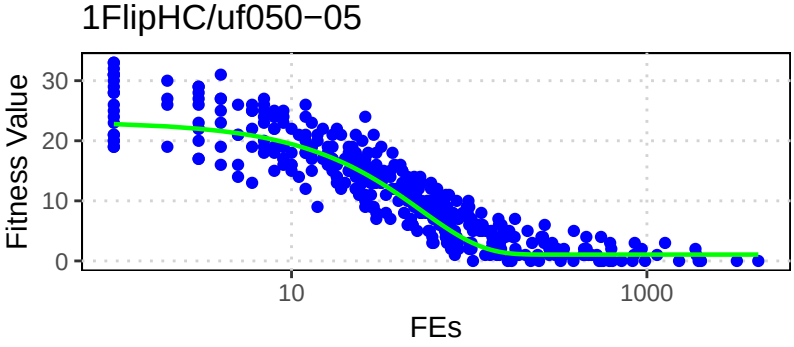
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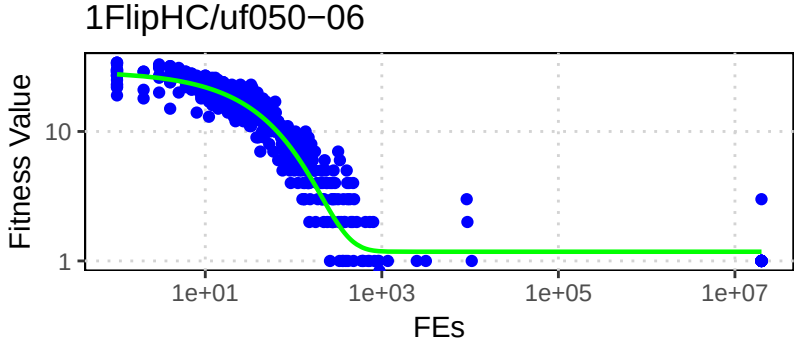
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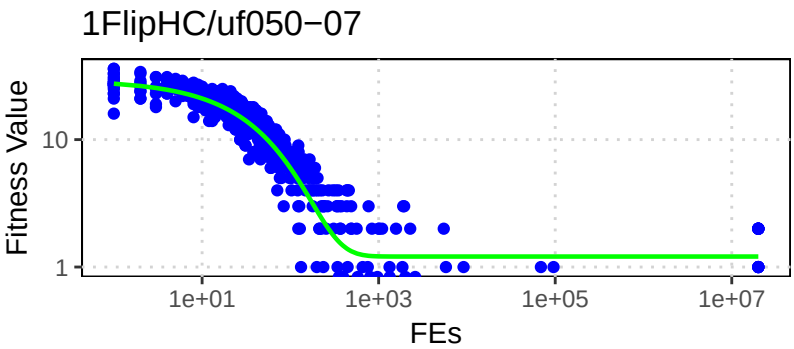
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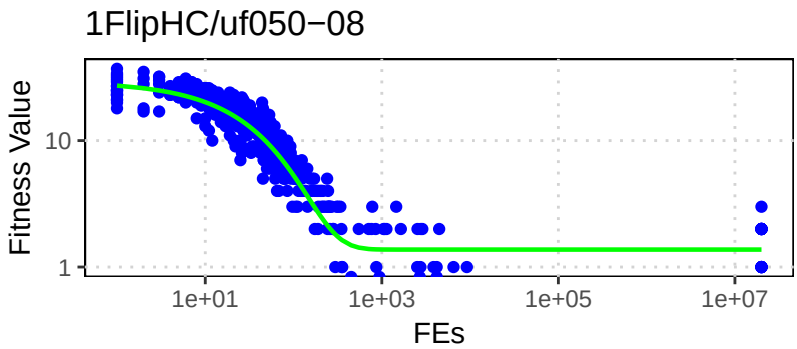
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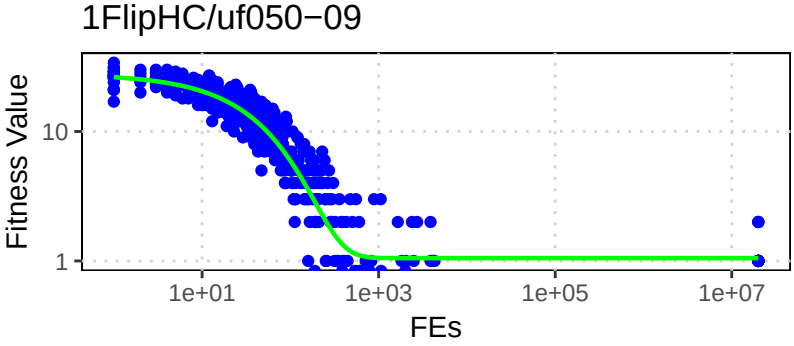
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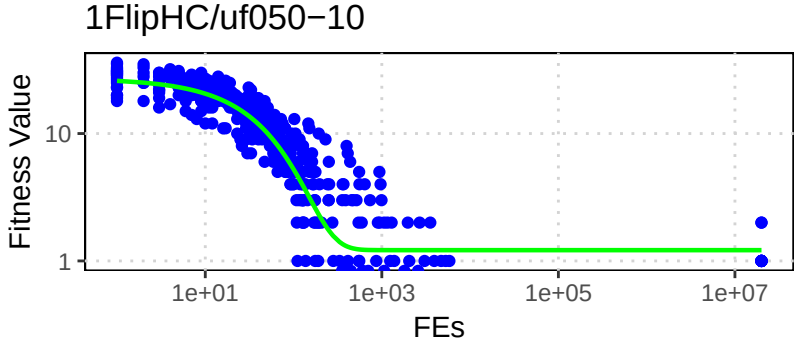
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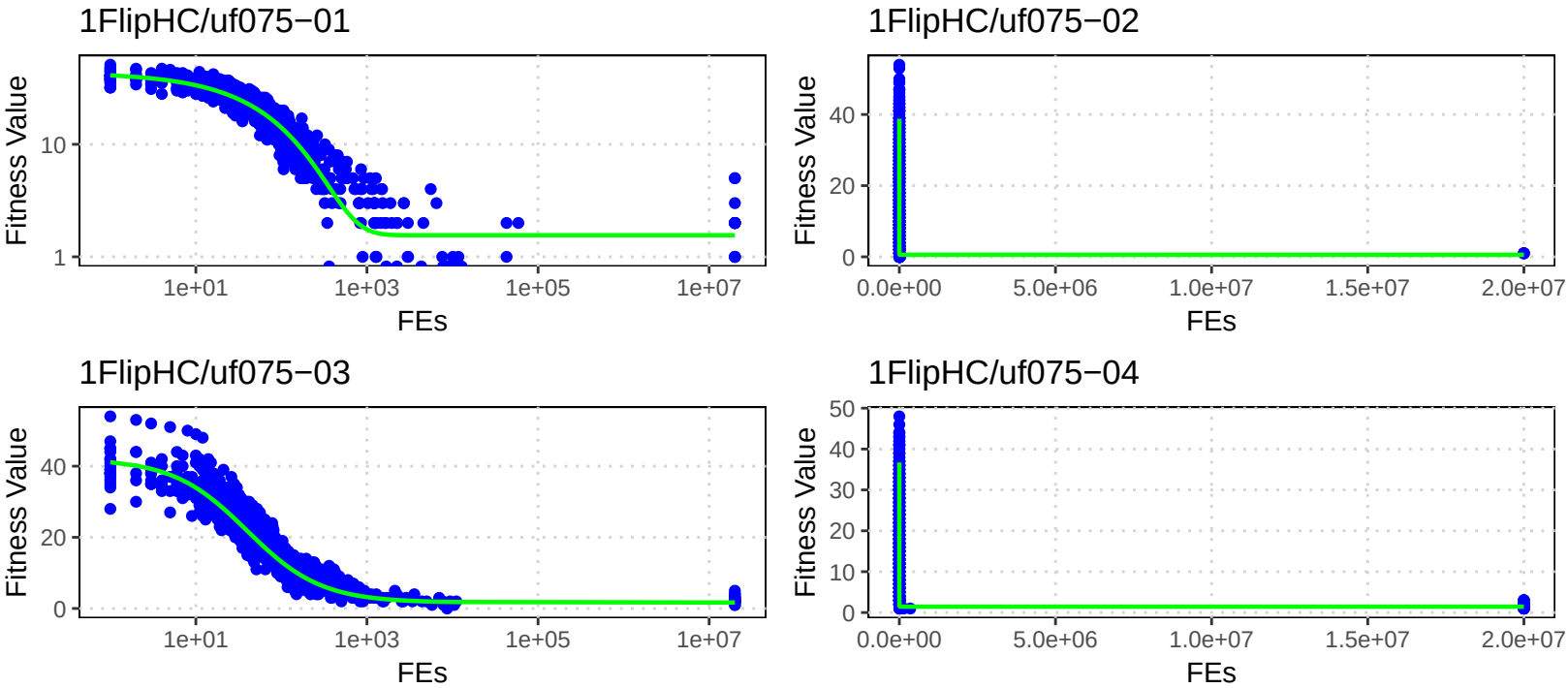
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FEs
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FEs
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Fitness Value
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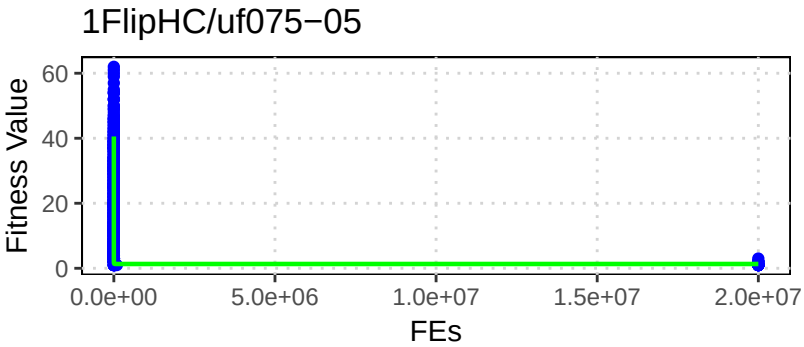
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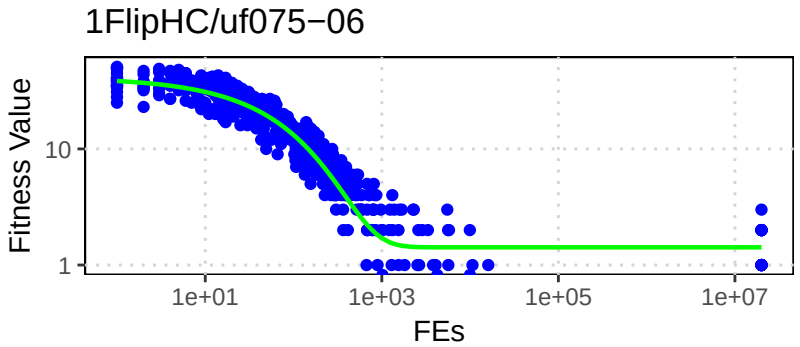
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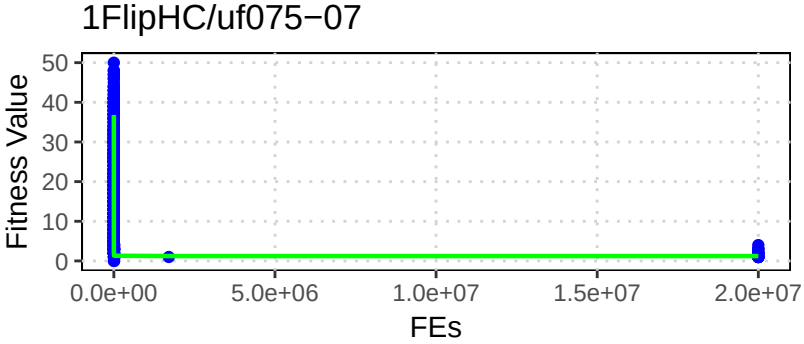
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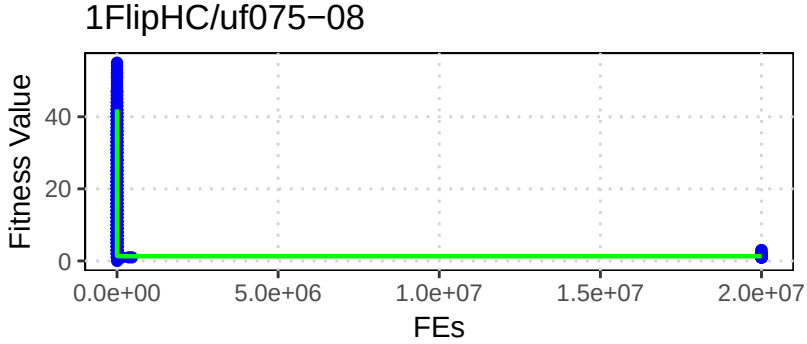
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2.0e+07
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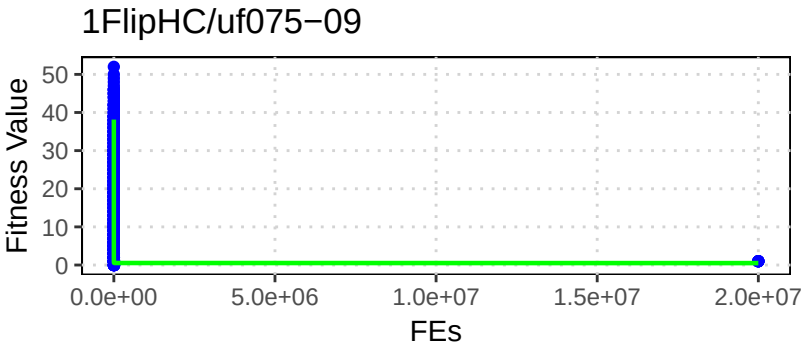
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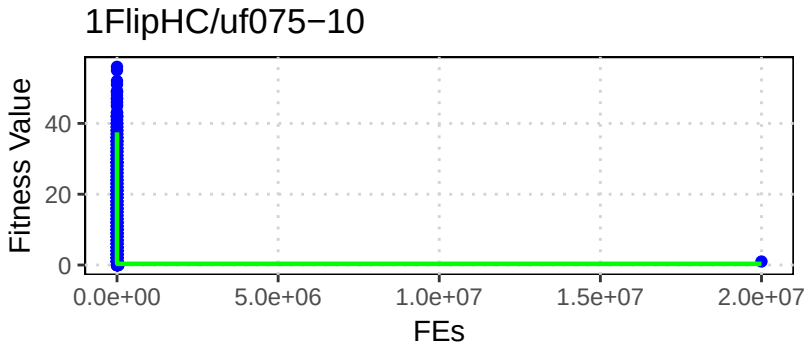
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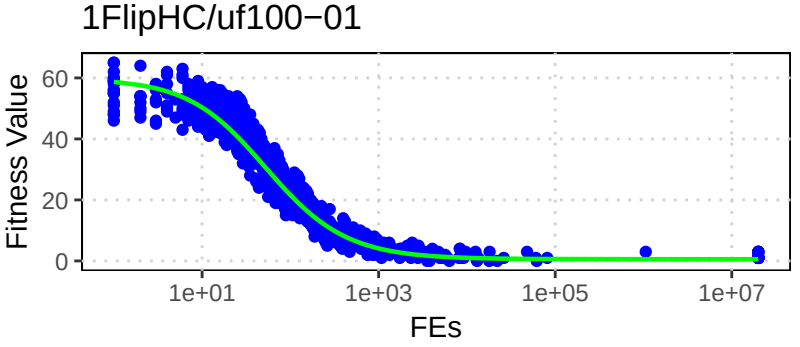
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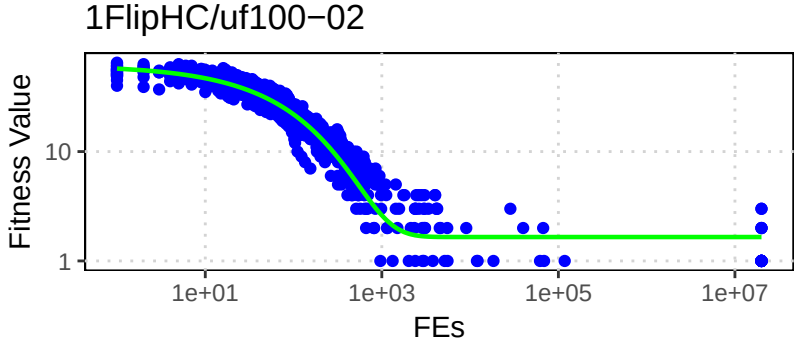
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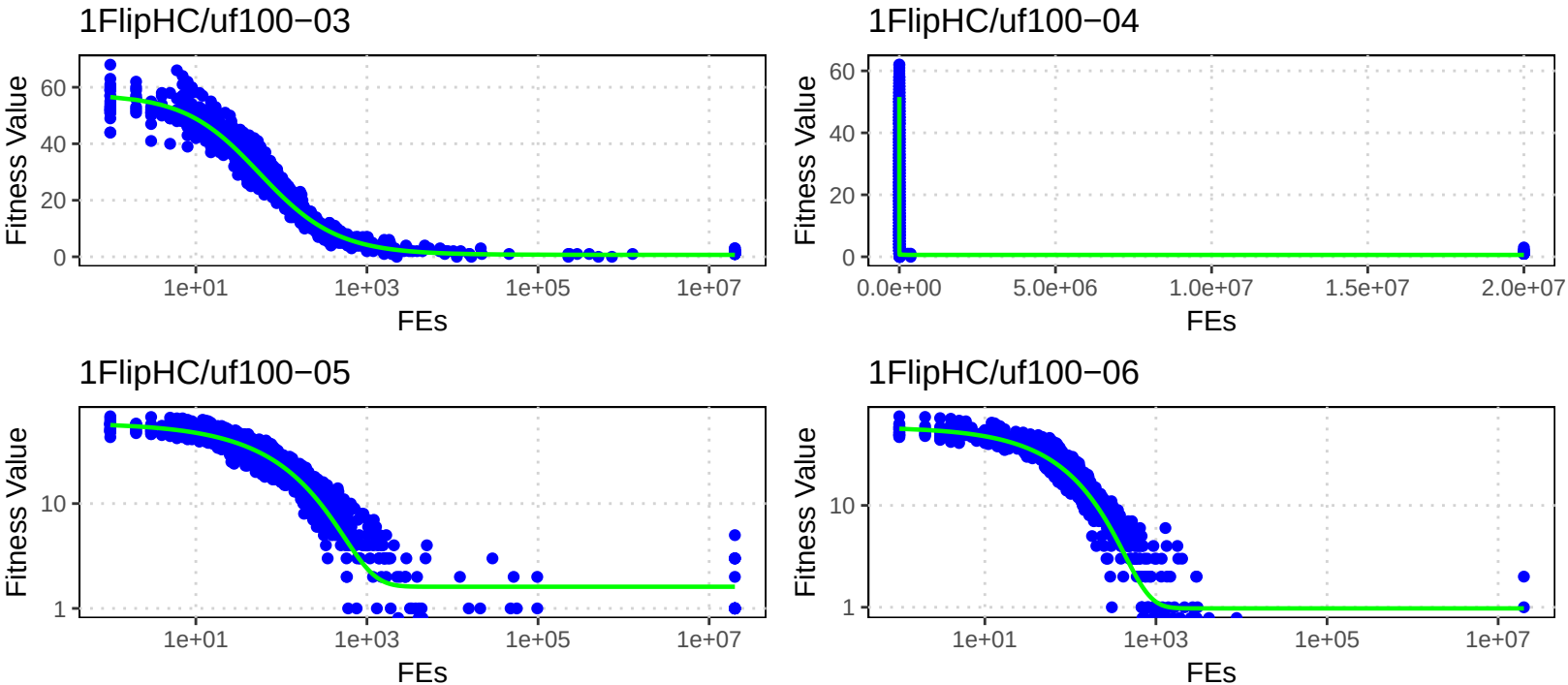
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FEs
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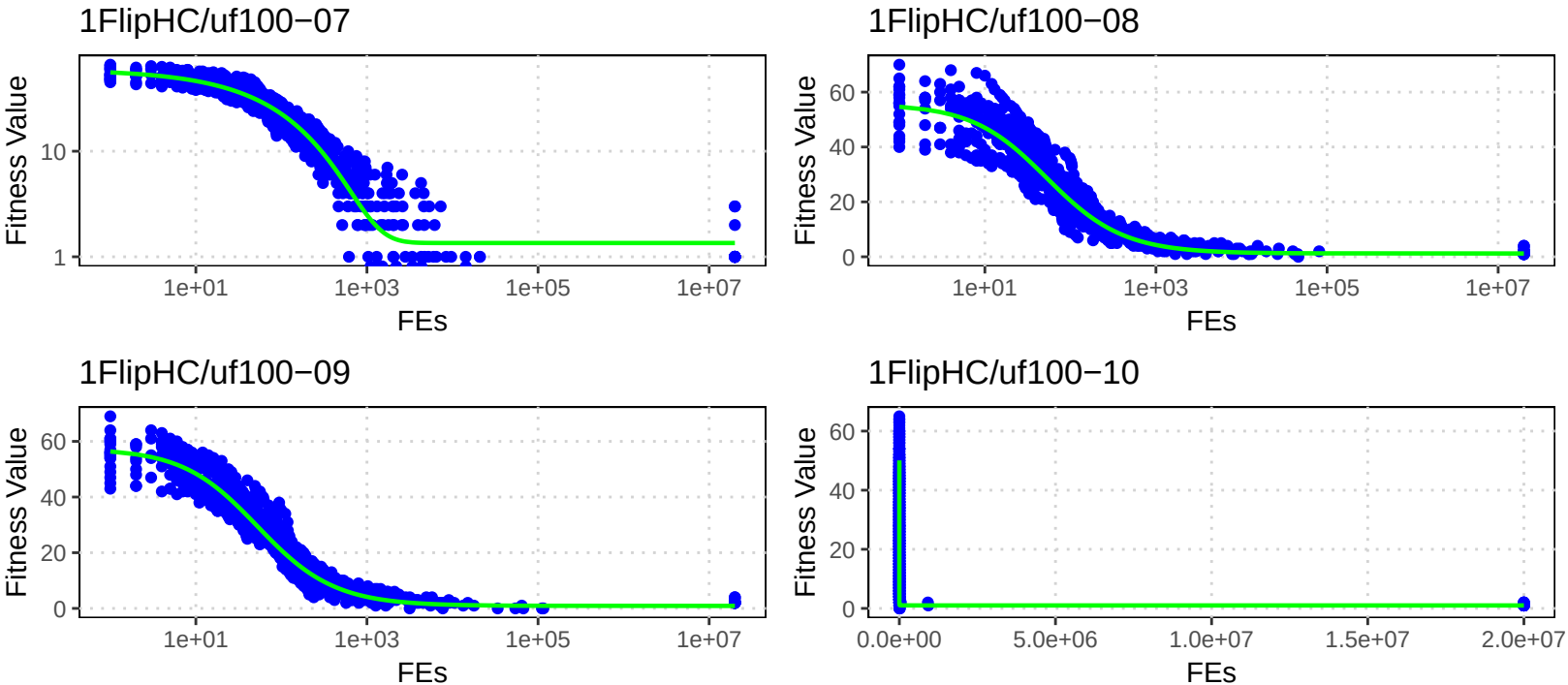
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FEs
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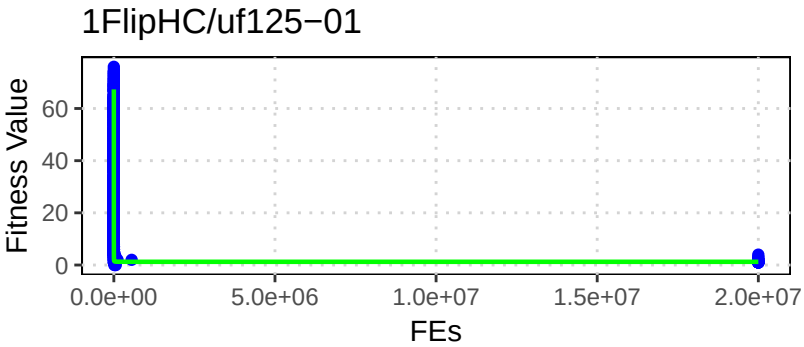
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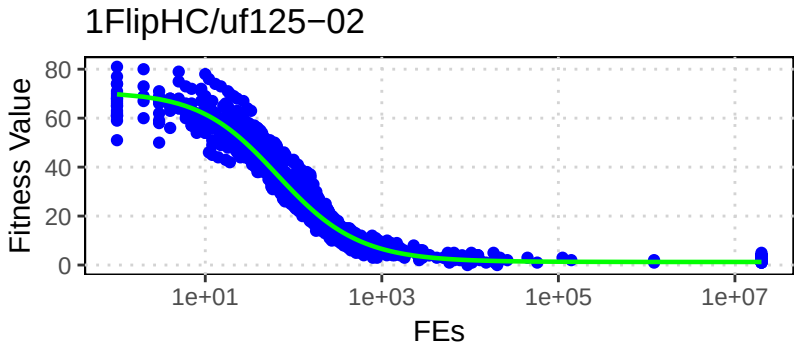
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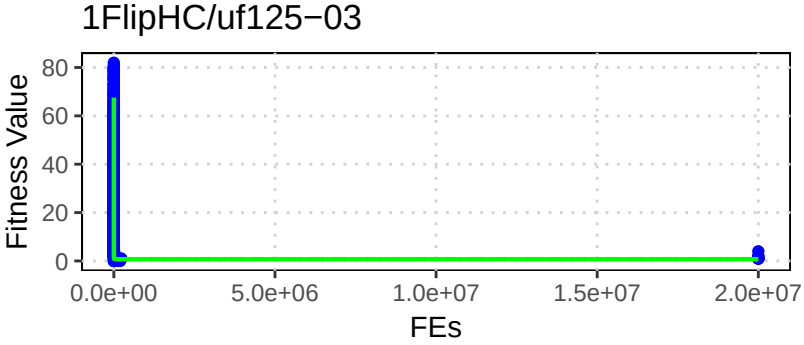
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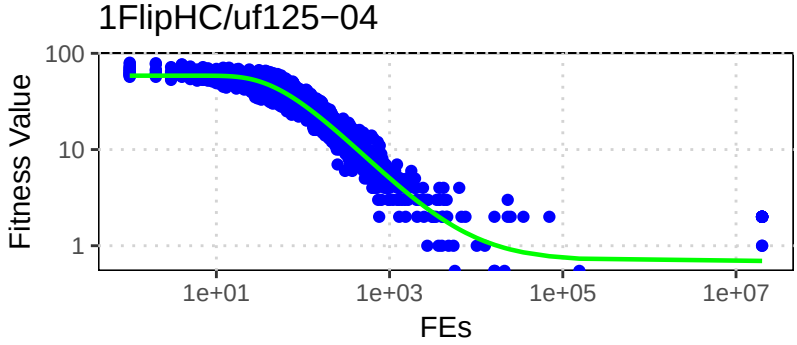
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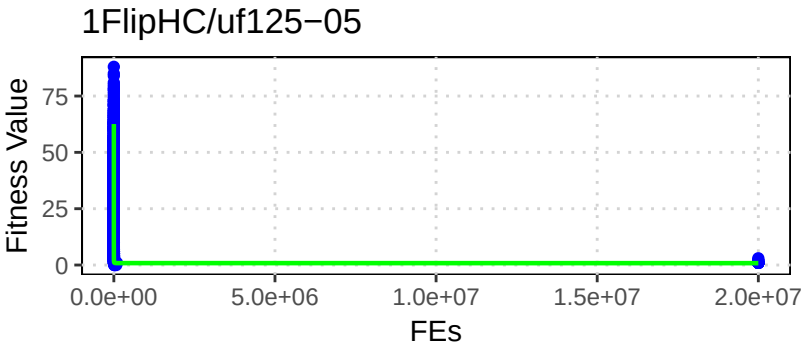
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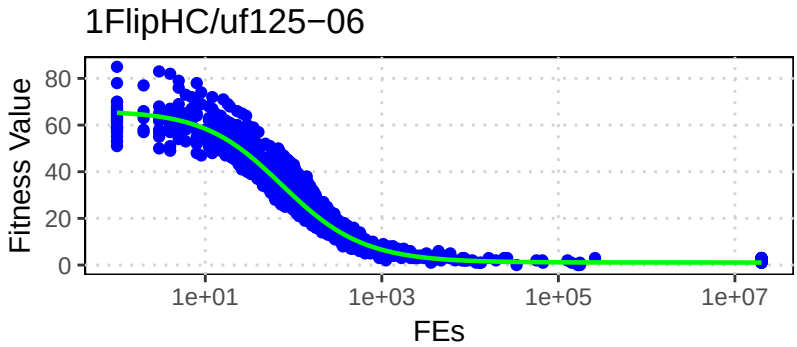
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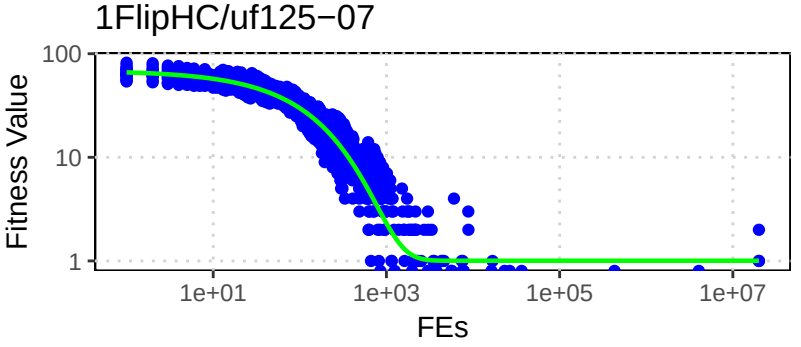
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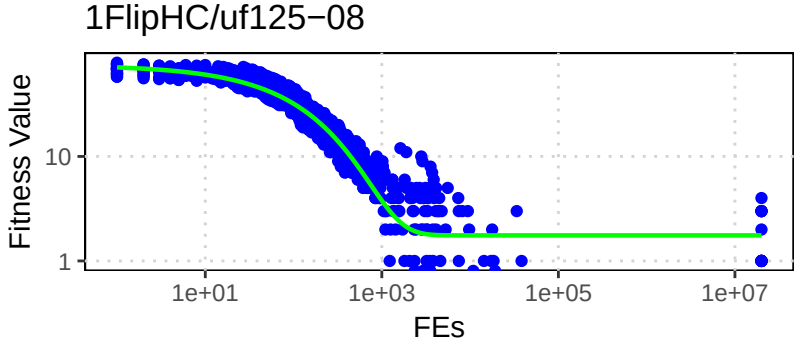
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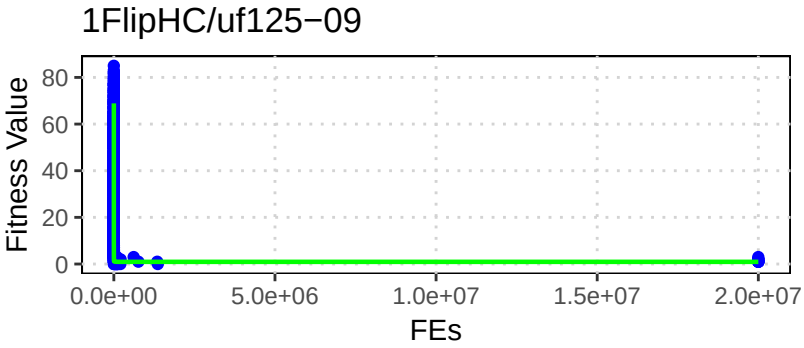
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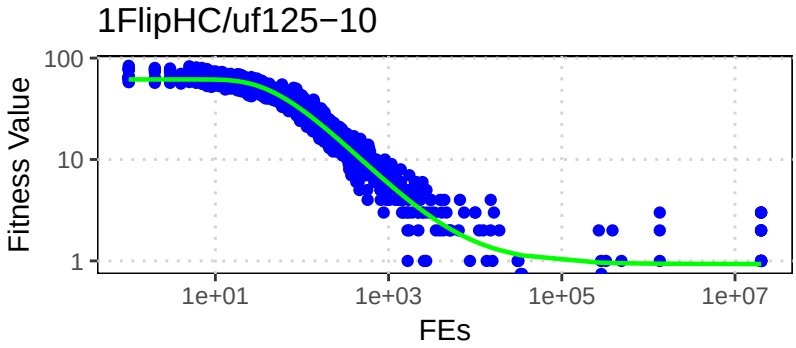
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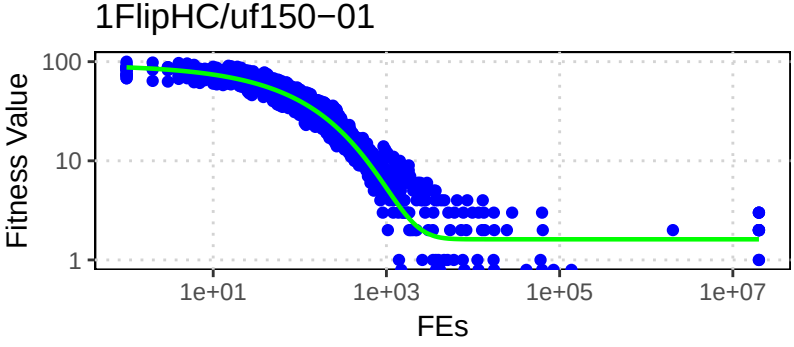
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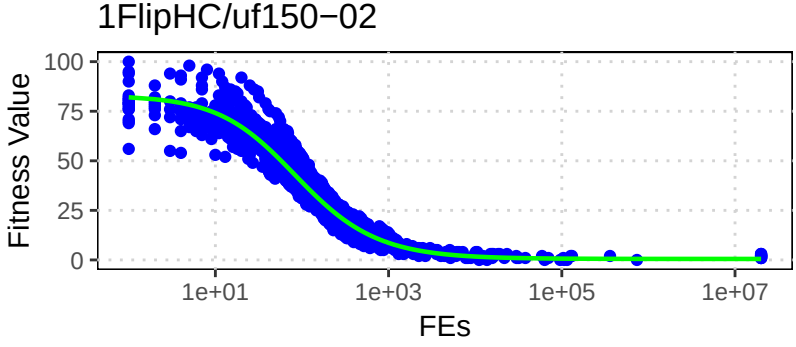
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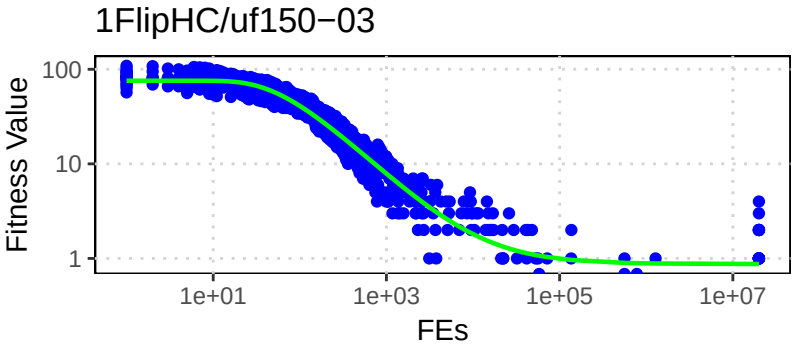
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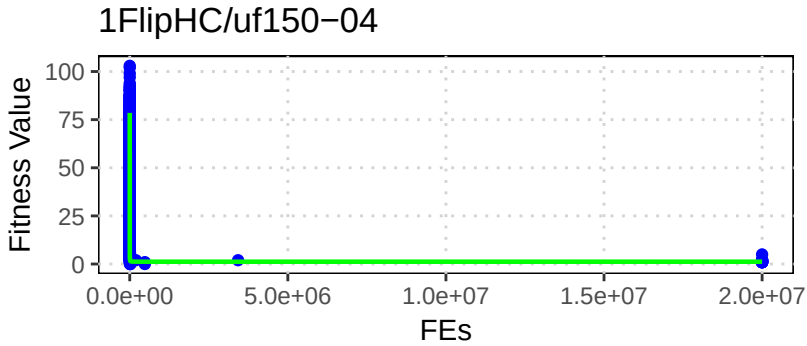
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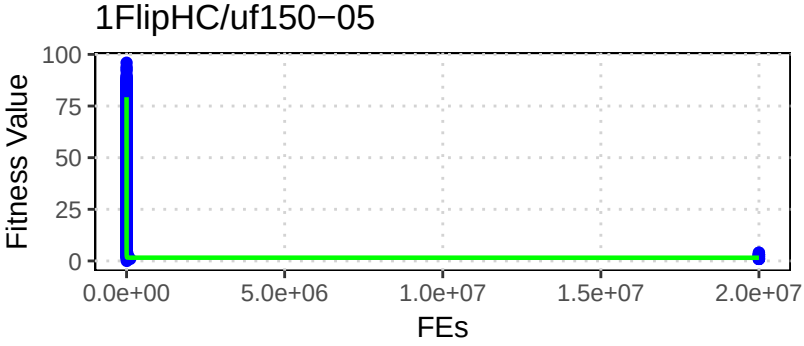
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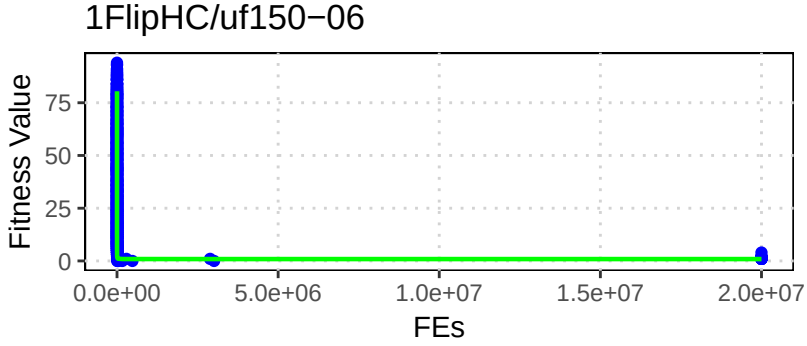
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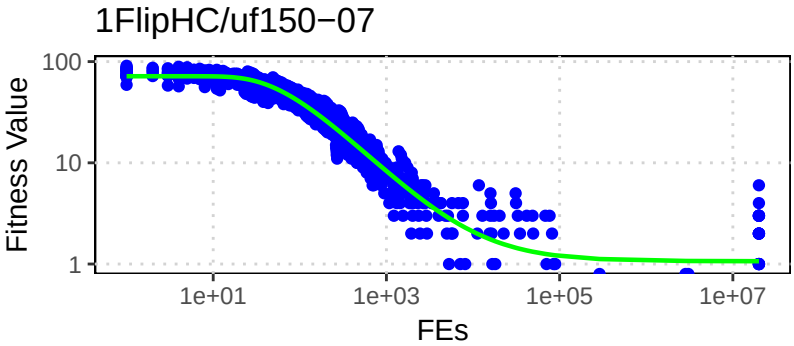
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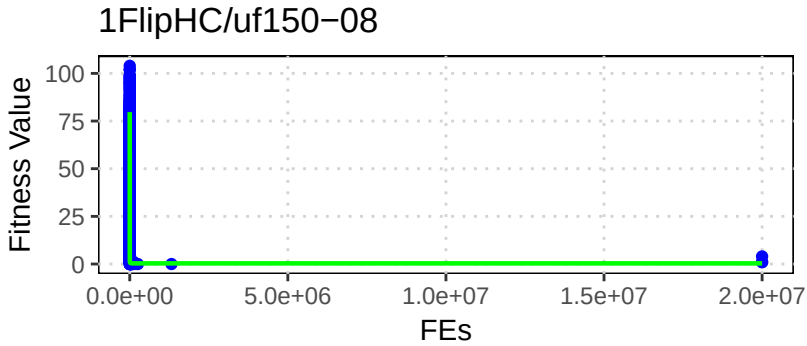
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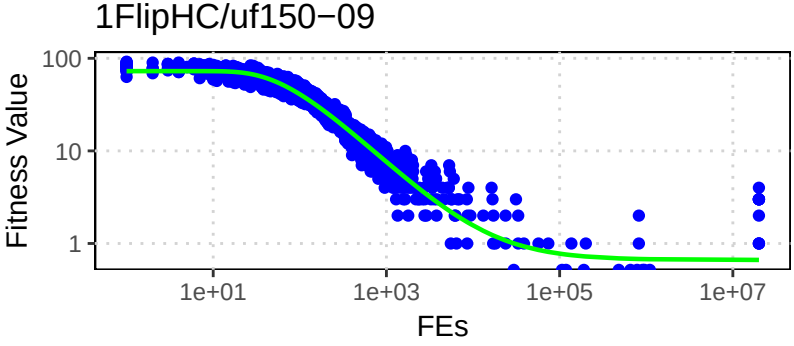
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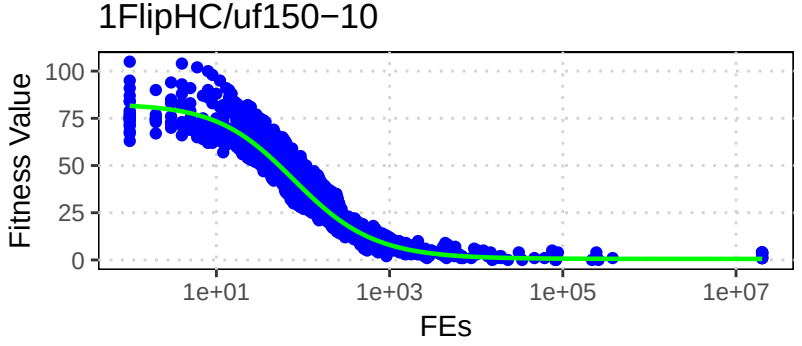
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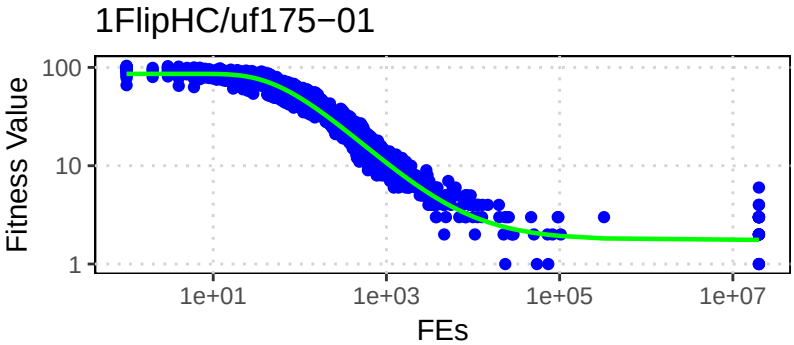
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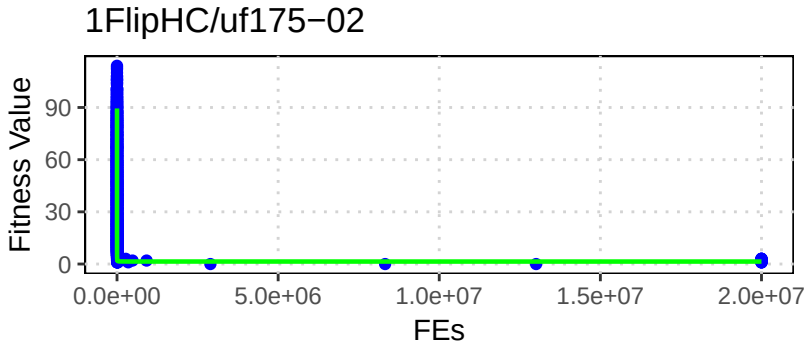
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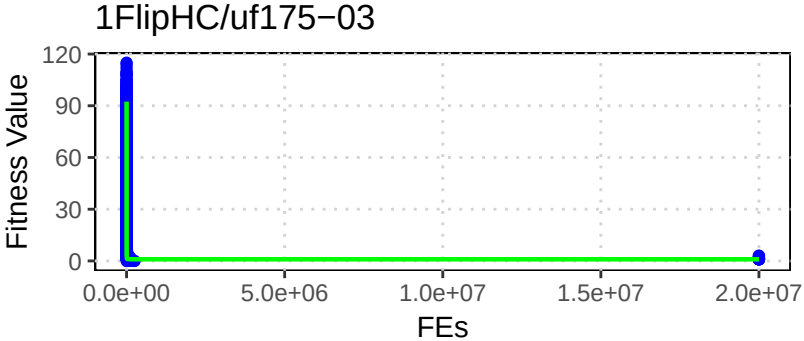
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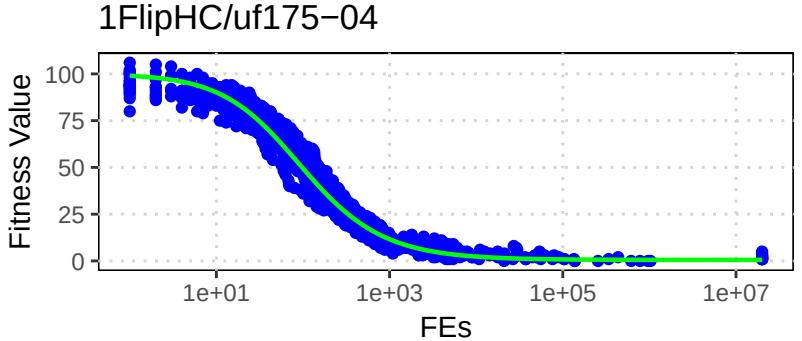
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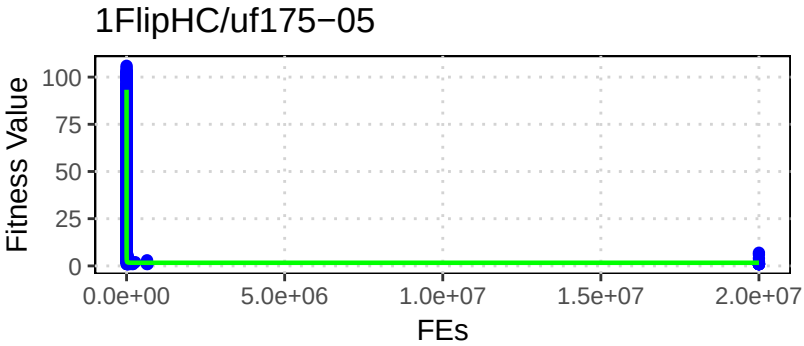
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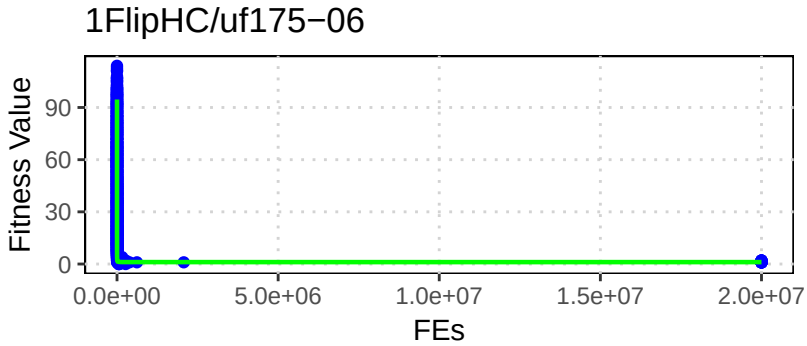
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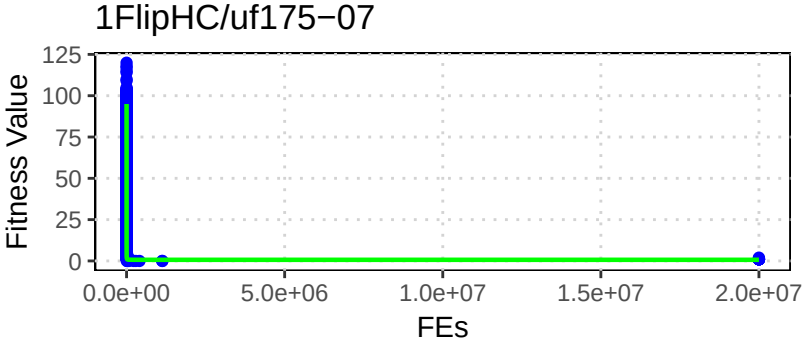
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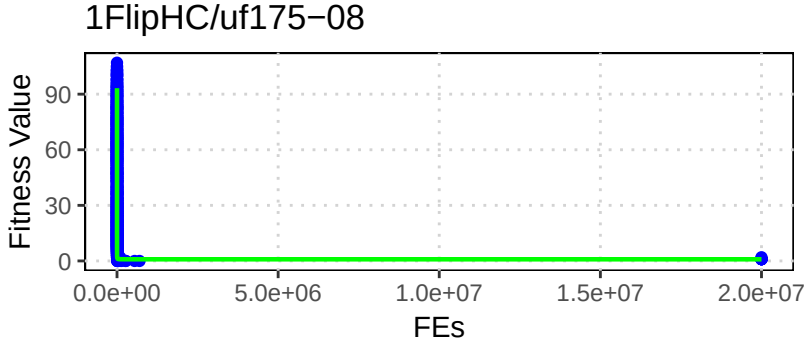
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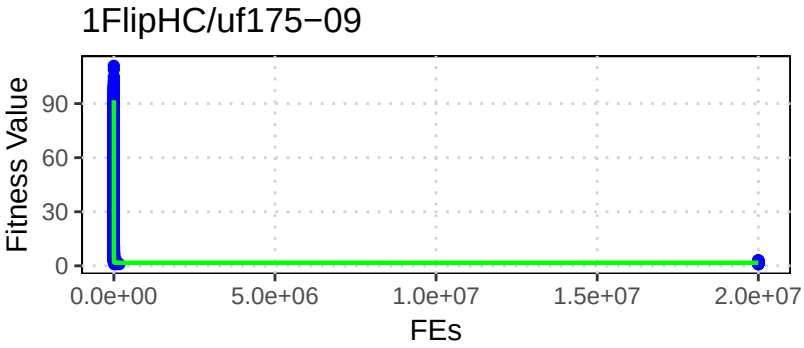
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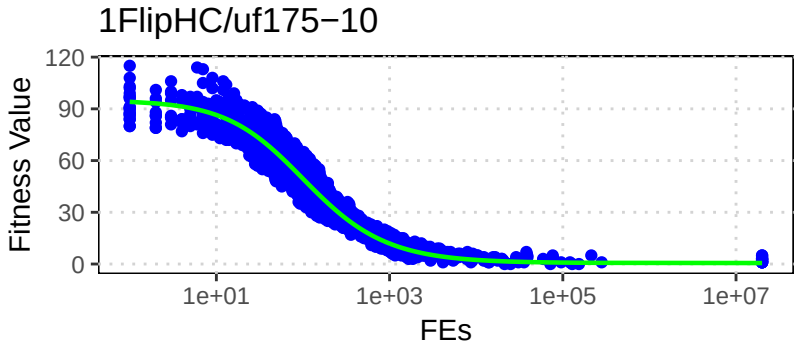
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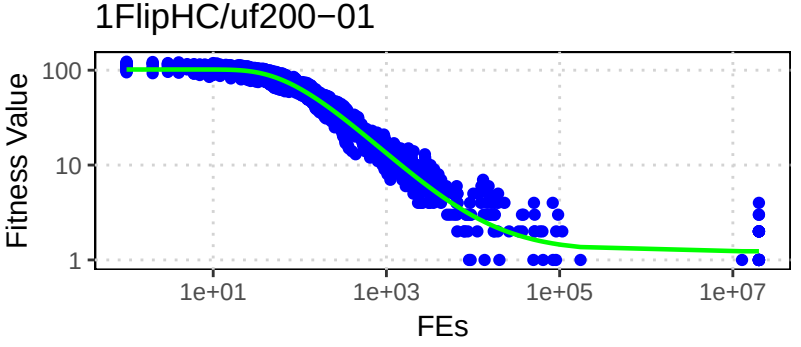
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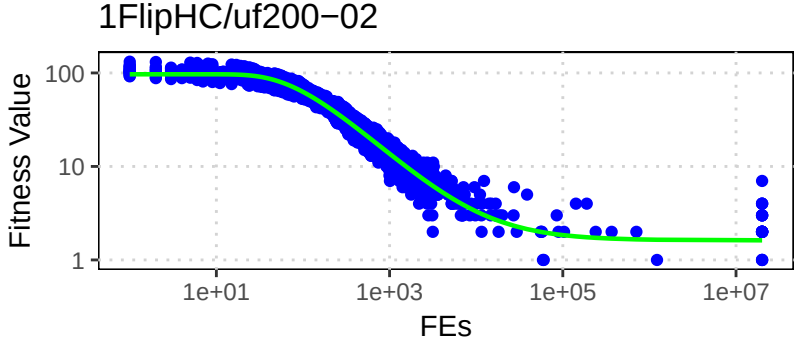
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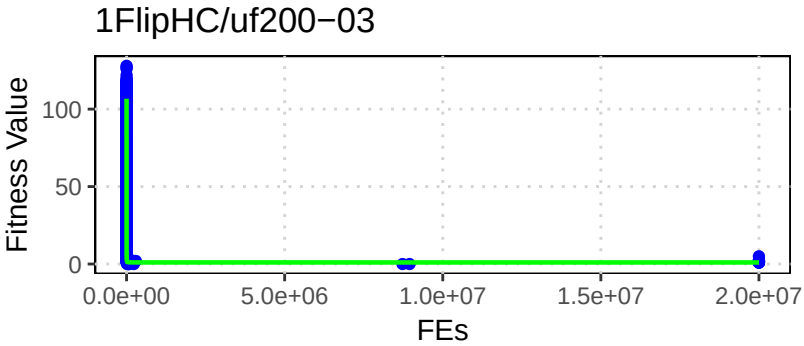
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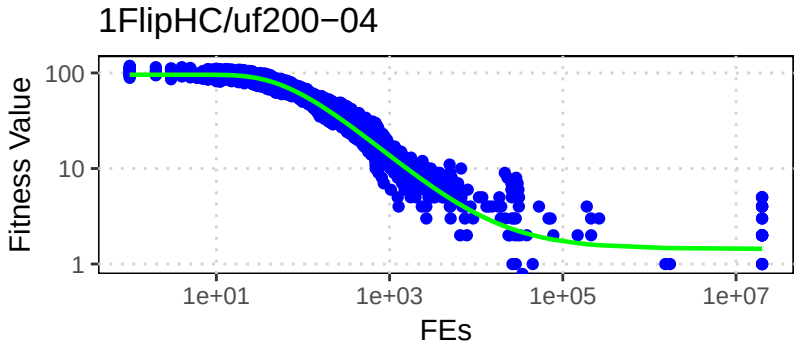
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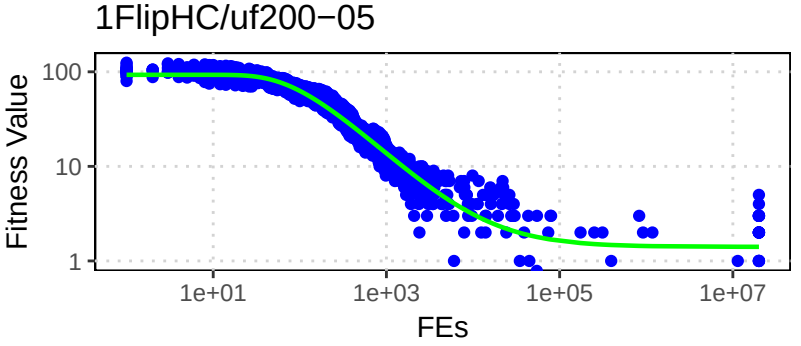
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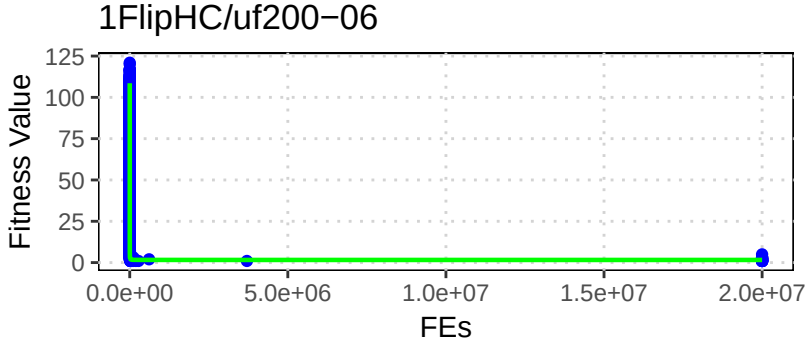
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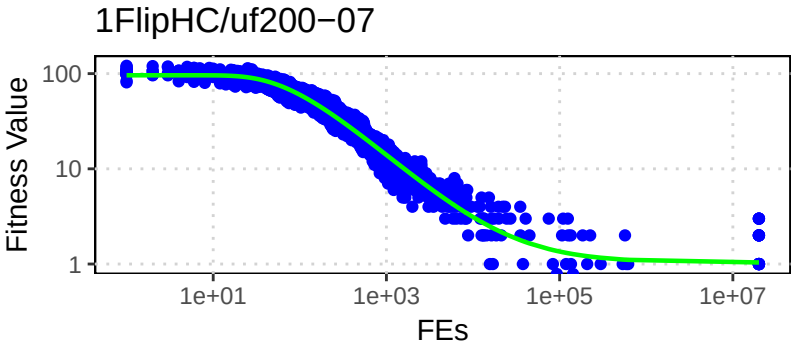
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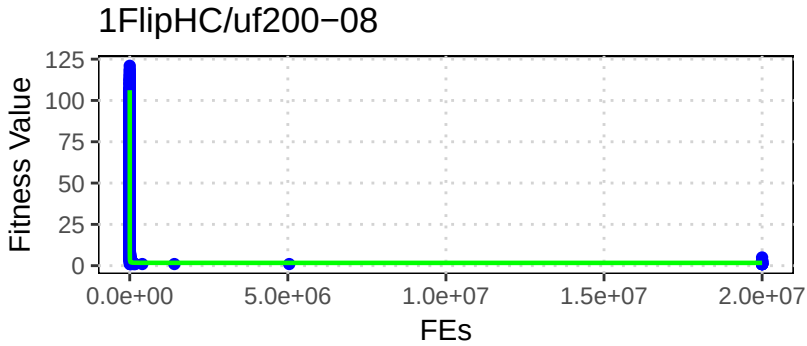
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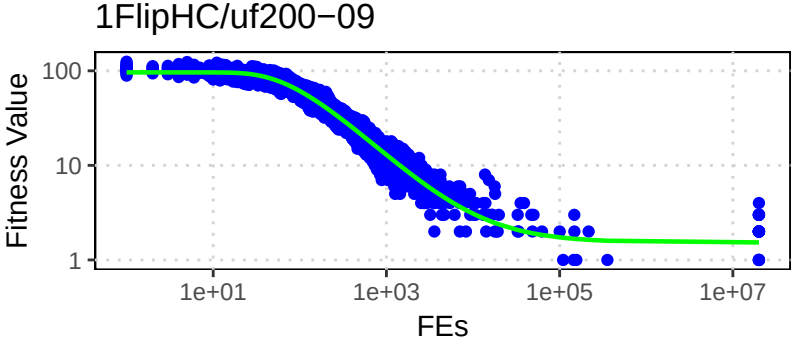
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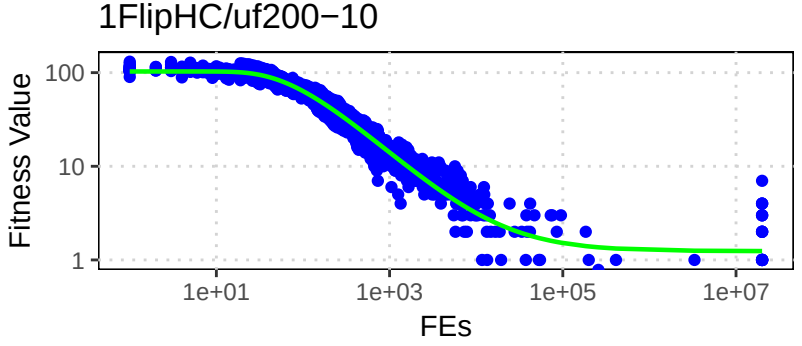
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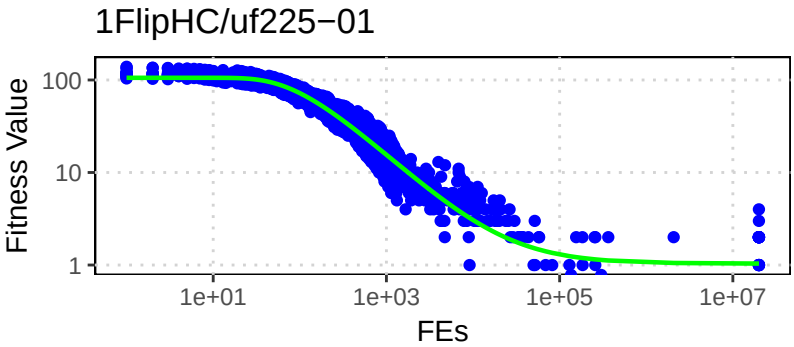
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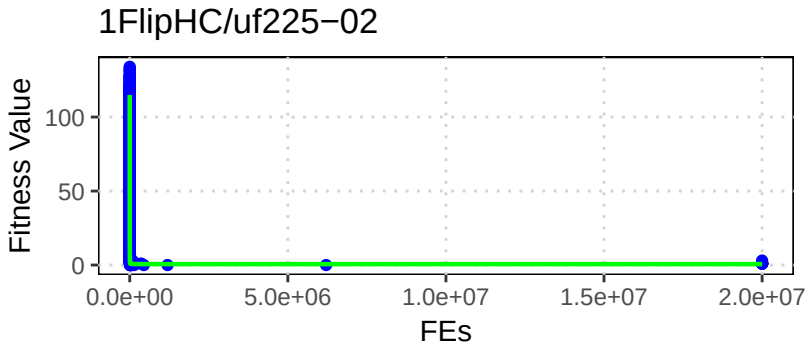
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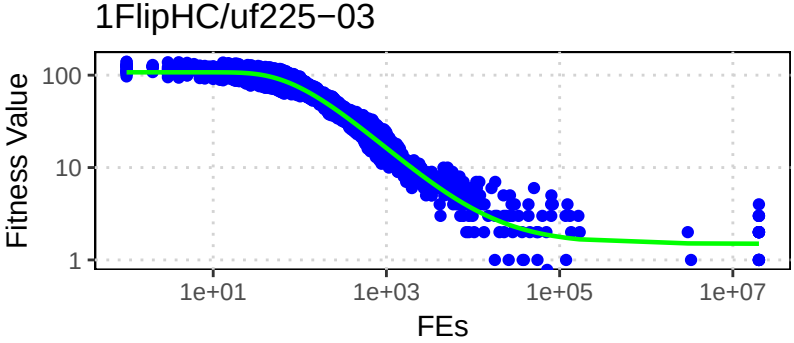
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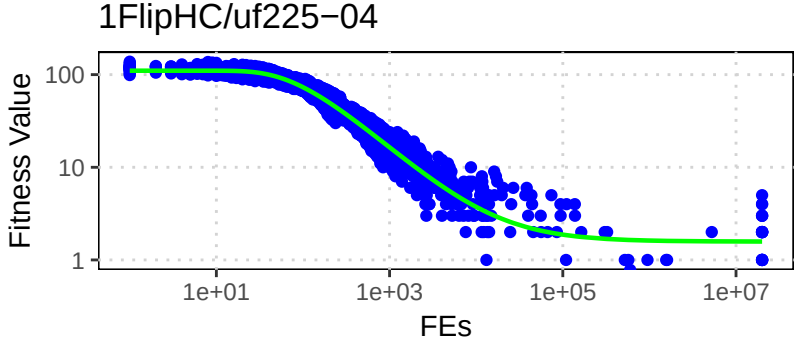
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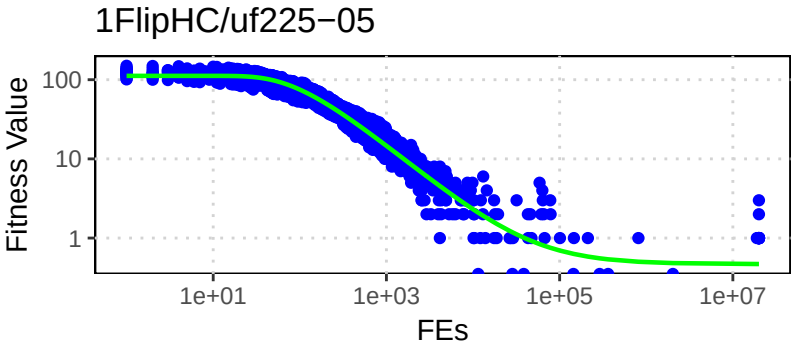
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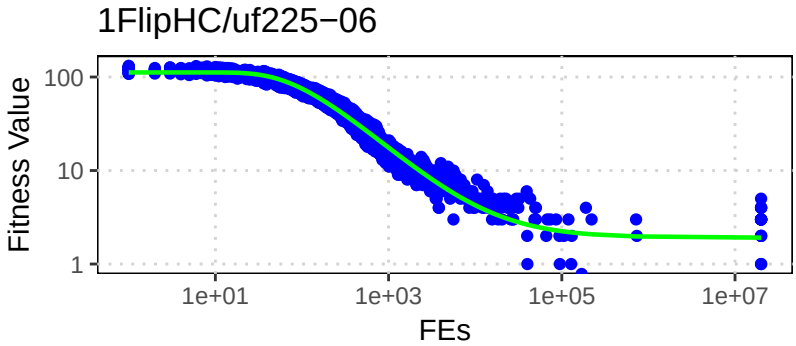
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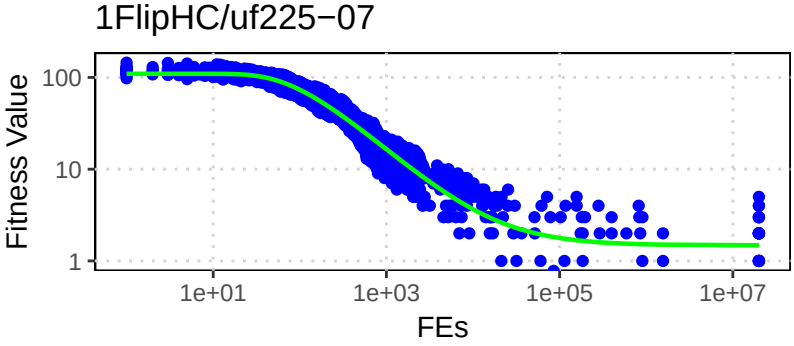
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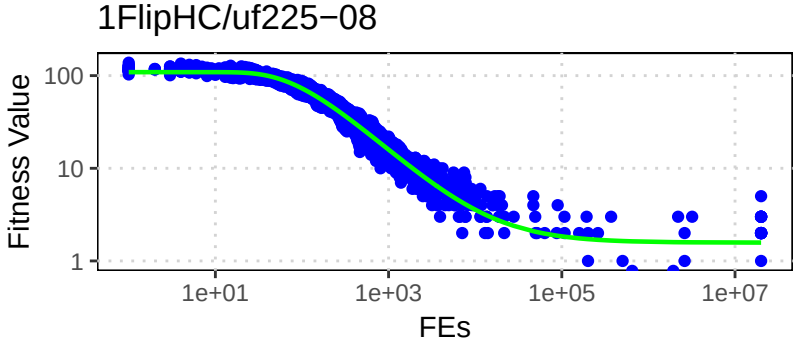
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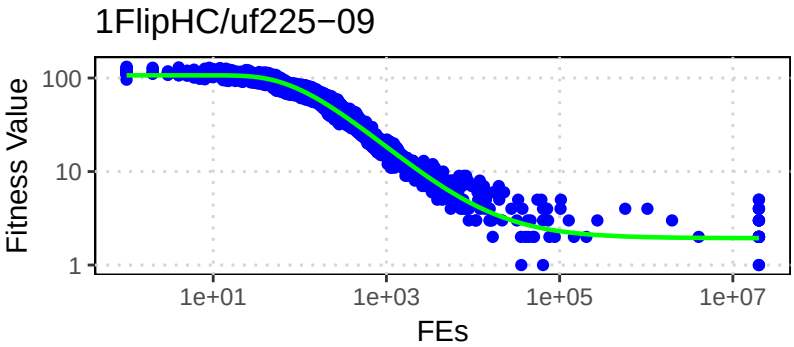
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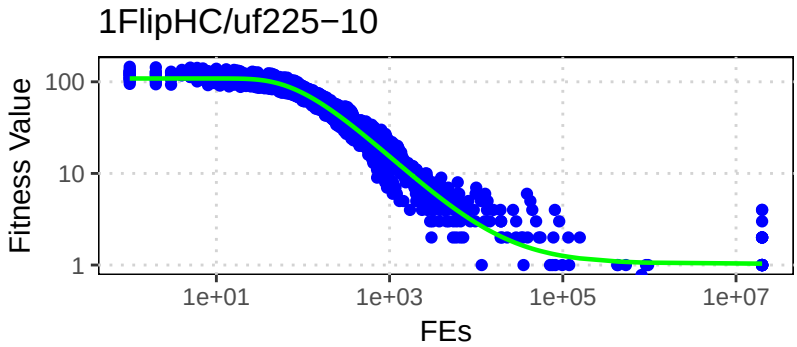
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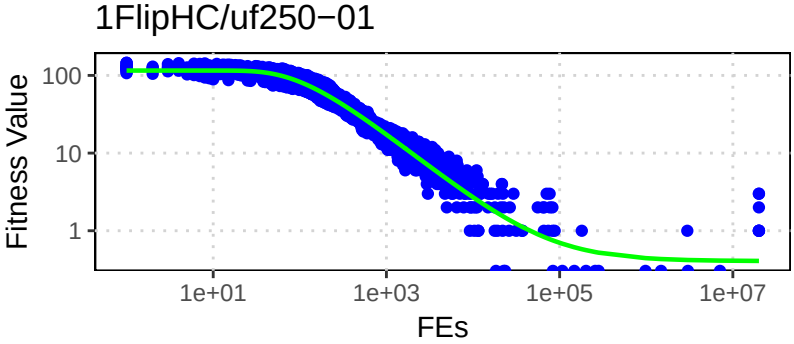
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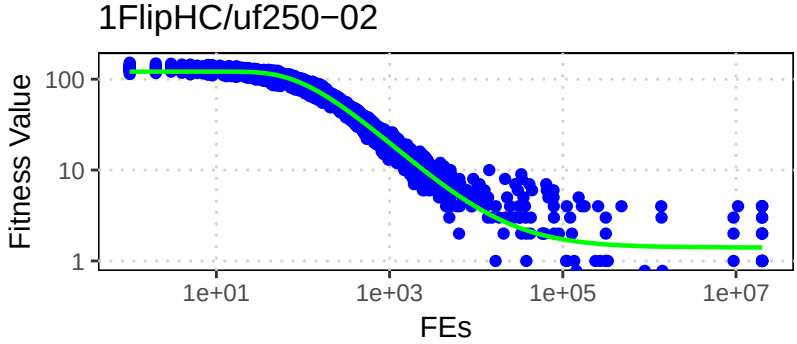
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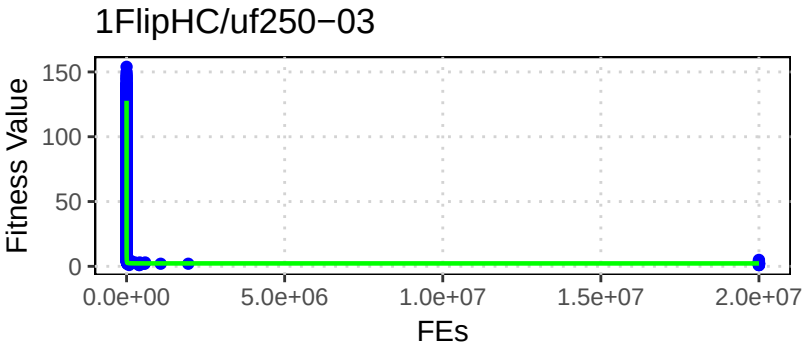
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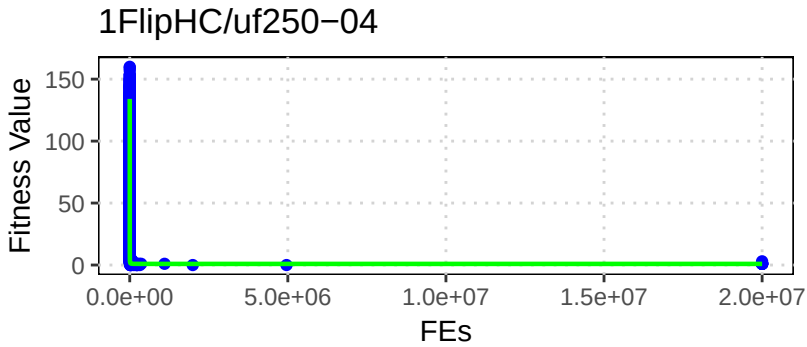
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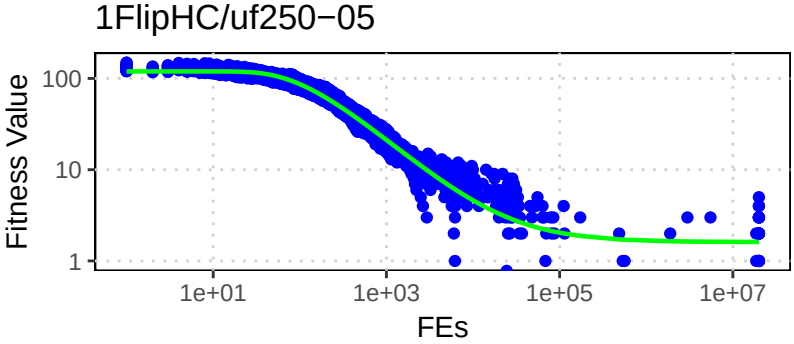
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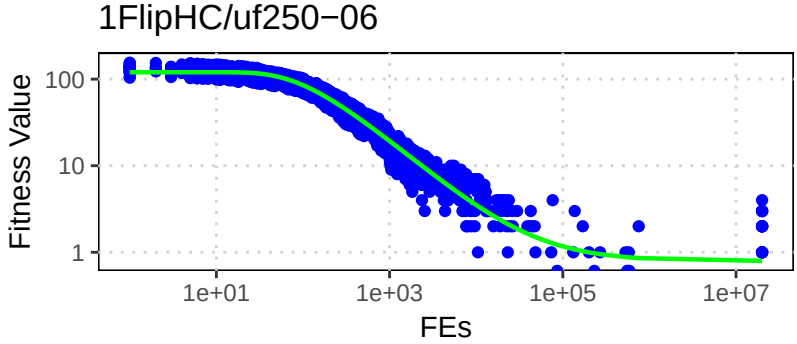
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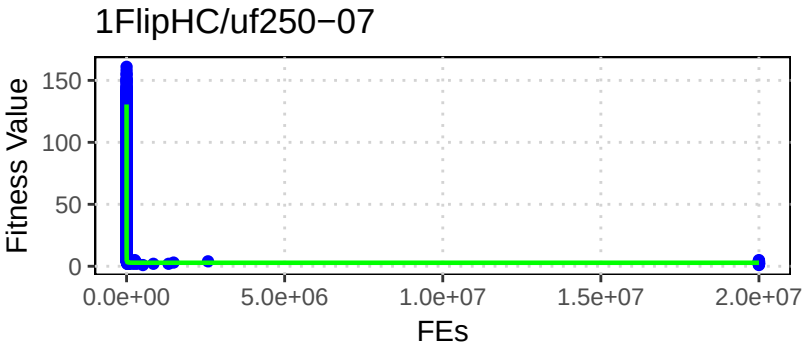
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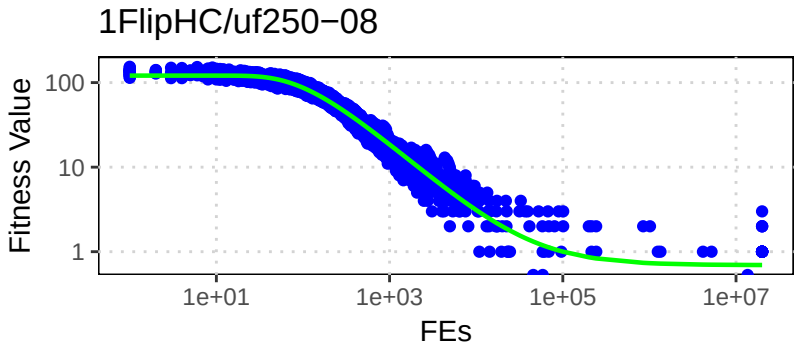
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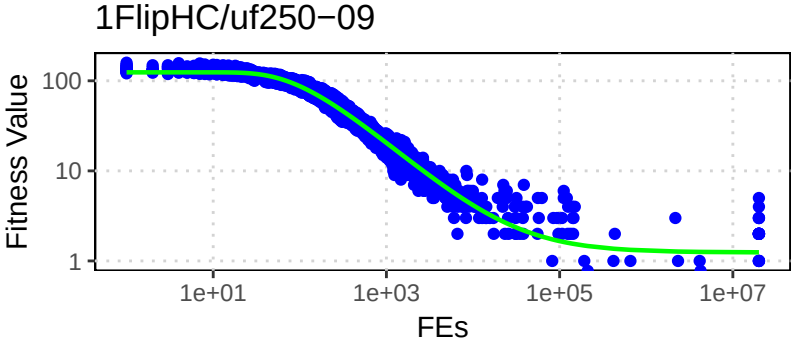
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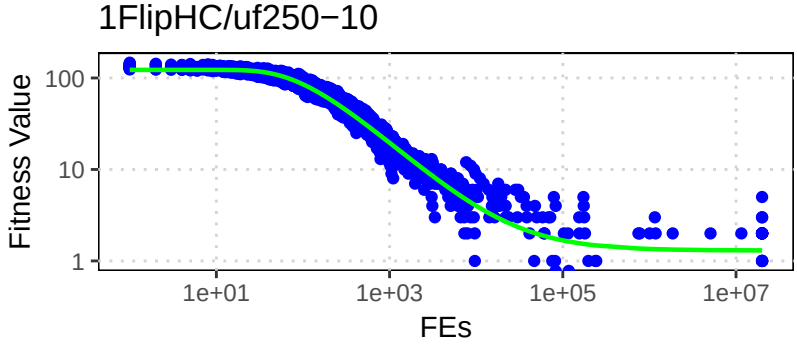
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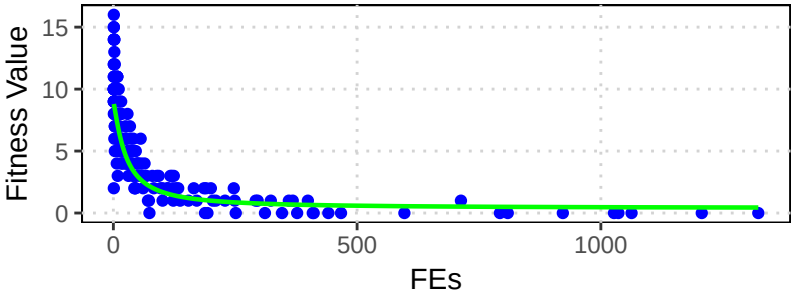
FEs

1FlipHCrs/experiment.xml



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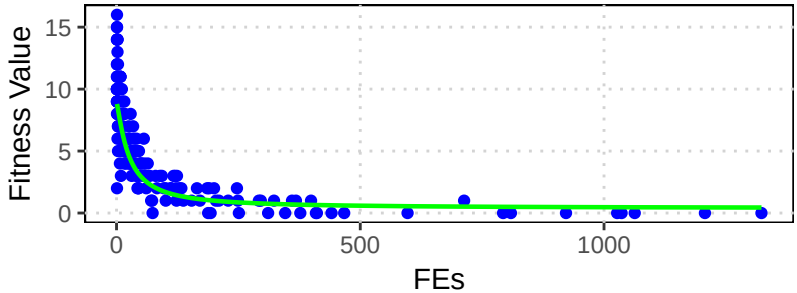

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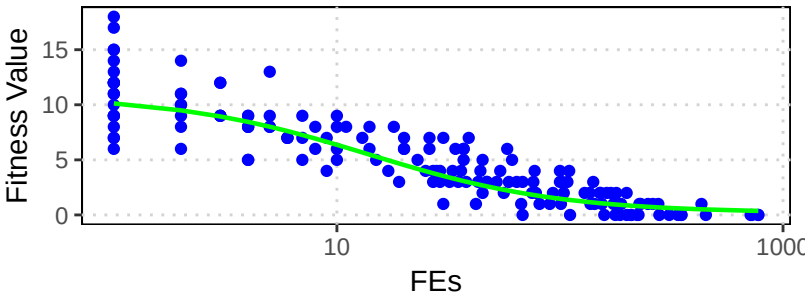

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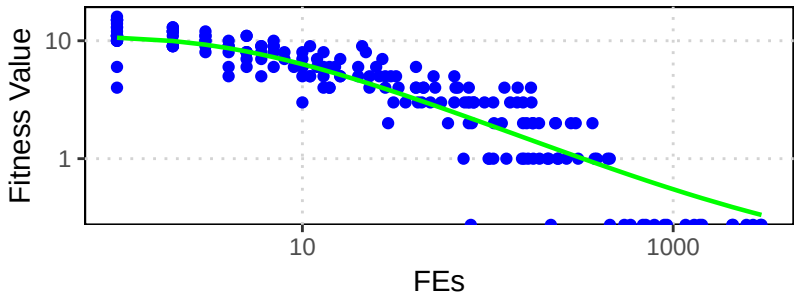

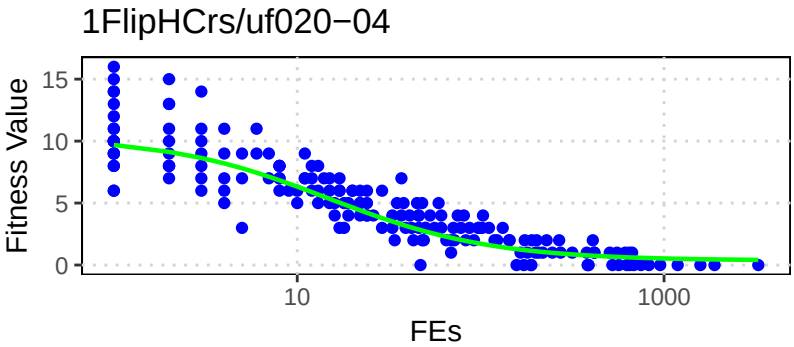
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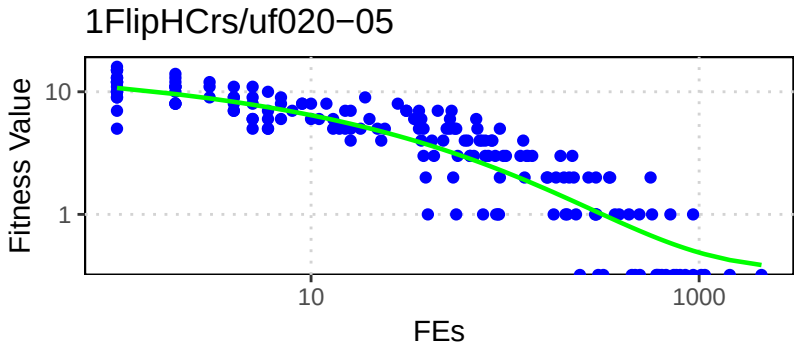
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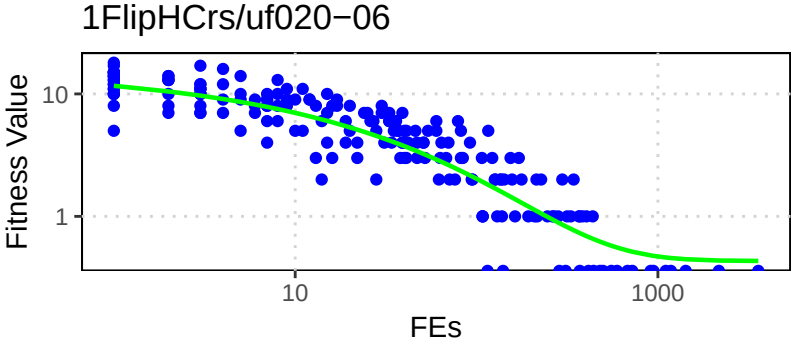
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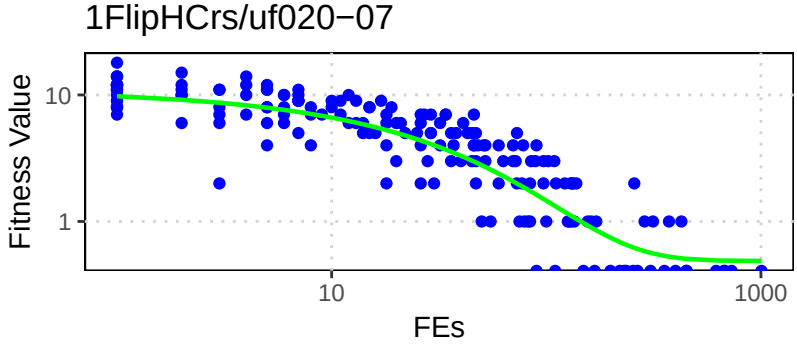
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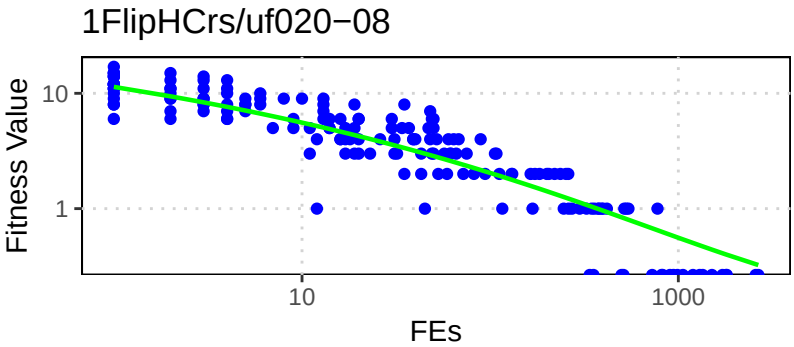
FEs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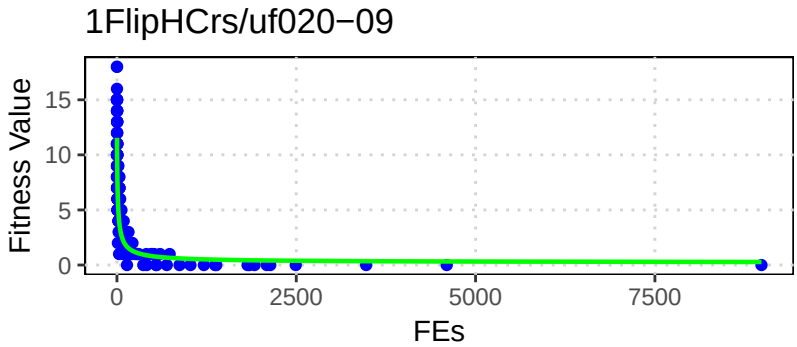
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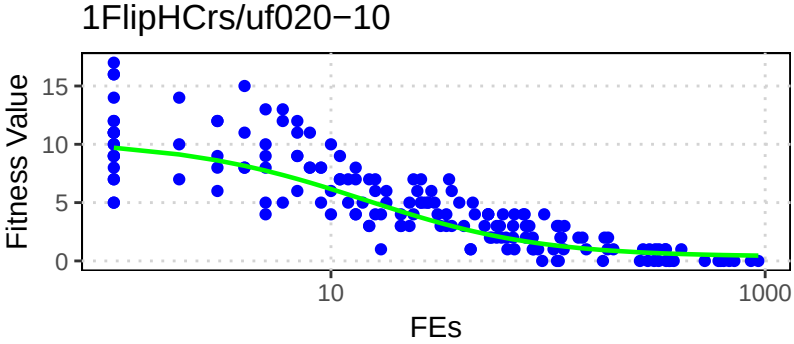
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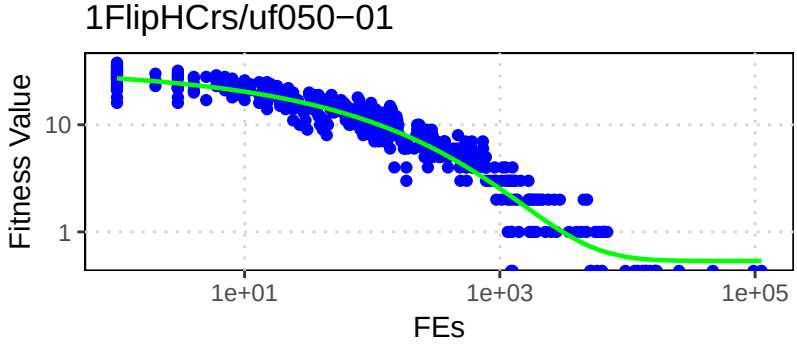
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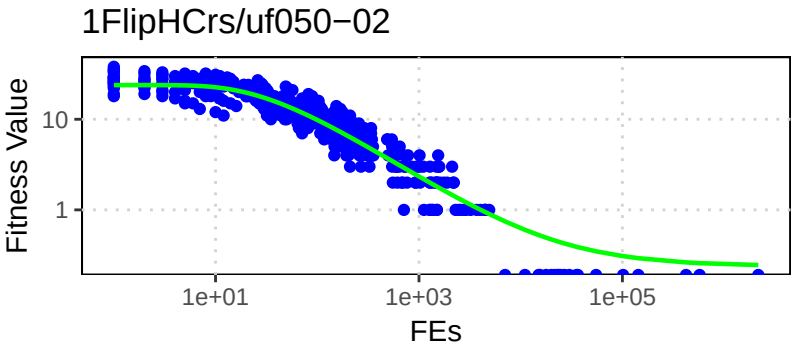
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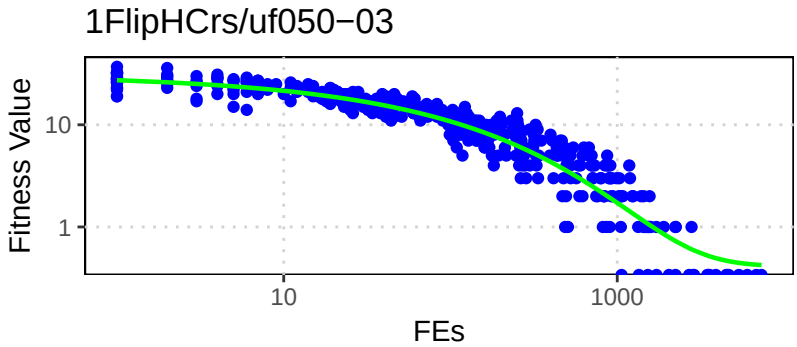
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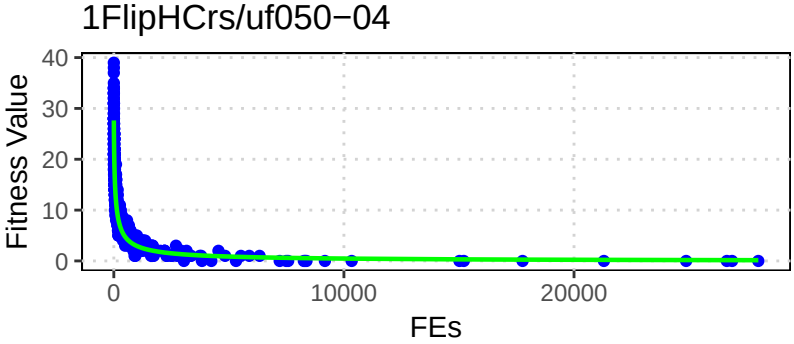
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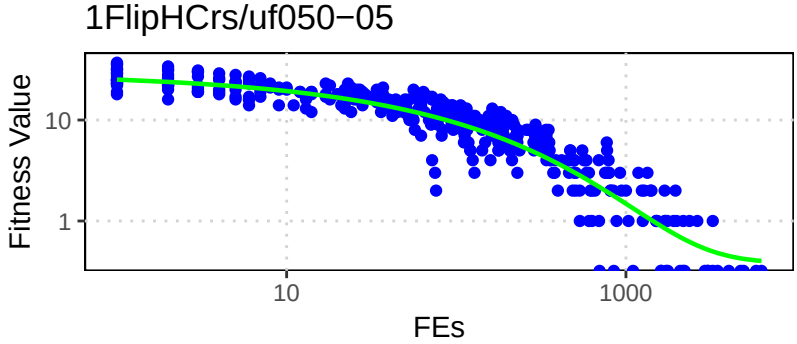
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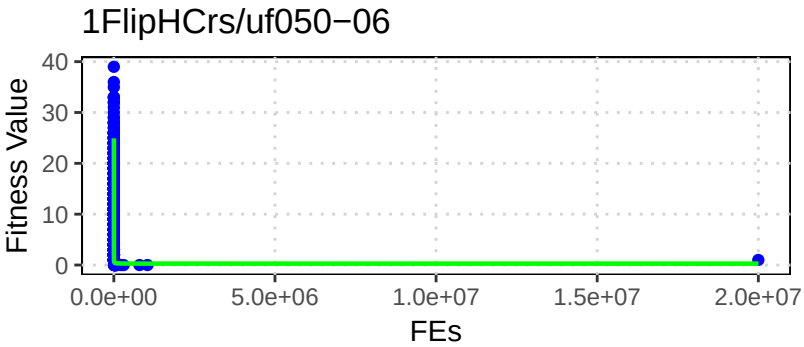
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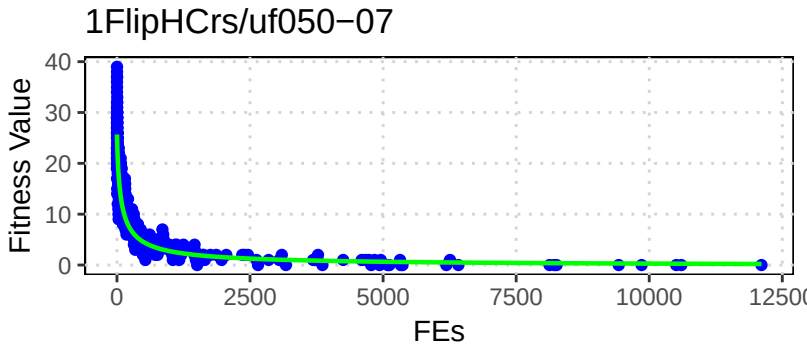
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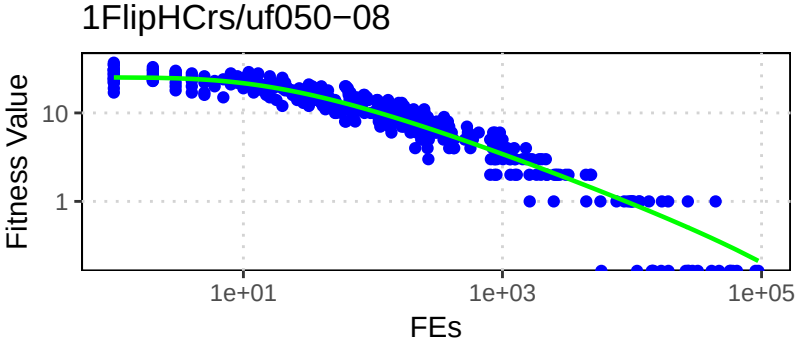
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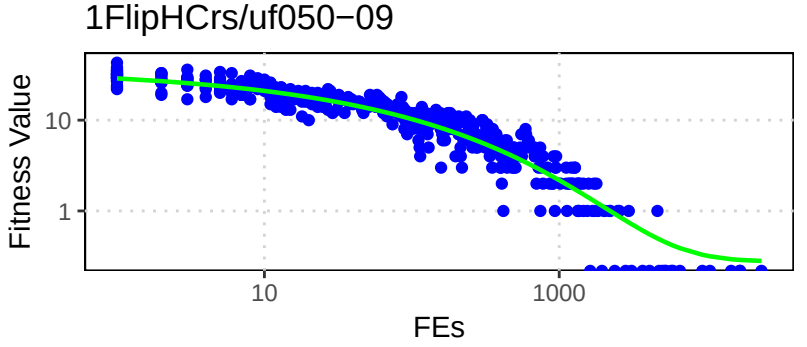
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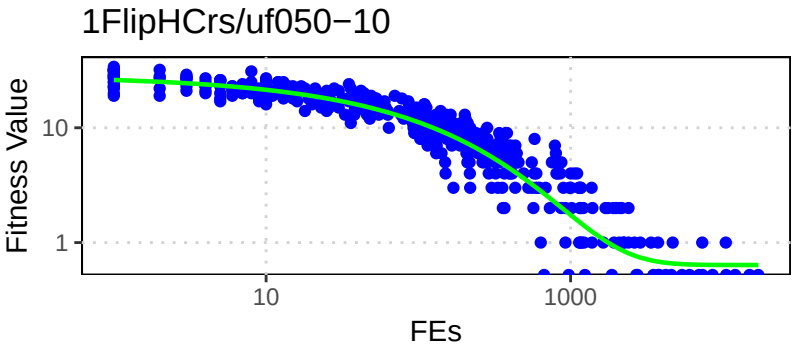
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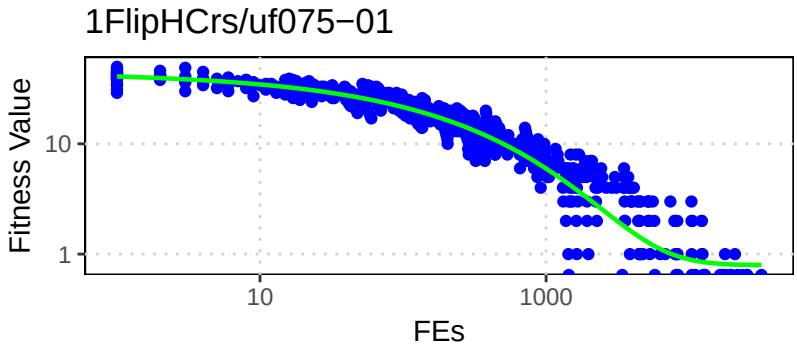
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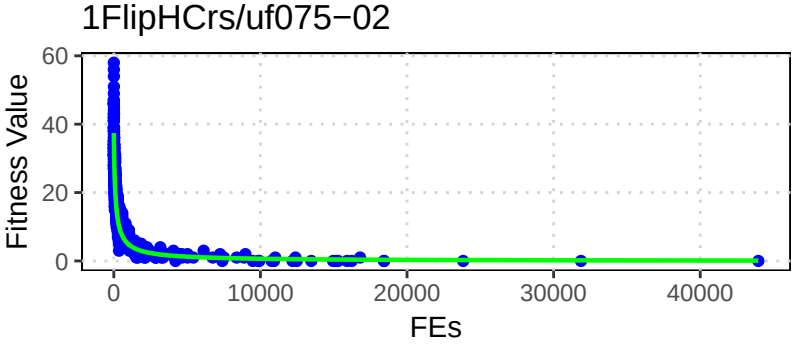
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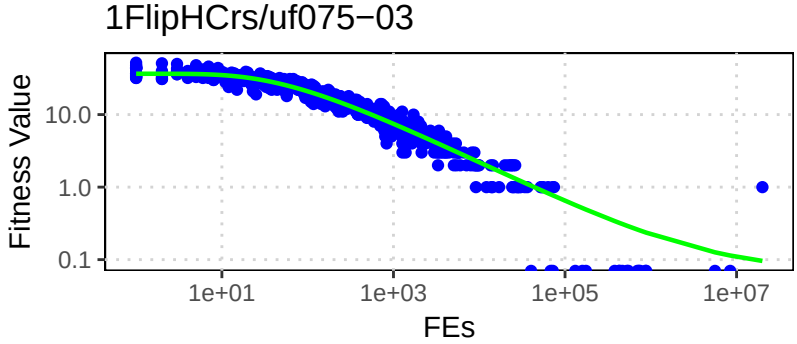
FEs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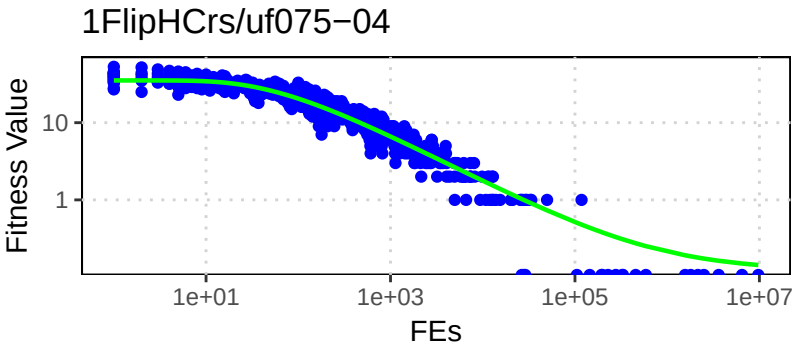
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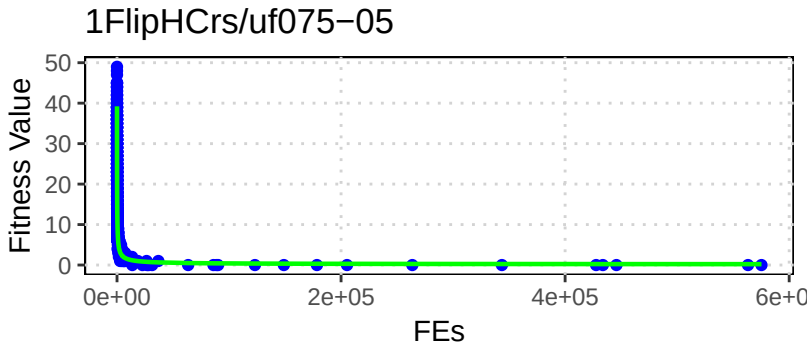
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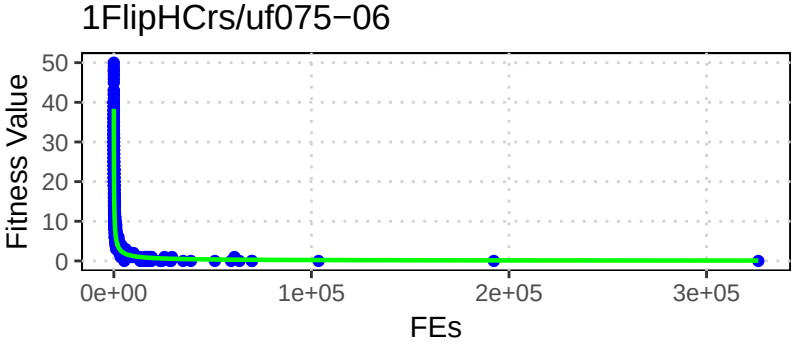
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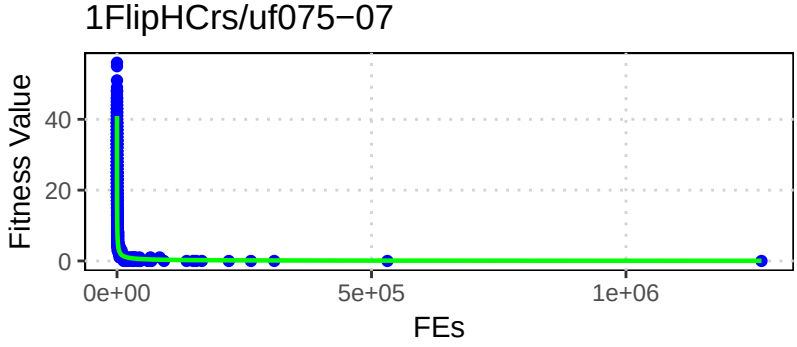
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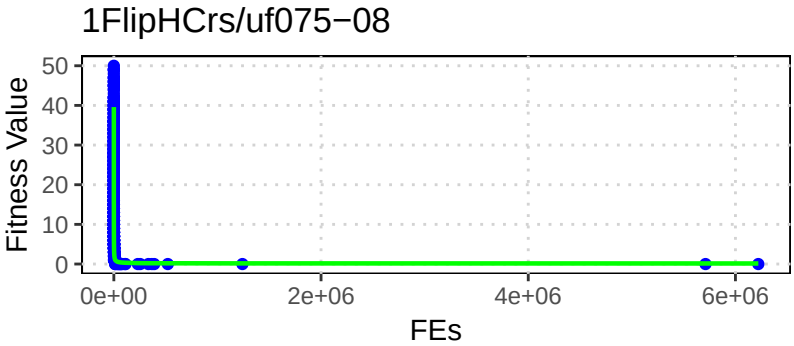
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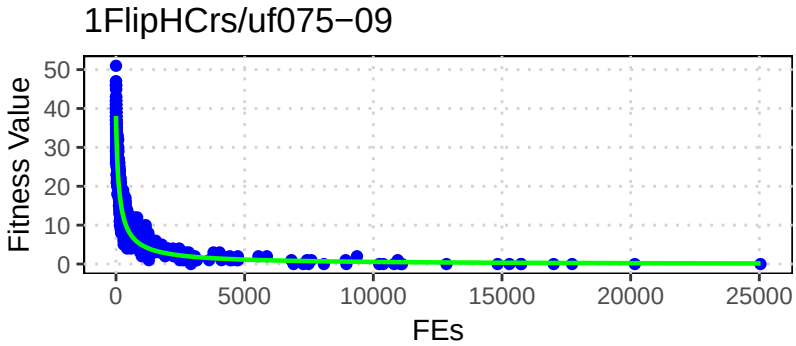
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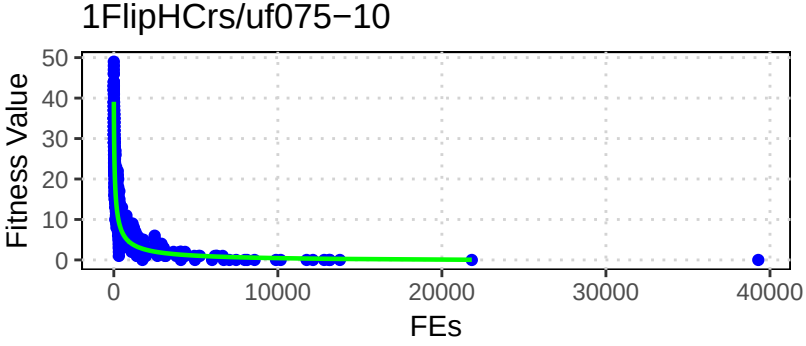
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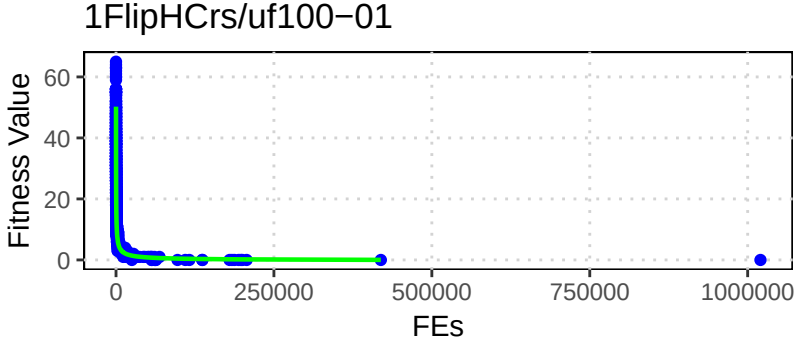
FEs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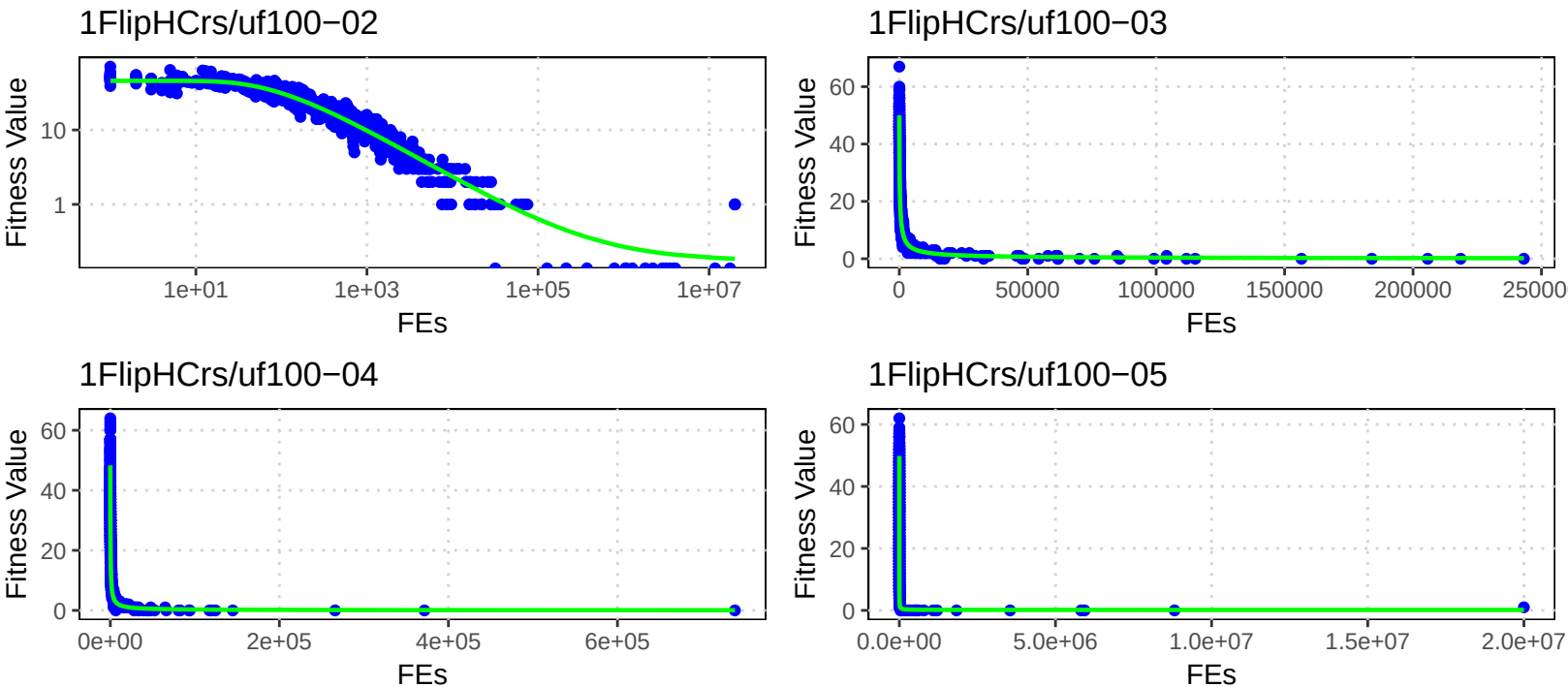
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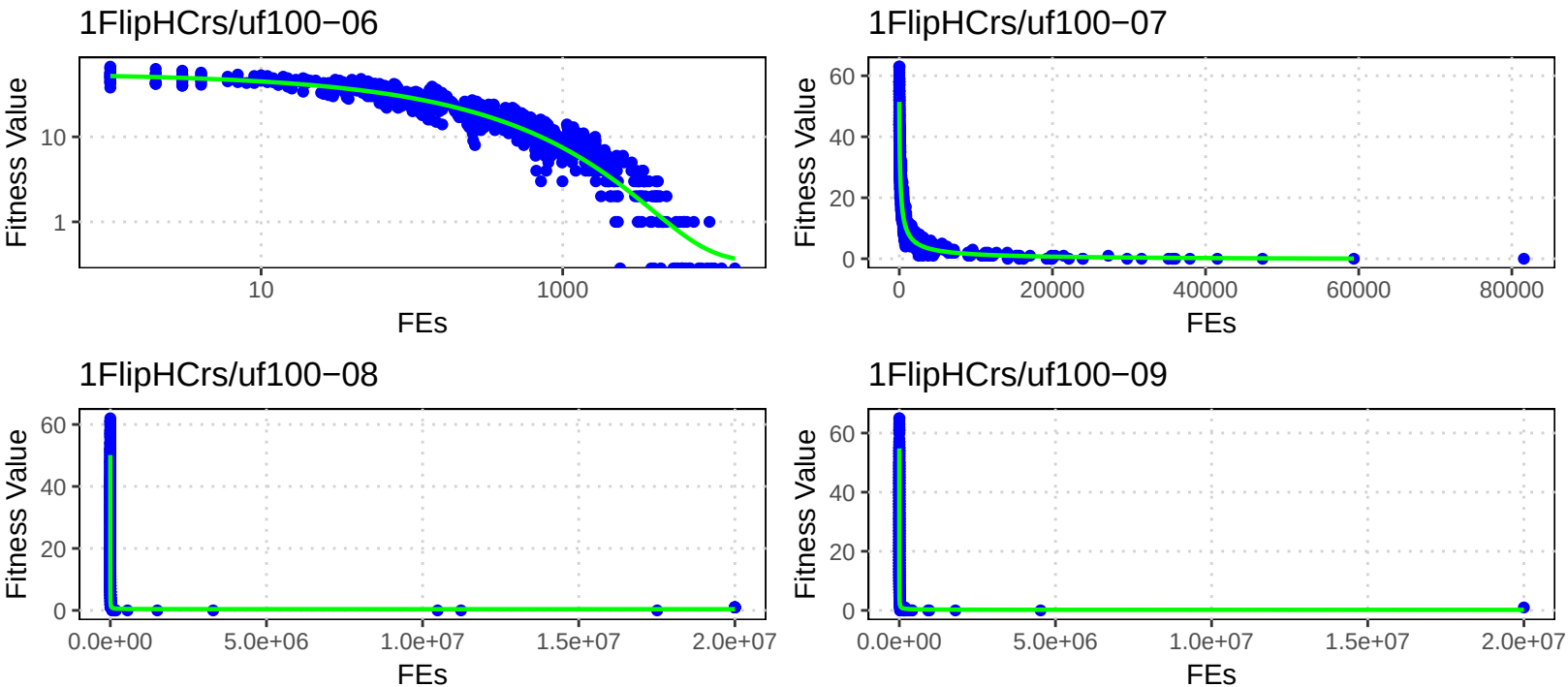
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Fitness Value
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2.0e+07
FEs
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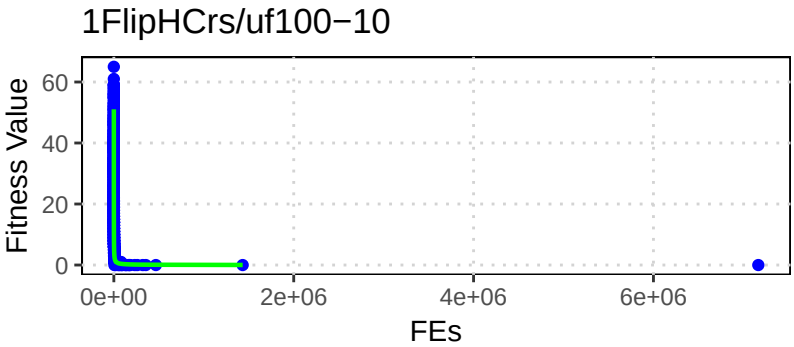
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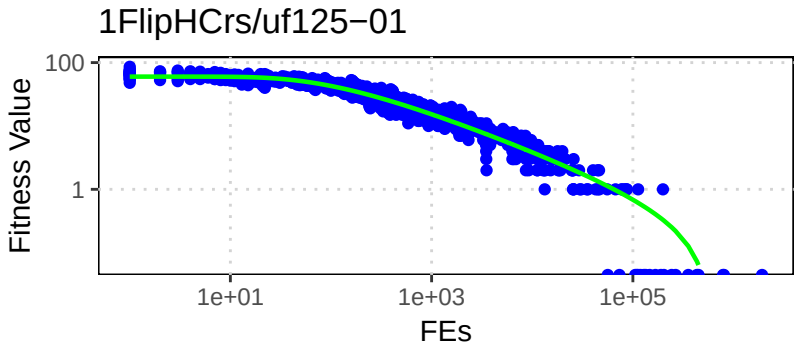
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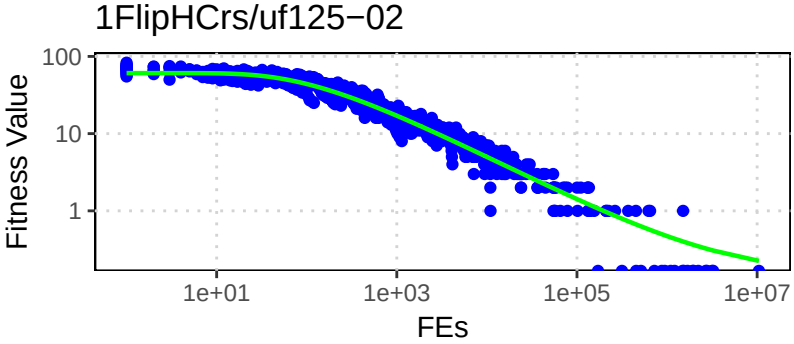
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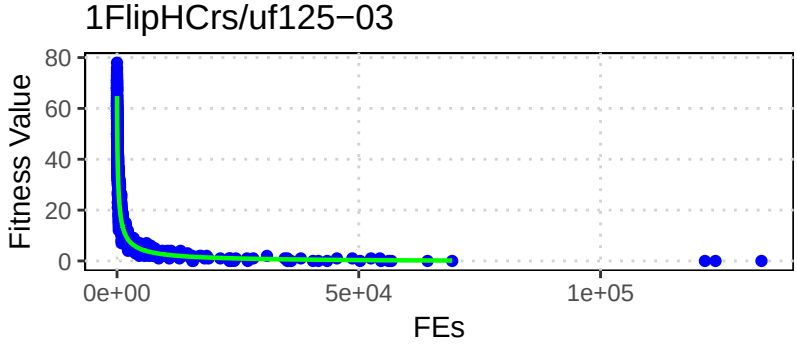
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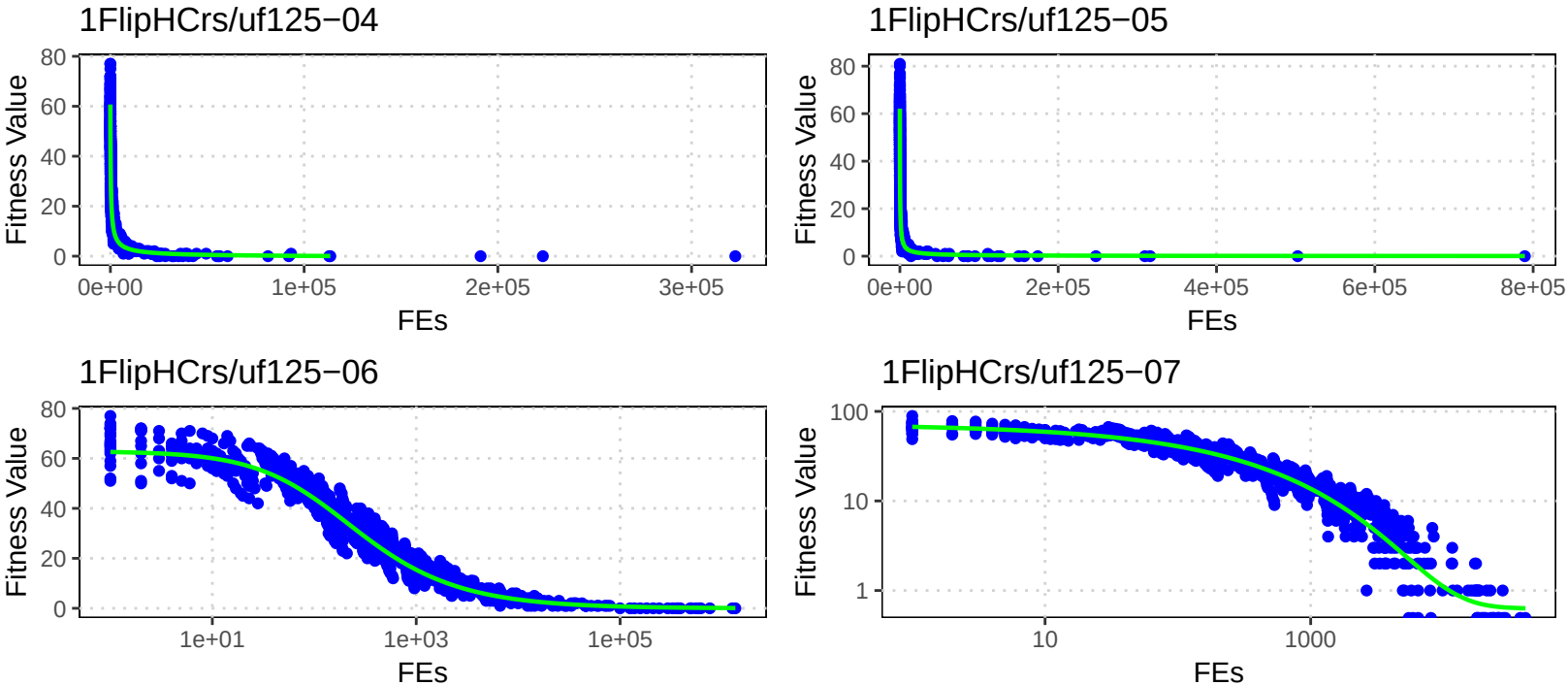
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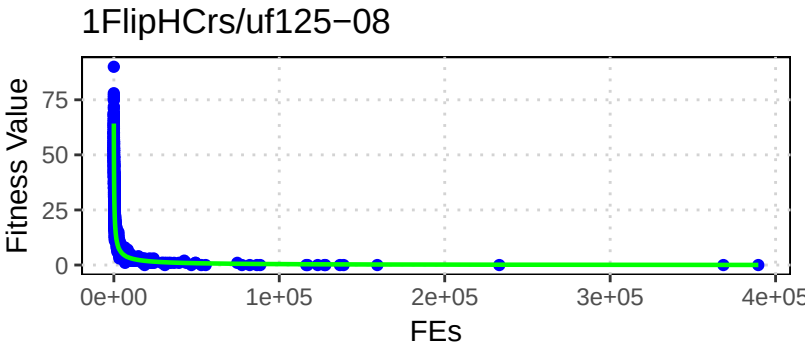
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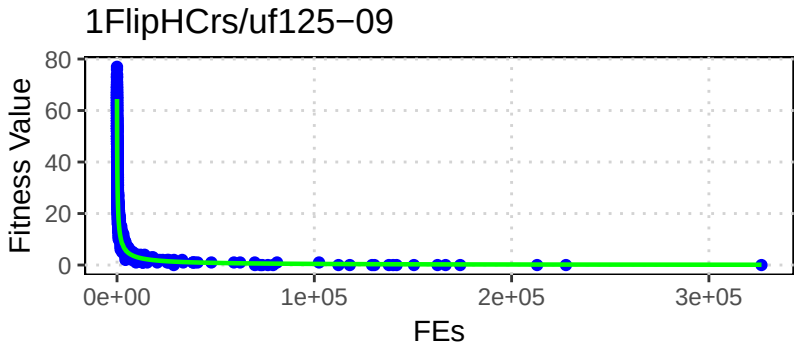
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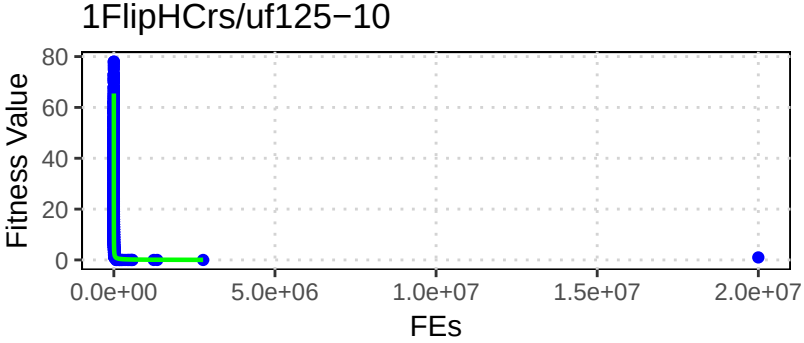
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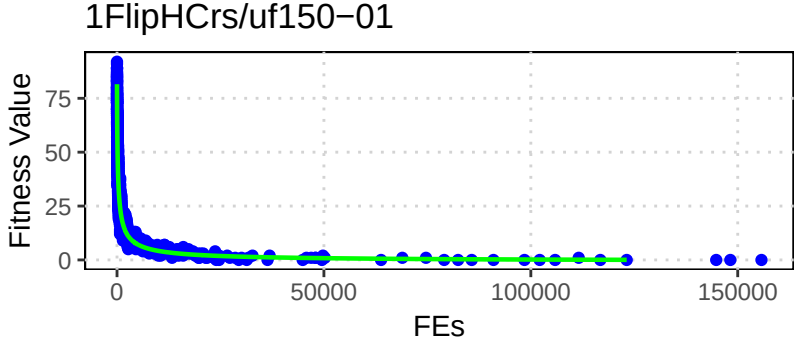
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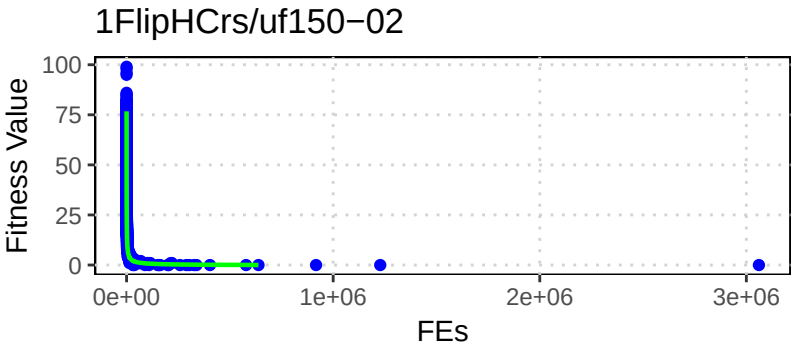
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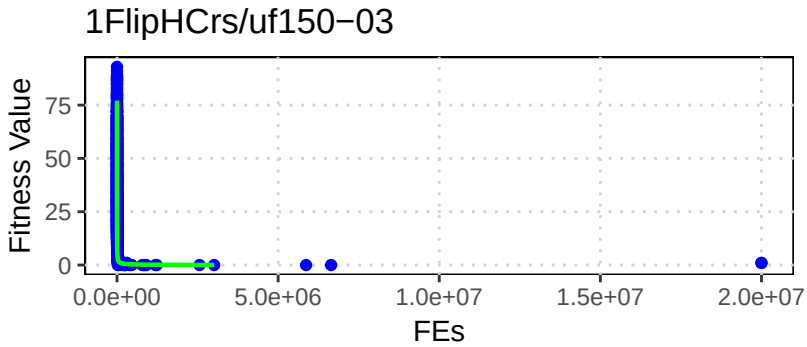
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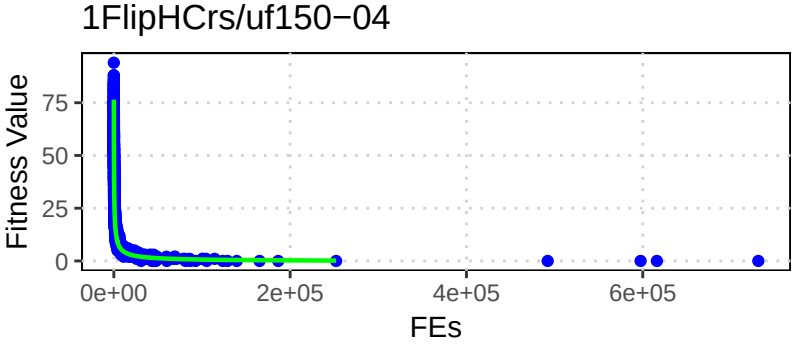
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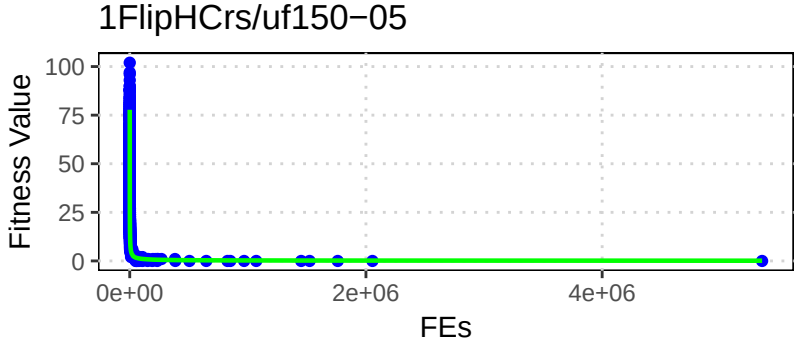
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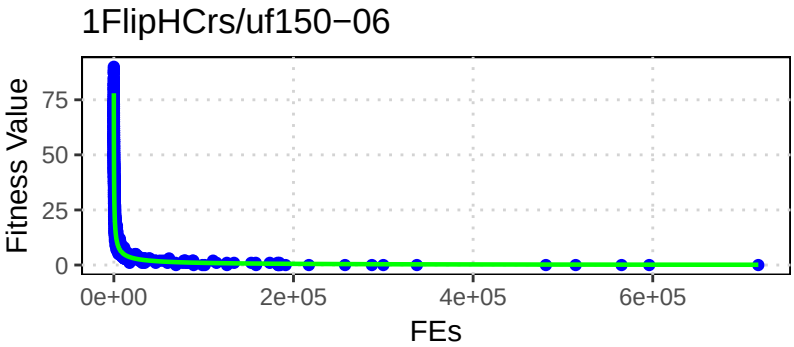
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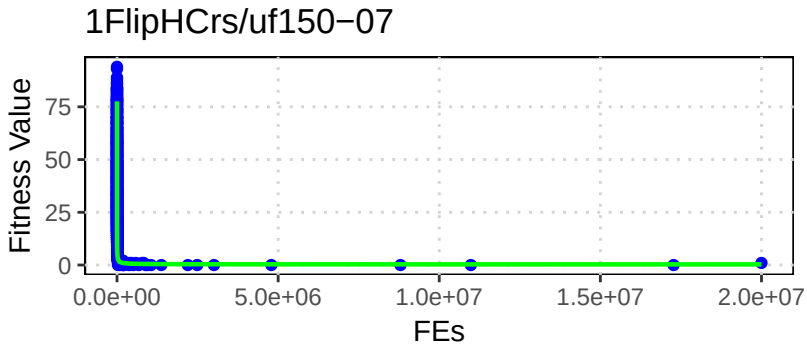
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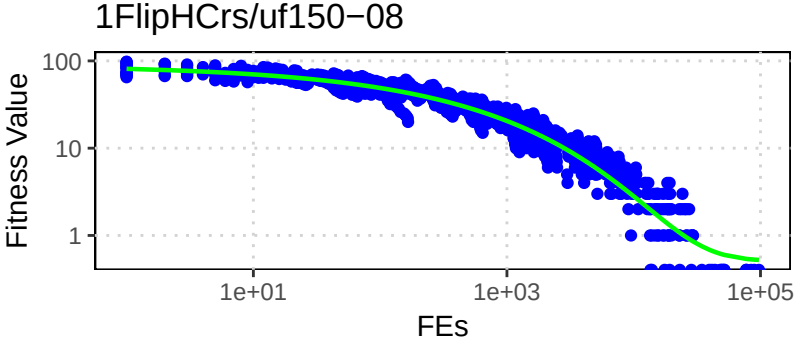
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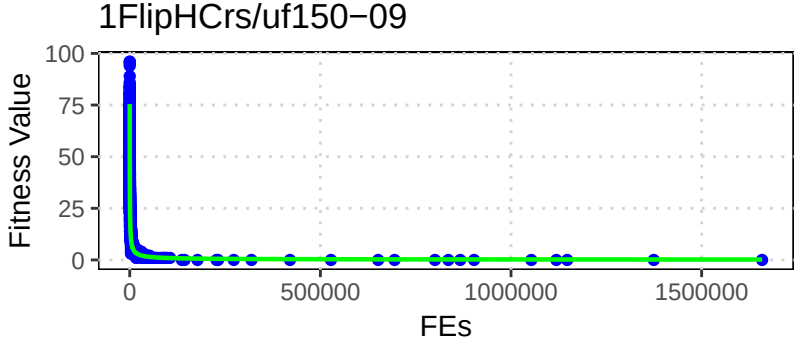
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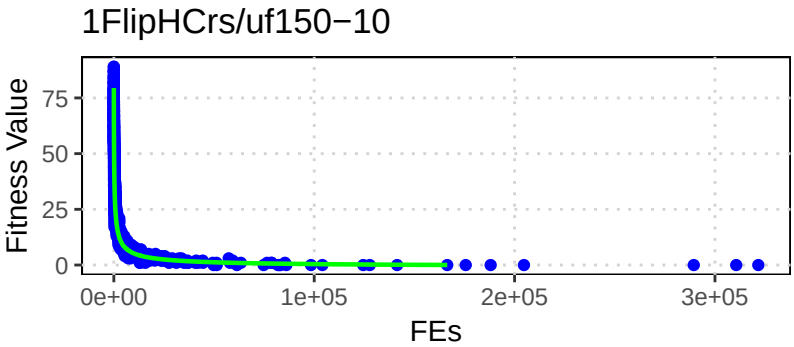
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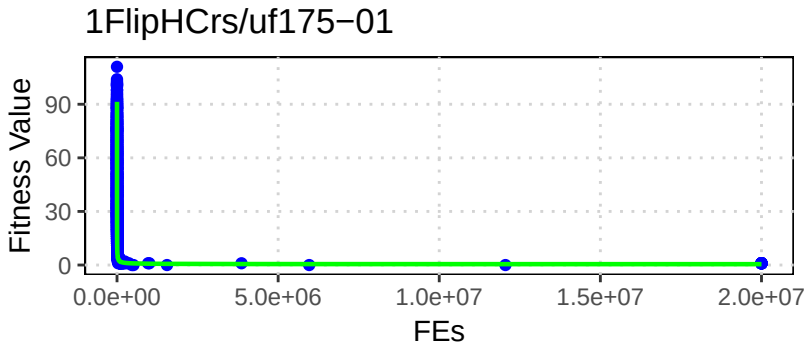
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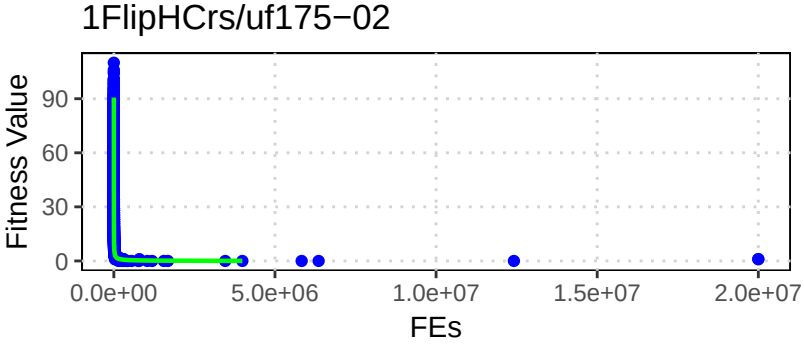
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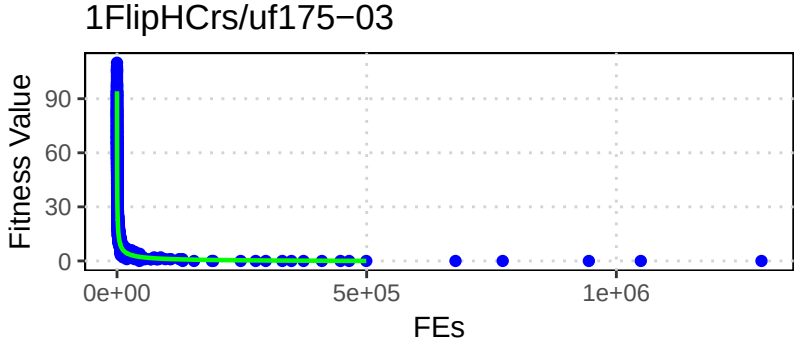
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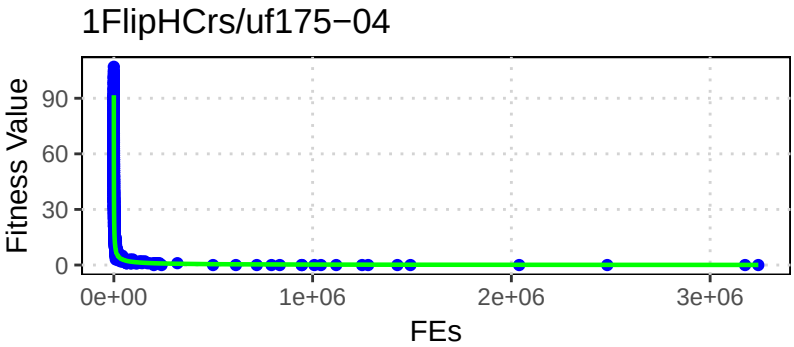
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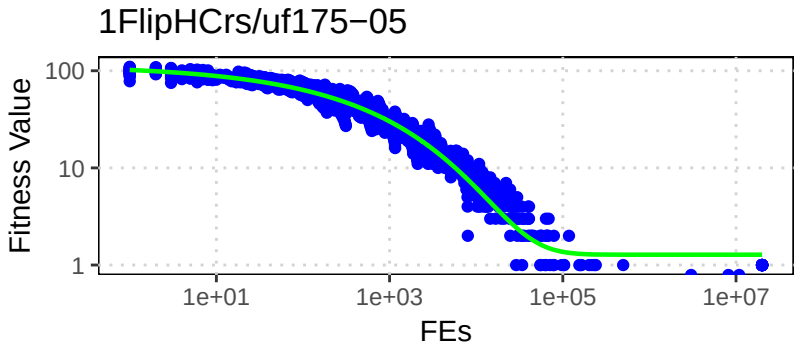
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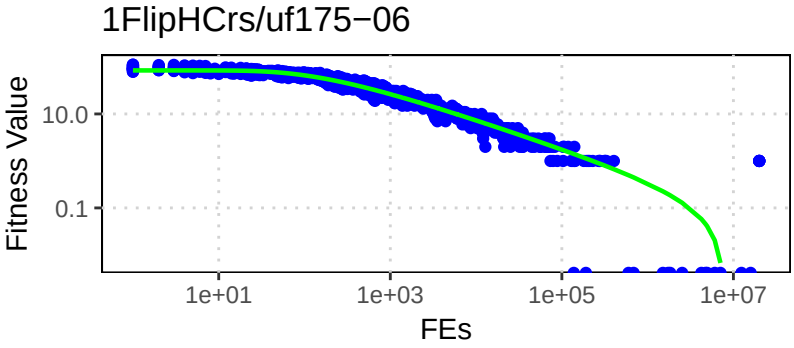
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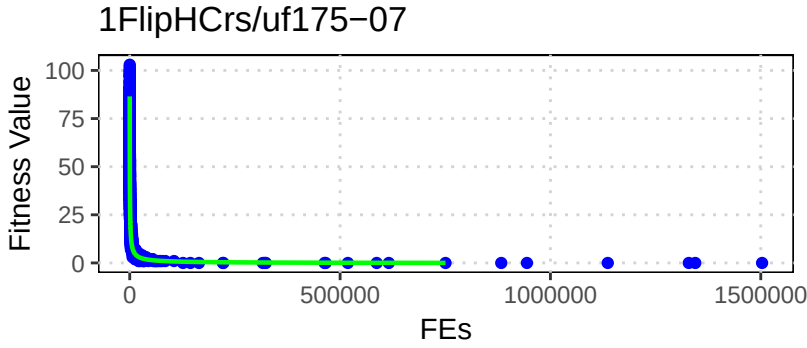
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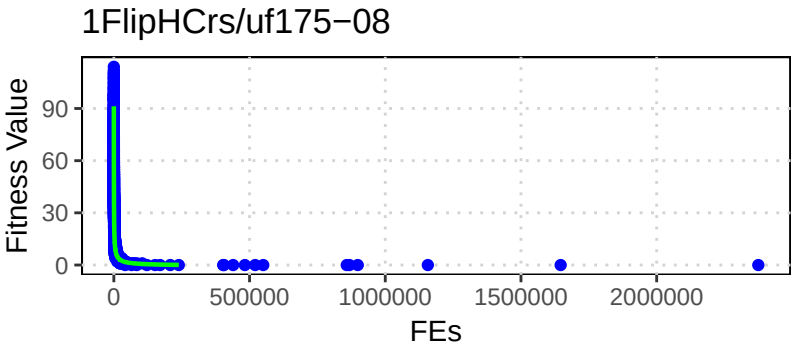
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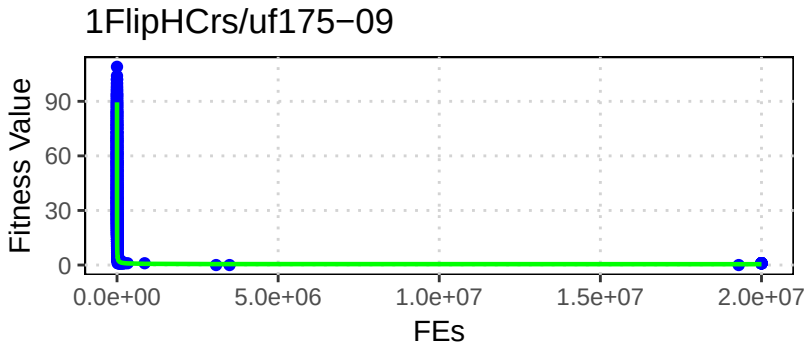
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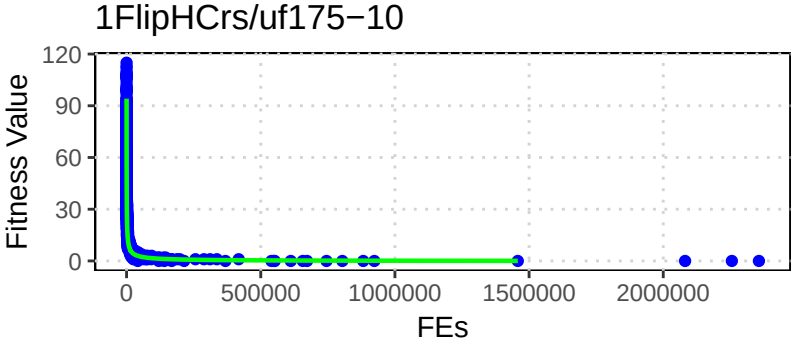
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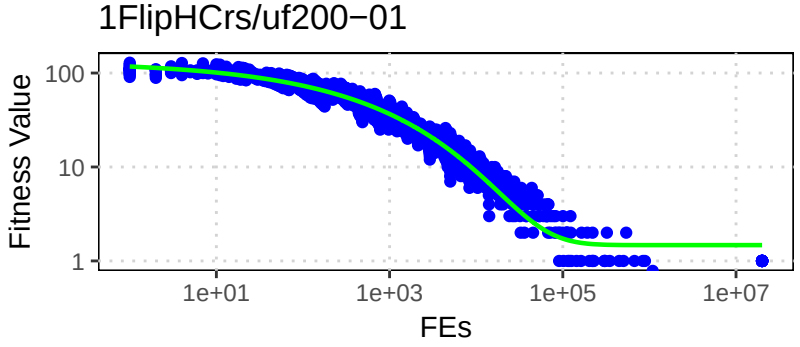
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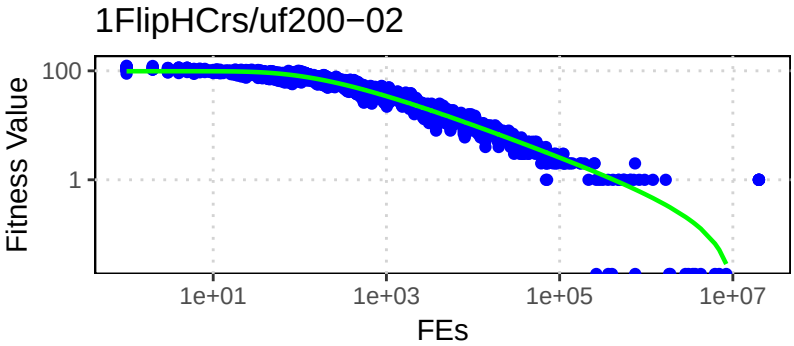
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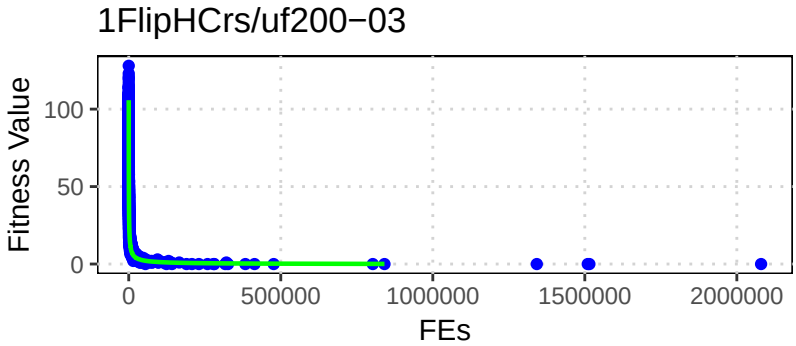
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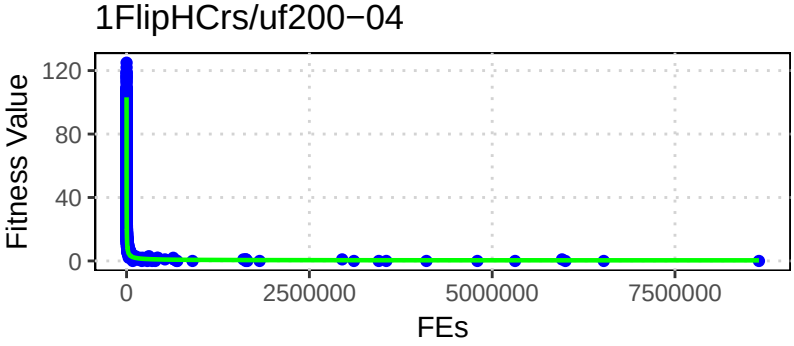
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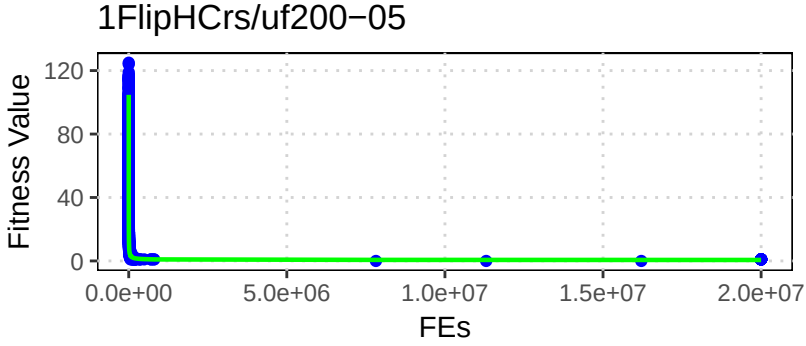
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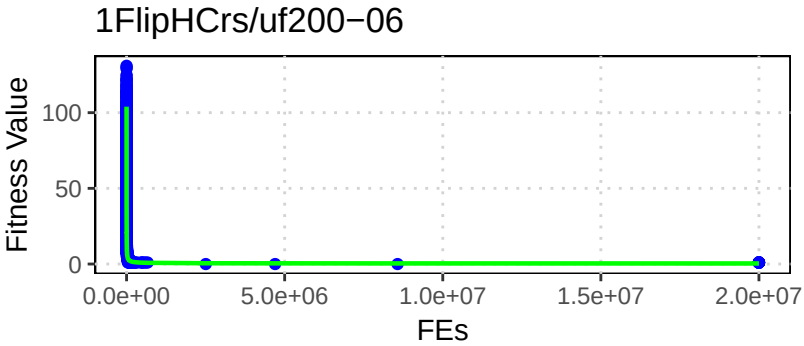
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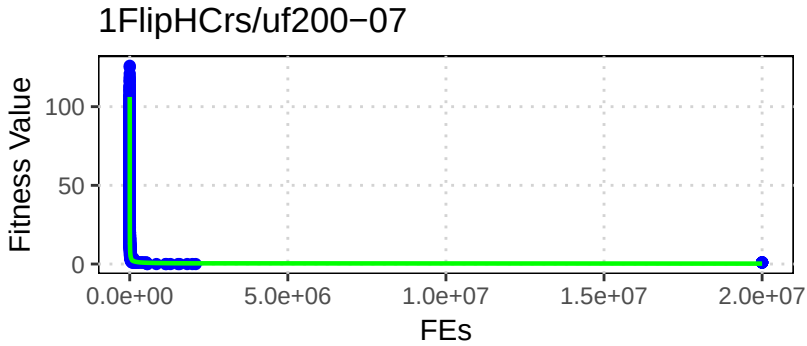
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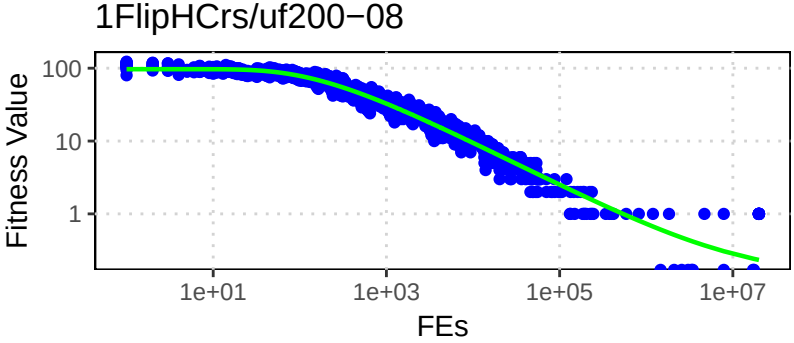
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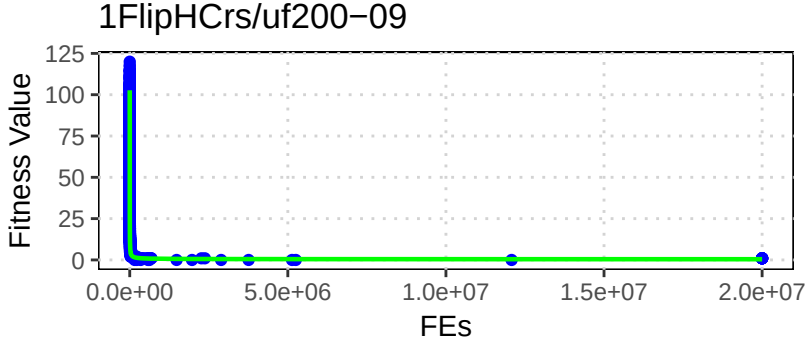
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2.0e+07
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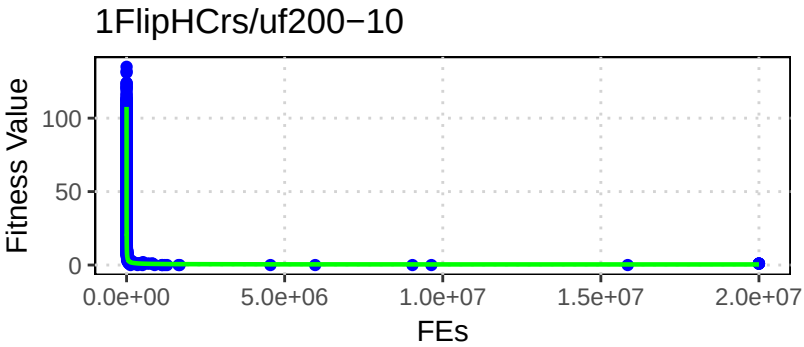
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2.0e+07
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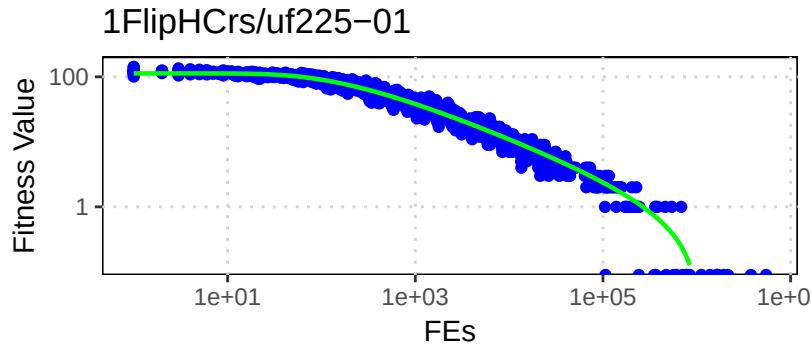
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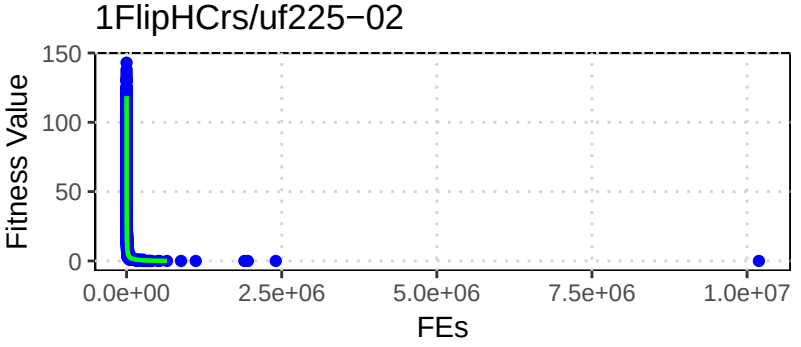
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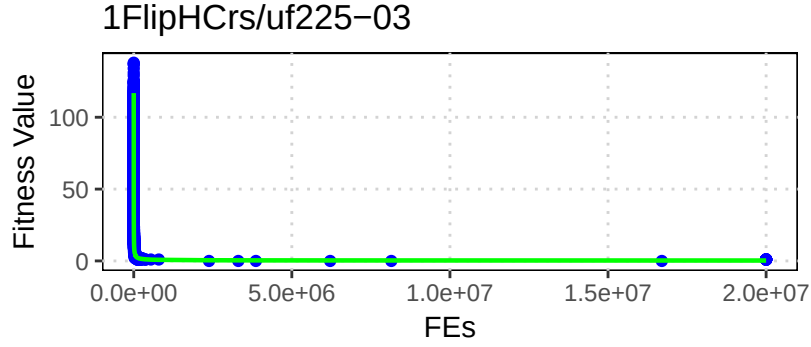
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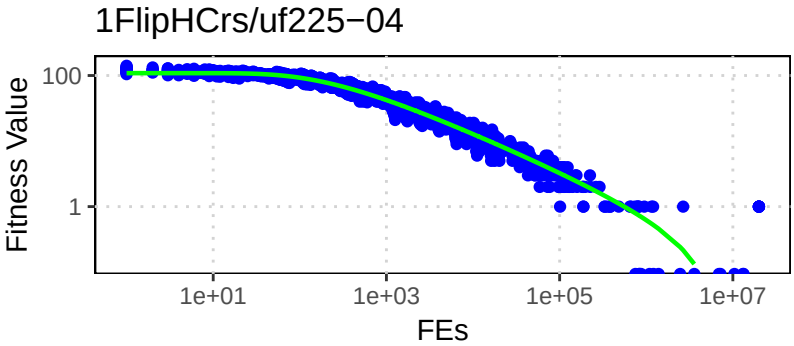
2.0e+07
FEs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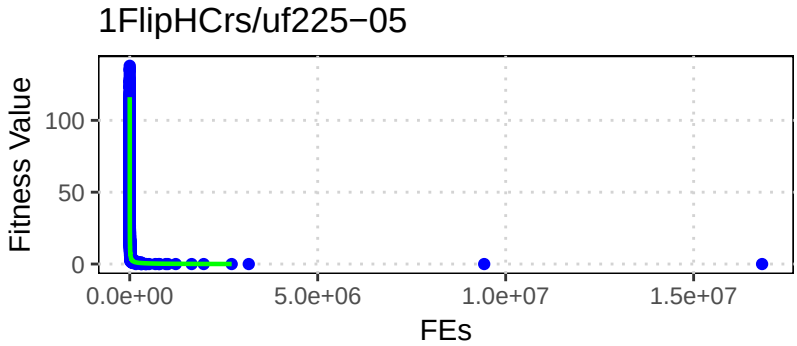
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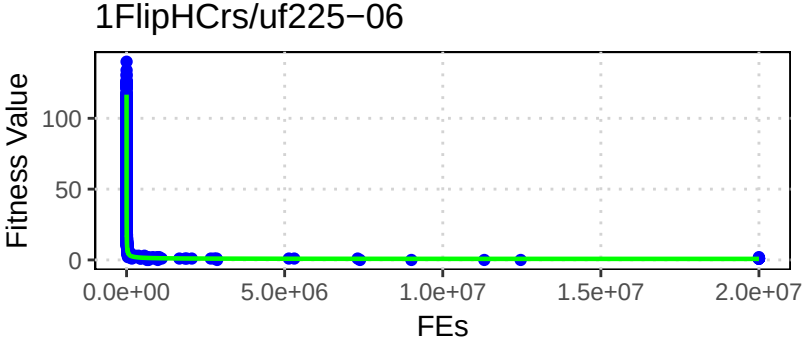
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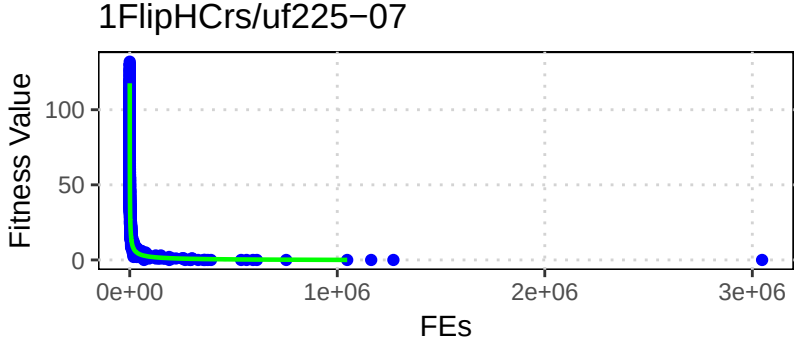
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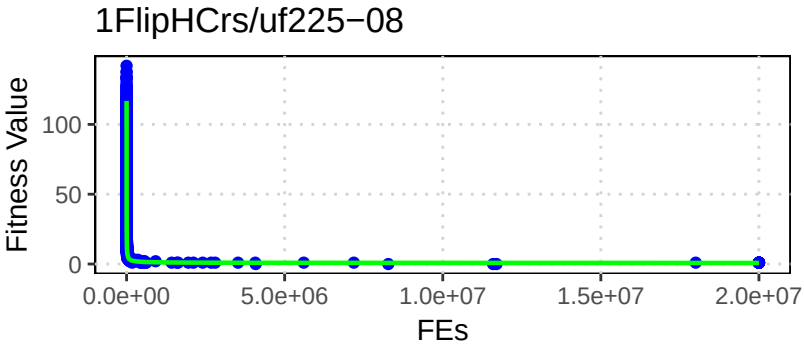
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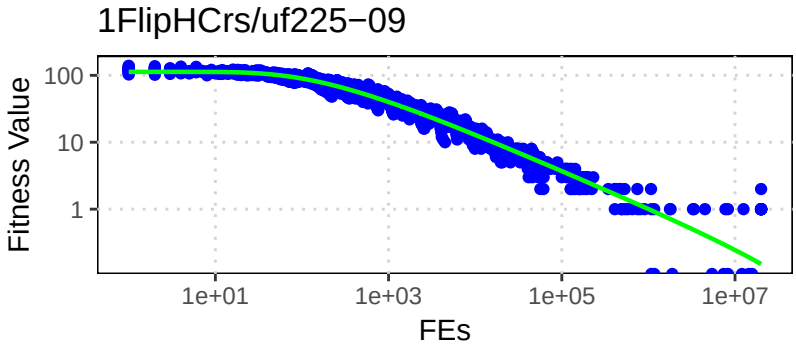
2.0e+07
FEs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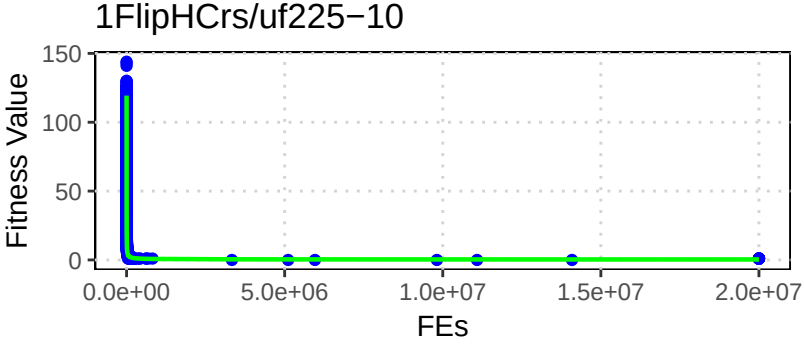
1e+05
1e+07
FEs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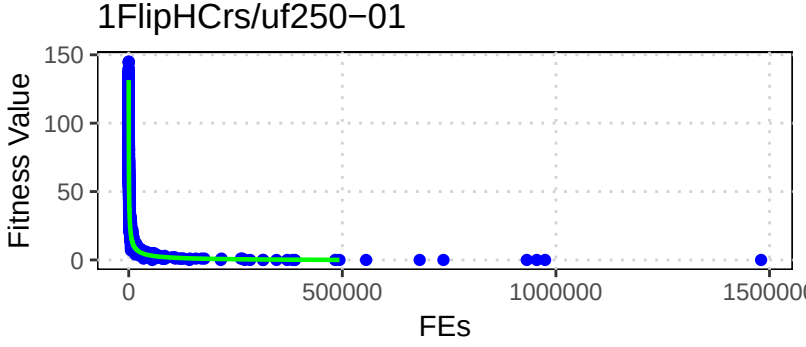
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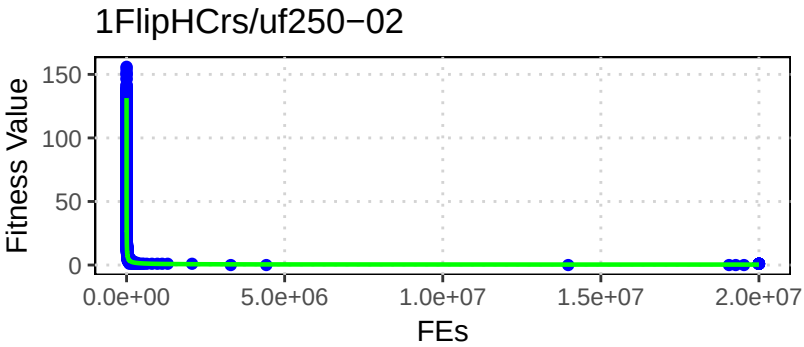
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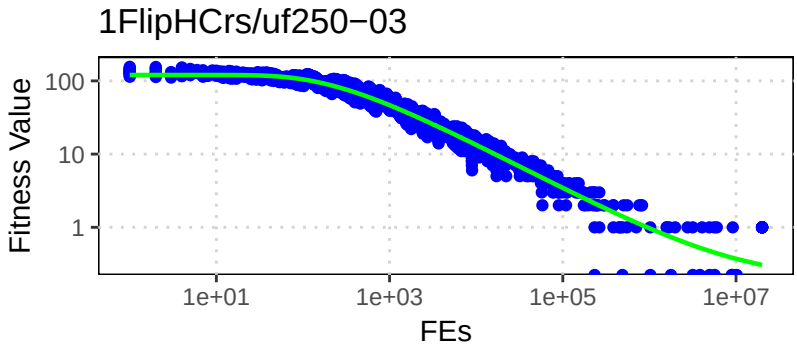
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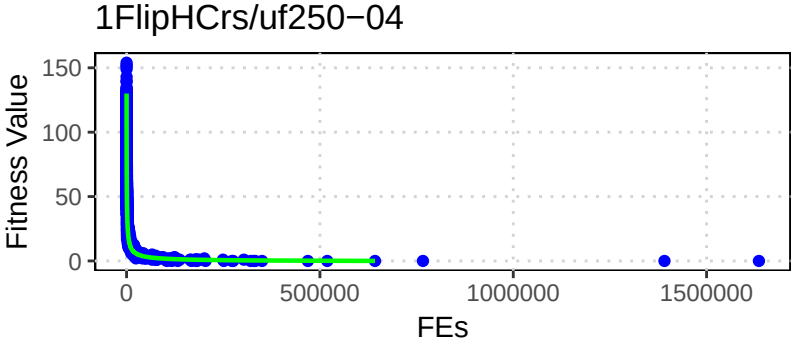
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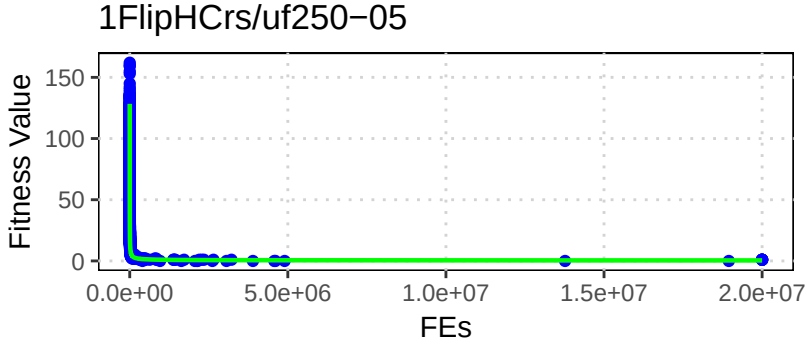
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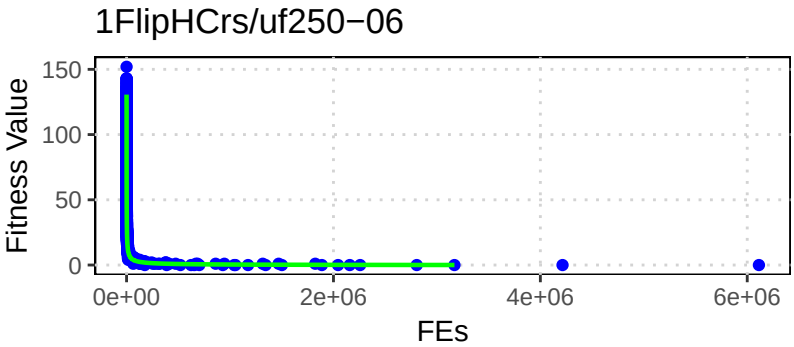
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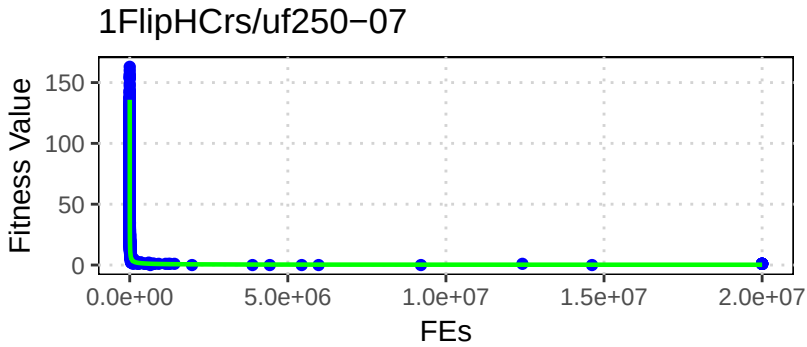
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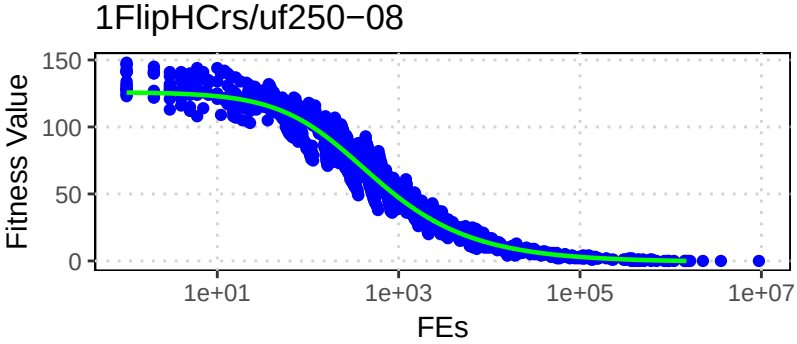
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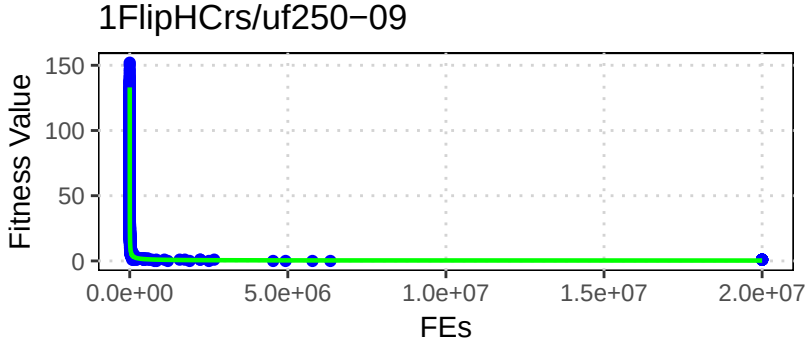
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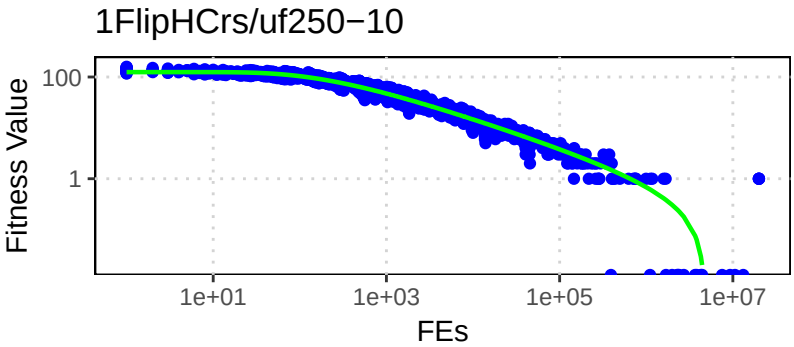
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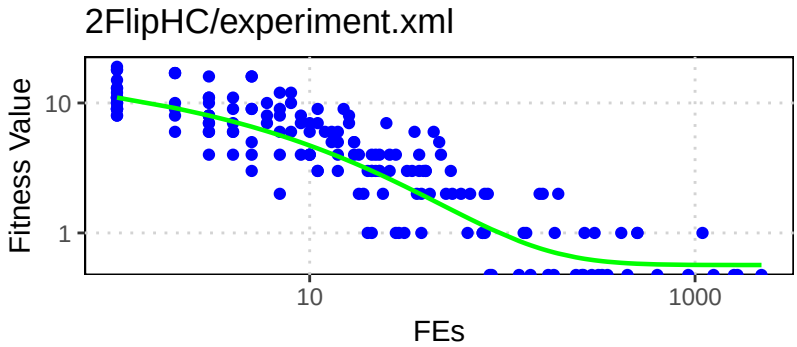
FEs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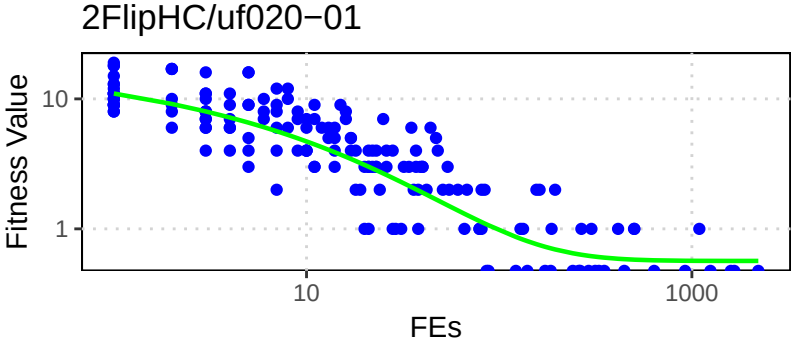
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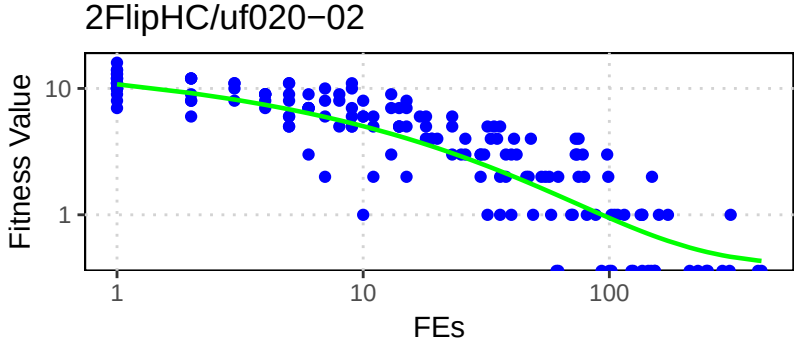
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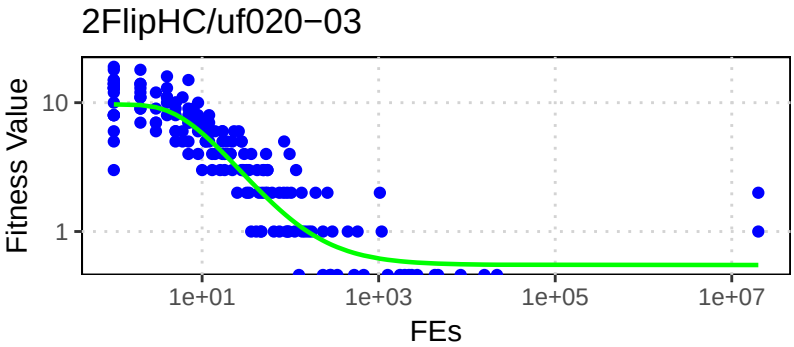
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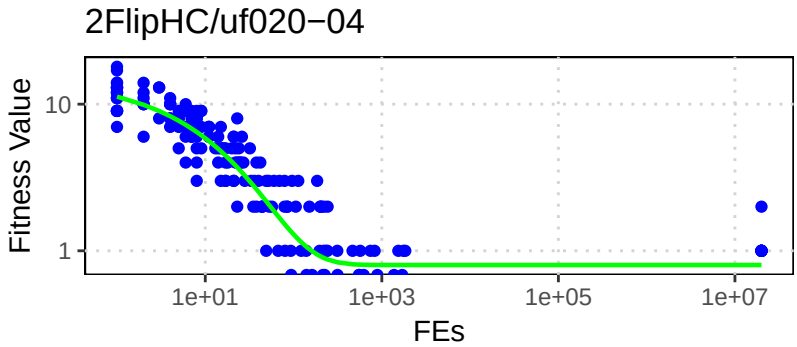
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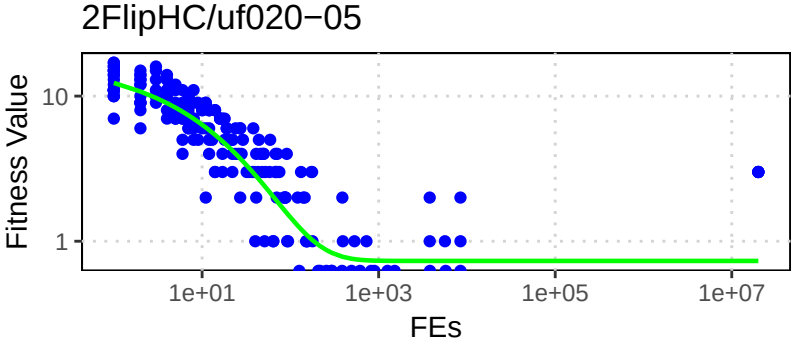
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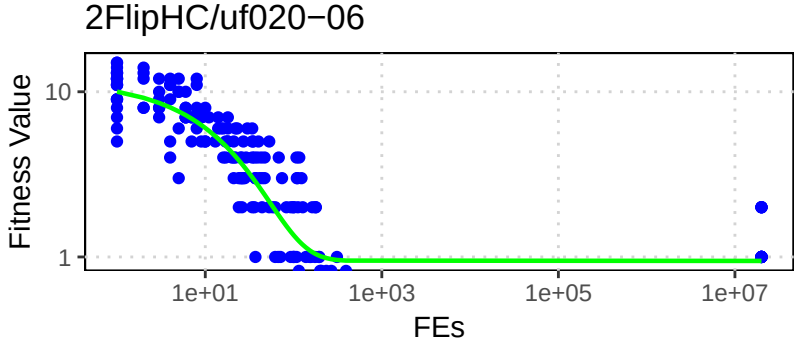
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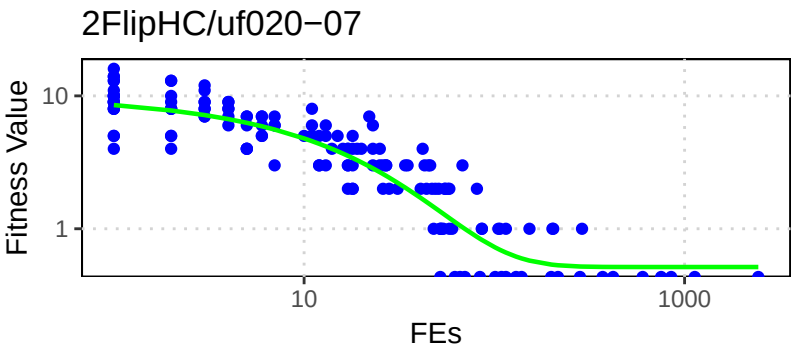
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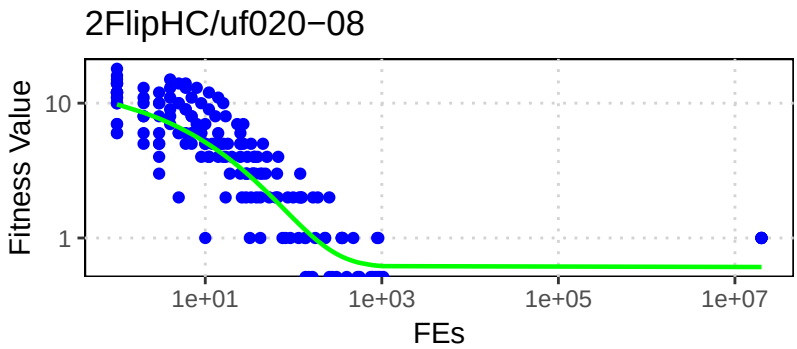
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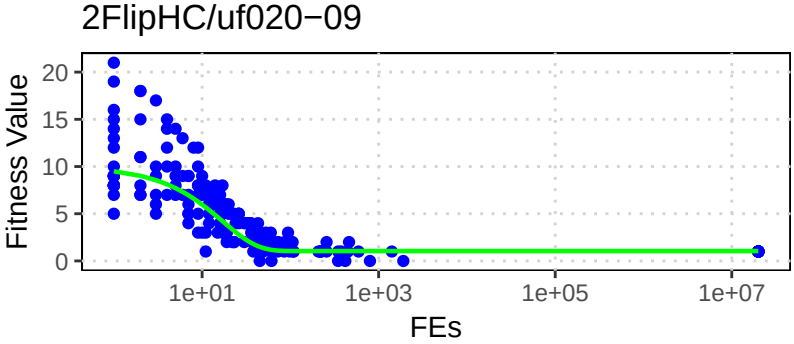
FEs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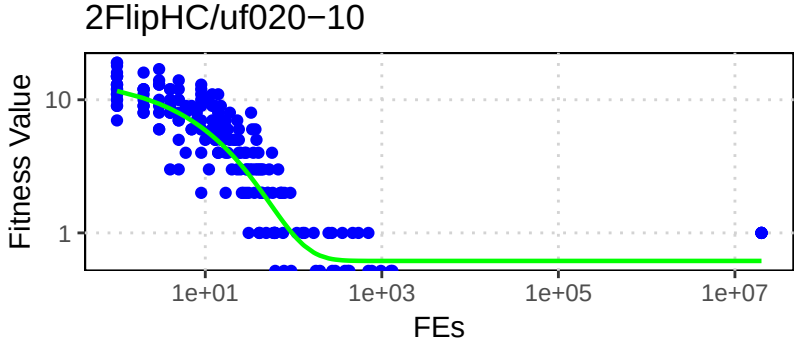
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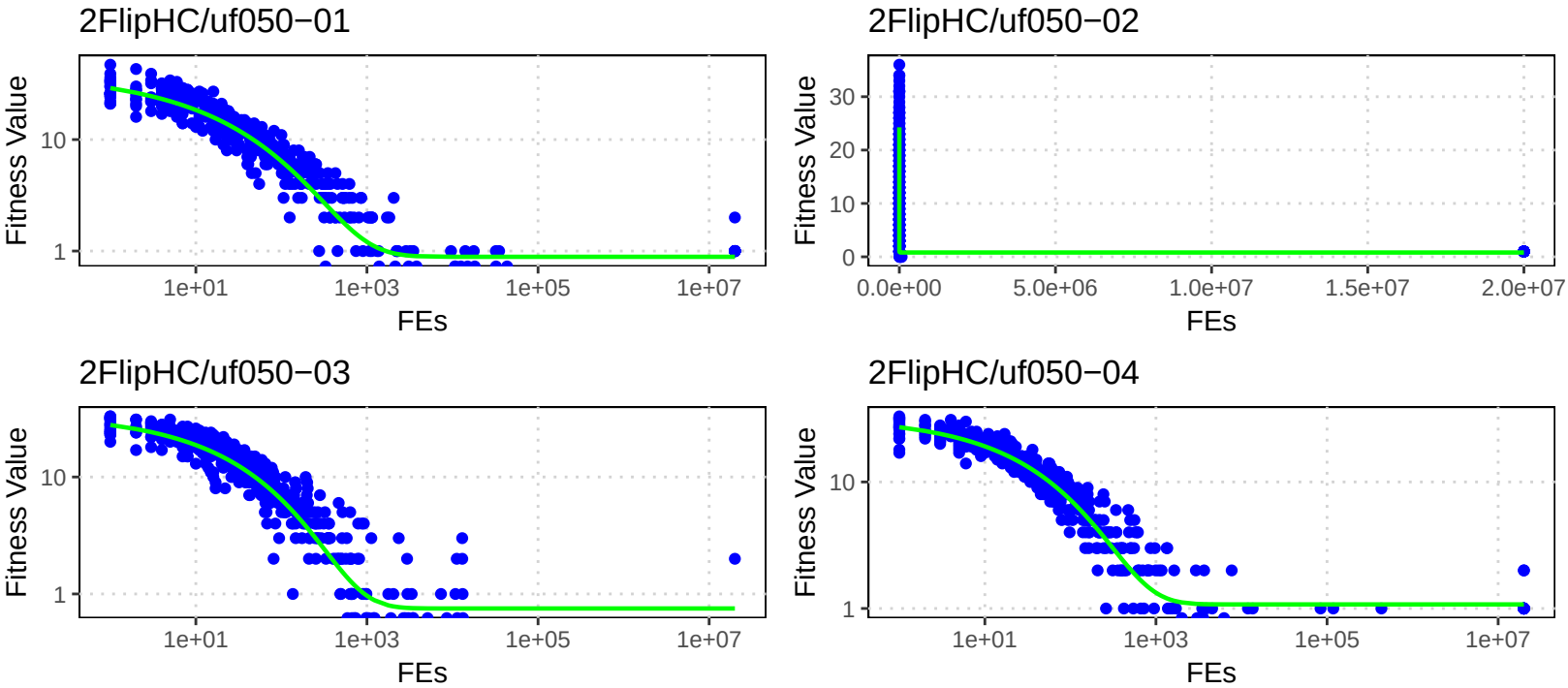
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FEs
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Fitness Value
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1.0e+07
1.5e+07
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FEs
2FlipHC/uf050−03
Fitness Value
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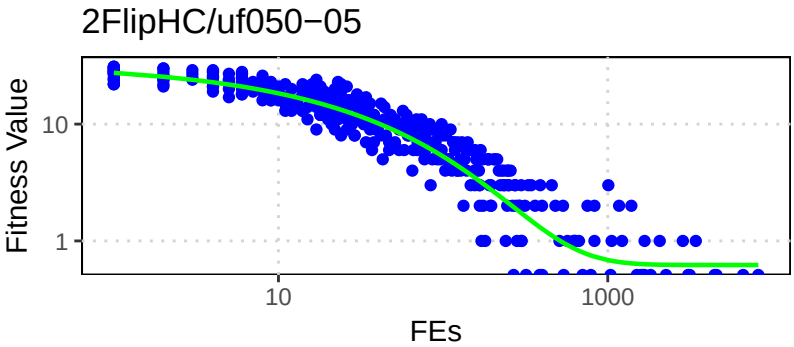
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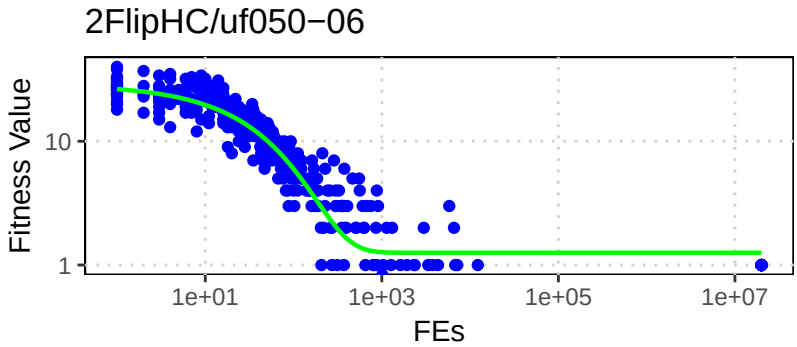
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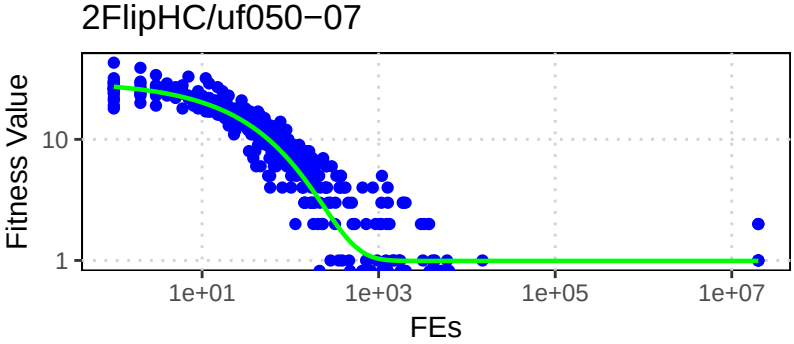
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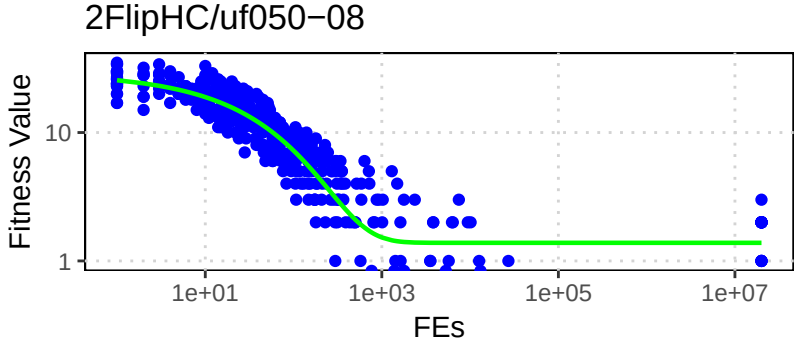
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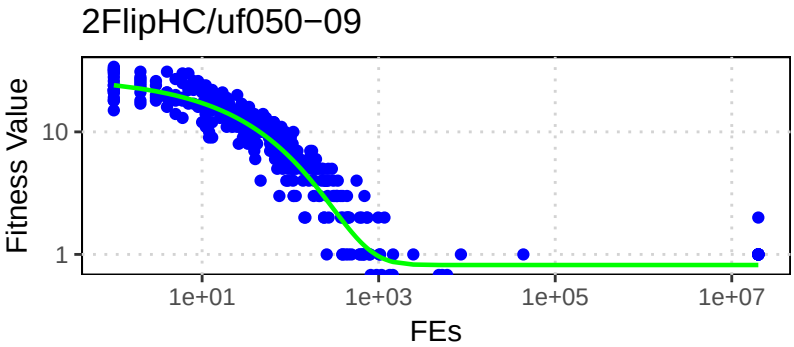
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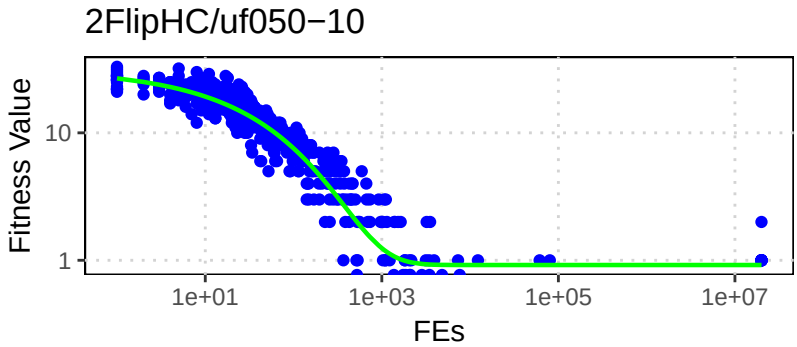
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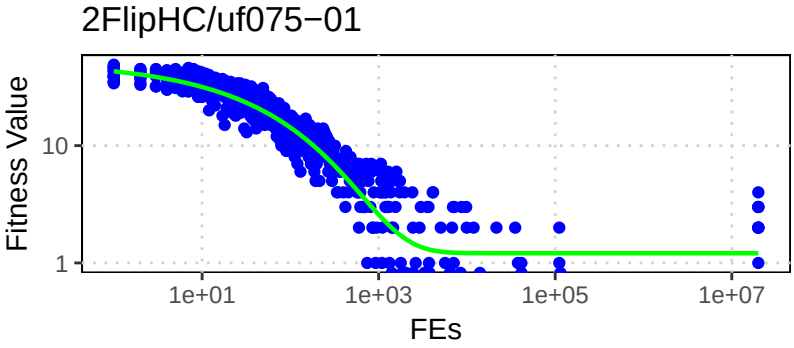
FEs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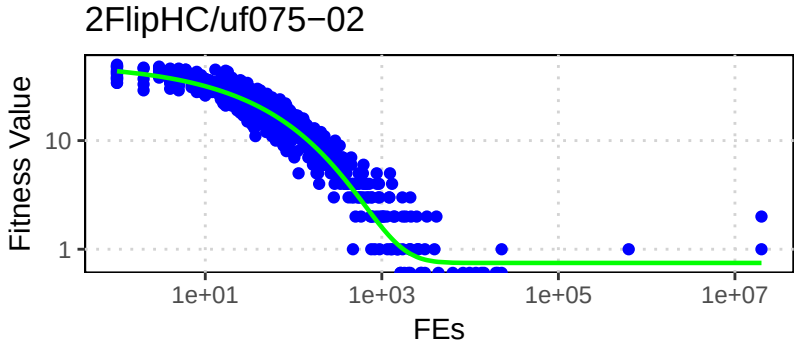
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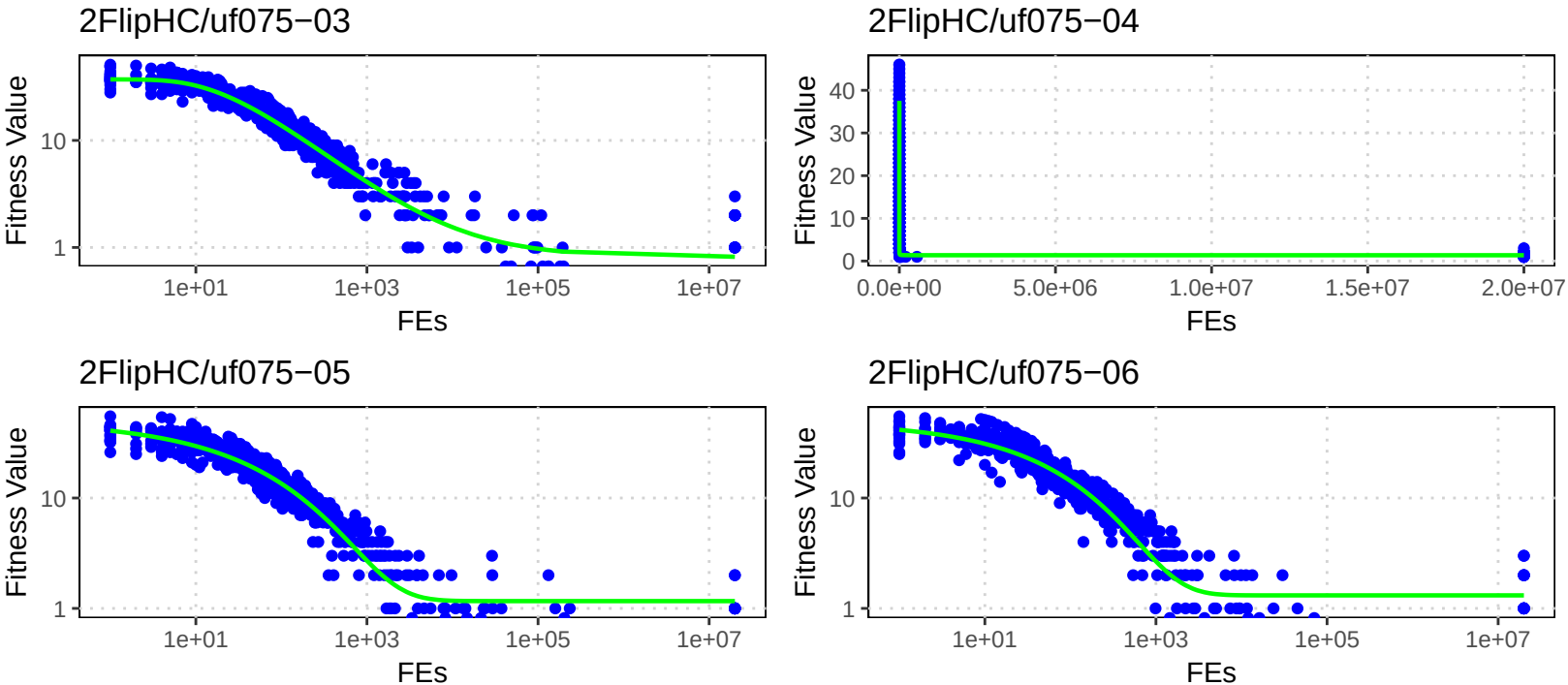
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FEs
2FlipHC/uf075−04
Fitness Value
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30
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10
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5.0e+06
1.0e+07
1.5e+07
2.0e+07
FEs
2FlipHC/uf075−05
Fitness Value
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1
1e+01
1e+03
1e+05
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Fitness Value
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1e+03
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1e+07
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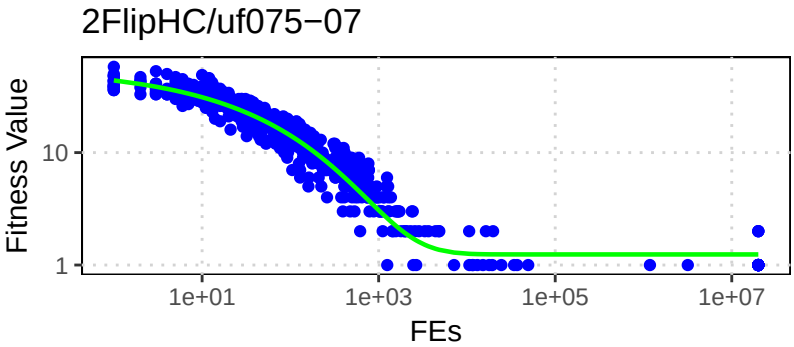
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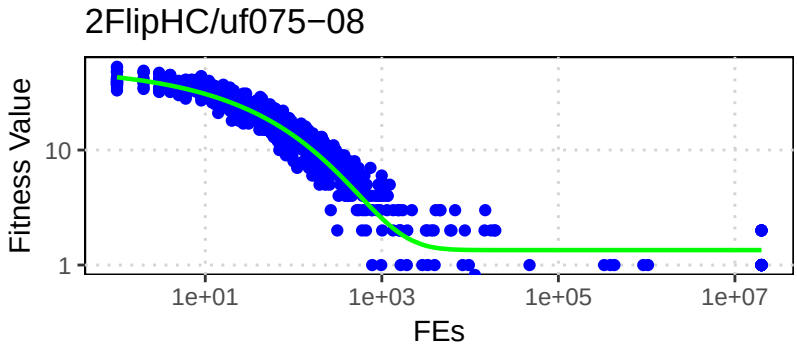
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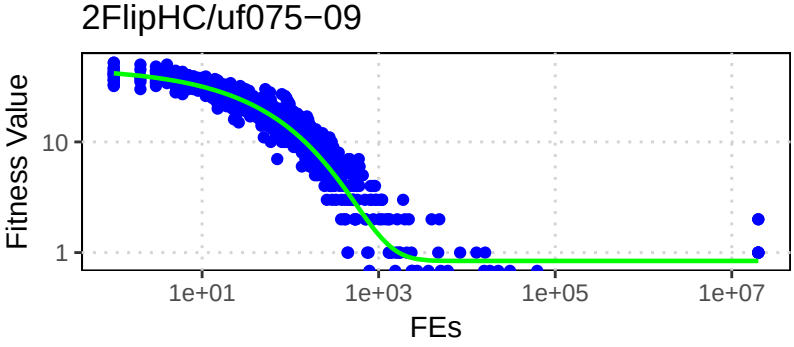
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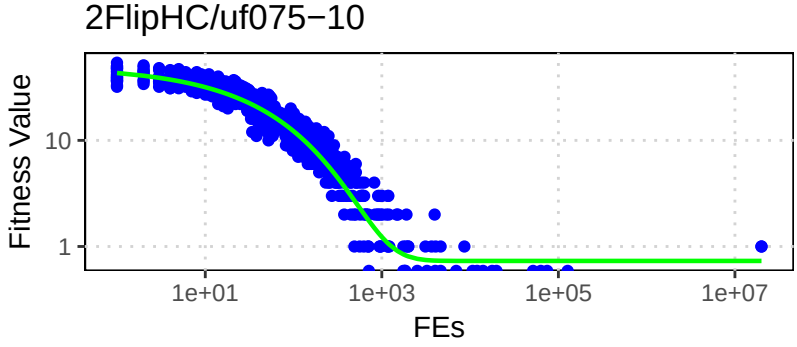
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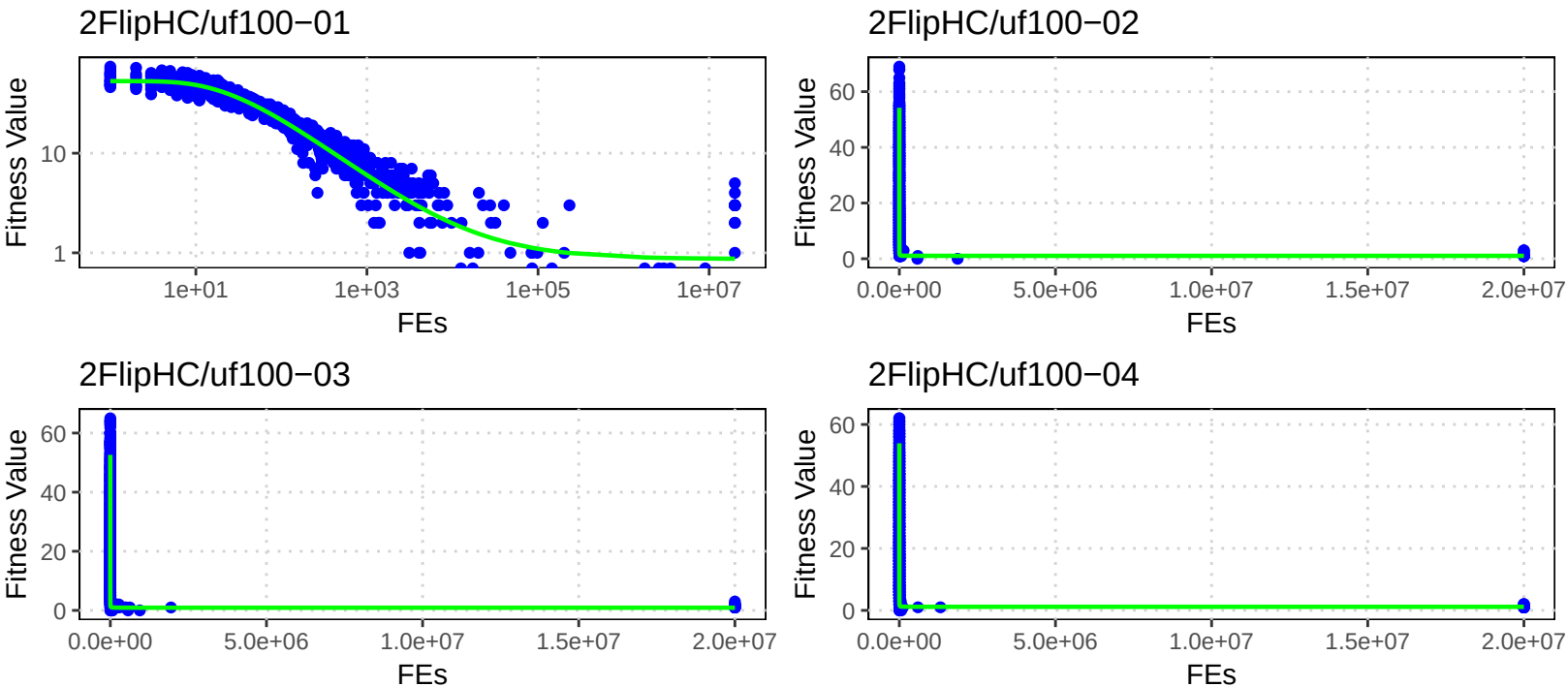
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FEs
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Fitness Value
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40
20
0
0.0e+00
5.0e+06
1.0e+07
1.5e+07
2.0e+07
FEs
2FlipHC/uf100−03
Fitness Value
60
40
20
0
0.0e+00
5.0e+06
1.0e+07
1.5e+07
2.0e+07
FEs
2FlipHC/uf100−04
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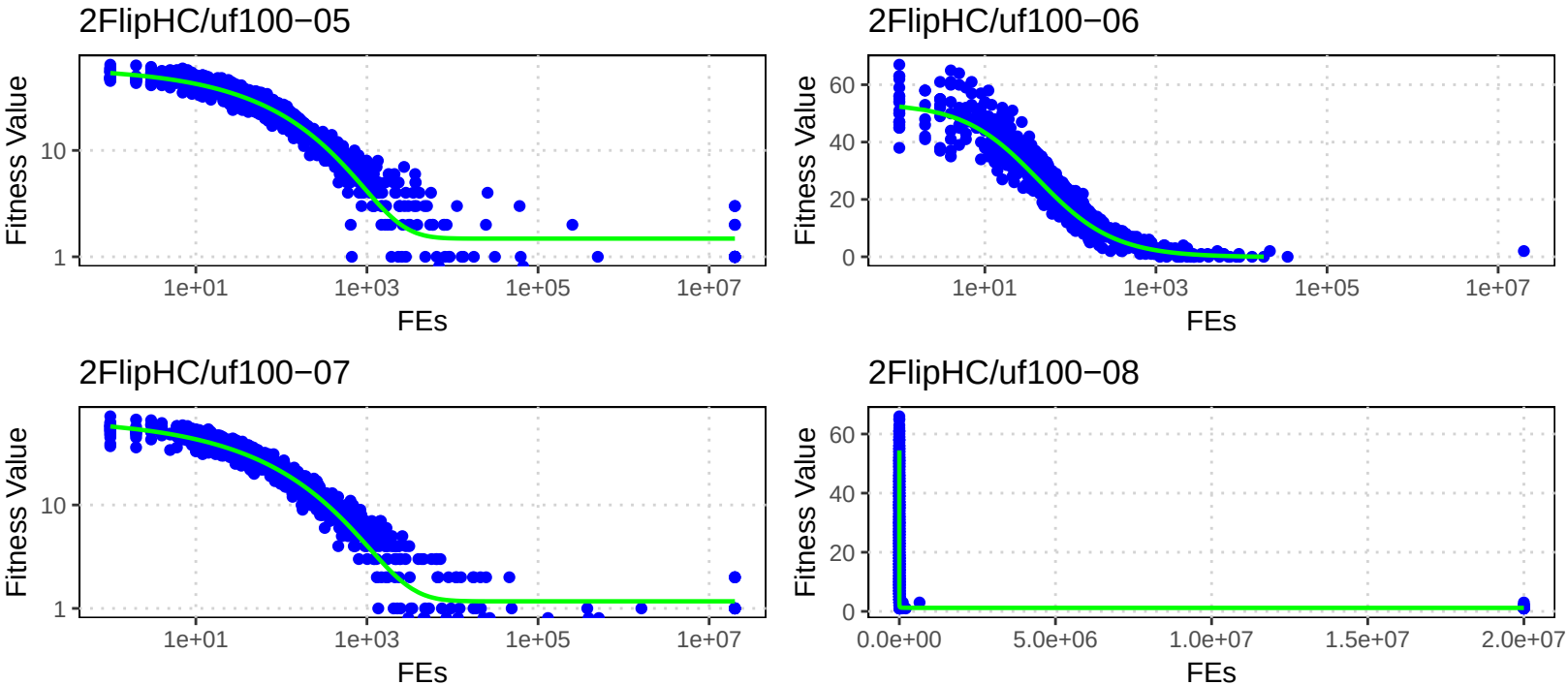
2.0e+07
FEs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FEs
2FlipHC/uf100−06
Fitness Value
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40
20
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1e+03
1e+05
1e+07
FEs
2FlipHC/uf100−07
Fitness Value
10
1
1e+01
1e+03
1e+05
1e+07
FEs
2FlipHC/uf100−08
Fitness Value
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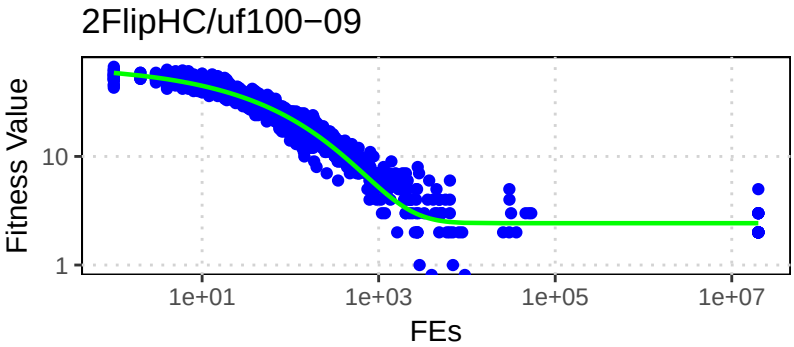
FEs


2FlipHC/uf100−09
Fitness Value
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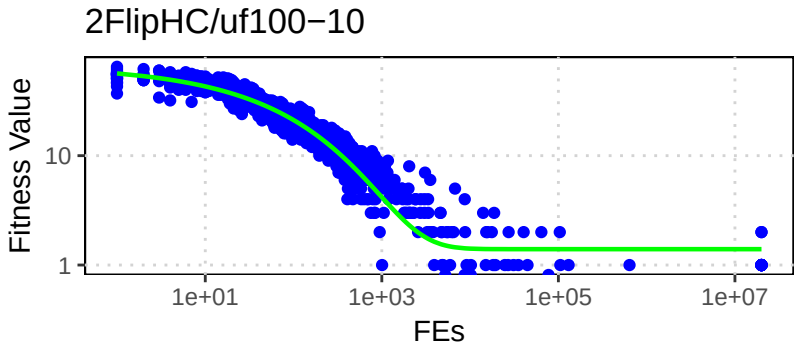
1e+07
FEs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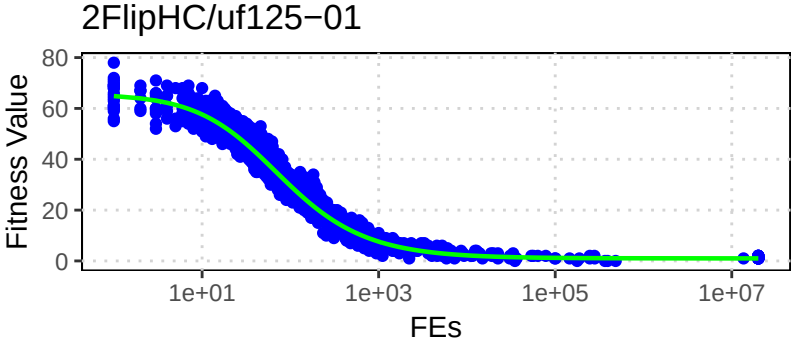
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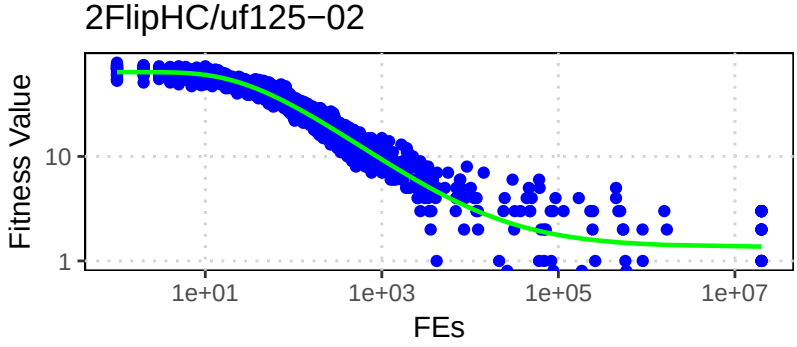
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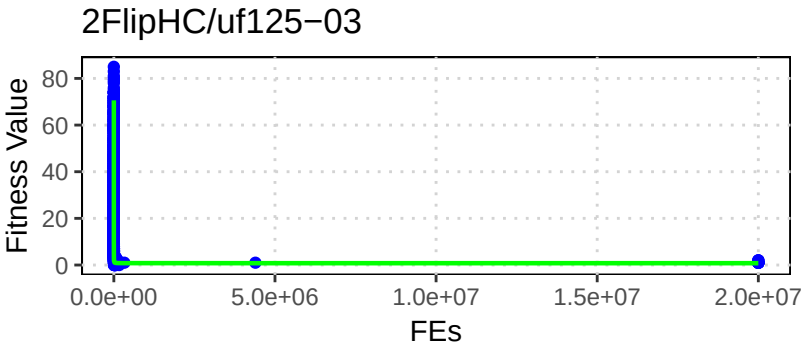
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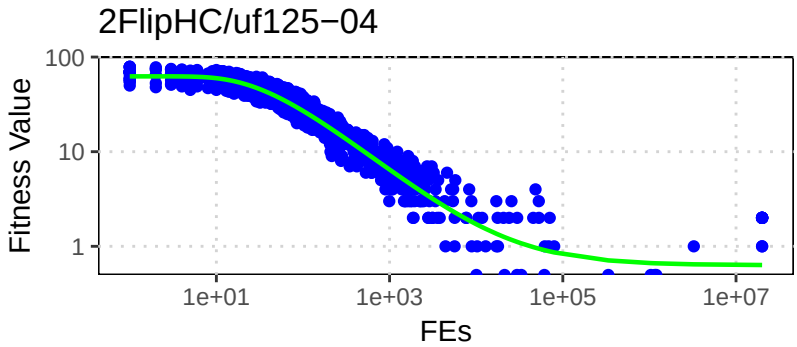
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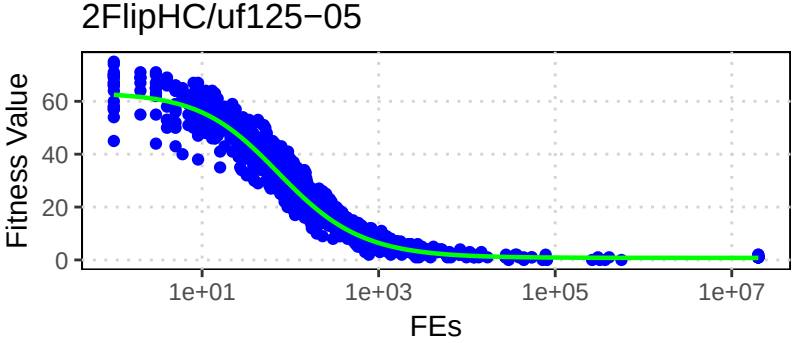
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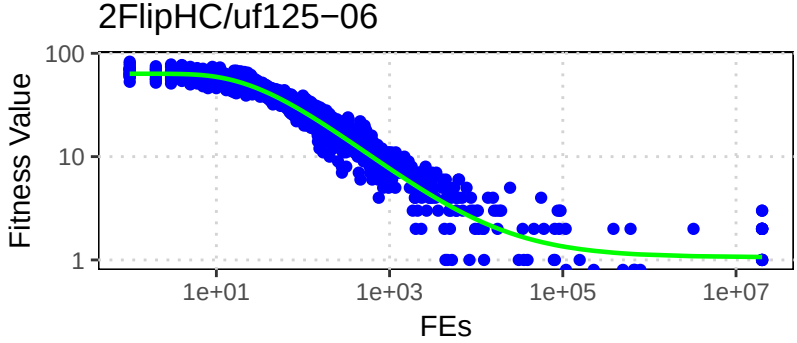
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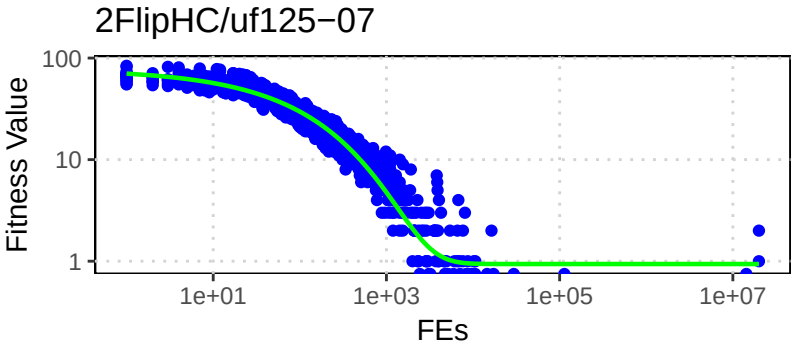
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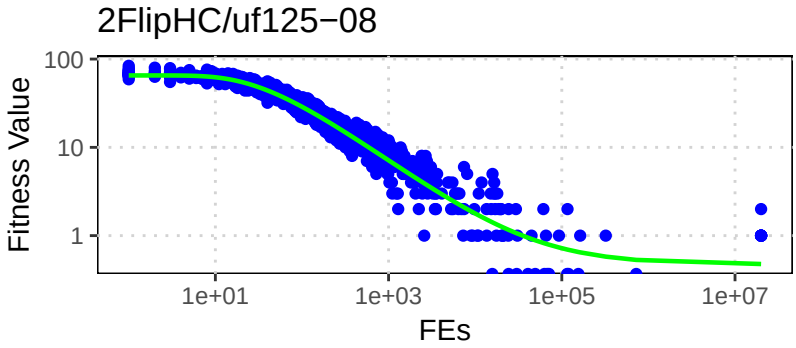
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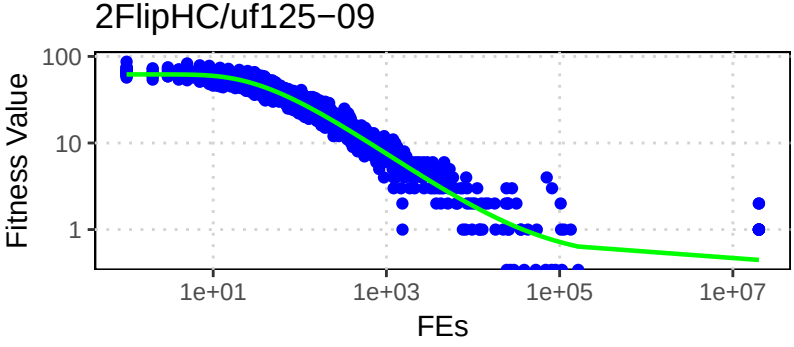
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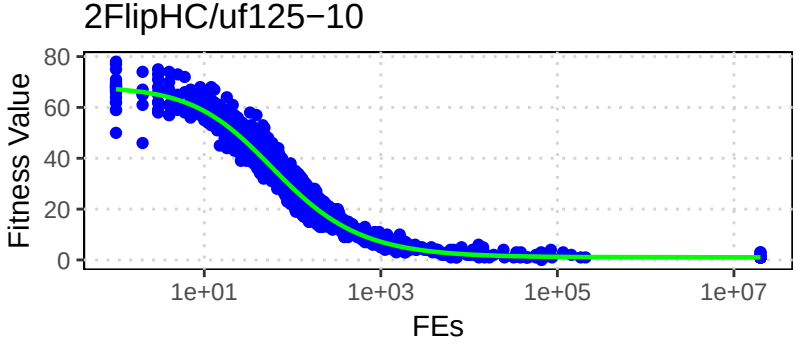
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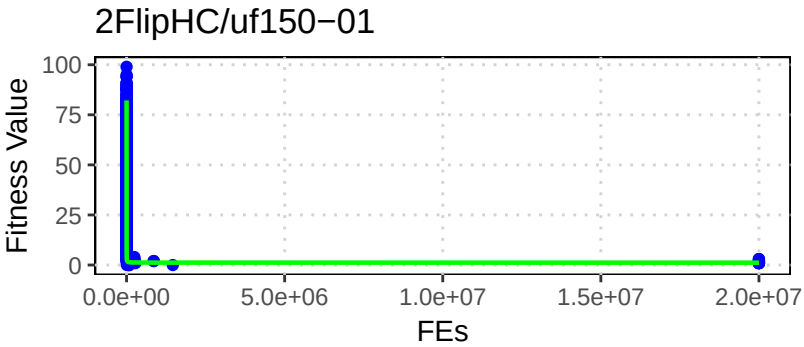
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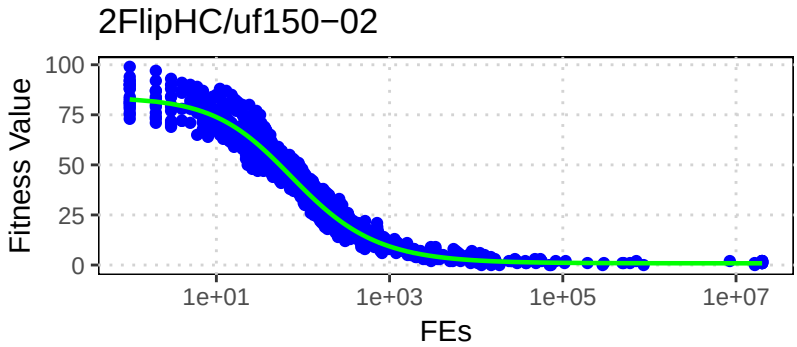
2.0e+07
FEs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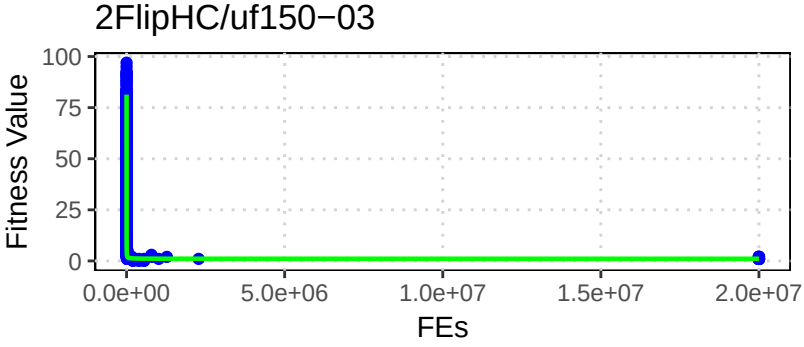
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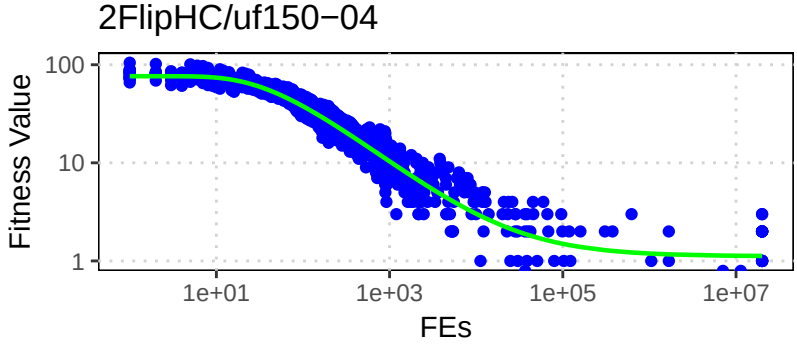
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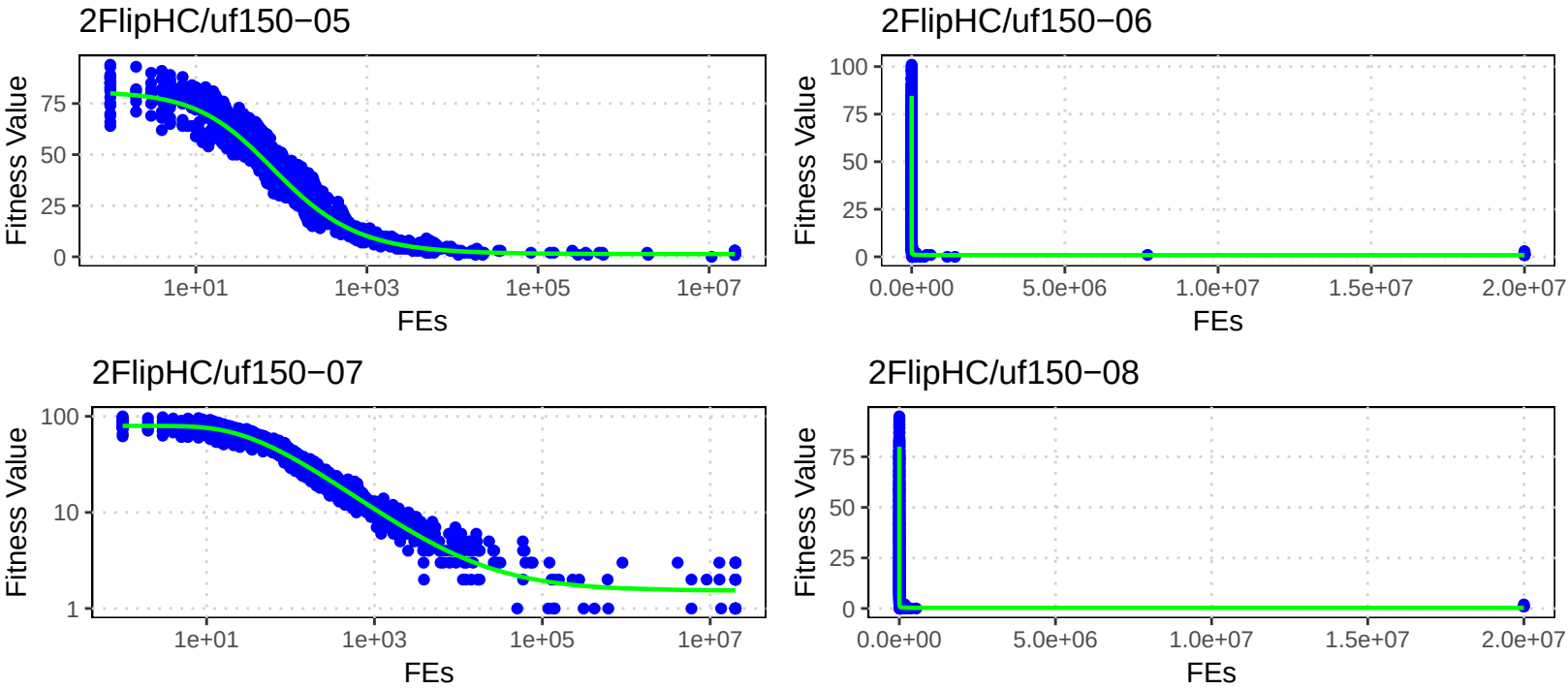
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Fitness Value
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Fitness Value
FEs
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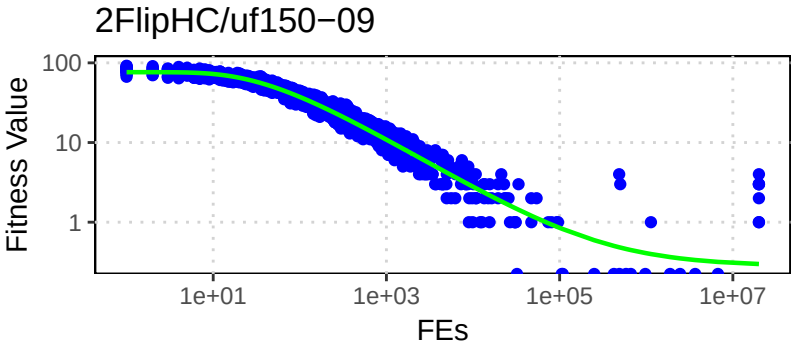
Fitness Value
FEs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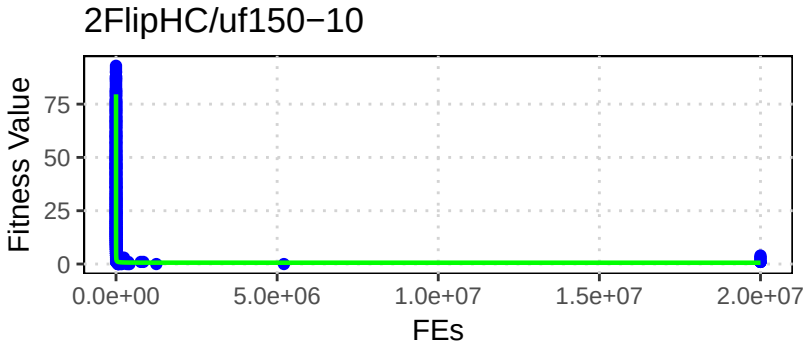
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Fitness Value
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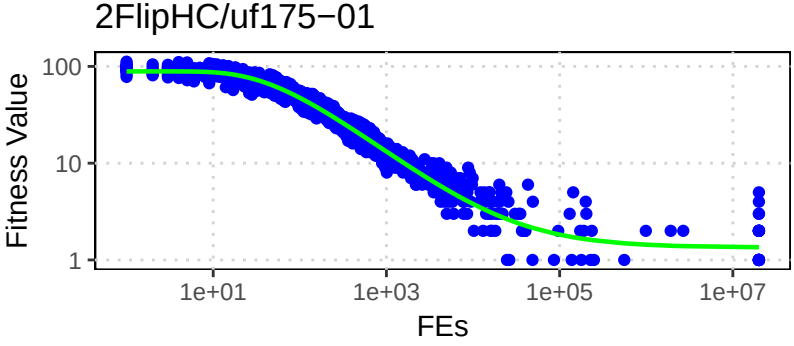
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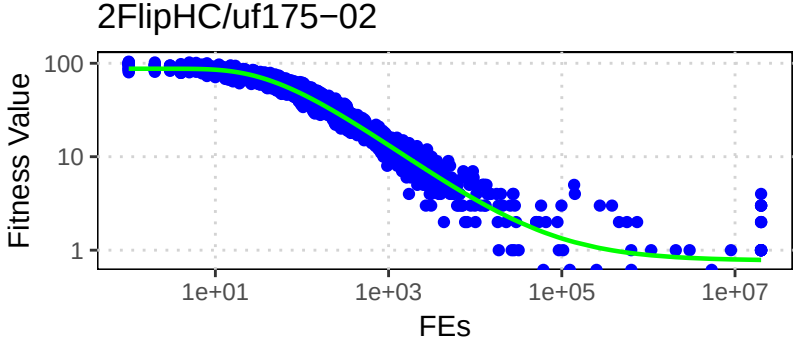
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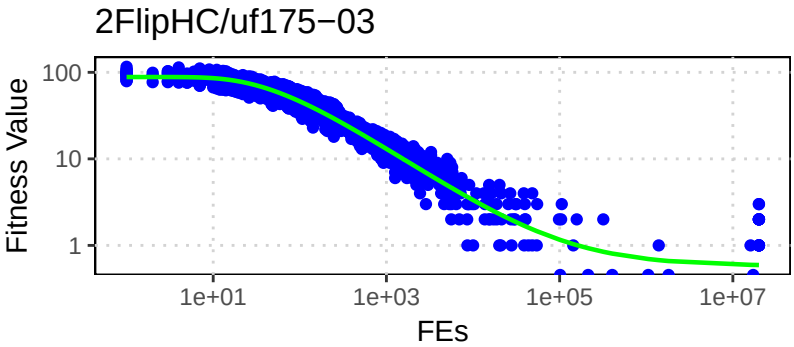
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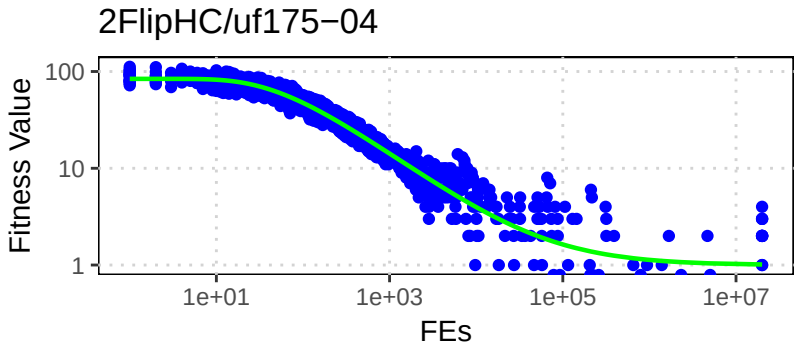
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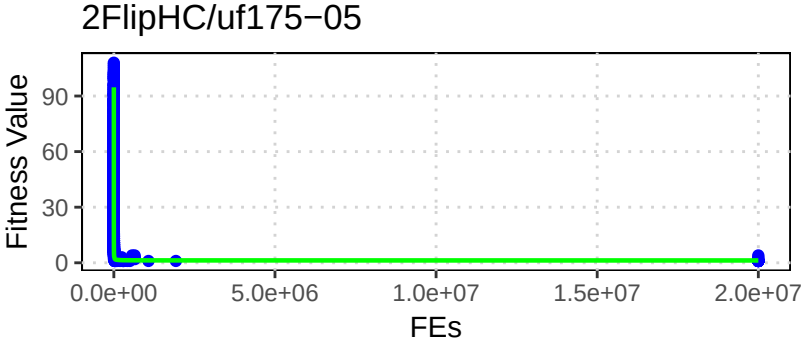
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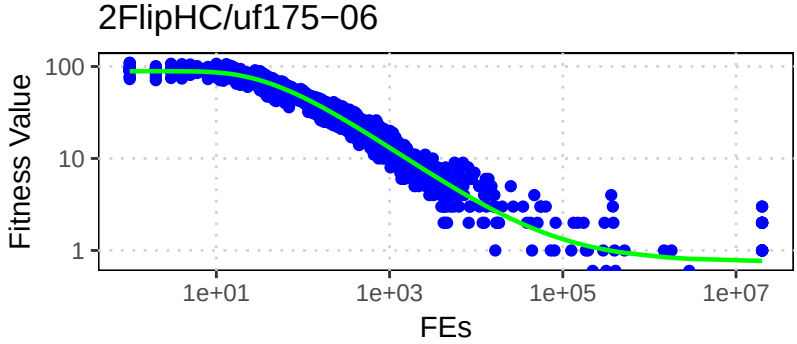
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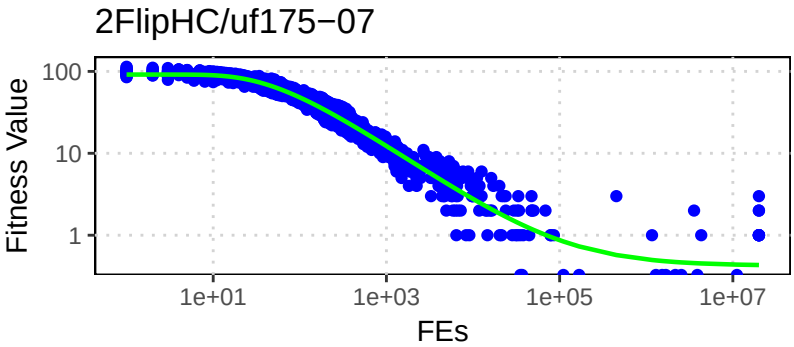
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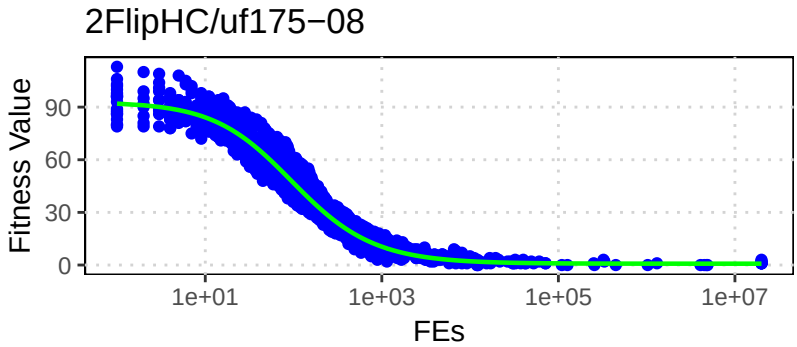
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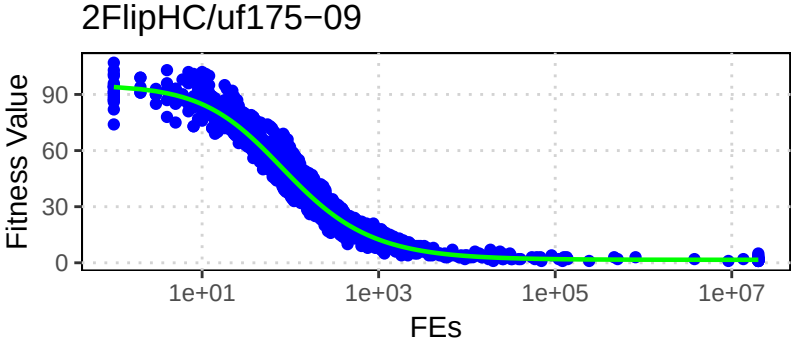
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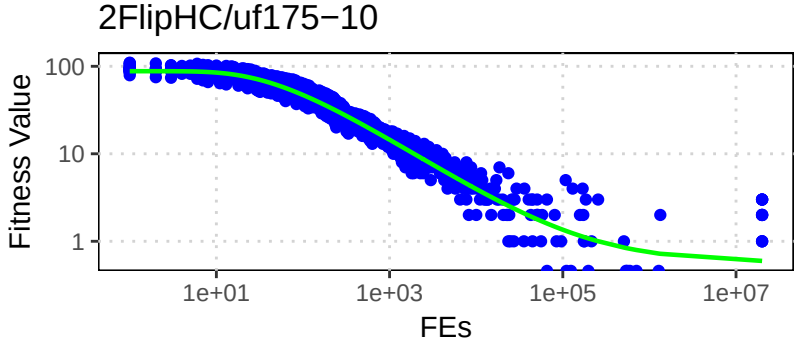
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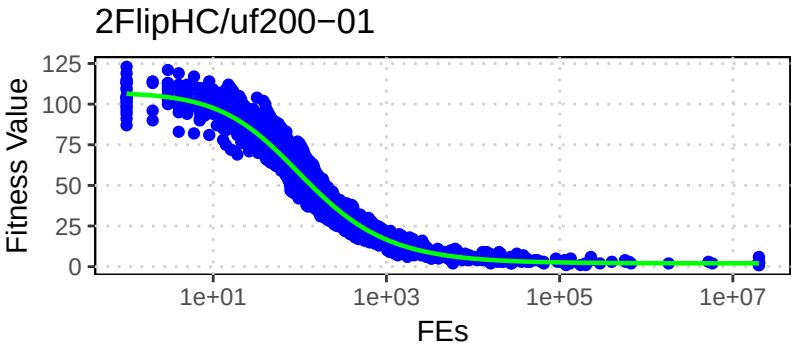
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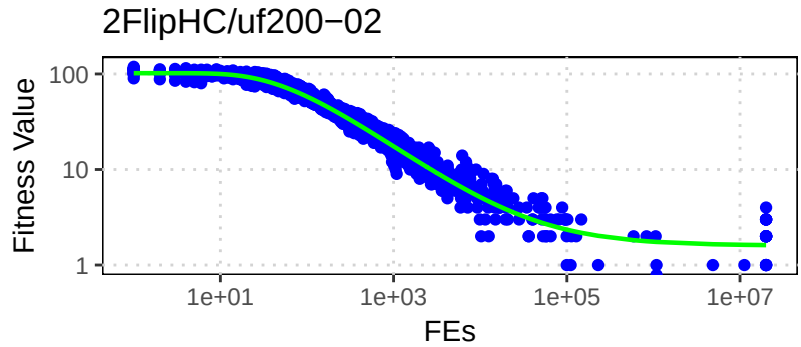
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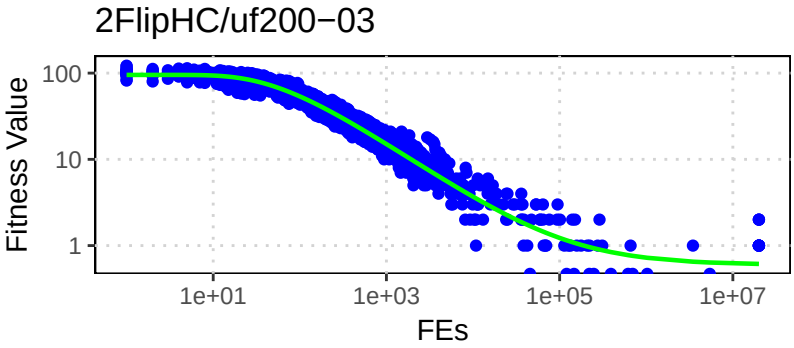
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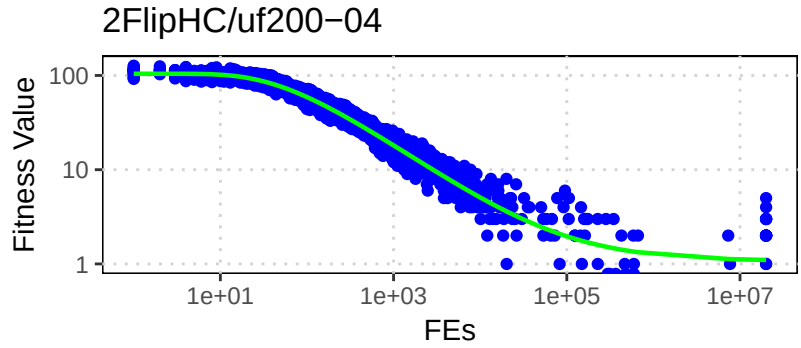
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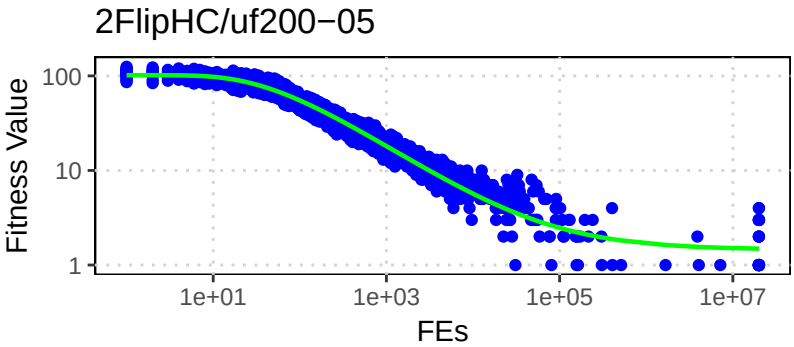
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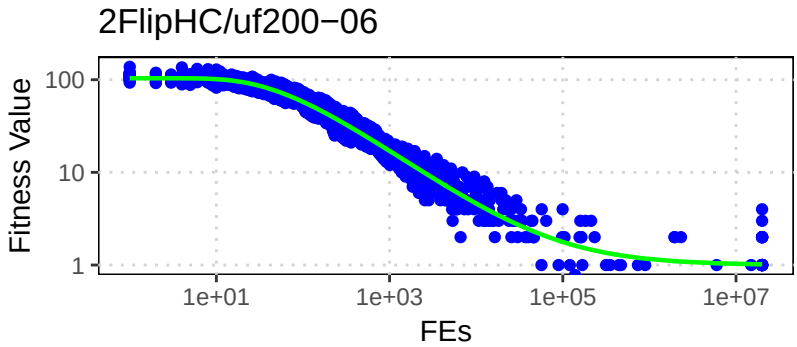
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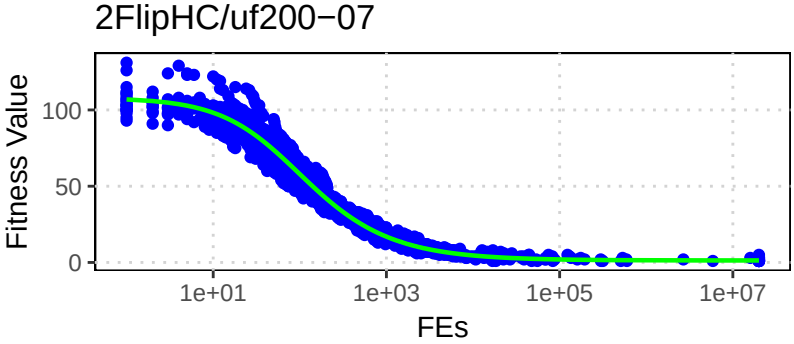
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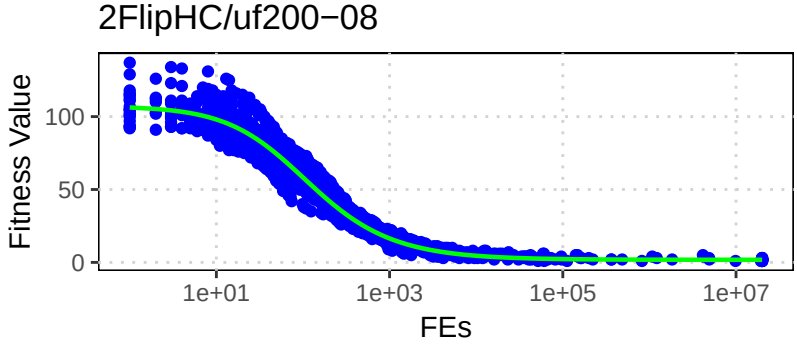
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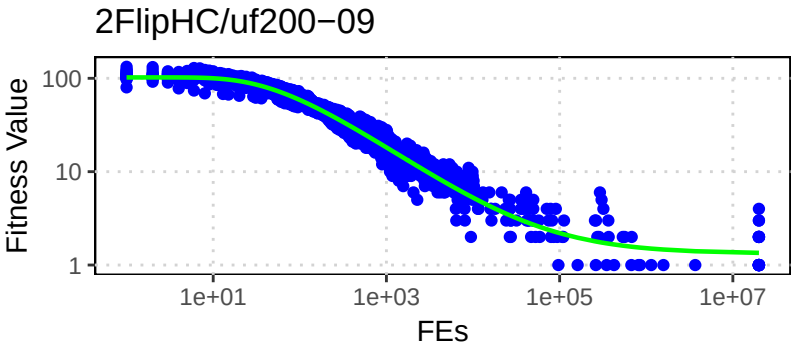
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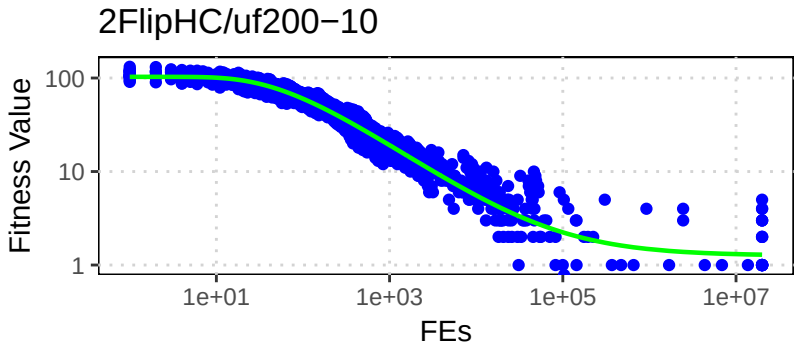
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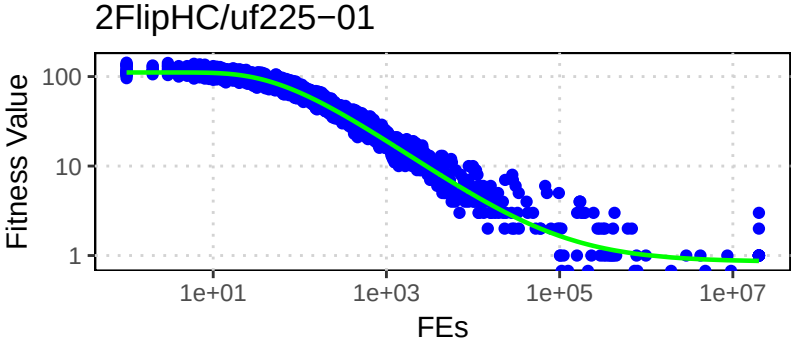
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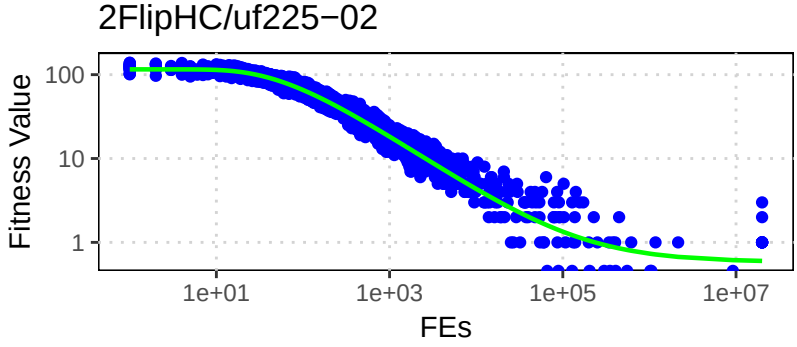
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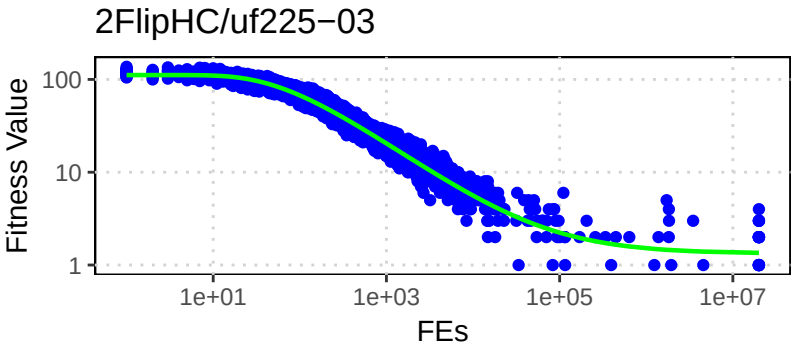
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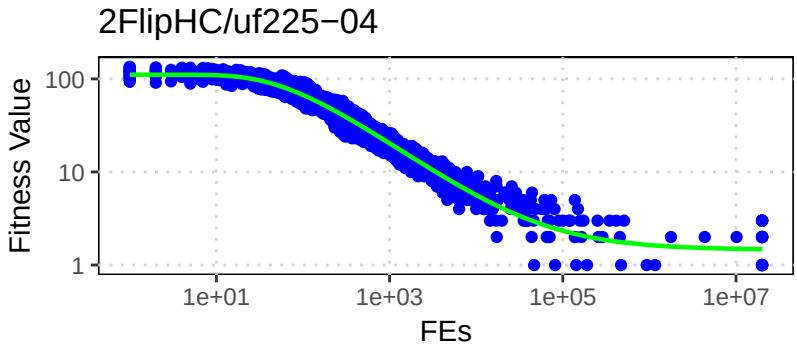
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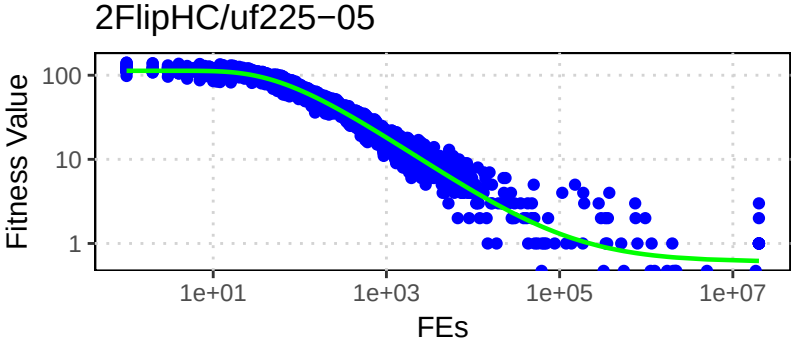
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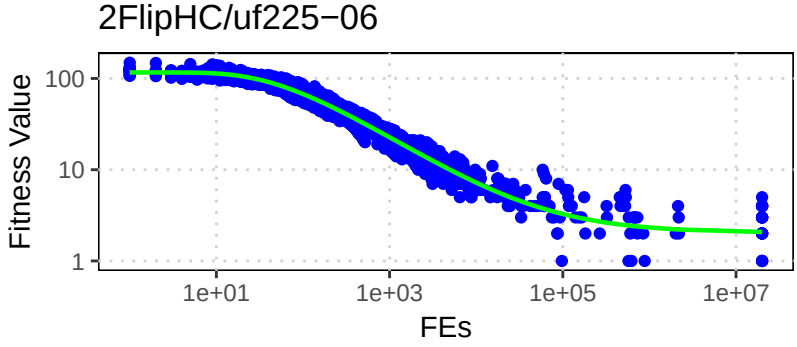
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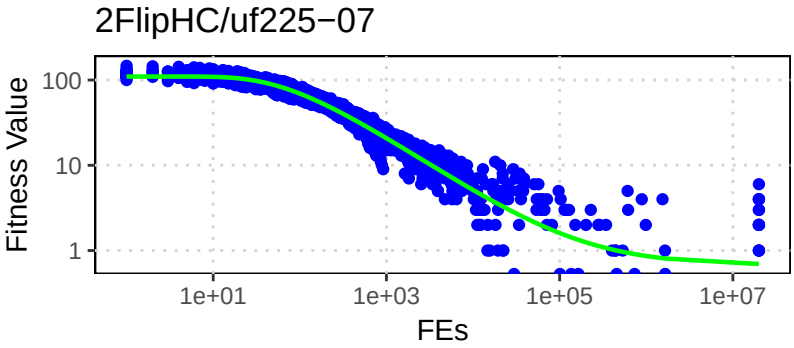
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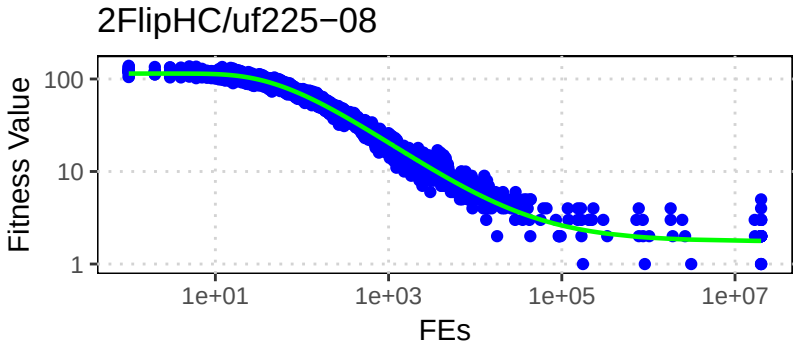
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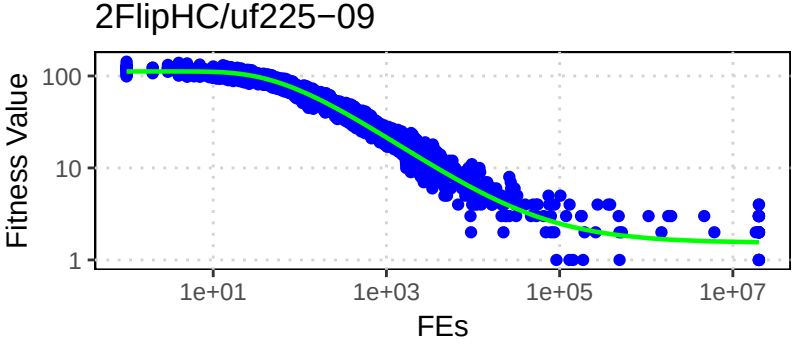
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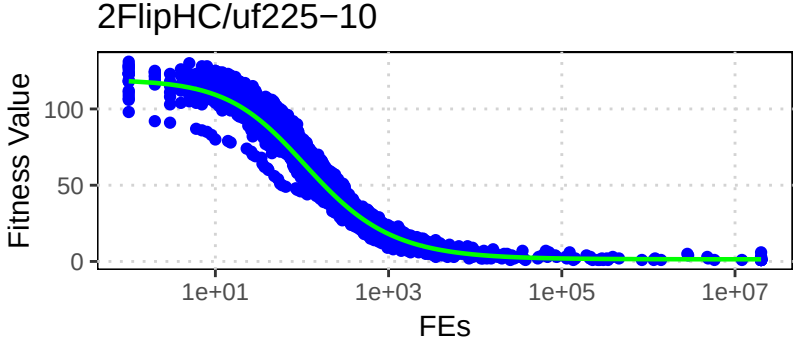
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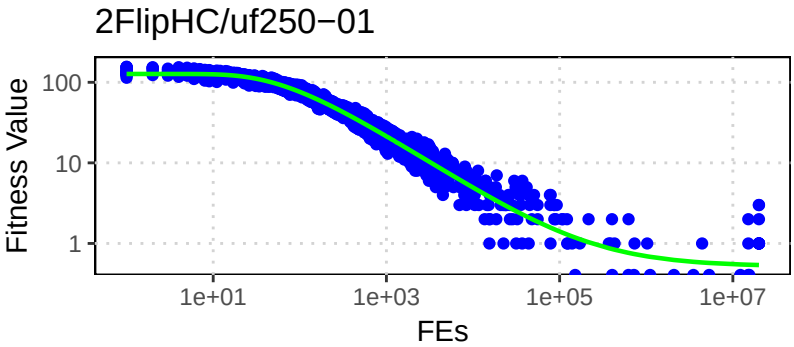
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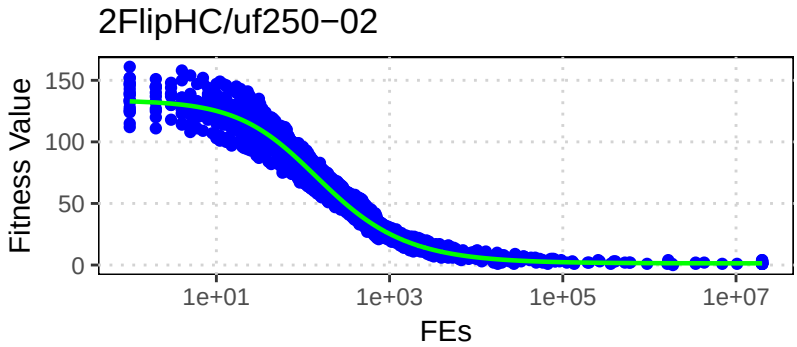
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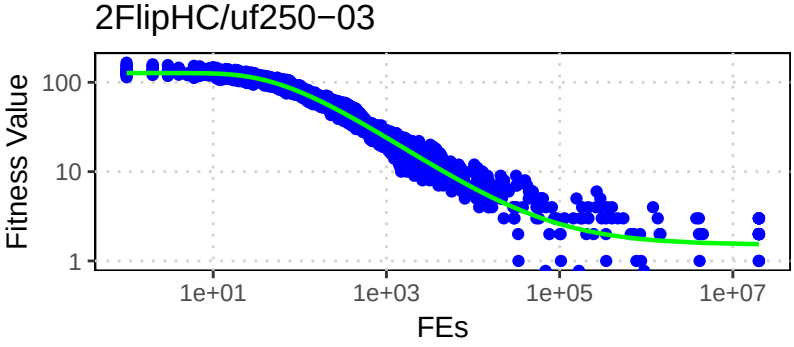
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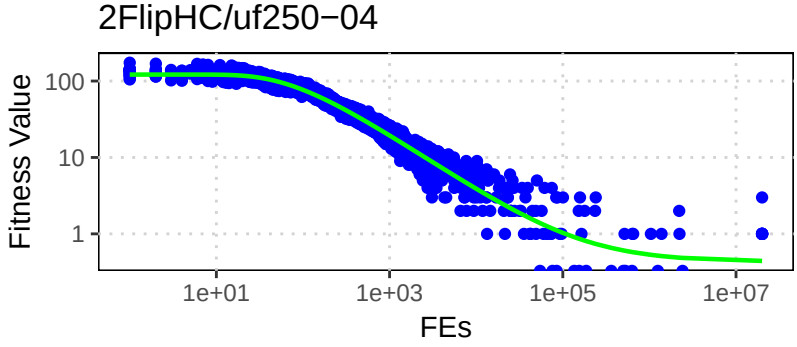
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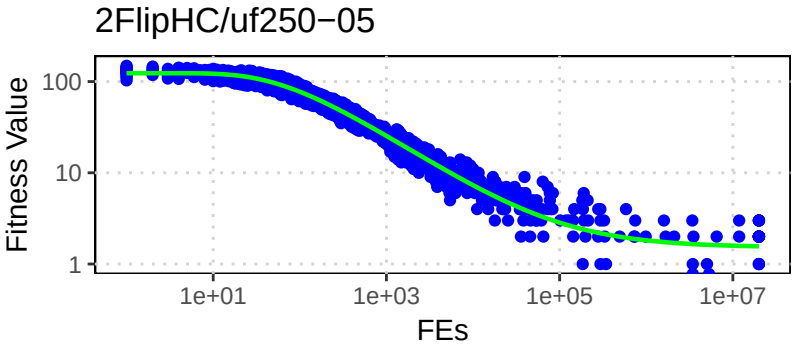
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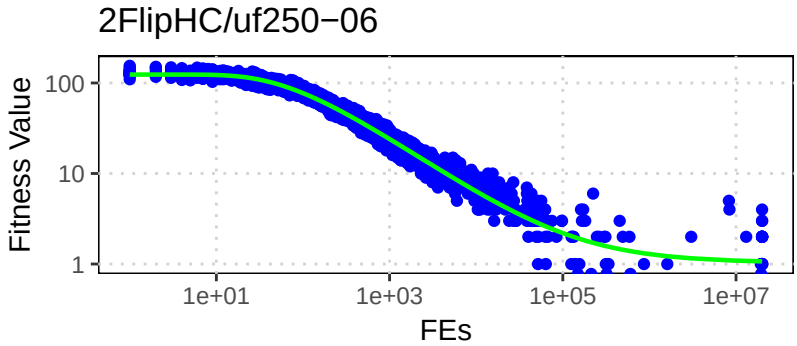
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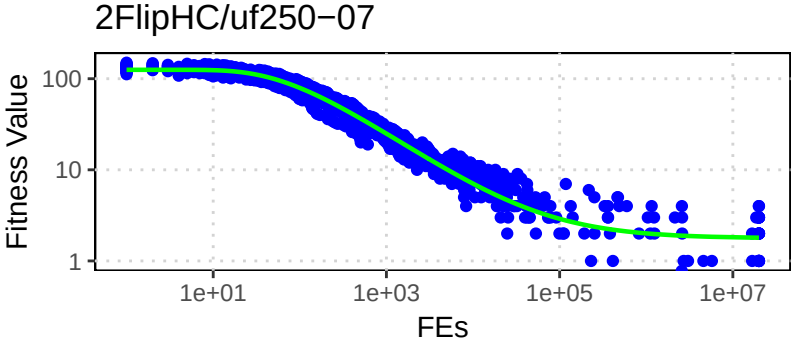
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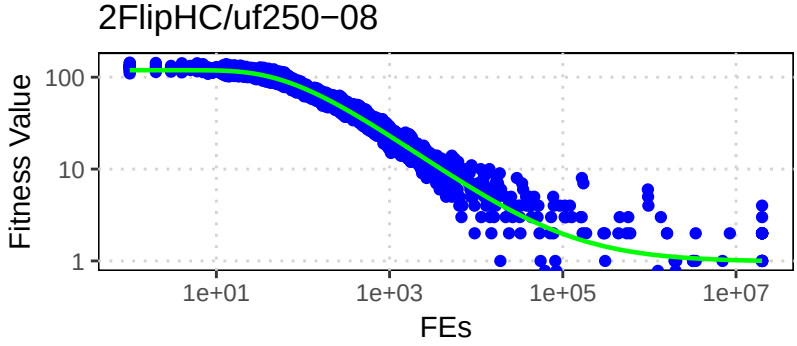
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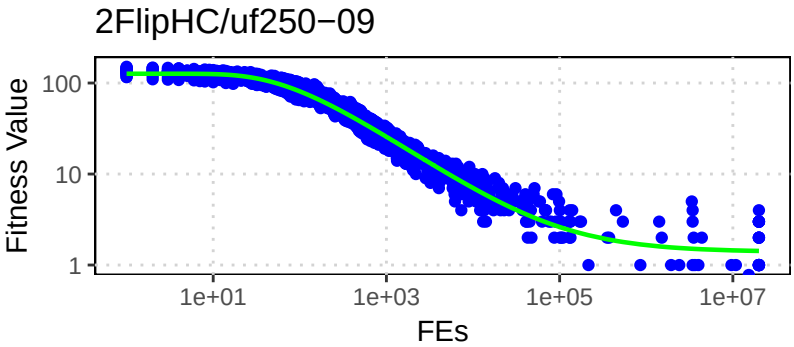
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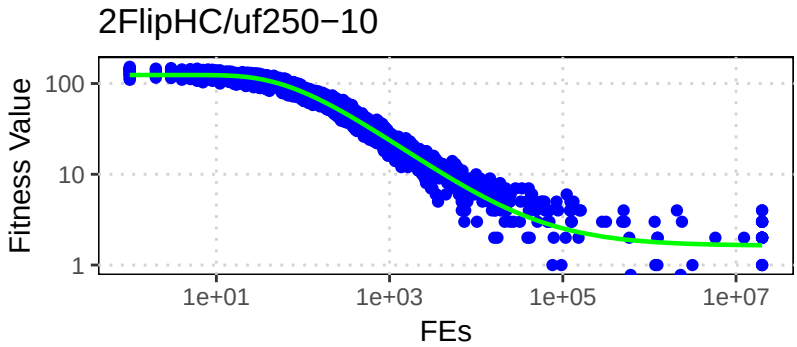
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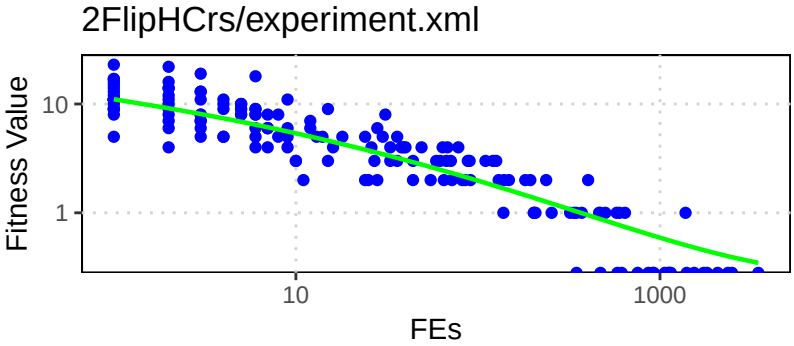
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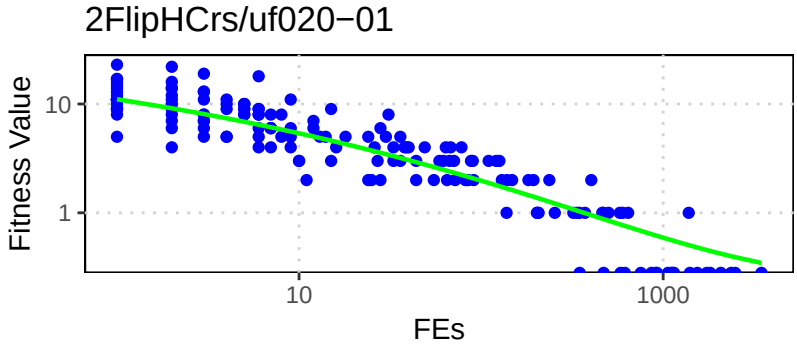
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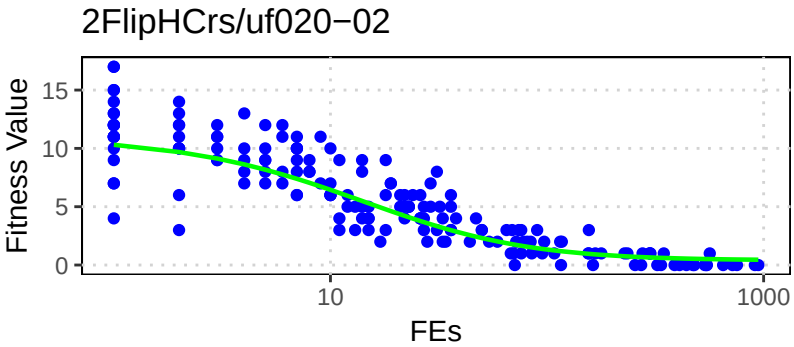
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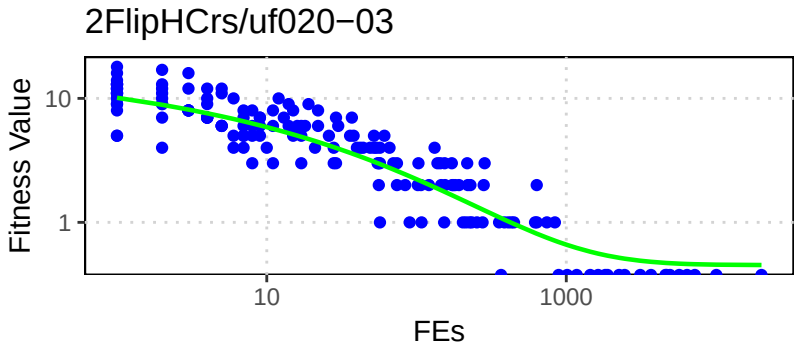
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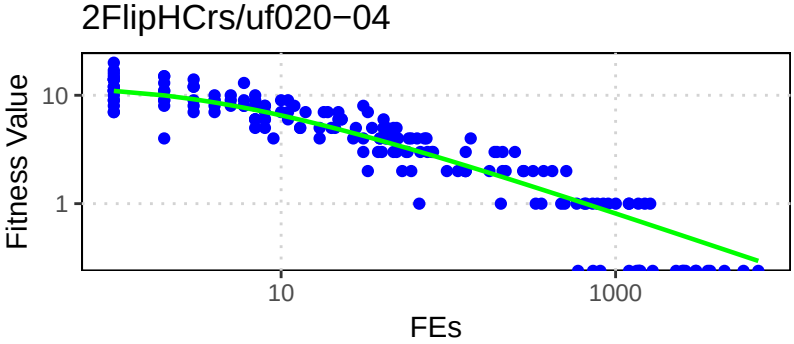
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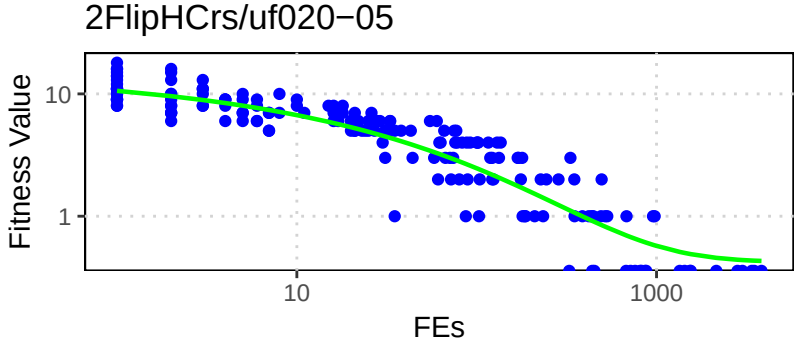
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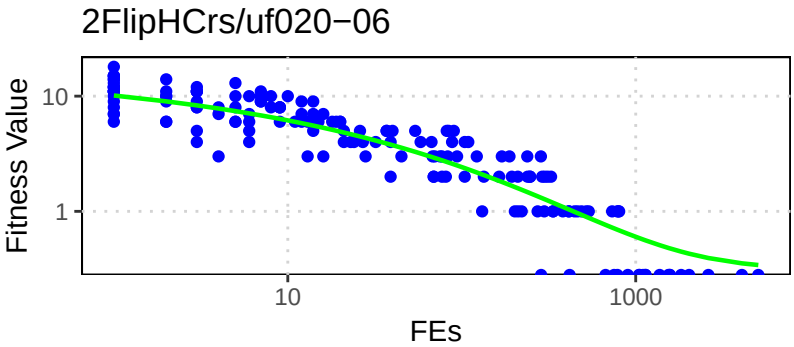
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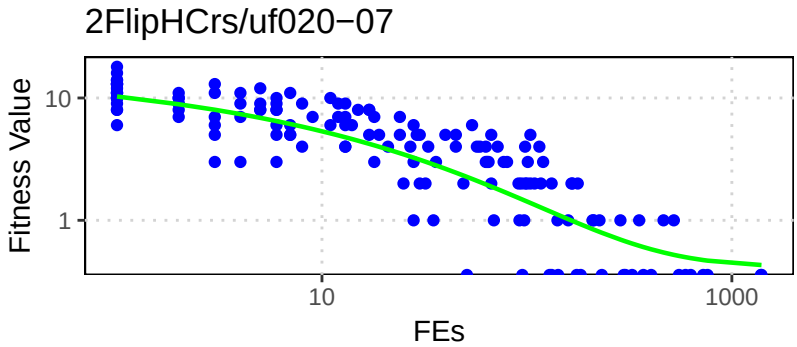
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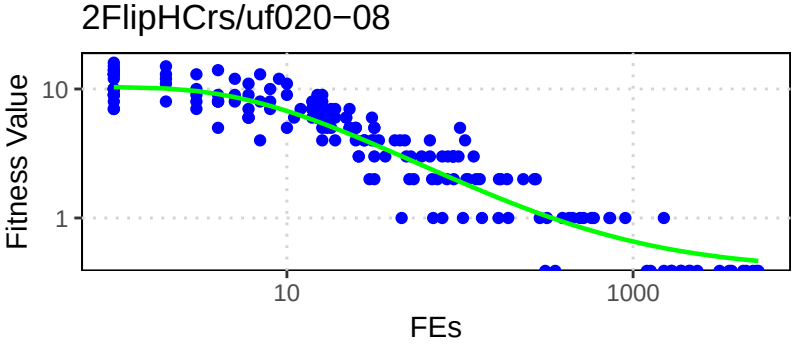
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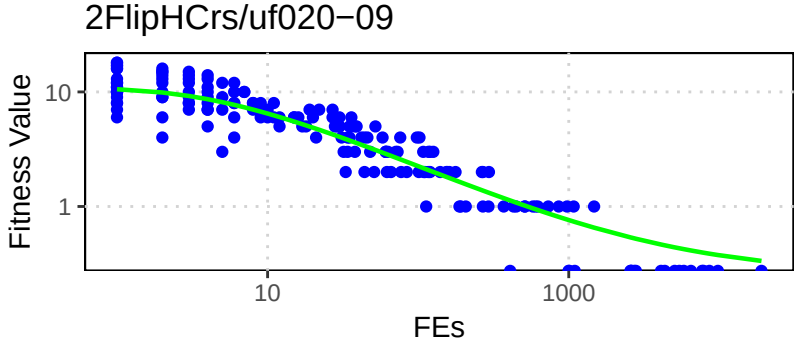
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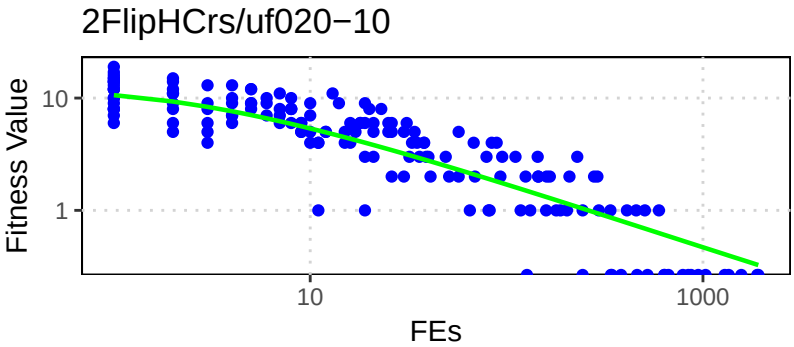
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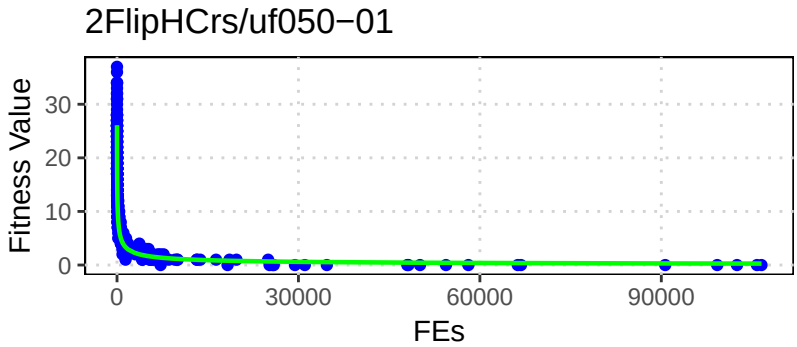
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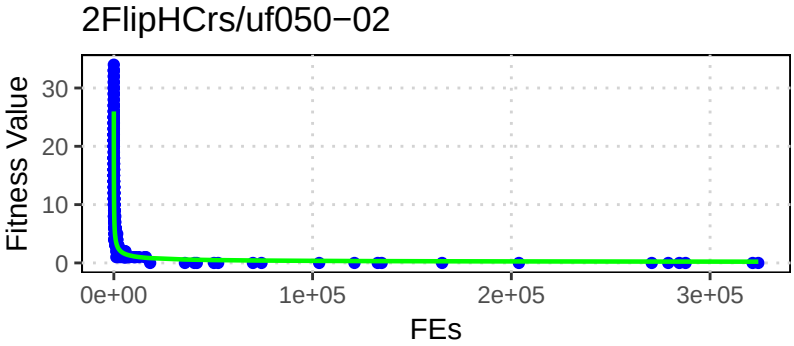
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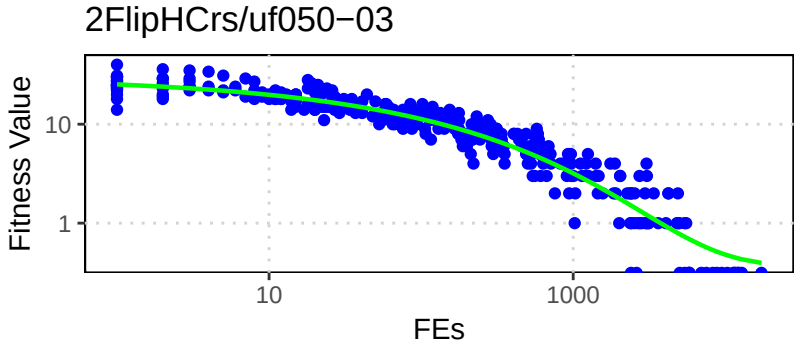
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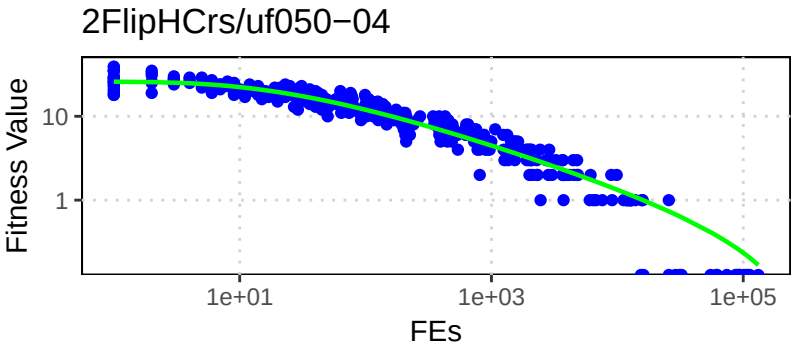
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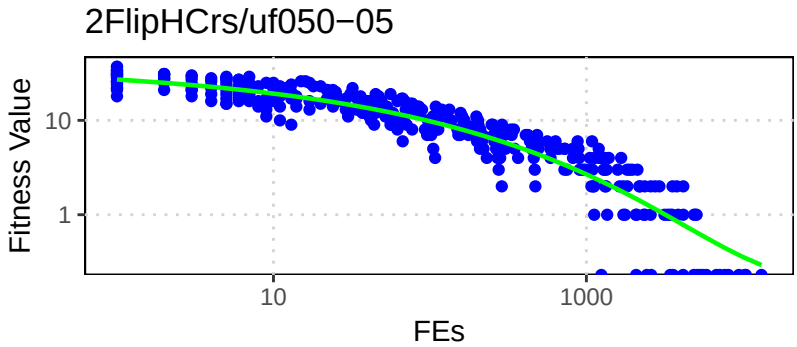
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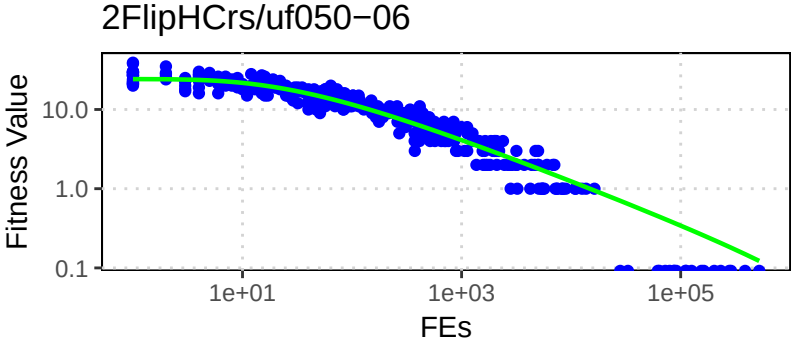
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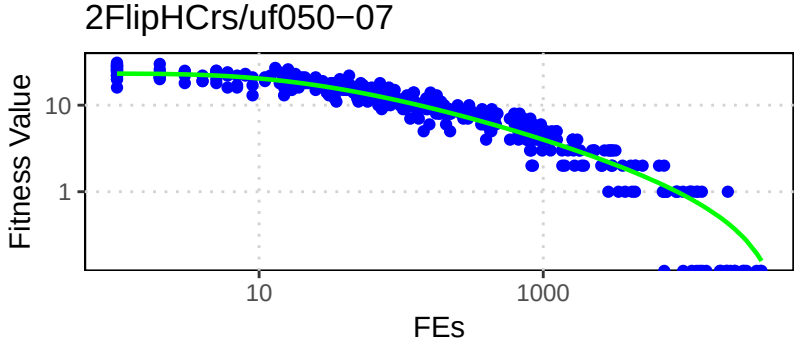
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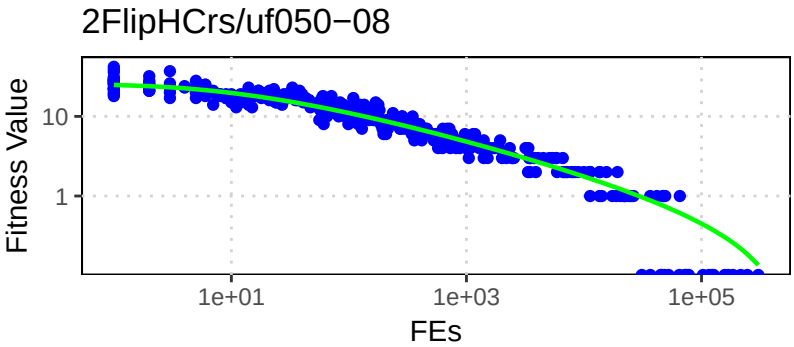
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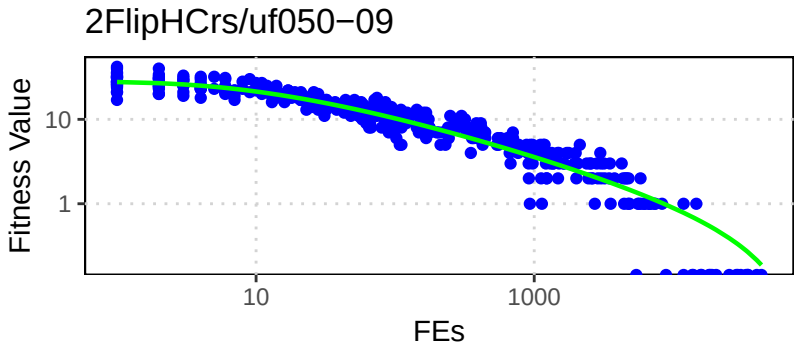
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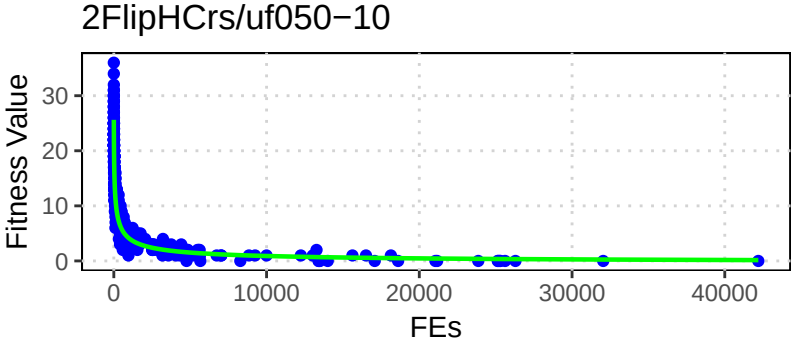
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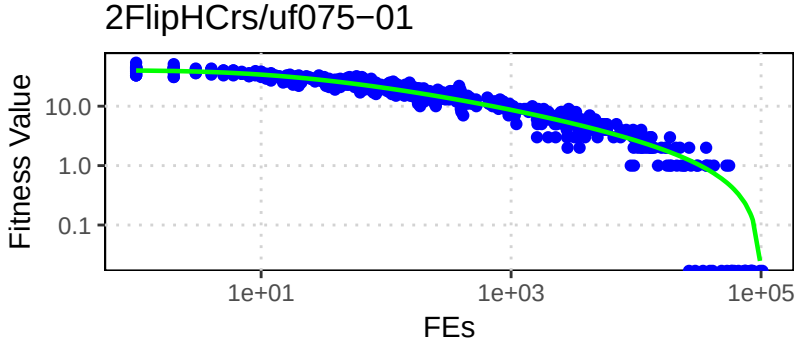
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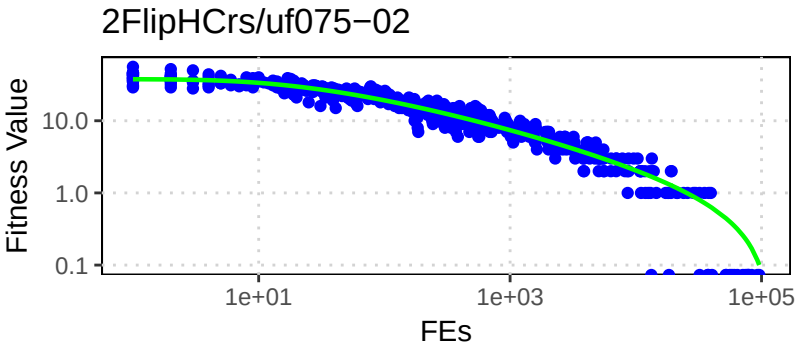
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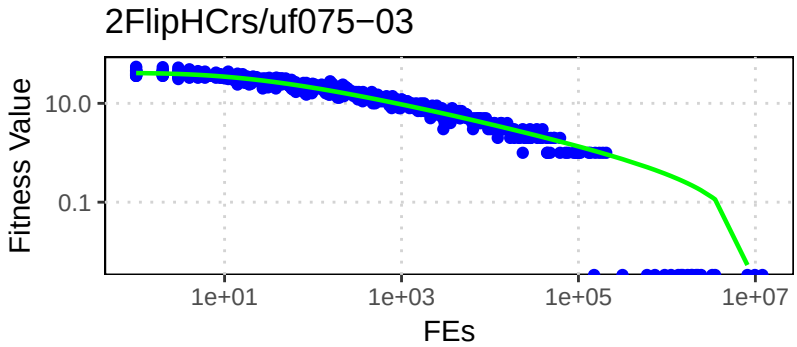
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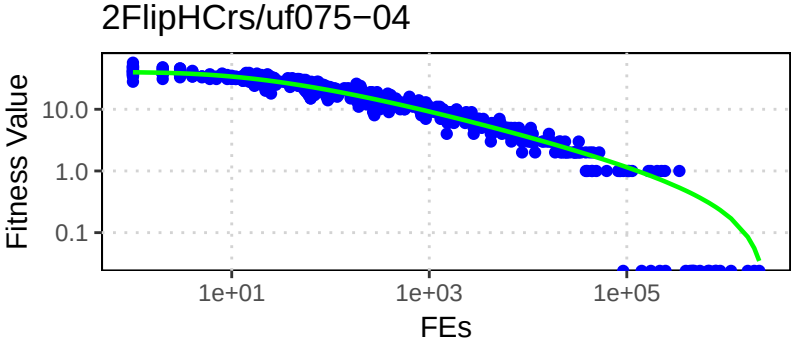
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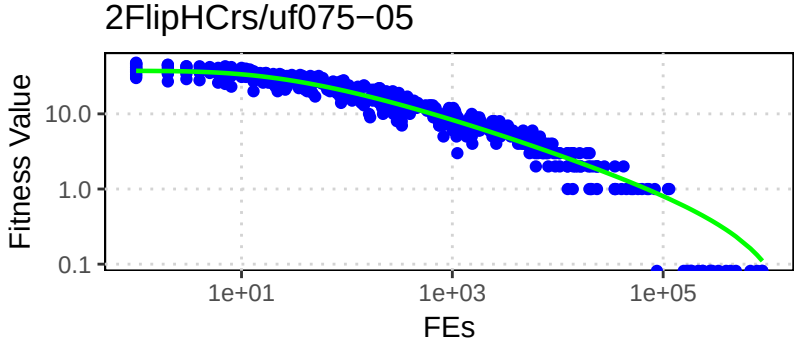
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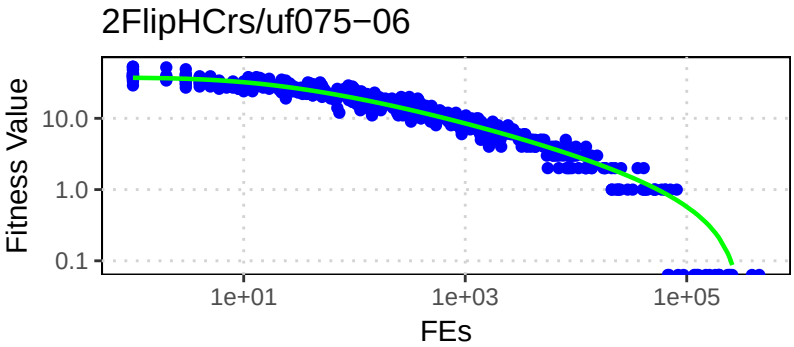
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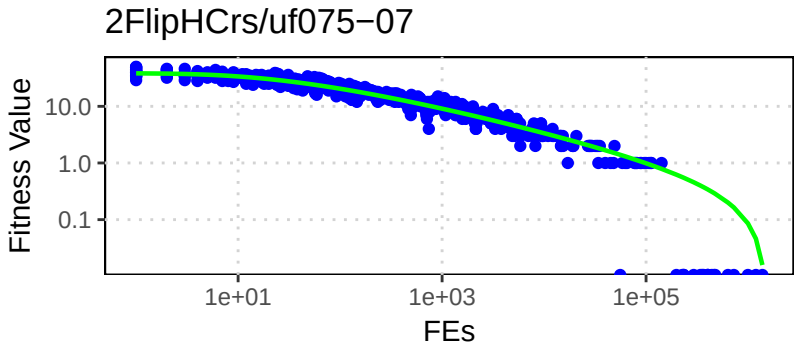
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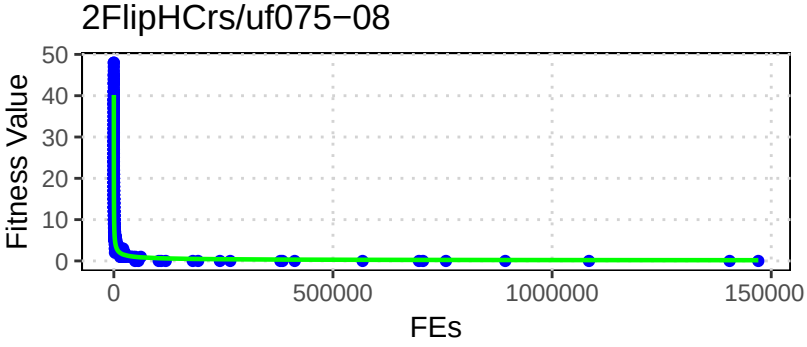
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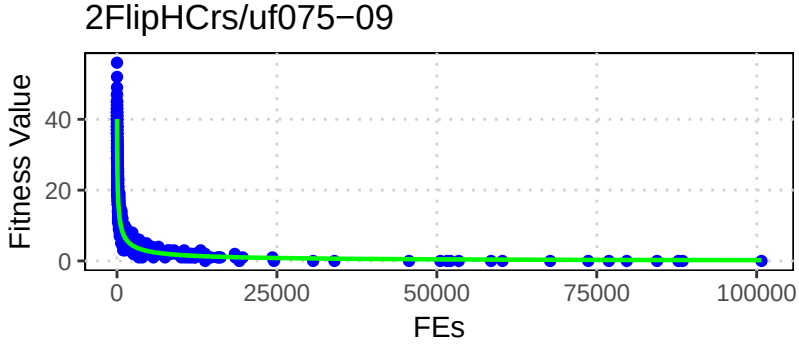
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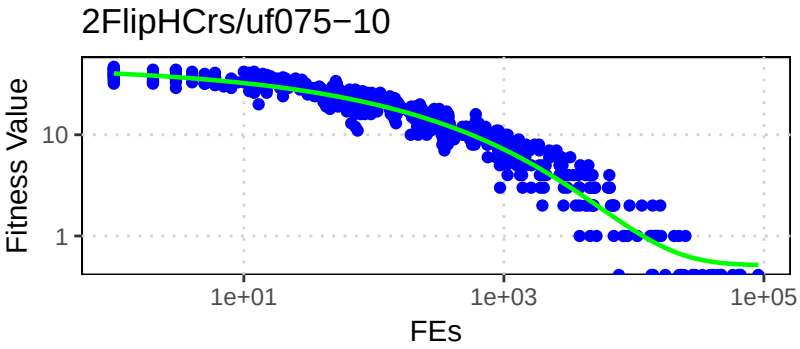
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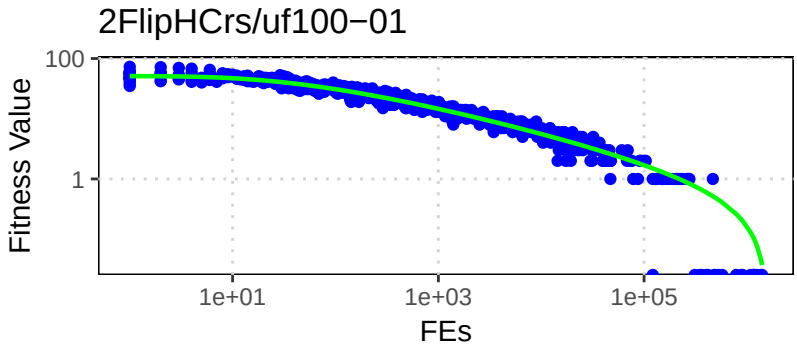
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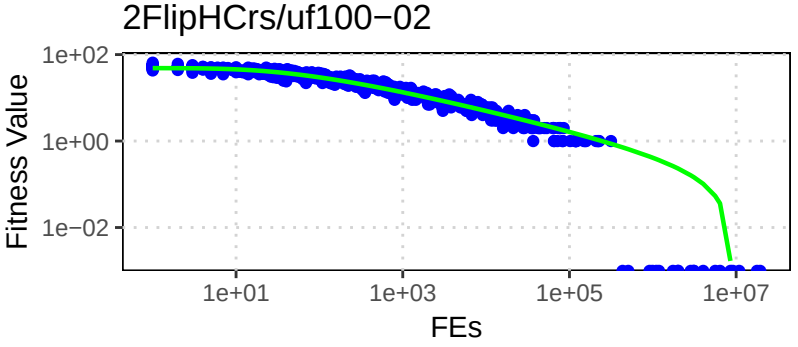
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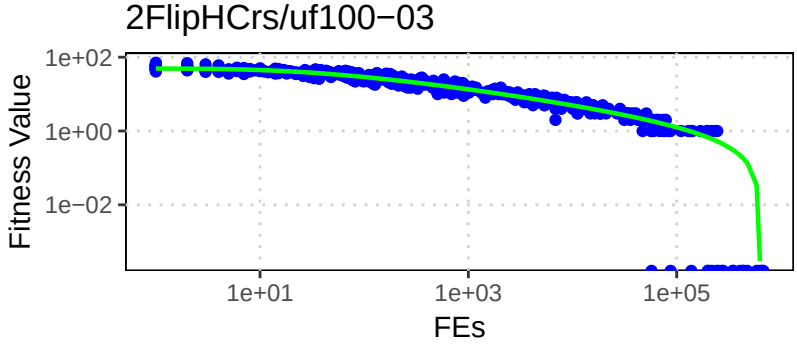
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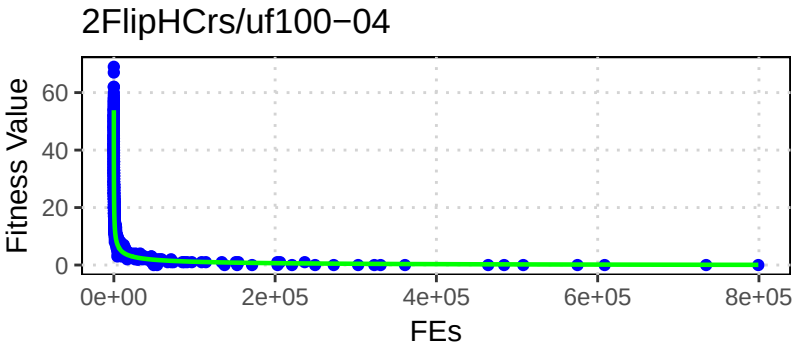
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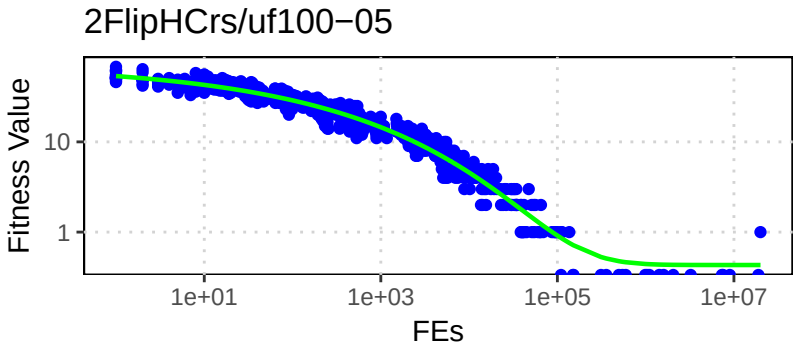
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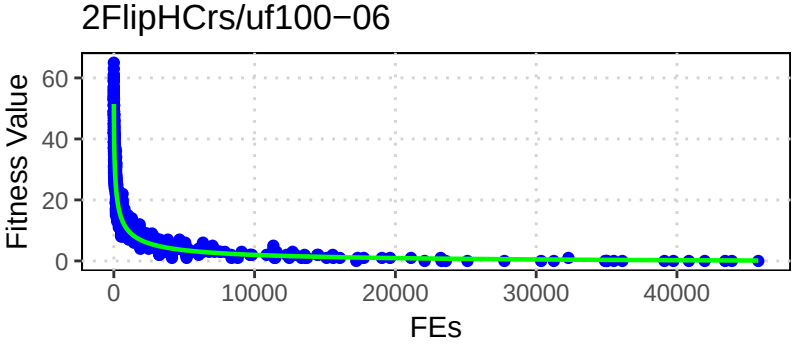
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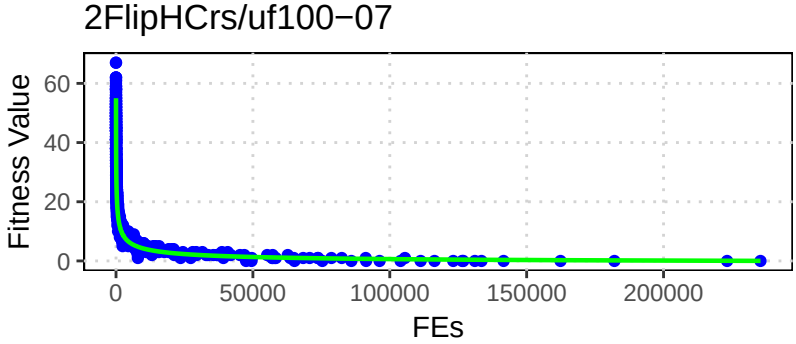
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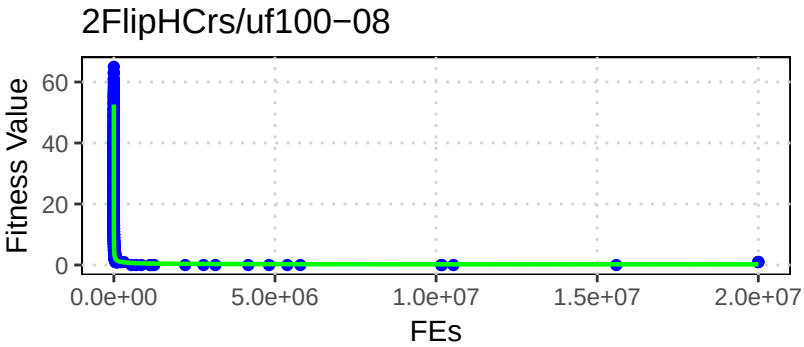
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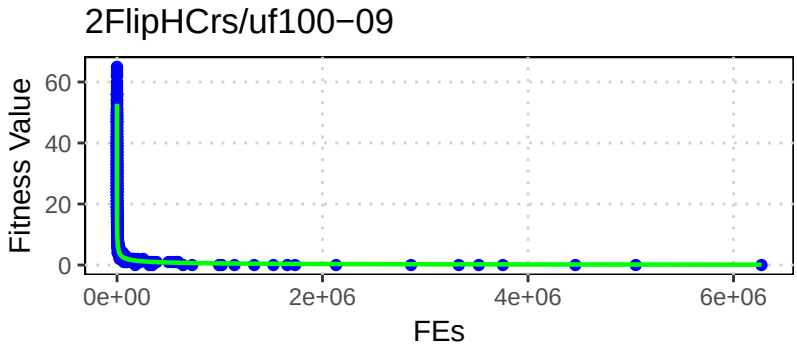
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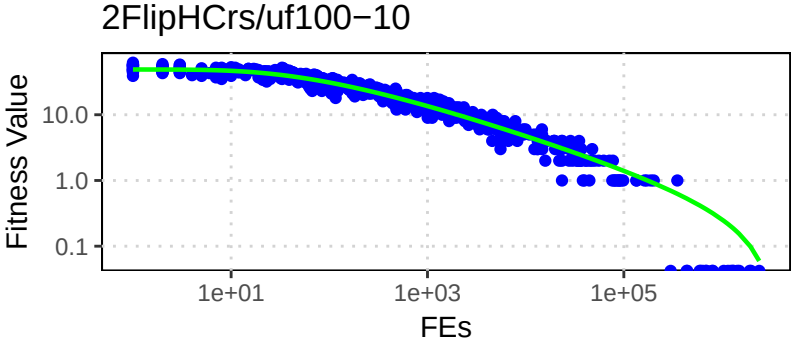
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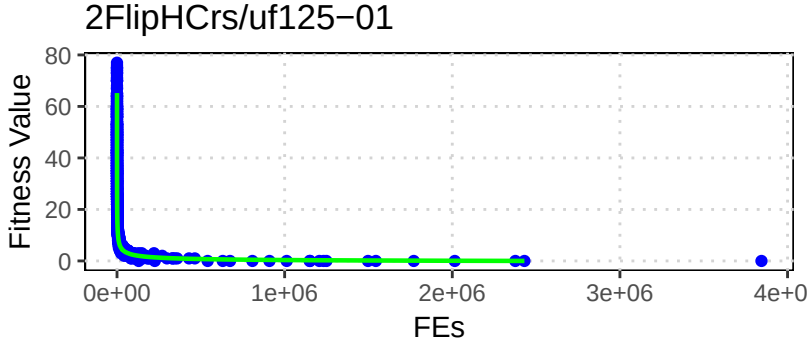
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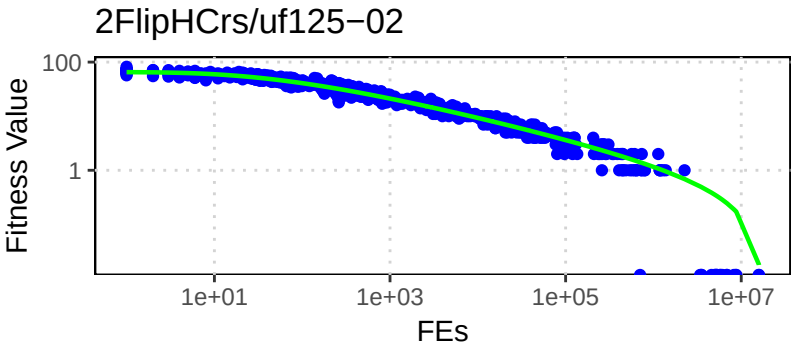
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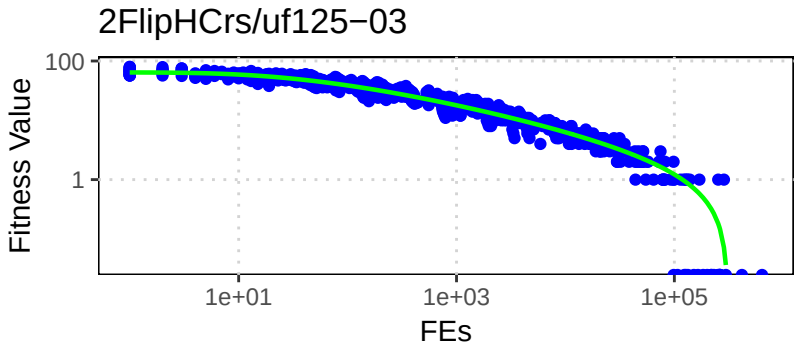
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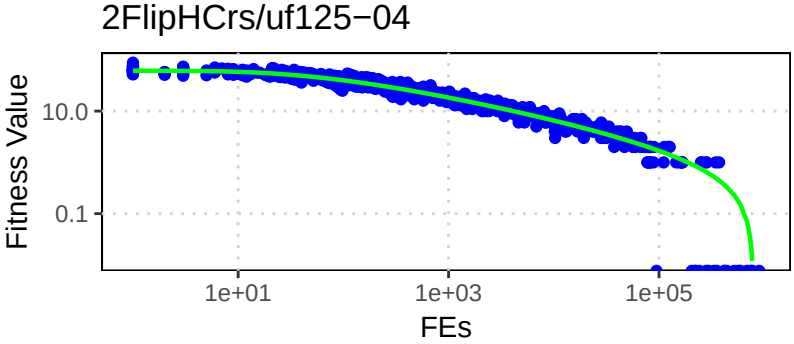
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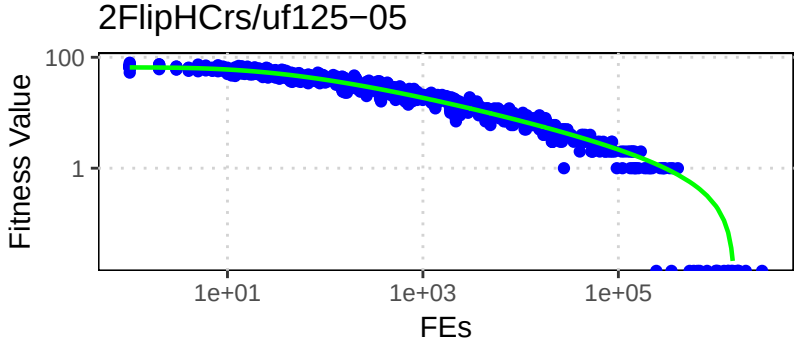
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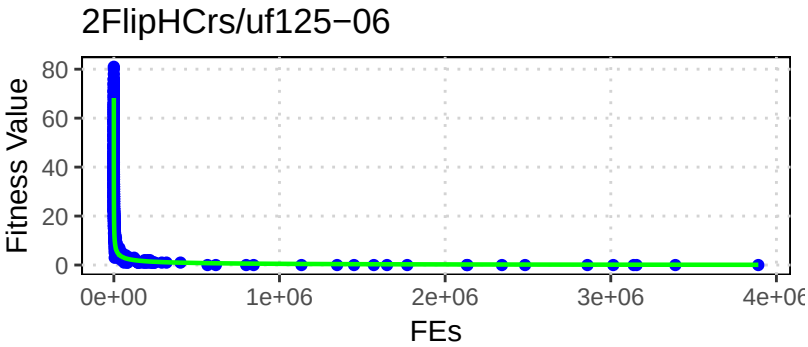
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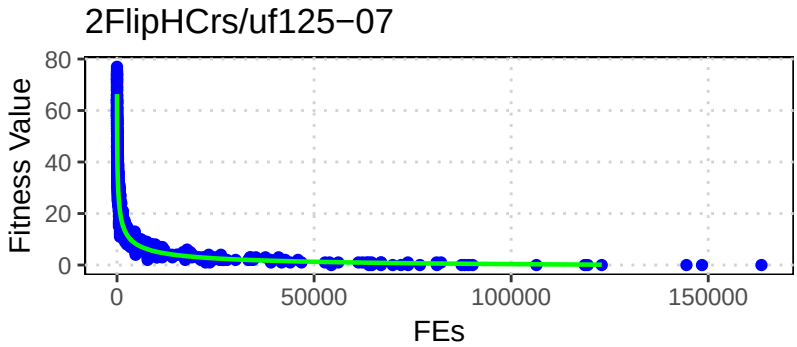
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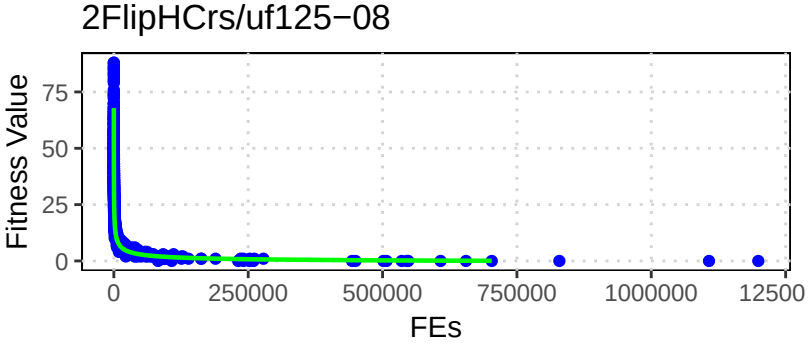
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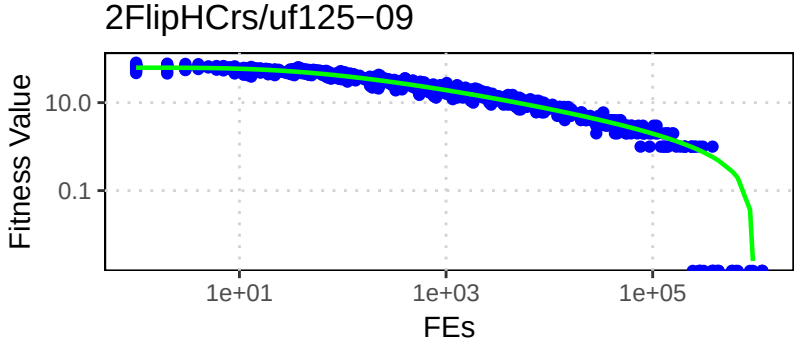
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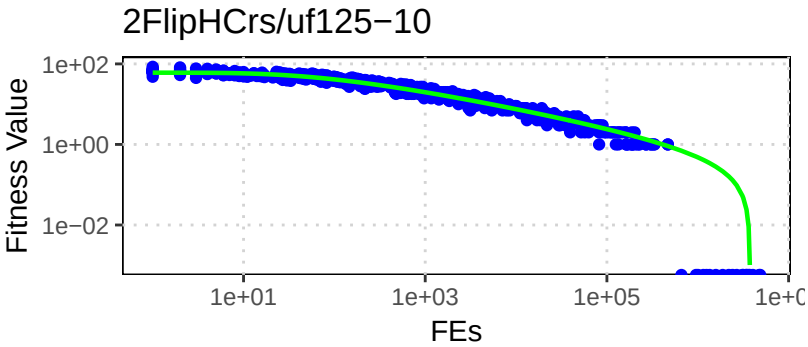
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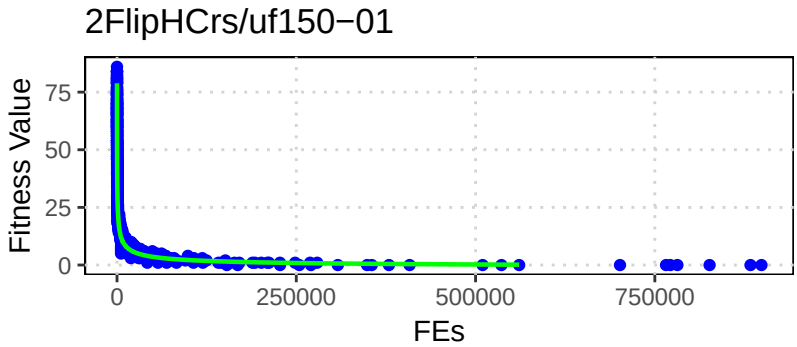
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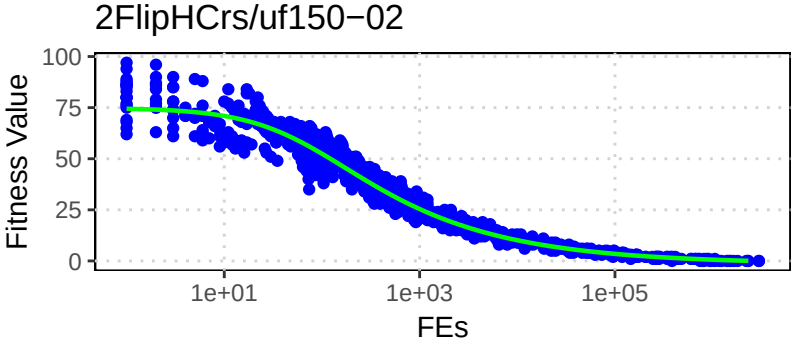
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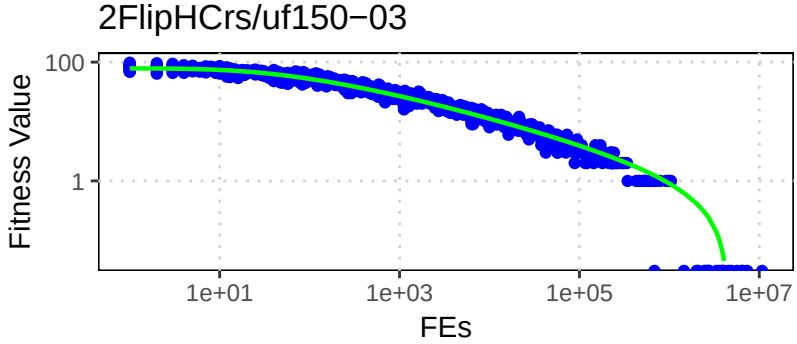
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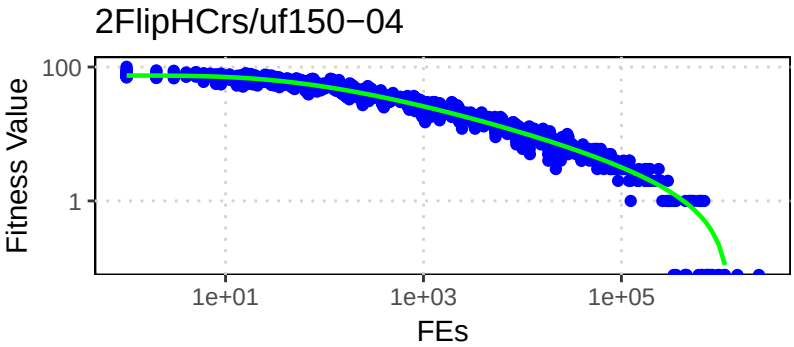
FEs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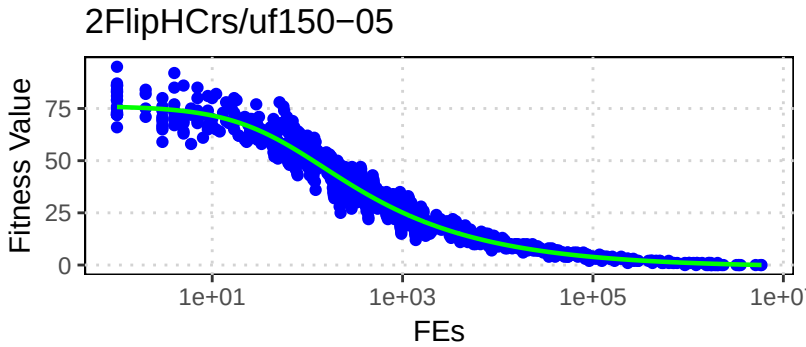
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Fitness Value
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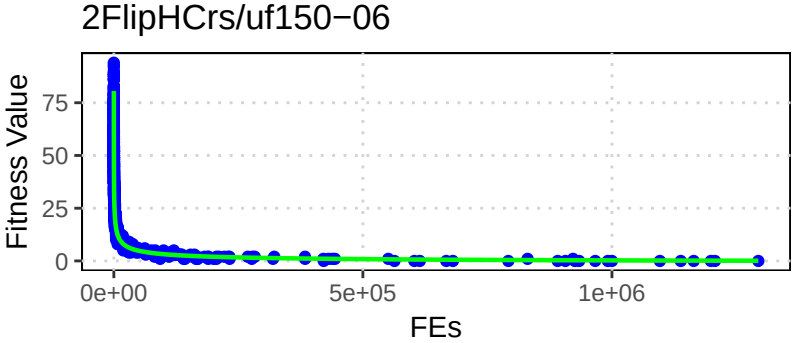
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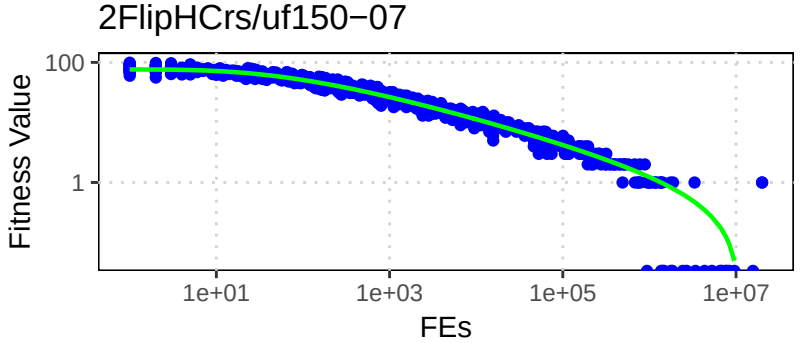
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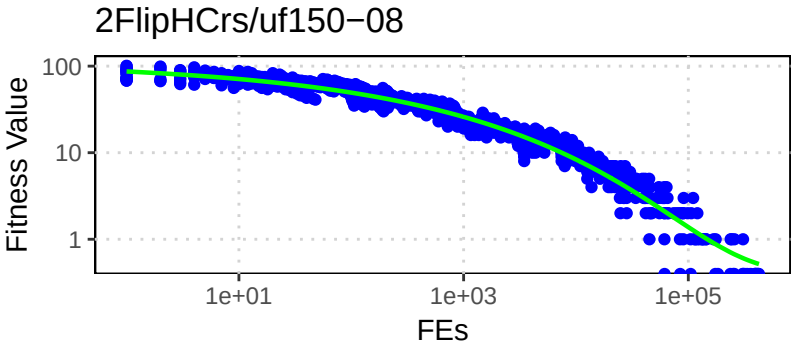
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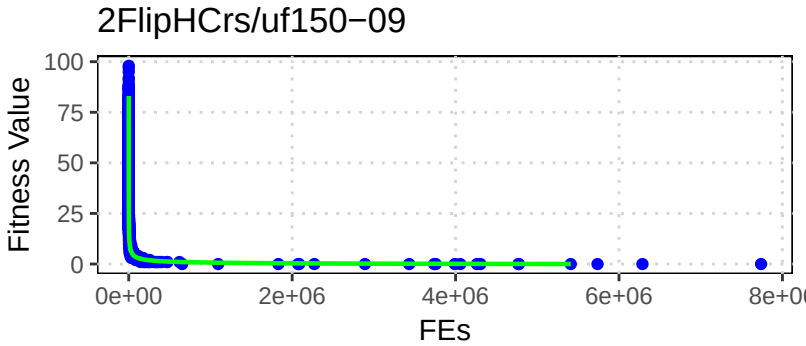
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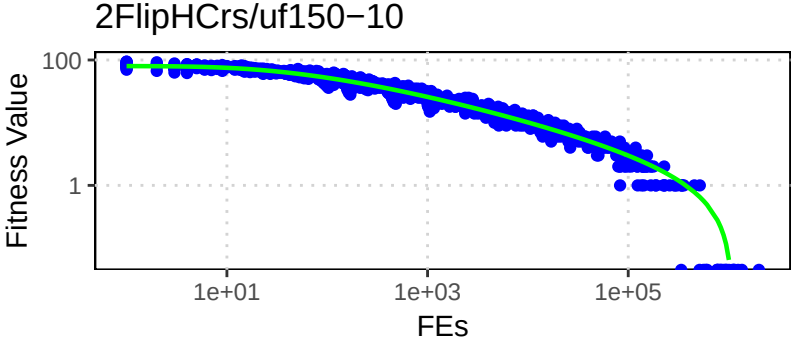
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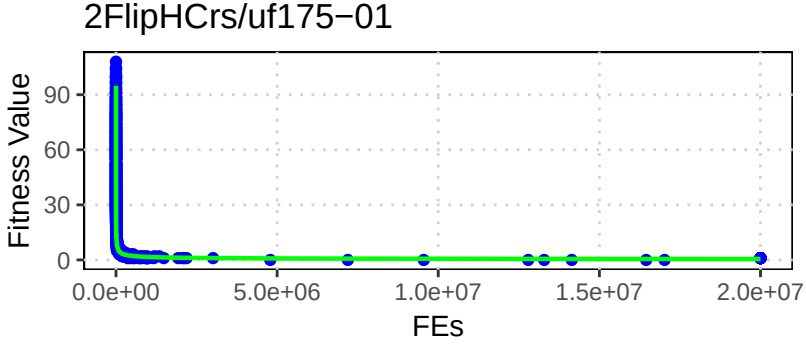
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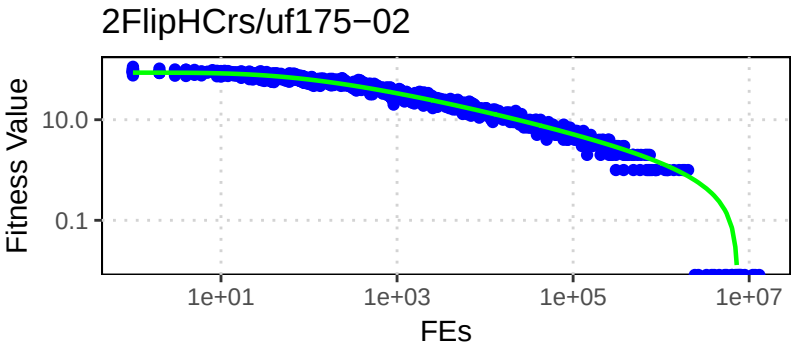
FEs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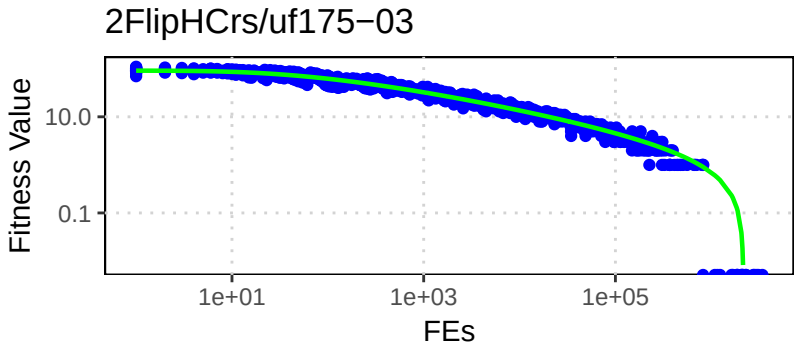
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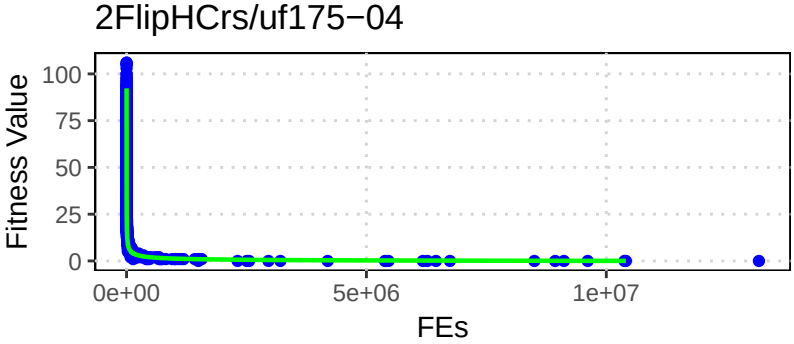
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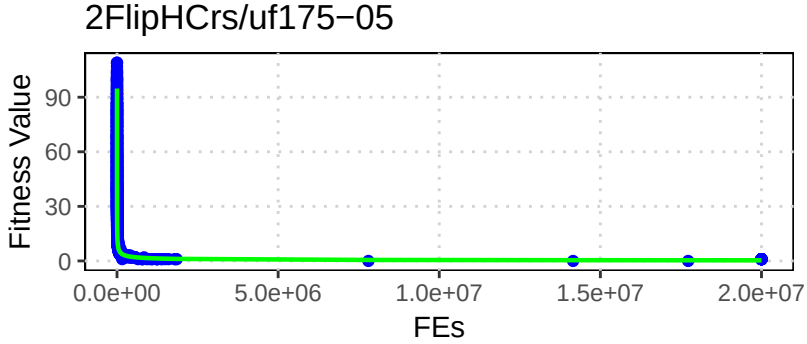
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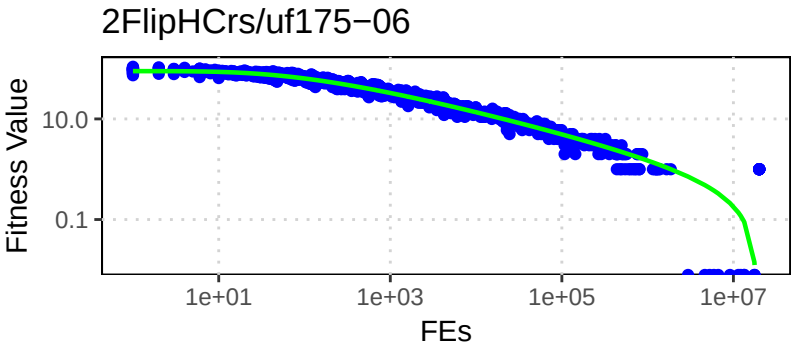
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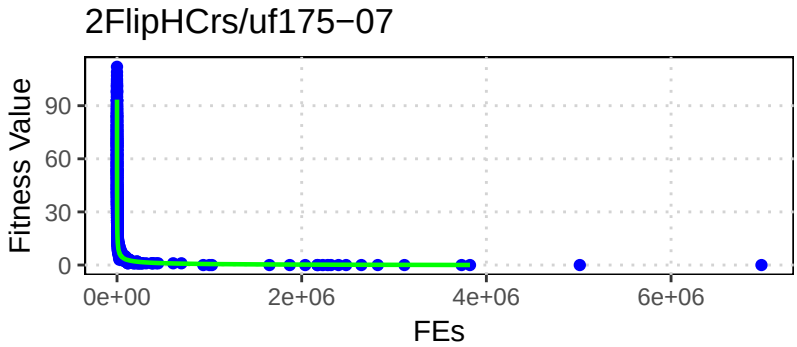
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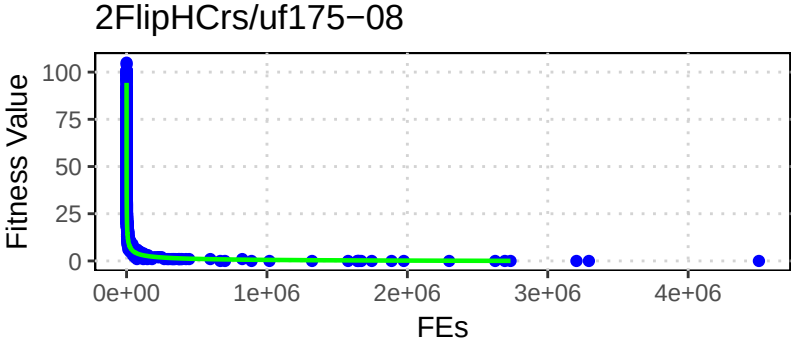
6e+06
FEs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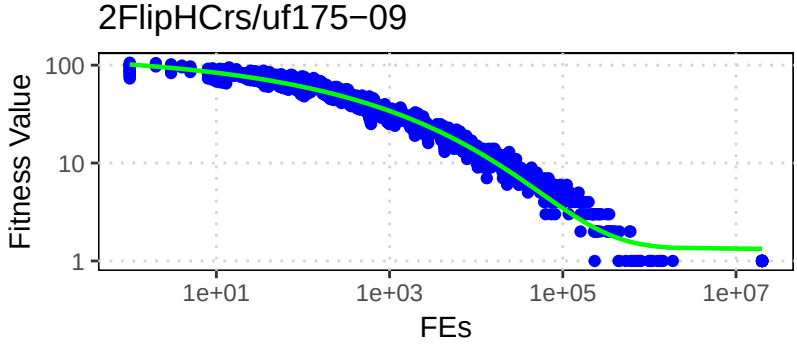
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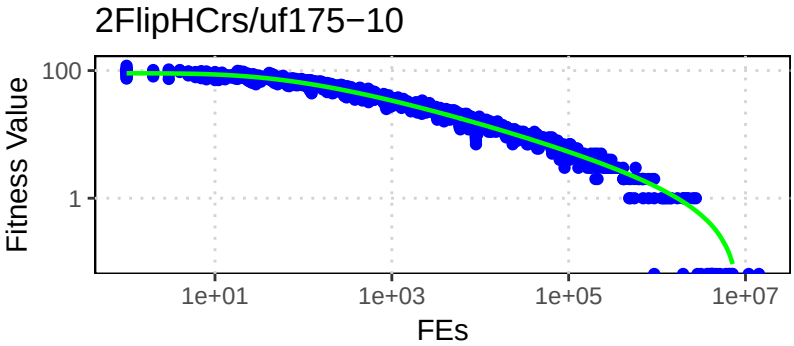
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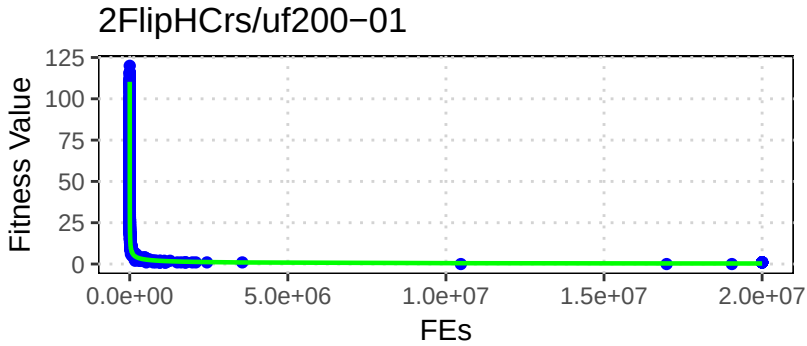
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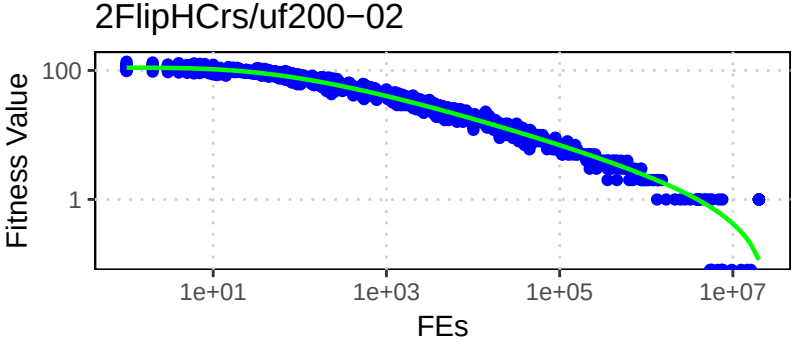
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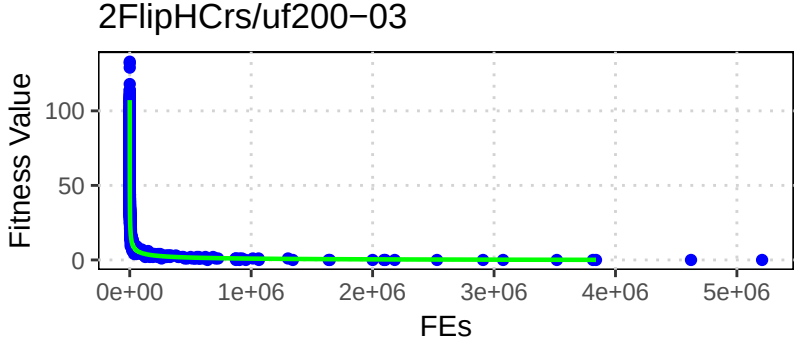
FEs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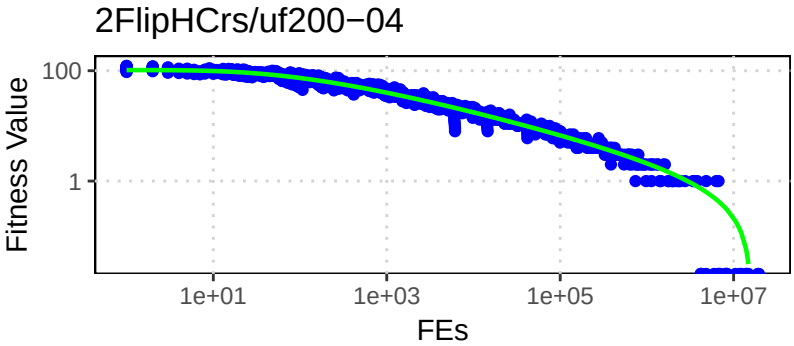
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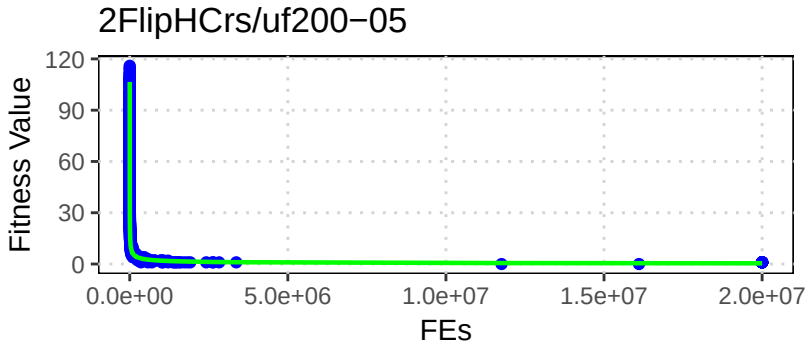
FEs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2.0e+07
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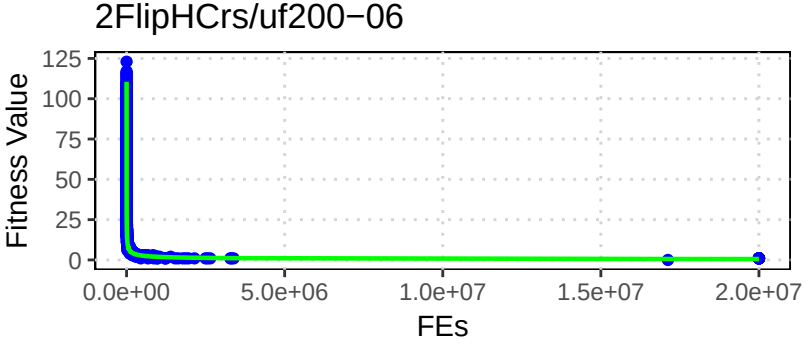
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Fitness Value
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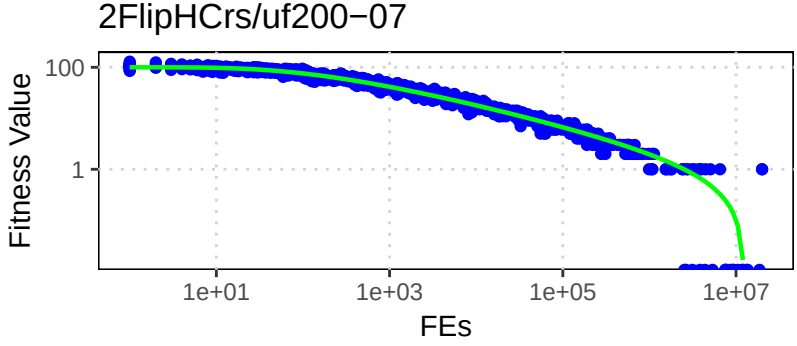
2.0e+07
FEs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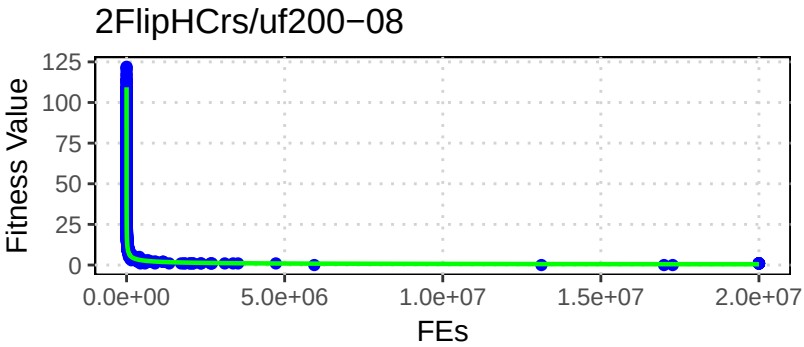
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2.0e+07
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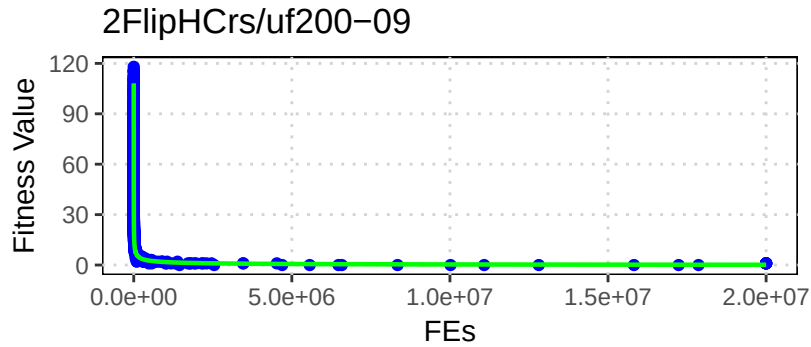
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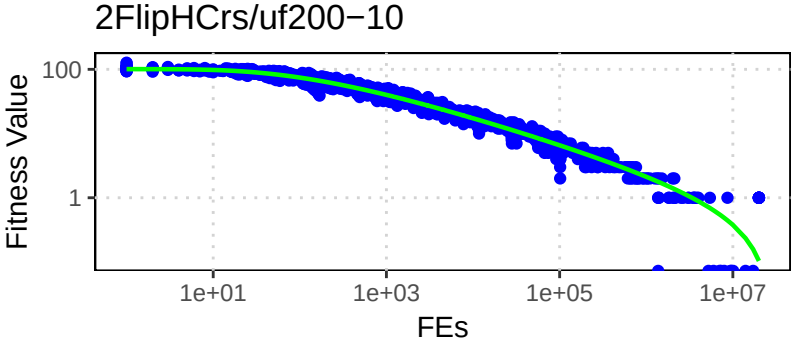
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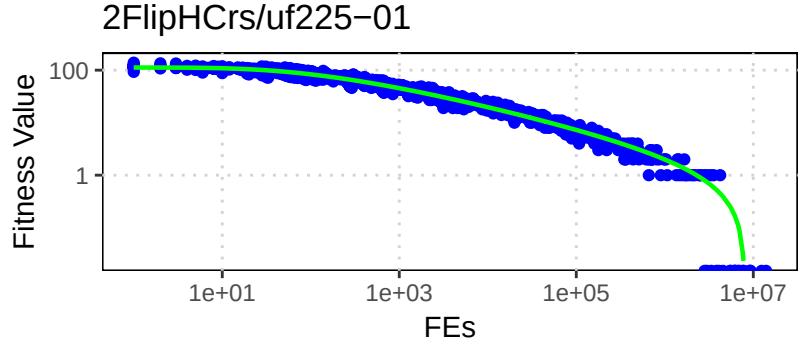
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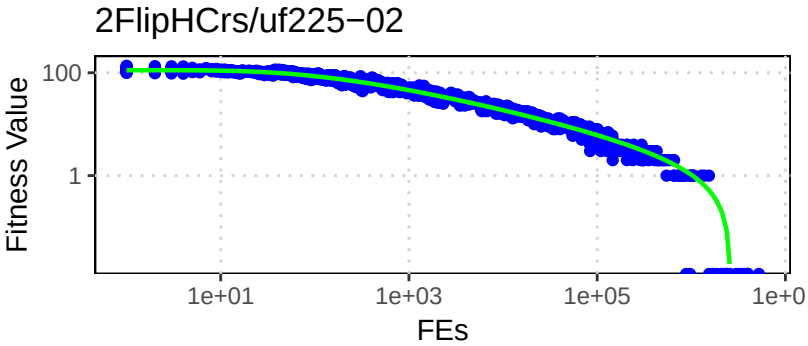
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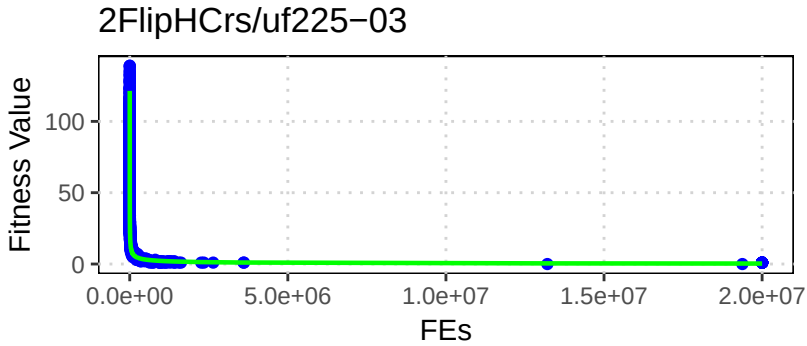
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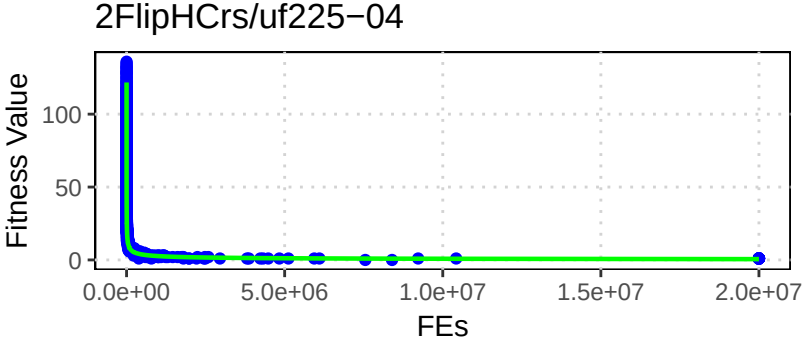
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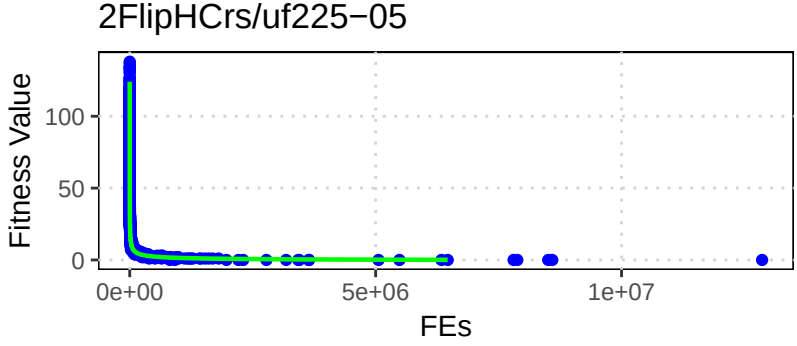
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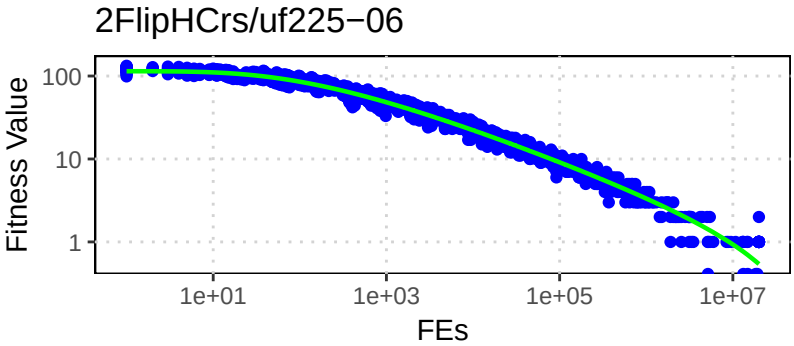
FEs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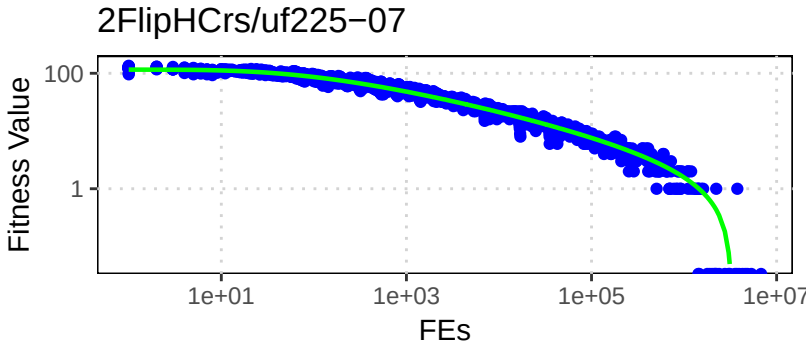
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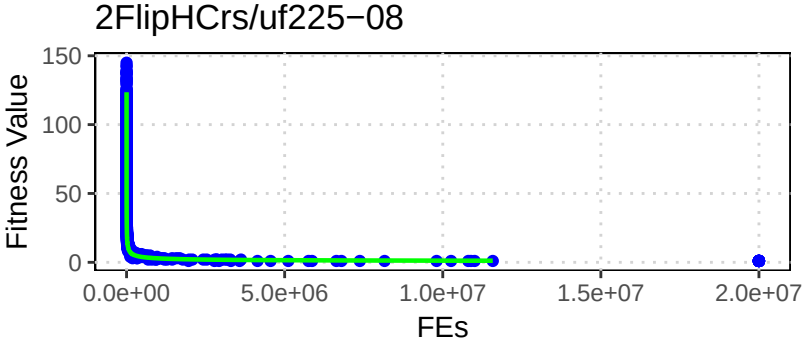
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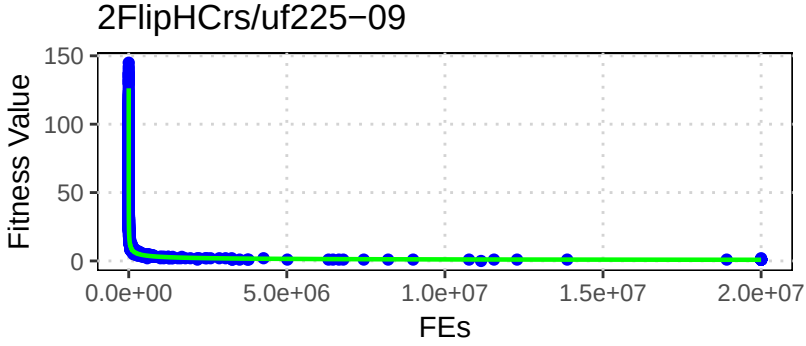
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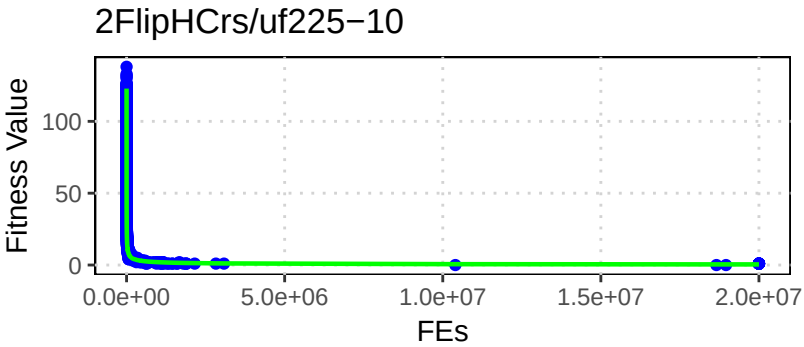
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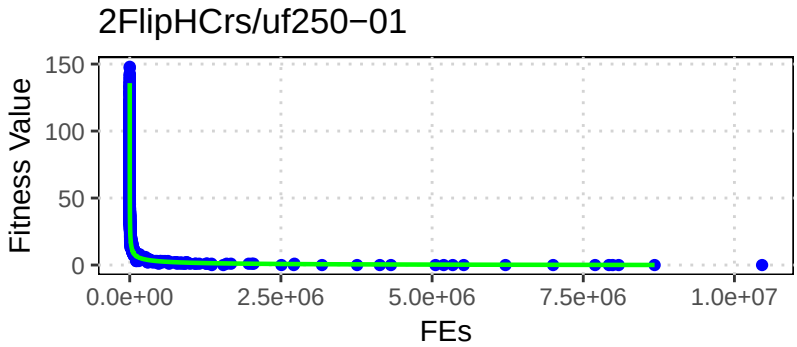
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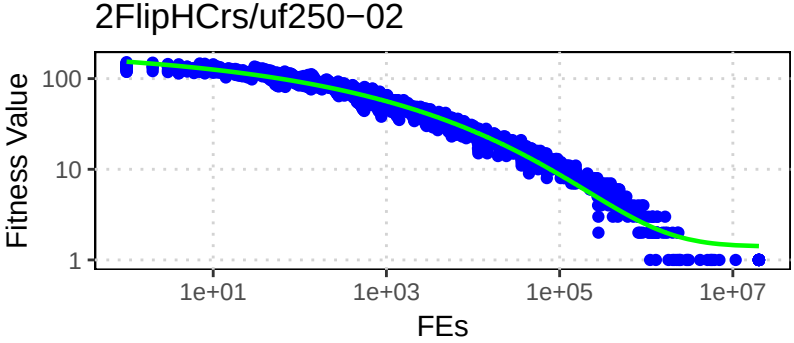
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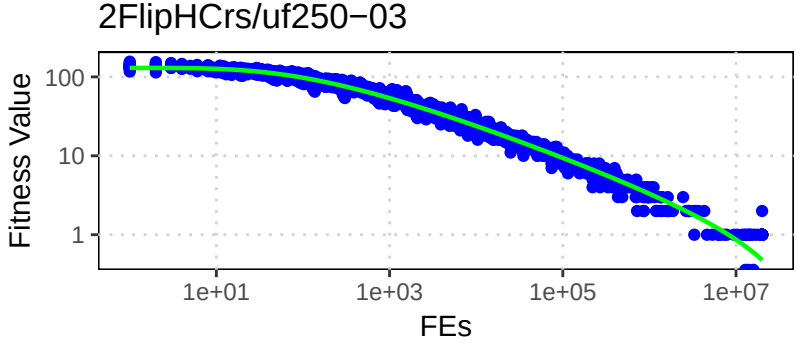
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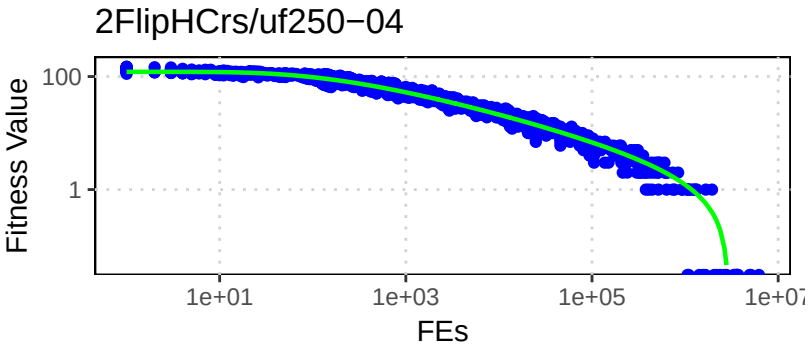
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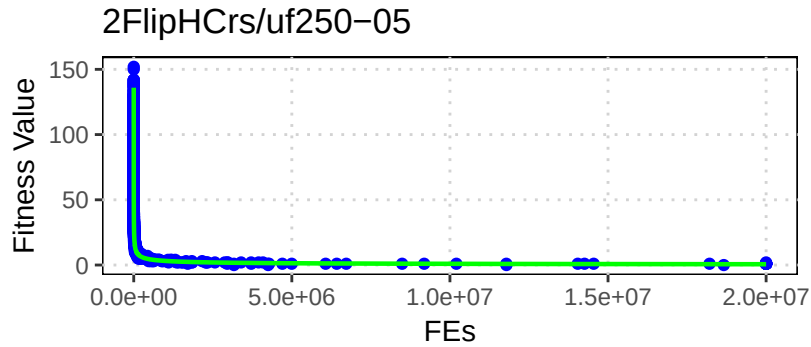
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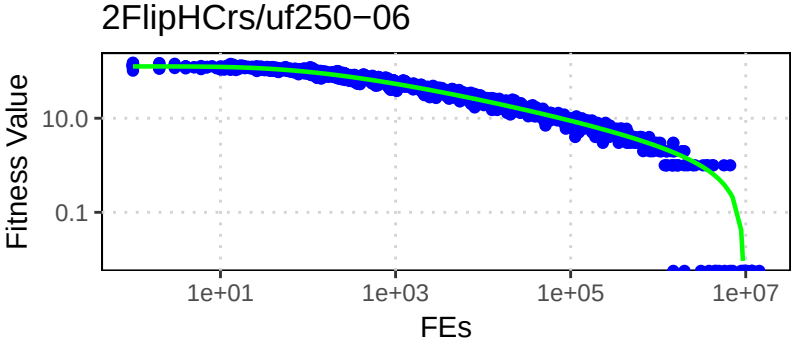
FEs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0.1
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1e+03
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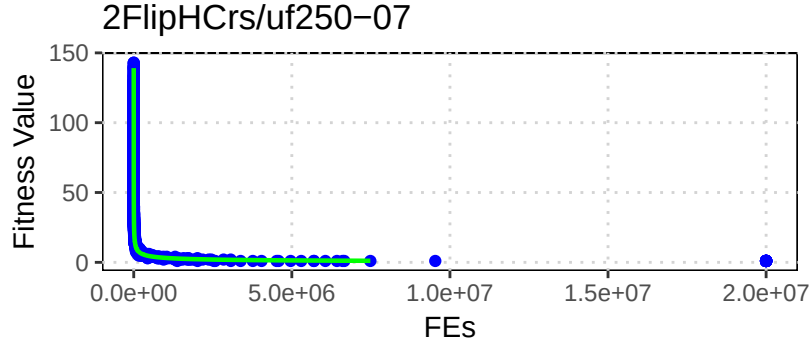
1e+07
FEs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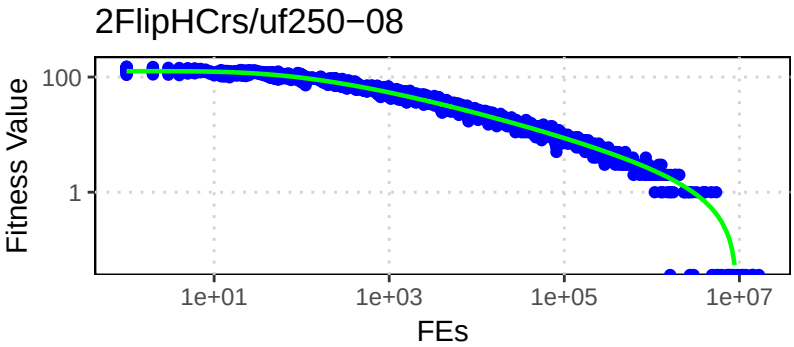
2.0e+07
FEs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Fitness Value
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1
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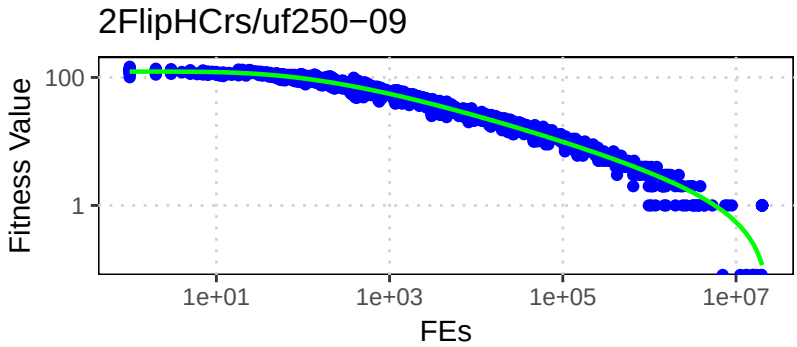
1e+03
1e+05
1e+07
FEs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Fitness Value
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1
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1e+03
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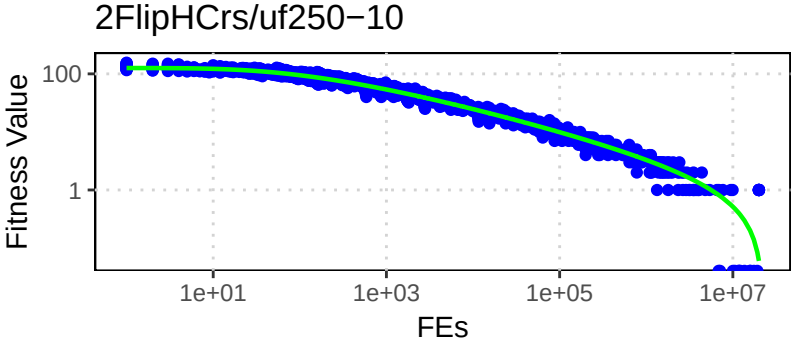
1e+07
FEs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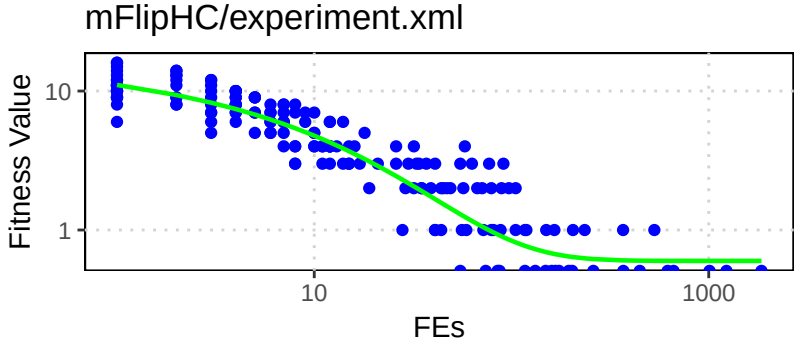
FEs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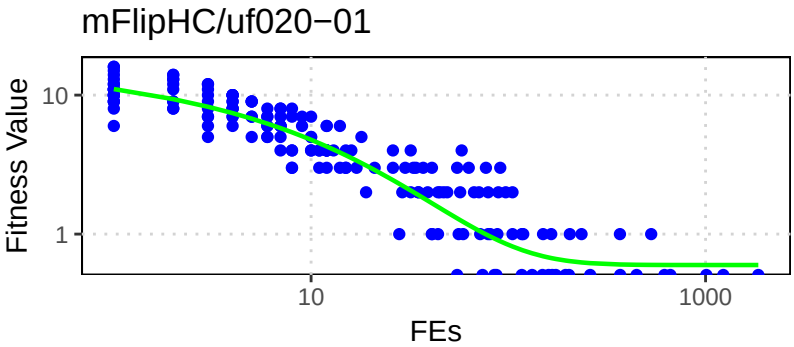
10
1000
FEs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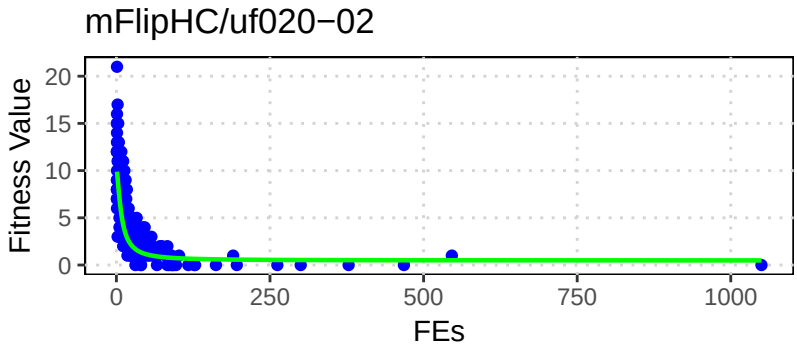
10
1000
FEs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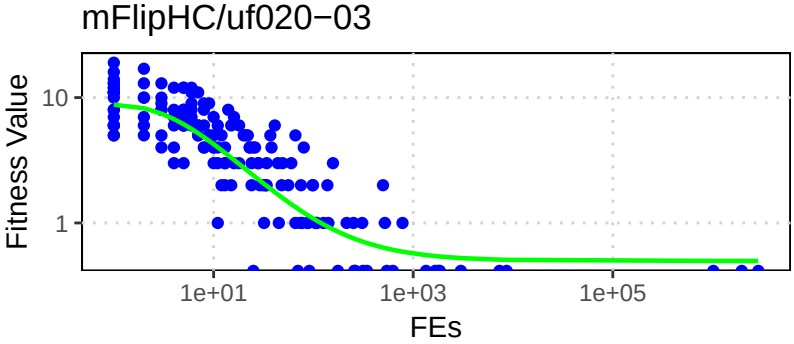
0
250
500
750
1000
FEs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Fitness Value
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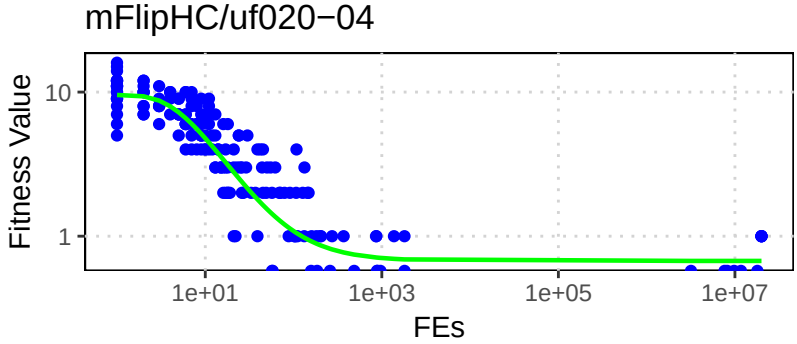
1e+01
1e+03
1e+05
FEs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1
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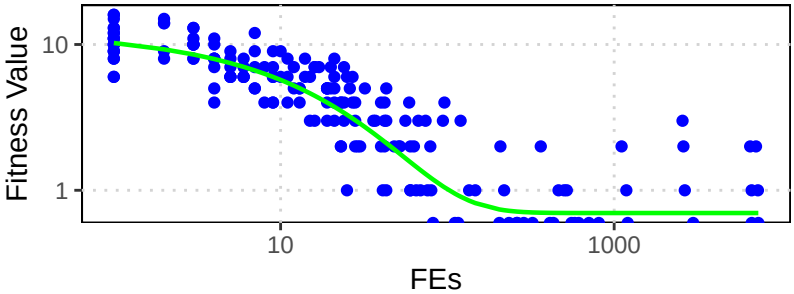
1e+03
1e+05
1e+07
FEs

mFlipHC/uf020−05



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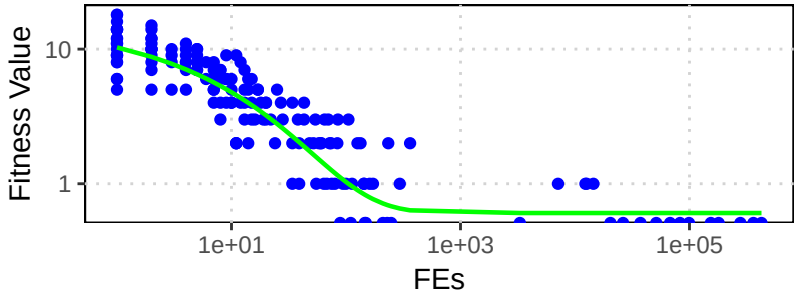

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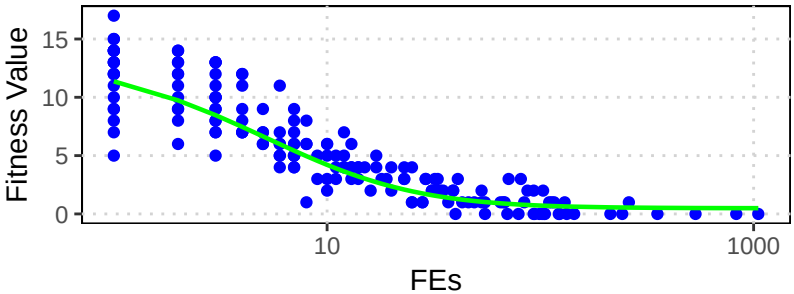
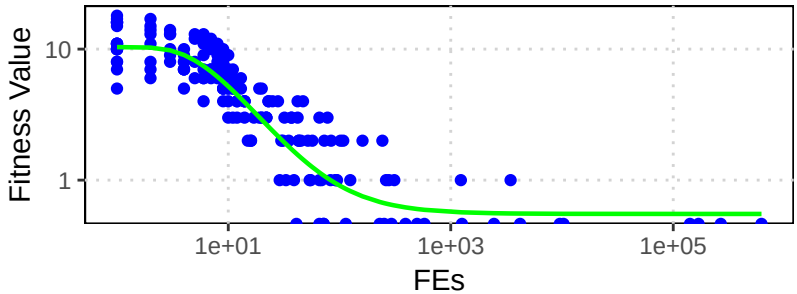
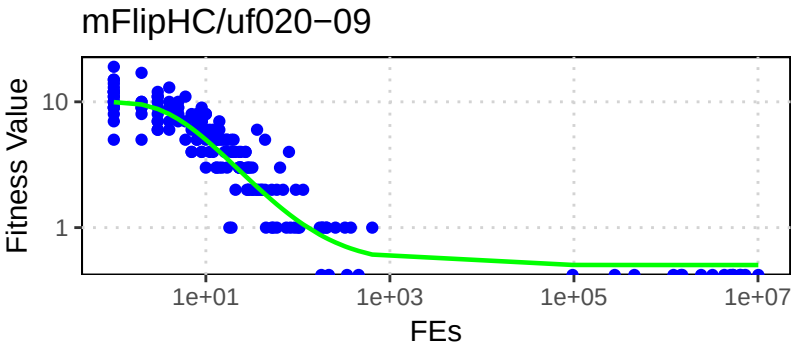


mFlipHC/uf020−08

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Fitness Value
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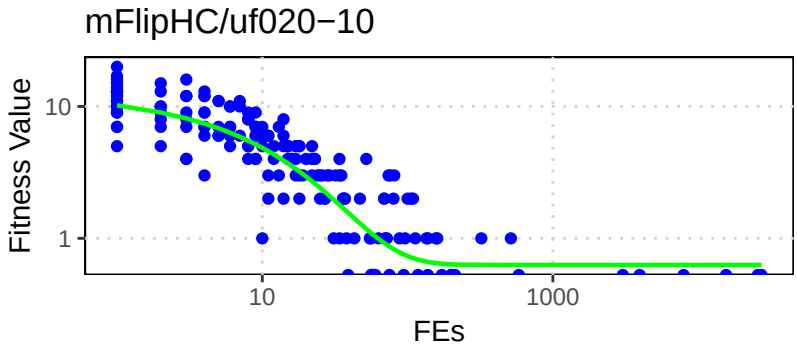
1e+03
1e+05
1e+07
FEs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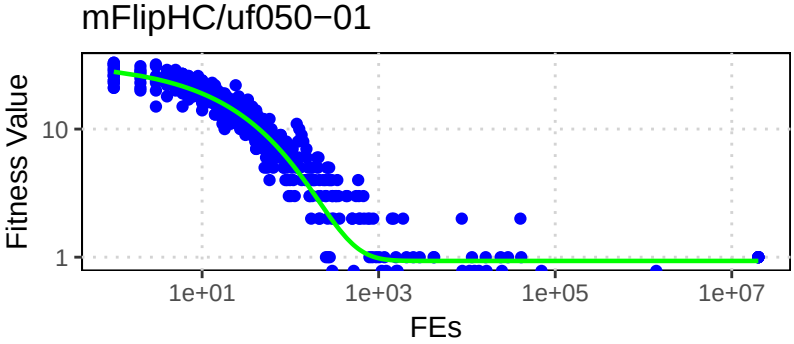
10
1000
FEs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Fitness Value
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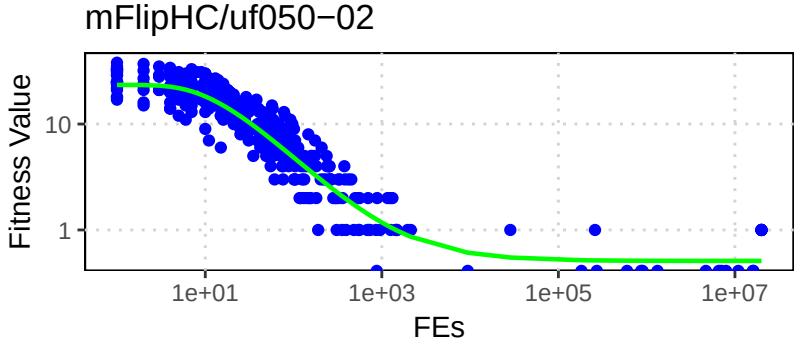
1e+07
FEs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Fitness Value
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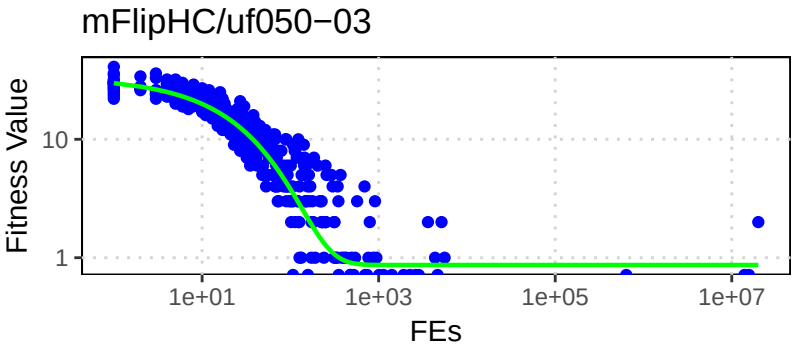
1e+07
FEs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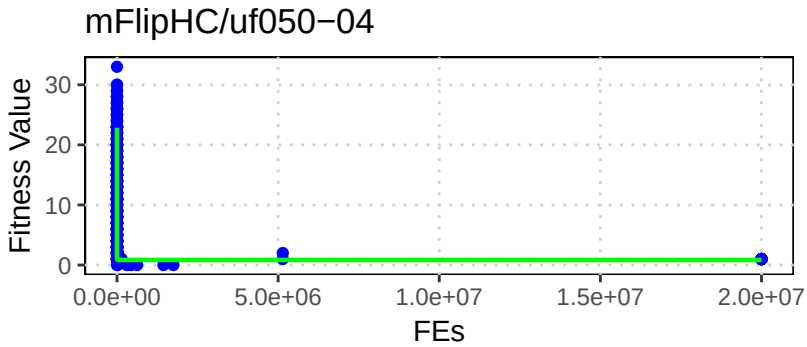
1e+03
1e+05
1e+07
FEs


mFlipHC/uf050−04
Fitness Value
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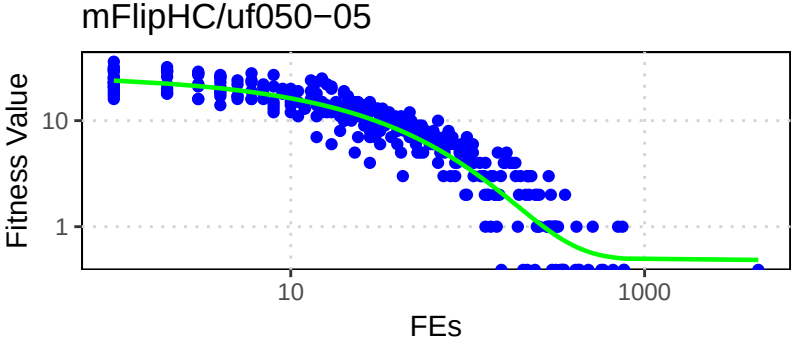
5.0e+06
1.0e+07
1.5e+07
2.0e+07
FEs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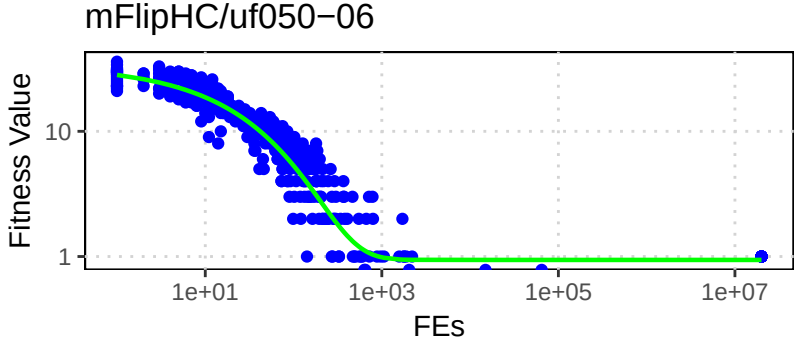
FEs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Fitness Value
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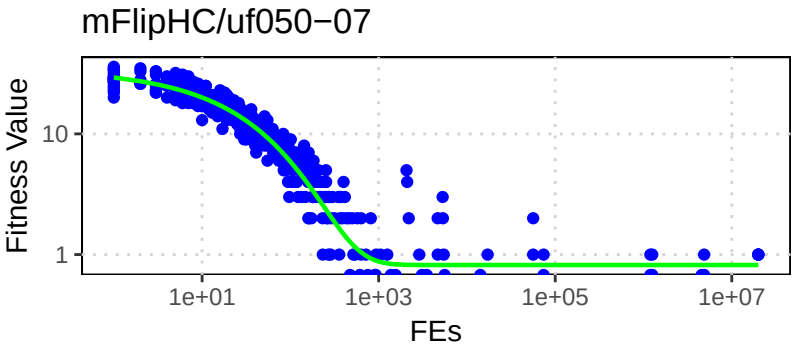
FEs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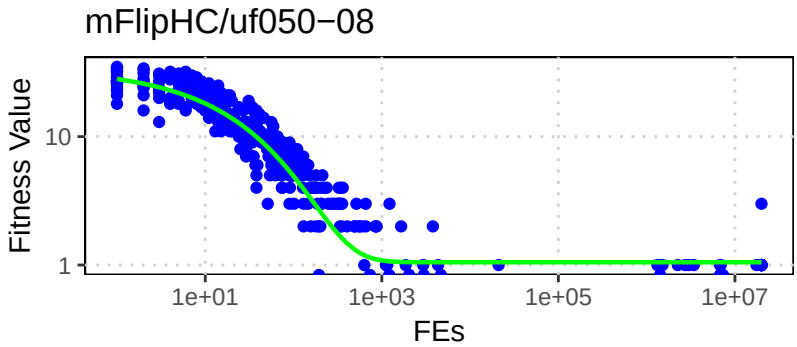
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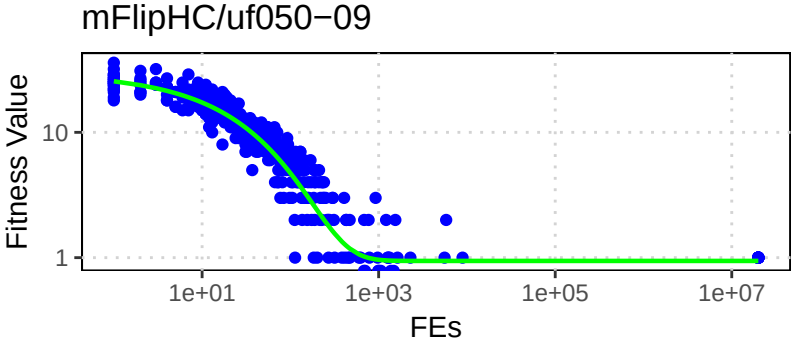
FEs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Fitness Value
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1e+03
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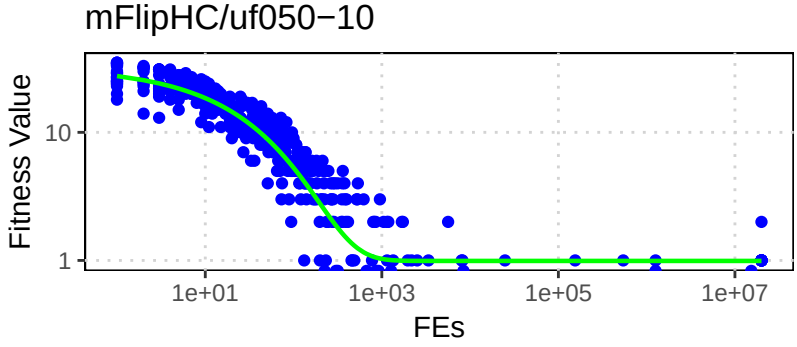
1e+07
FEs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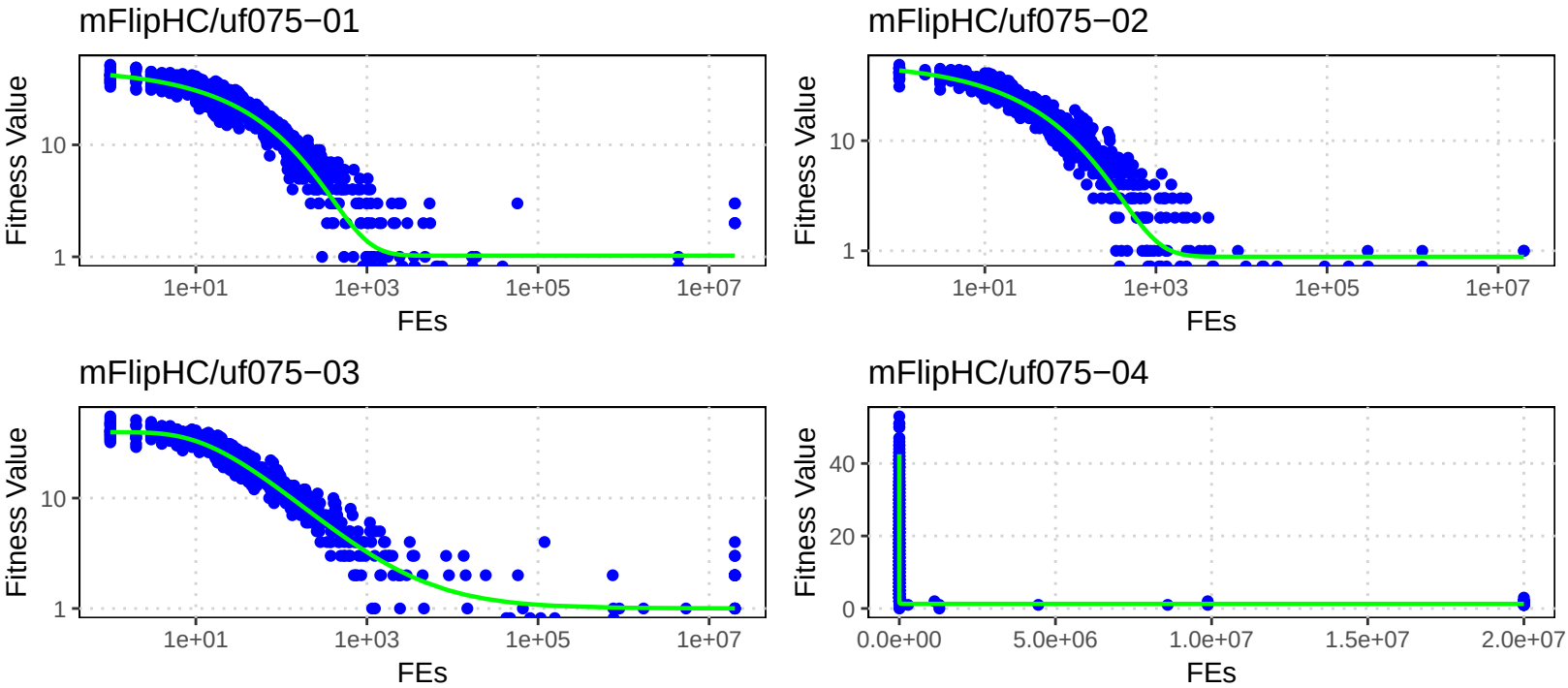
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Fitness Value
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1e+03
1e+05
1e+07
FEs
mFlipHC/uf075−02
Fitness Value
10
1
1e+01
1e+03
1e+05
1e+07
FEs
mFlipHC/uf075−03
Fitness Value
10
1
1e+01
1e+03
1e+05
1e+07
FEs
mFlipHC/uf075−04
Fitness Value
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20
0
0.0e+00
5.0e+06
1.0e+07
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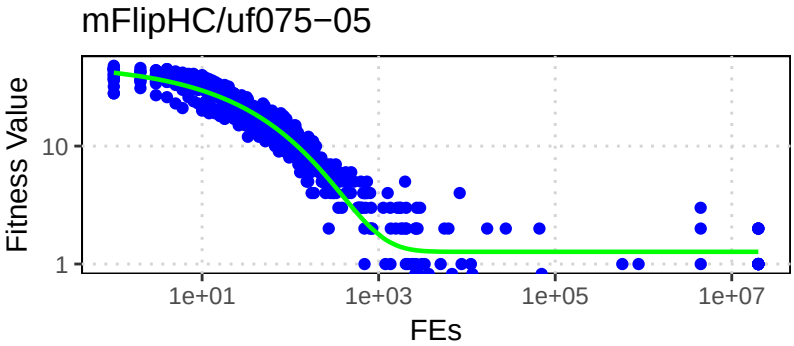
2.0e+07
FEs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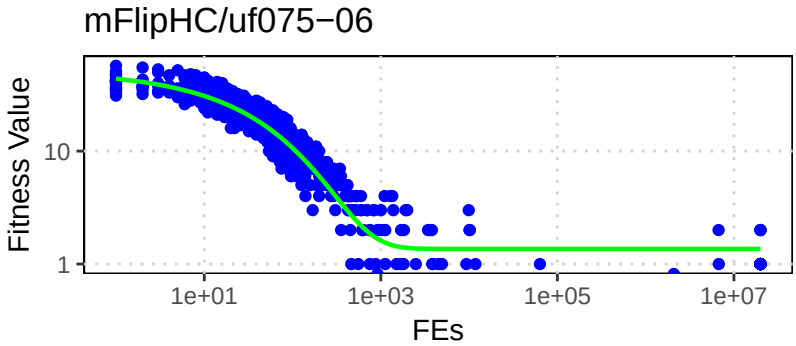
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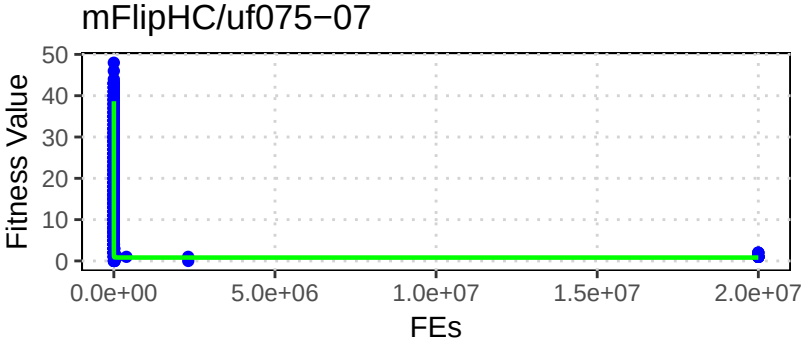
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Fitness Value
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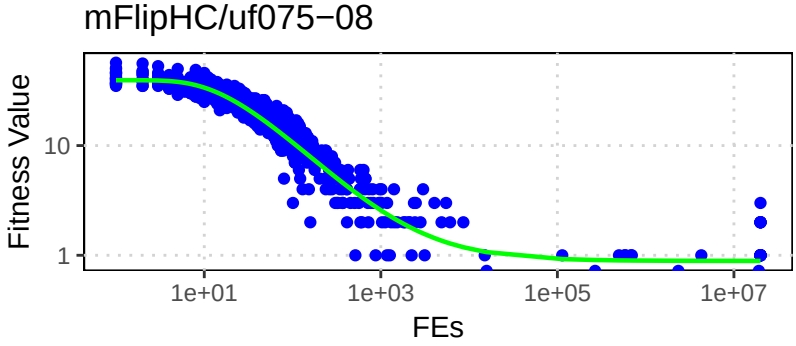
1.0e+07
1.5e+07
2.0e+07
FEs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Fitness Value
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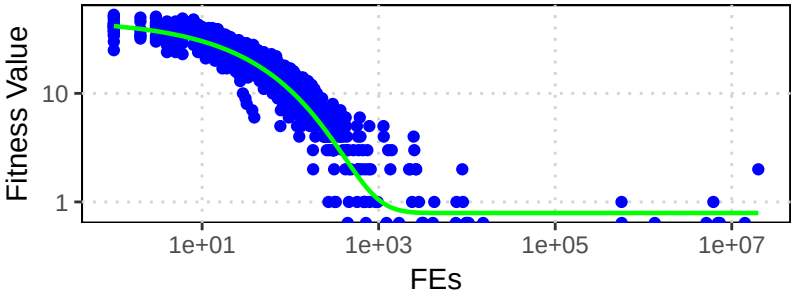
1e+03
1e+05
1e+07
FEs

mFlipHC/uf075−09



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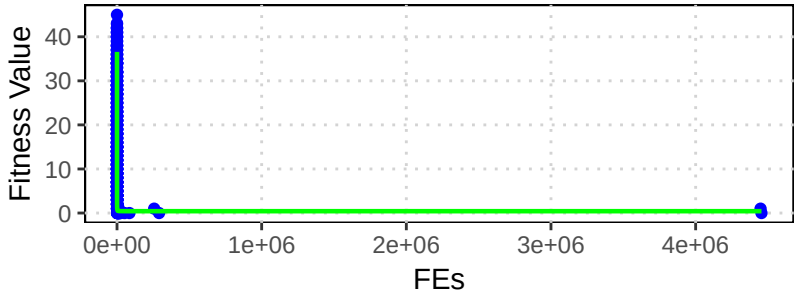
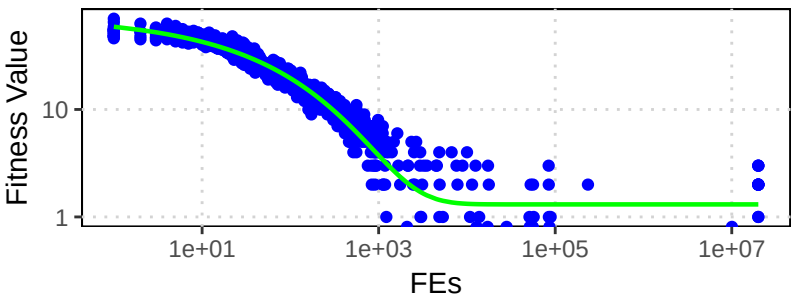
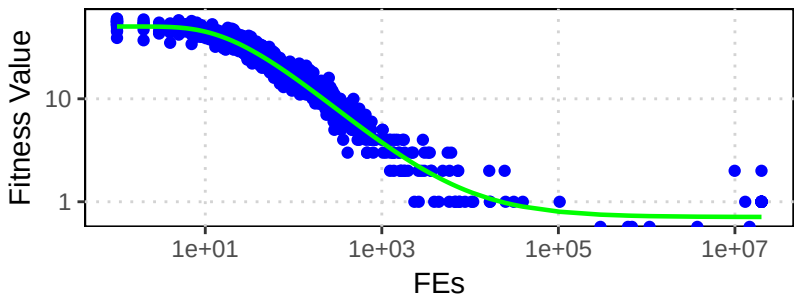
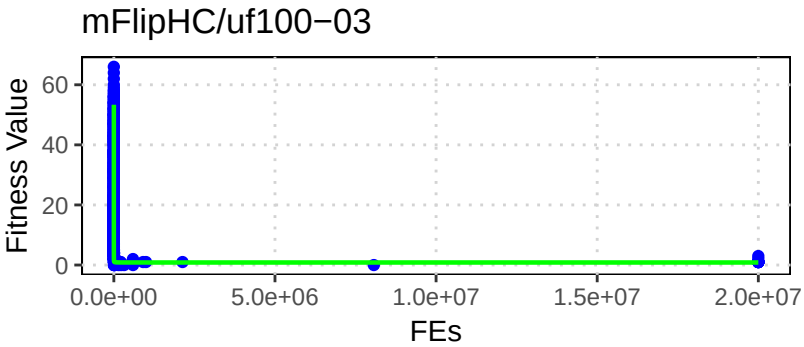


mFlipHC/uf100−01



mFlipHC/uf100−02

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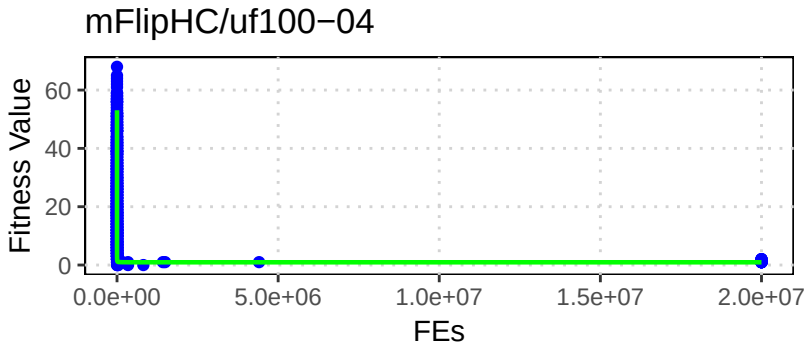
5.0e+06
1.0e+07
1.5e+07
2.0e+07
FEs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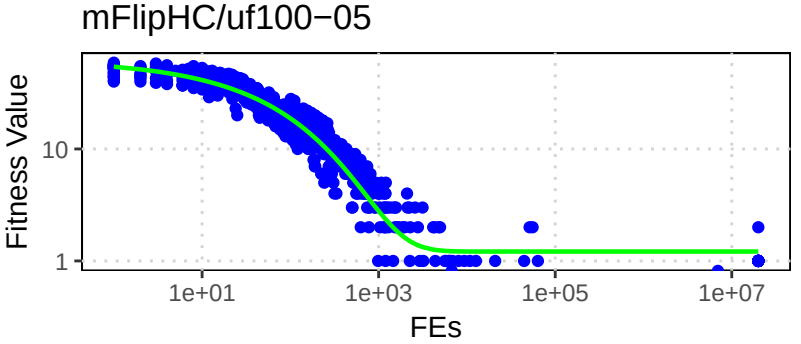
1.5e+07
2.0e+07
FEs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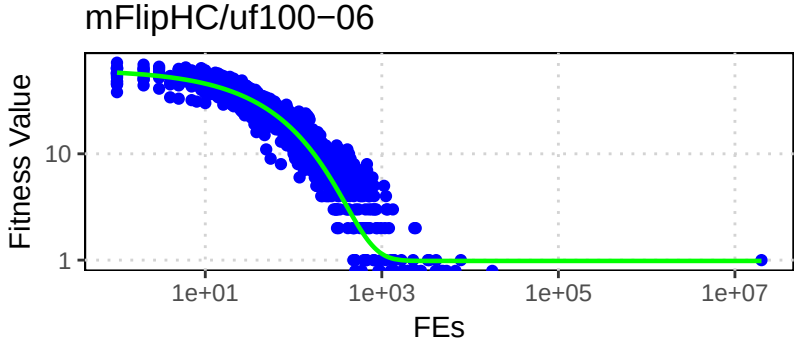
FEs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Fitness Value
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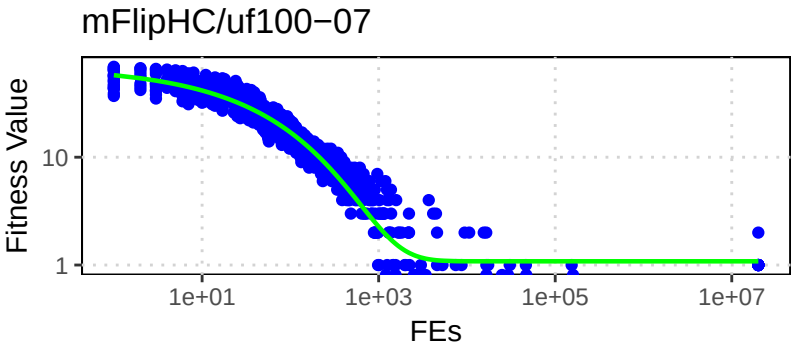
FEs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Fitness Value
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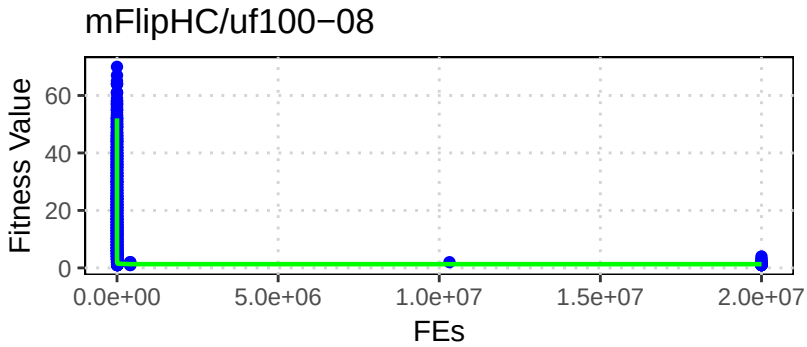
FEs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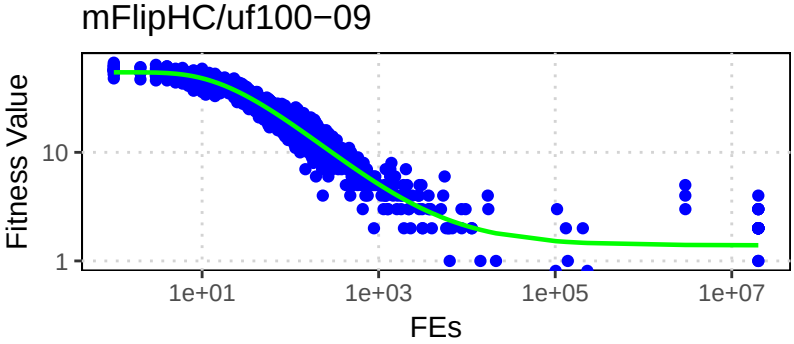
1.5e+07
2.0e+07
FEs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Fitness Value
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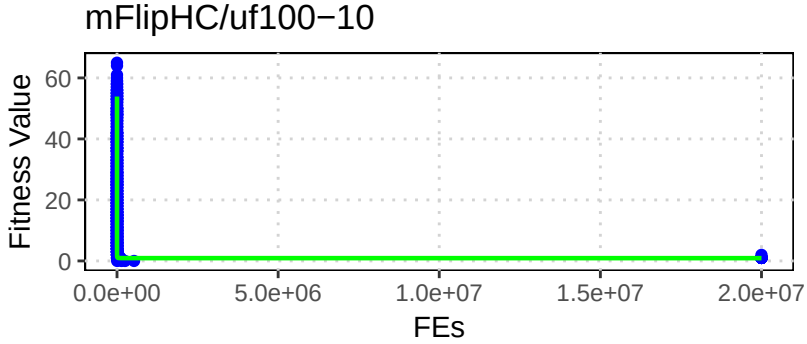
FEs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Fitness Value
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40
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0
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1.5e+07
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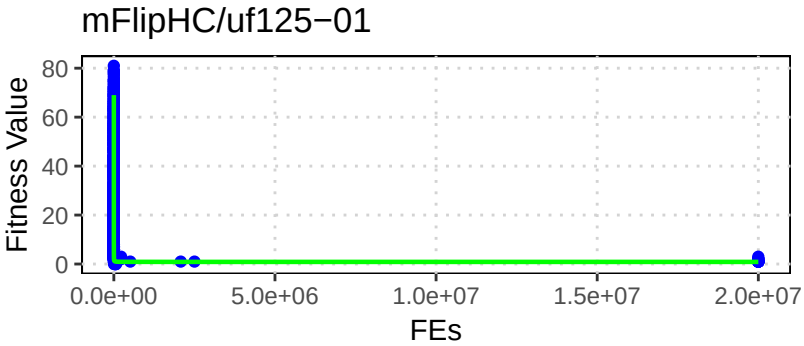
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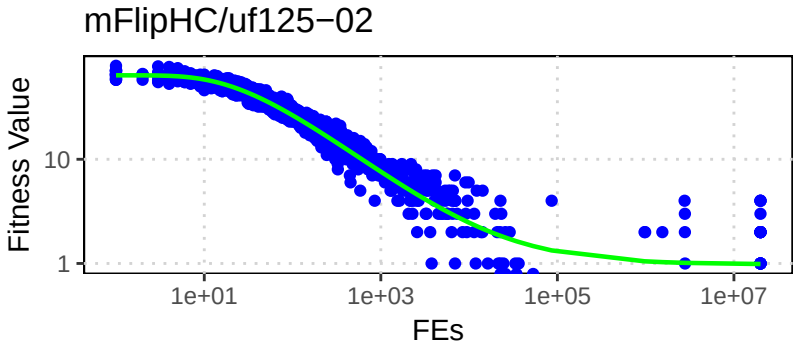
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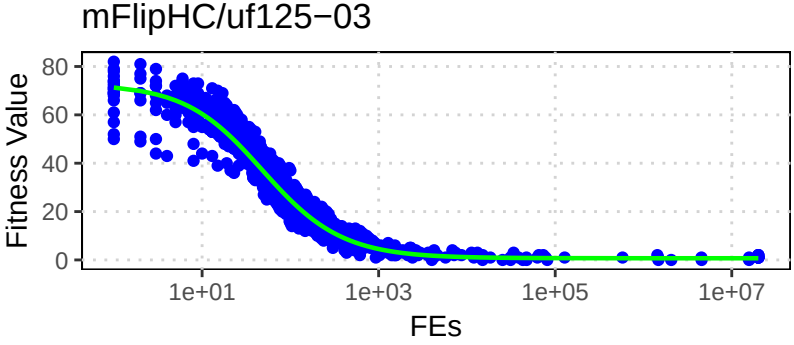
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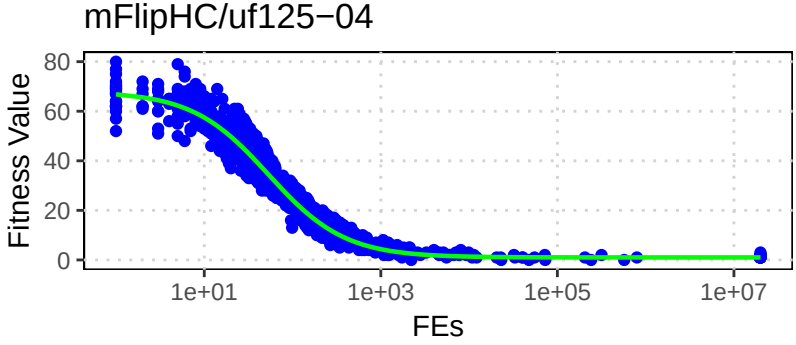
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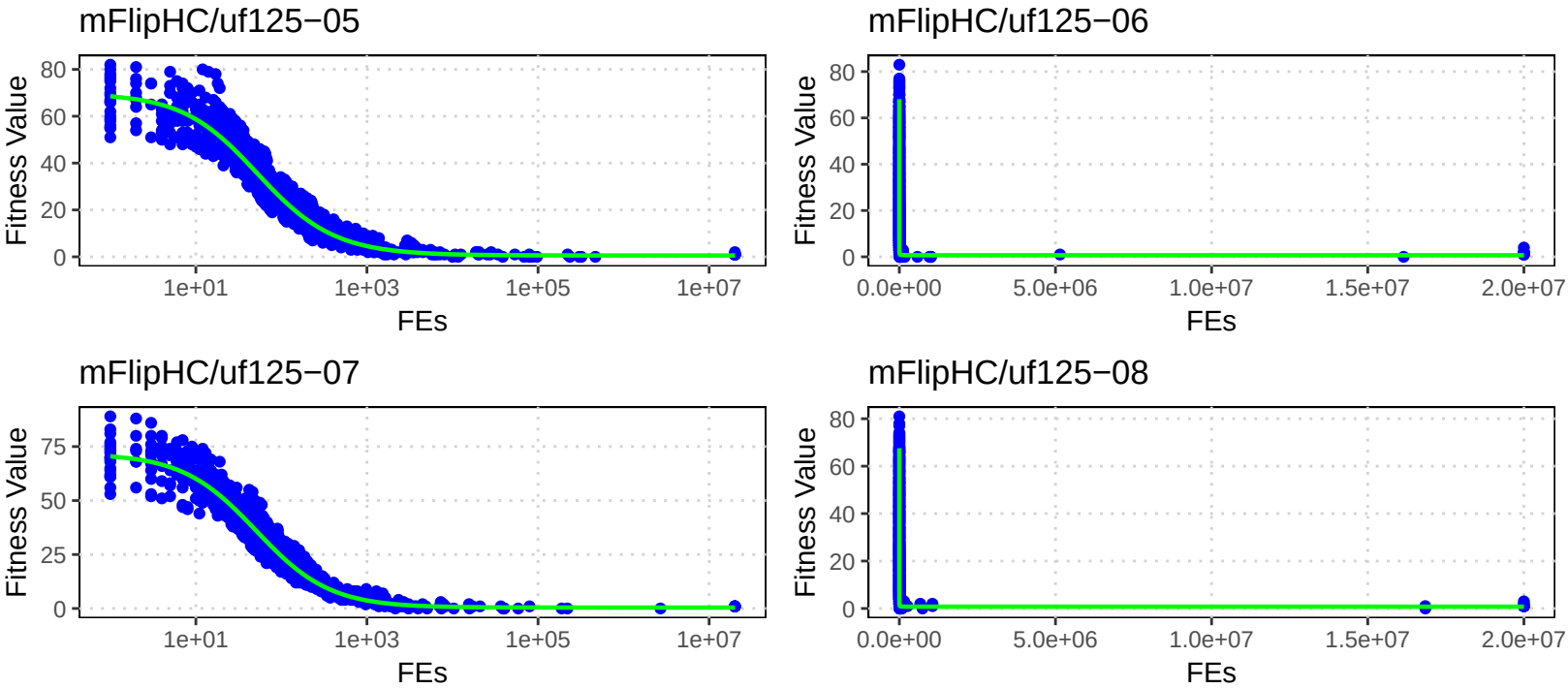
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FEs
mFlipHC/uf125−06
Fitness Value
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60
40
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1.0e+07
1.5e+07
2.0e+07
FEs
mFlipHC/uf125−07
Fitness Value
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50
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1e+03
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FEs
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Fitness Value
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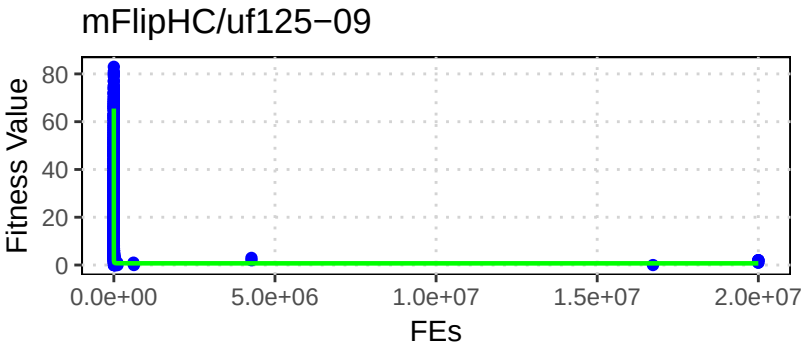
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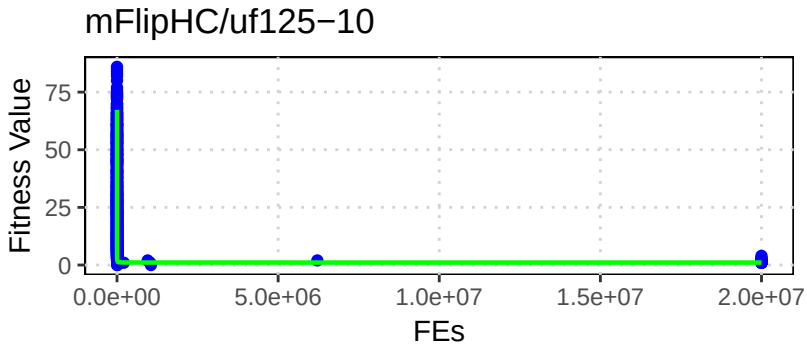
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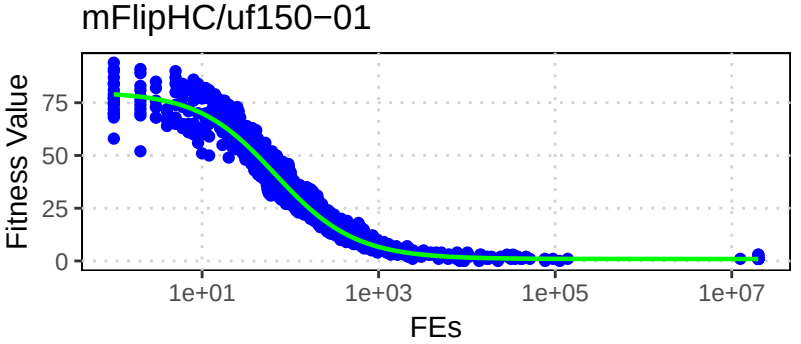
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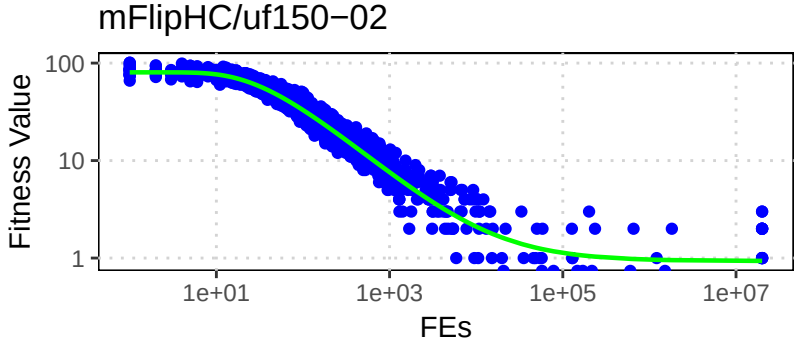
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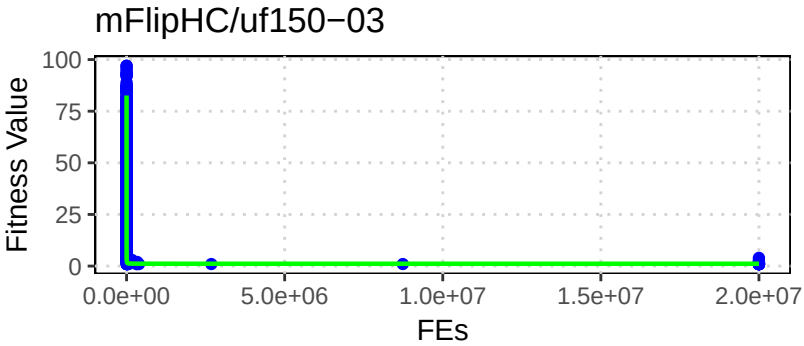
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2.0e+07
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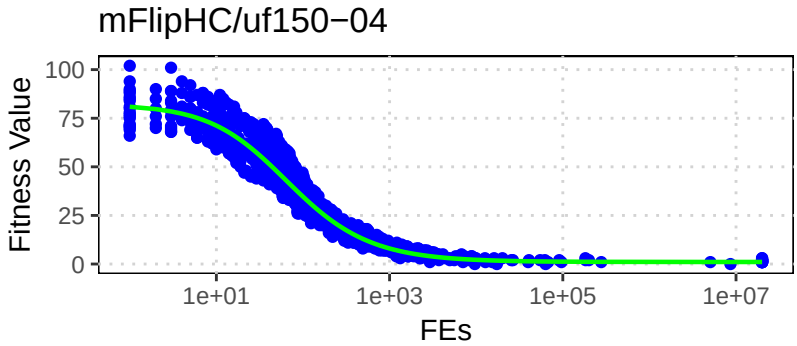
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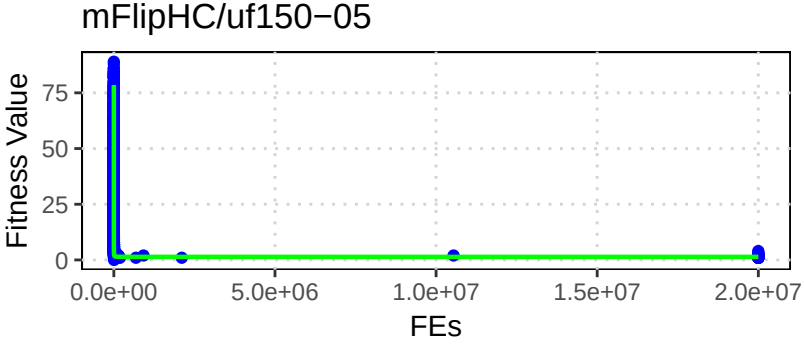
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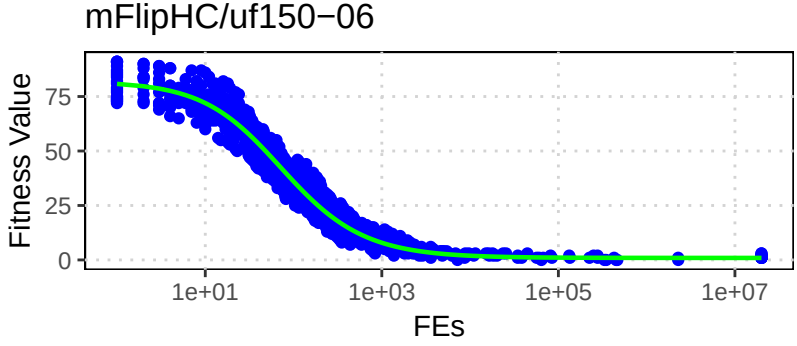
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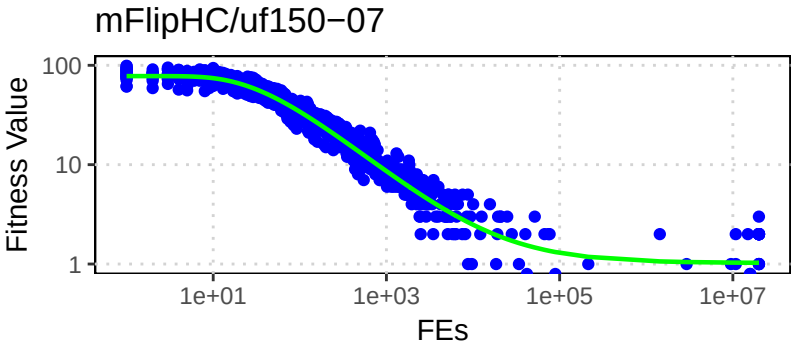
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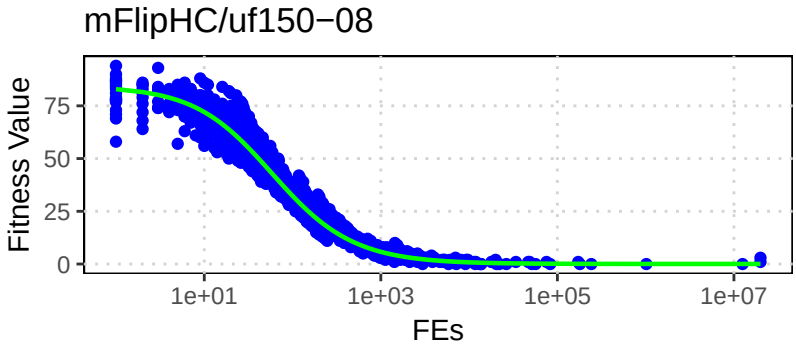
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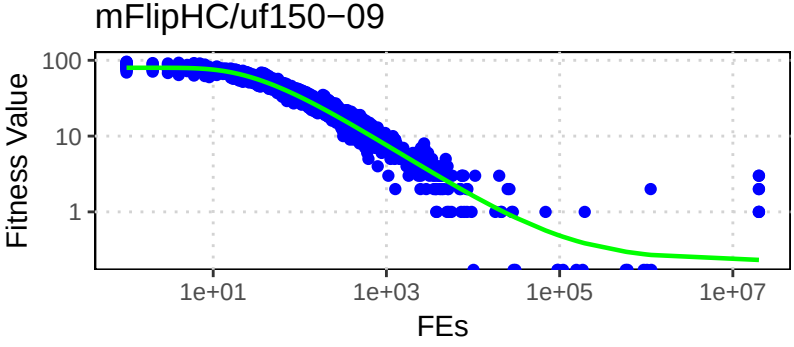
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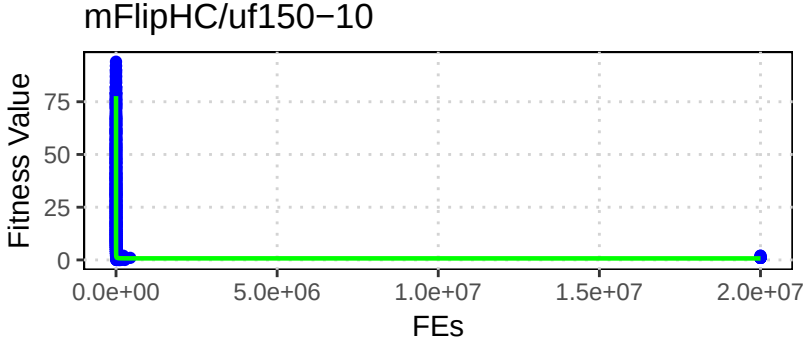
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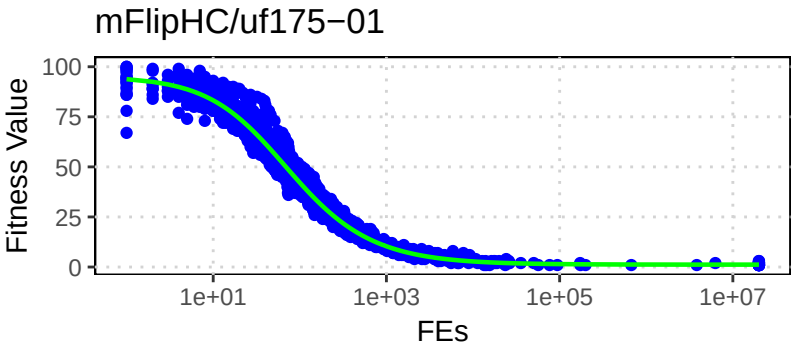
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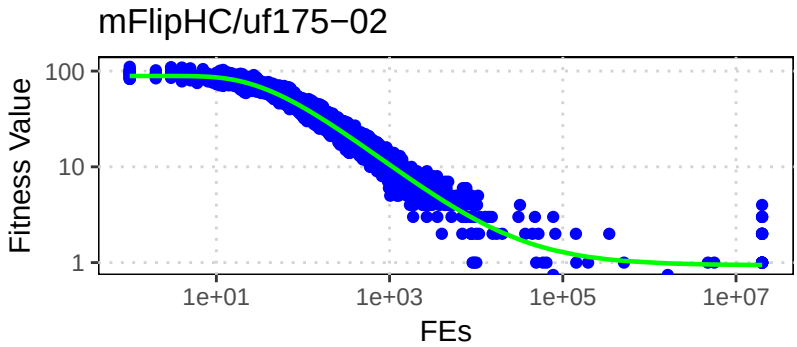
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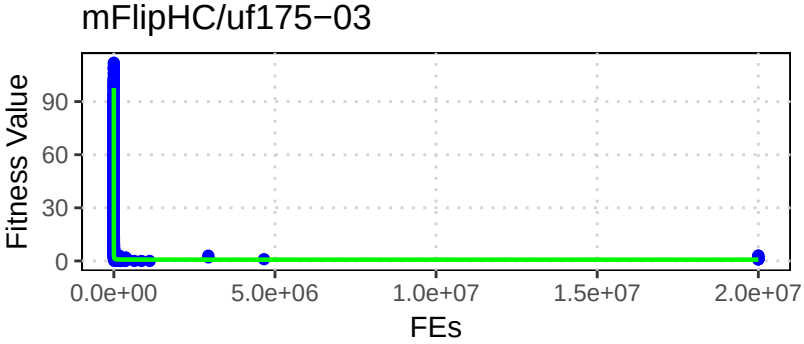
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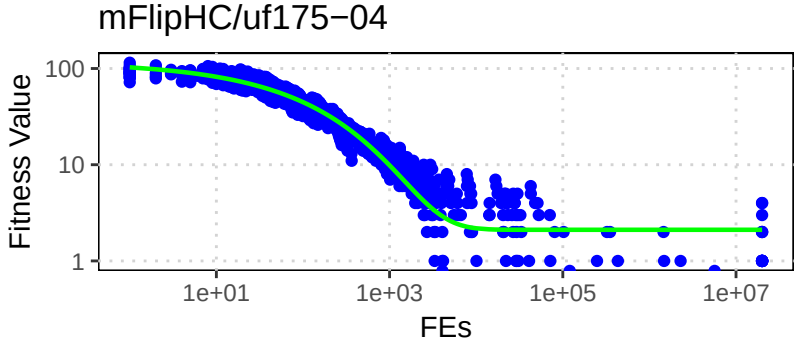
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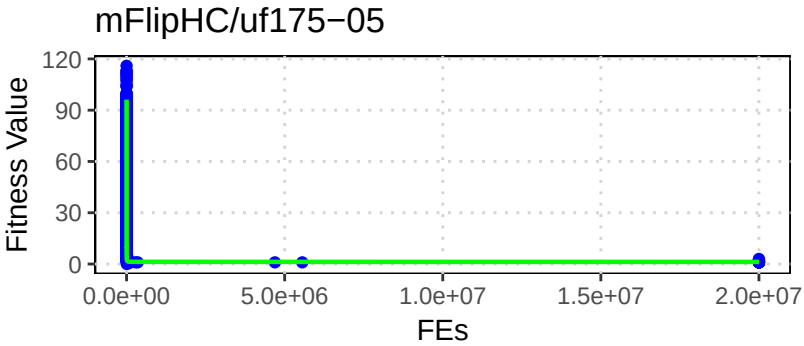
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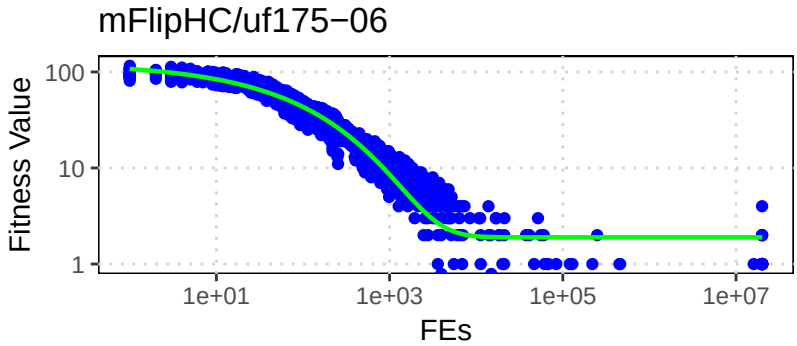
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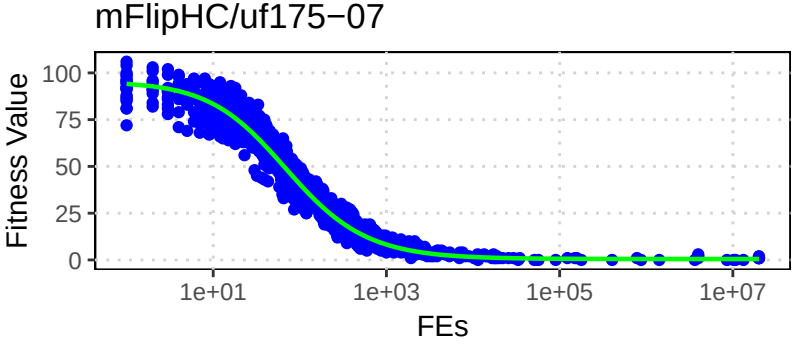
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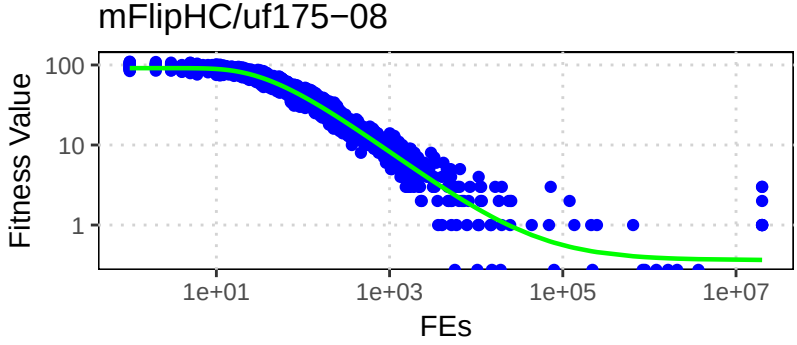
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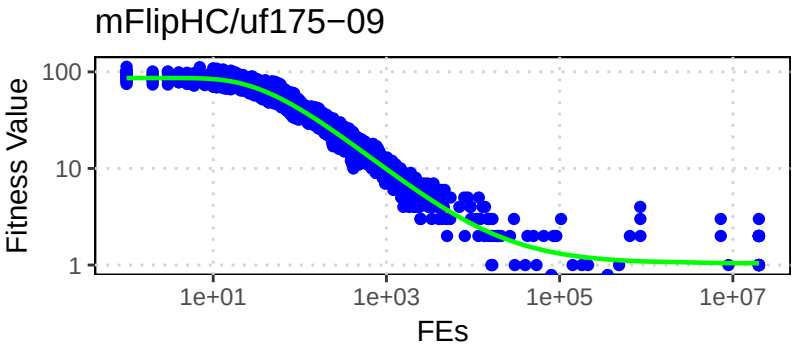
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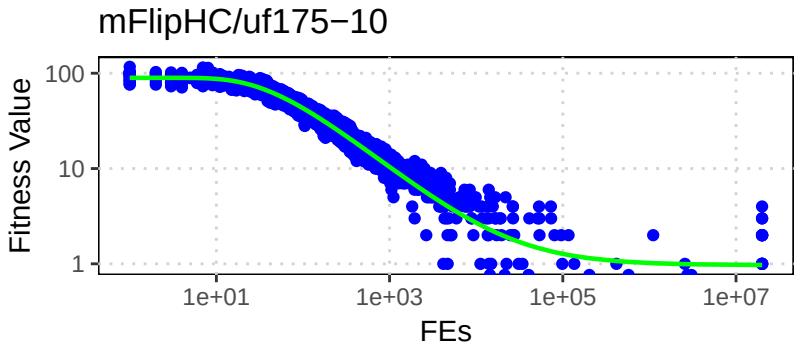
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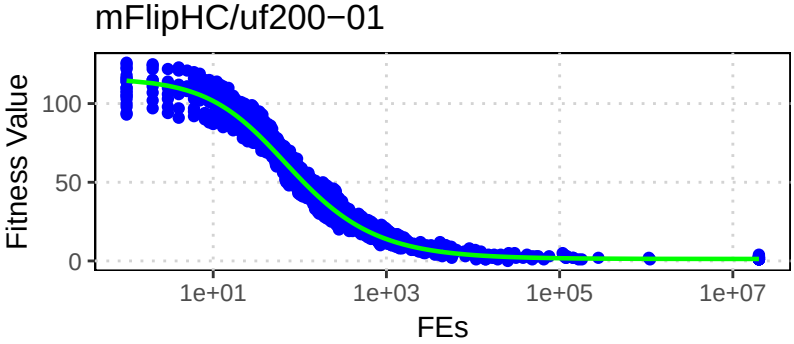
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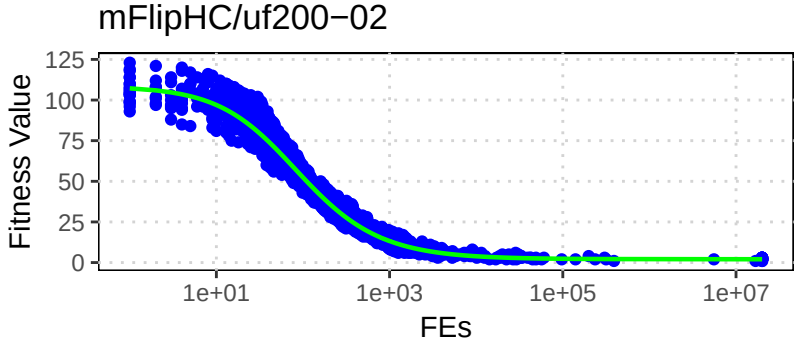
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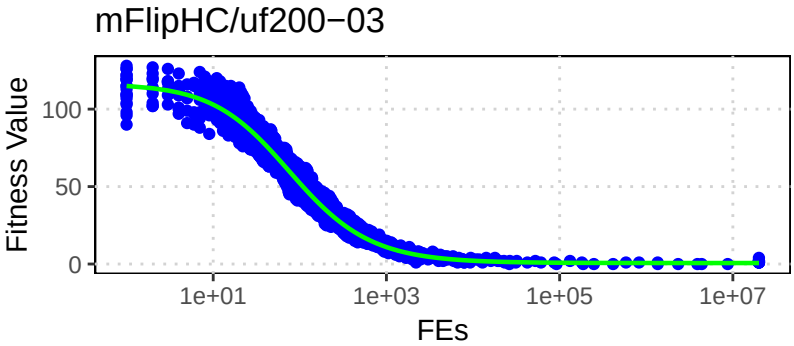
FEs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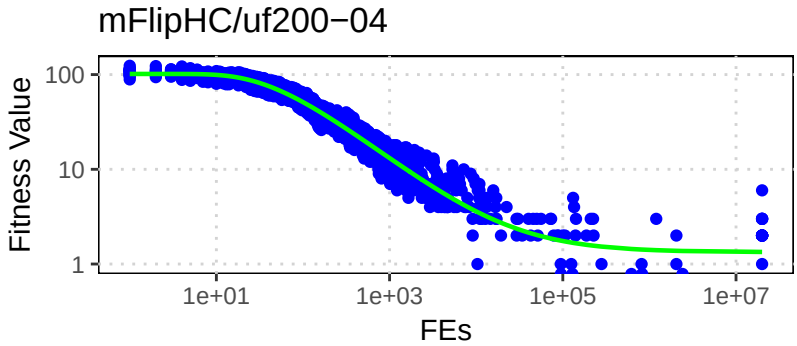
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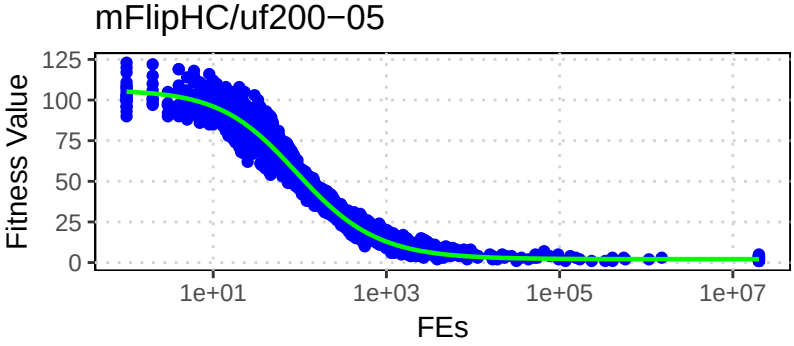
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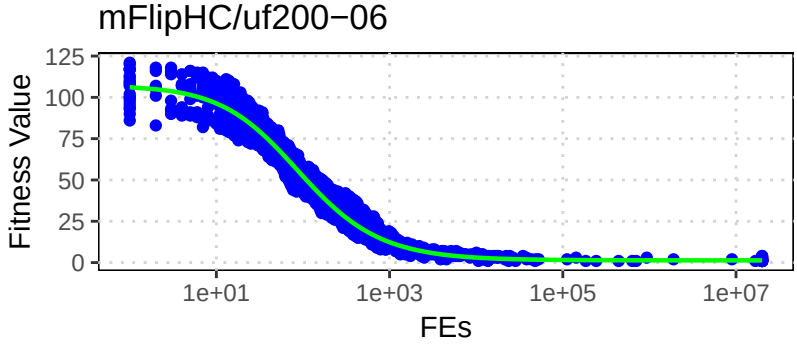
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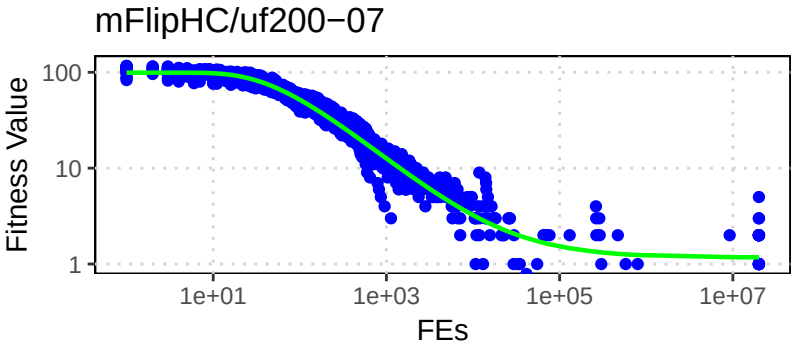
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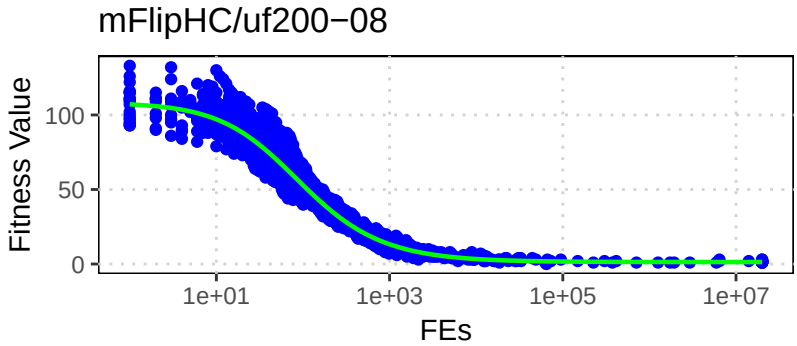
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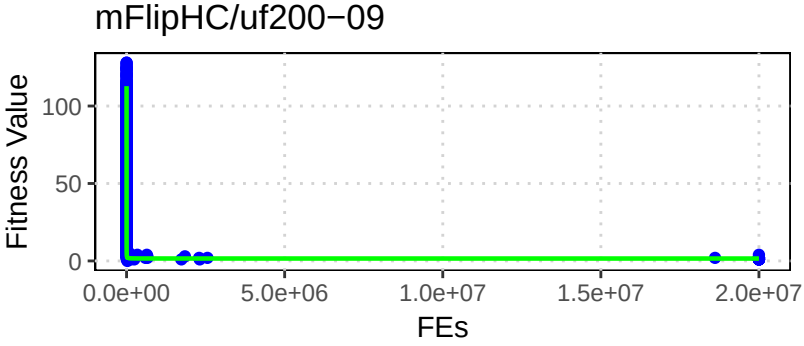
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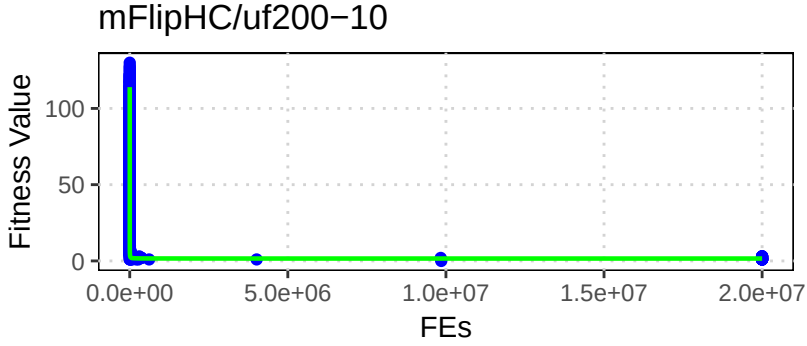
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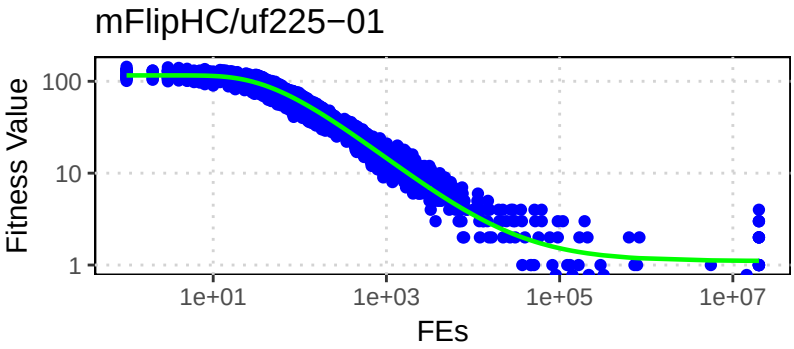
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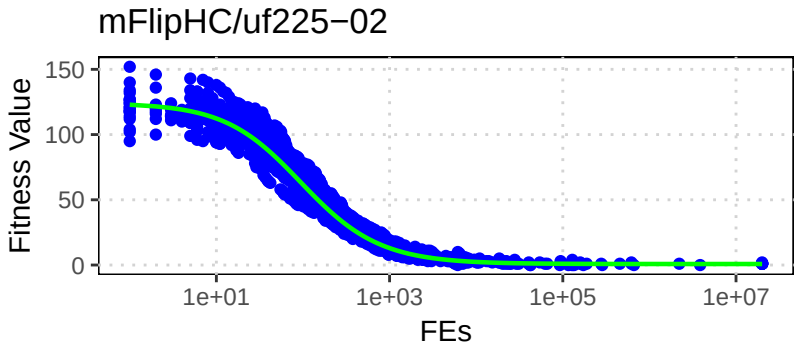
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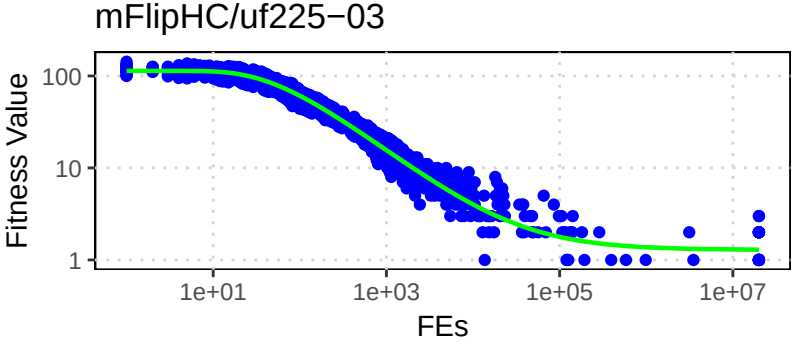
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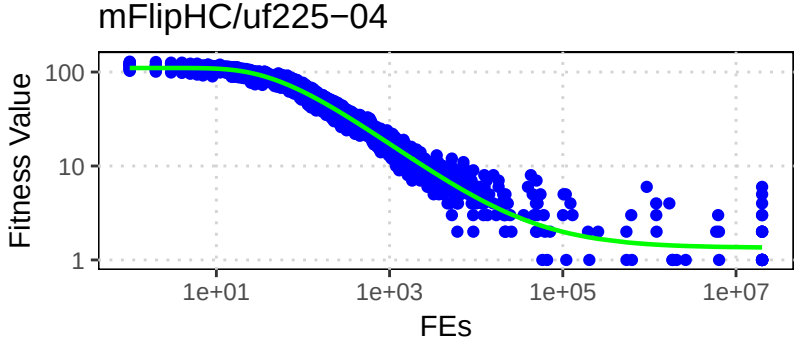
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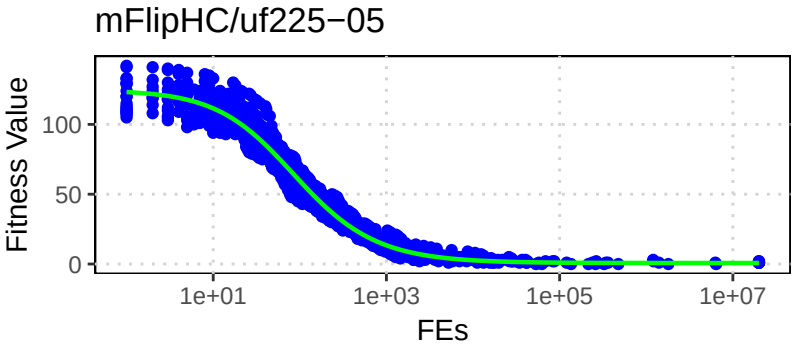
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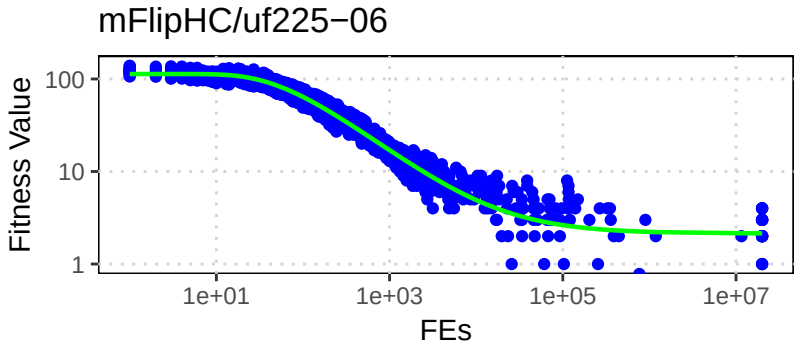
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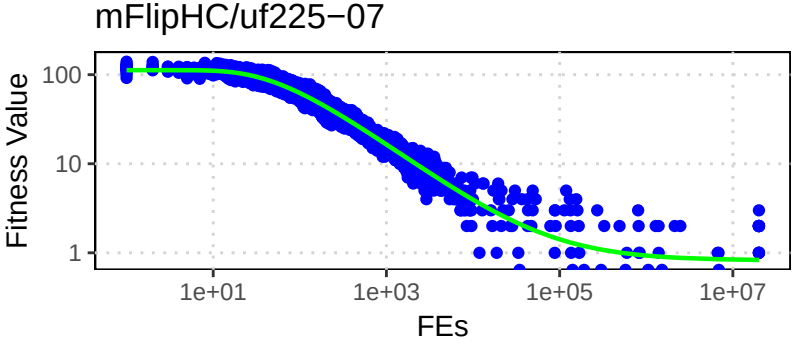
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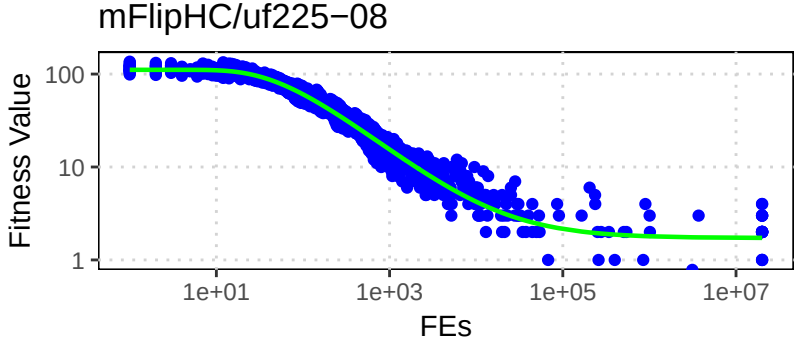
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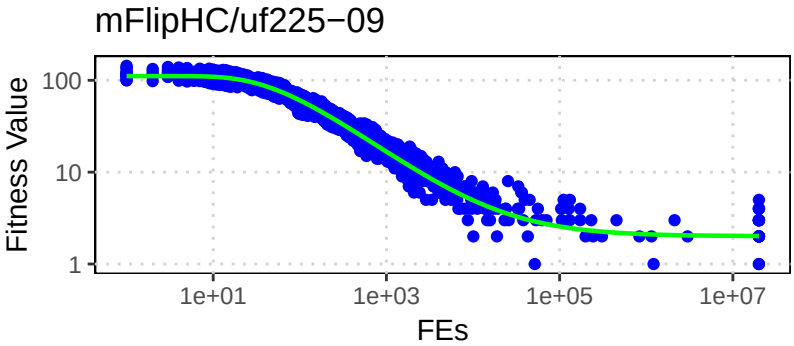
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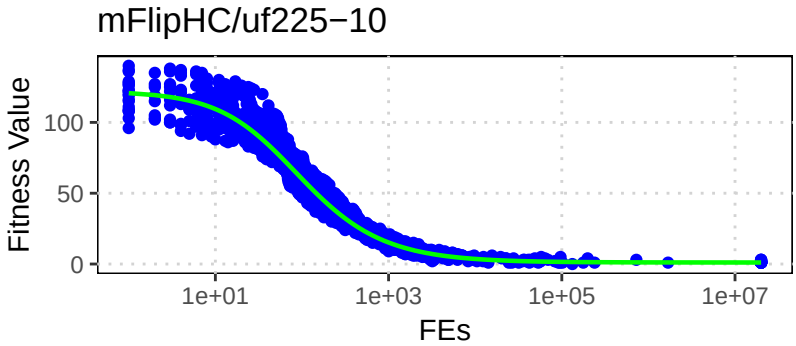
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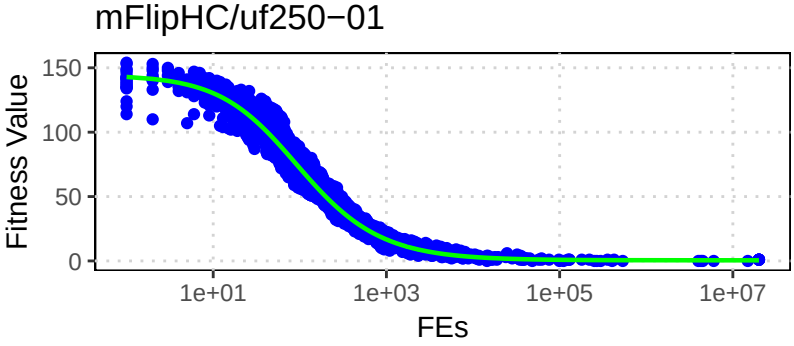
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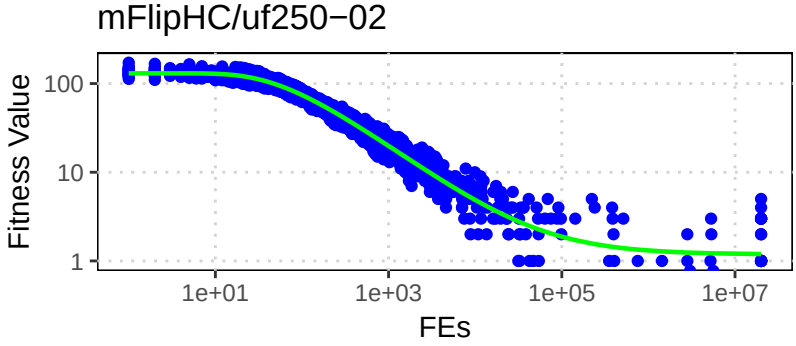
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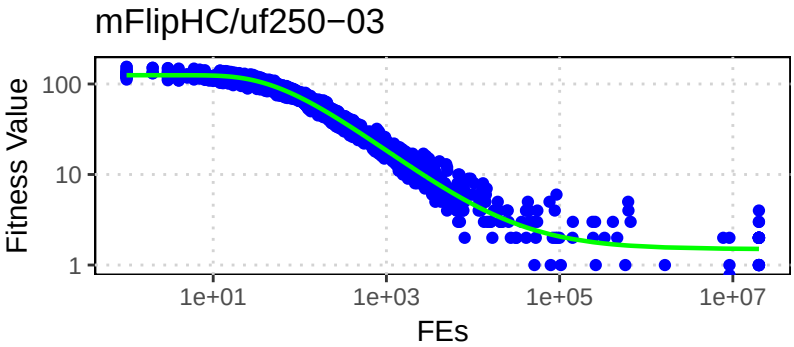
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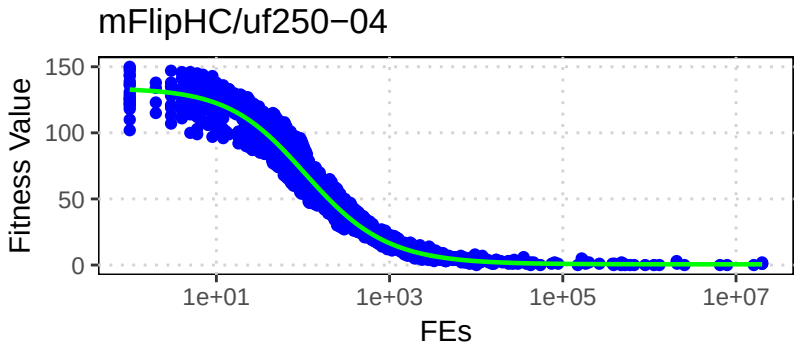
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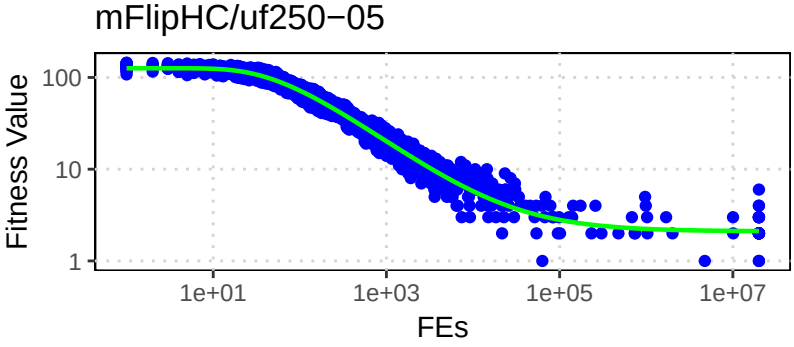
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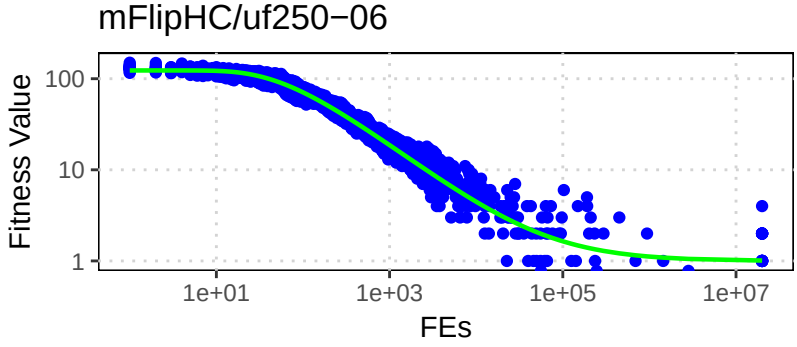
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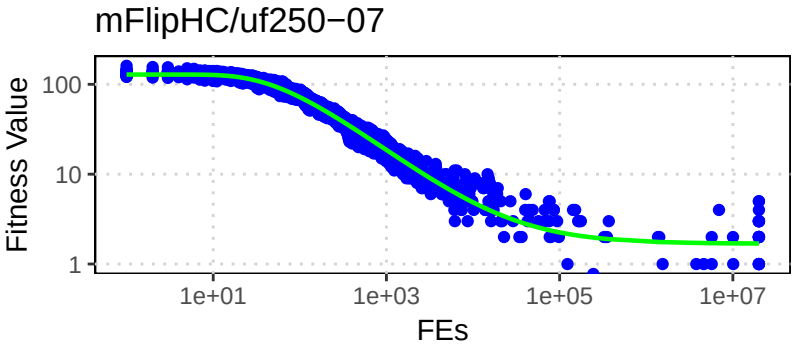
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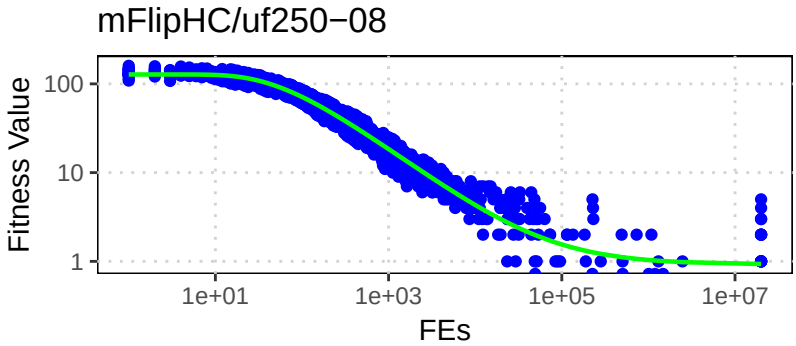
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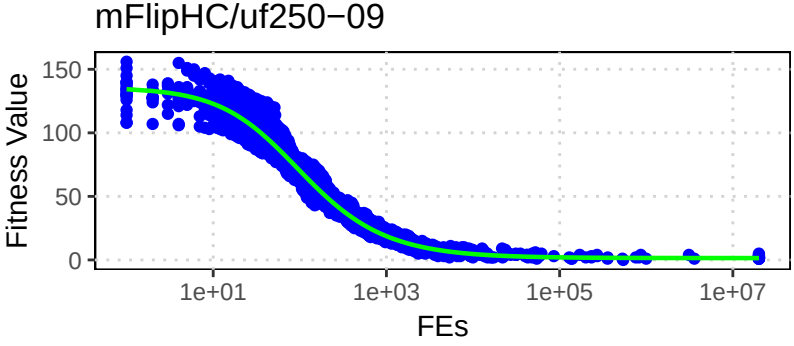
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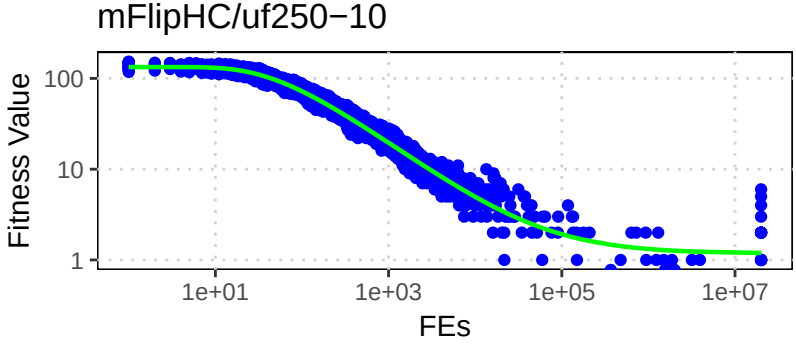
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FEs

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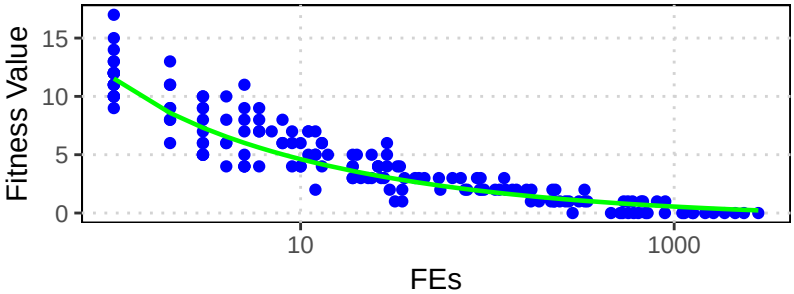

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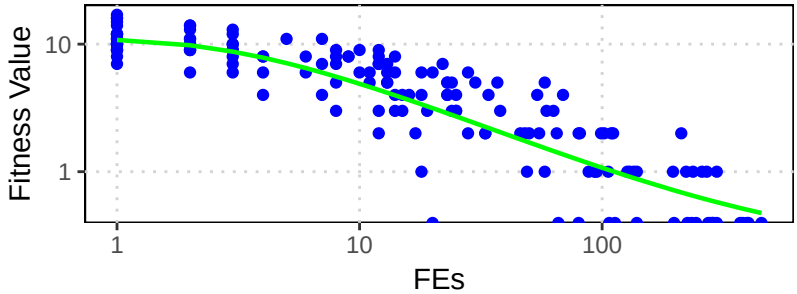

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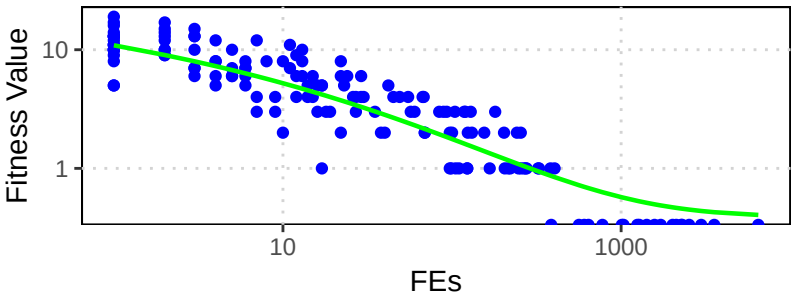

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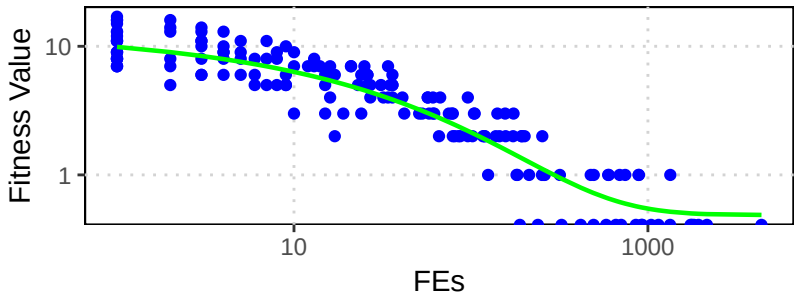

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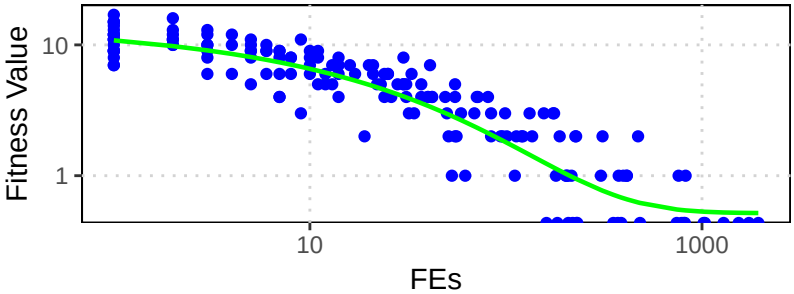

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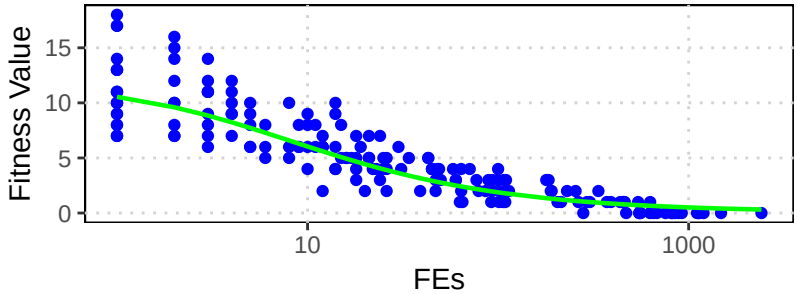

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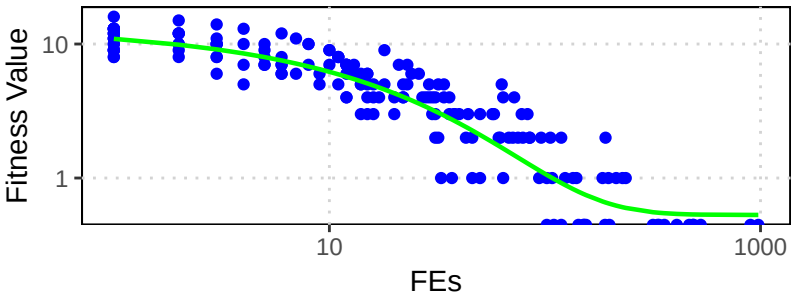

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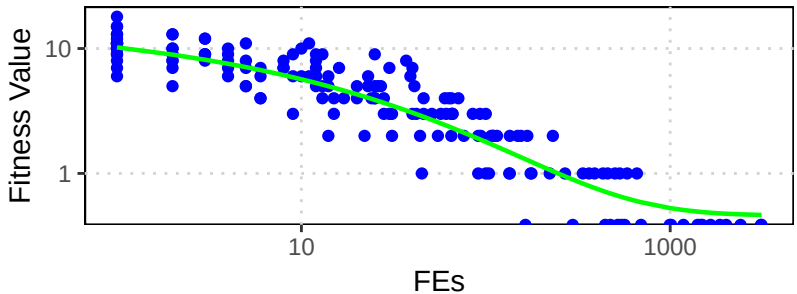

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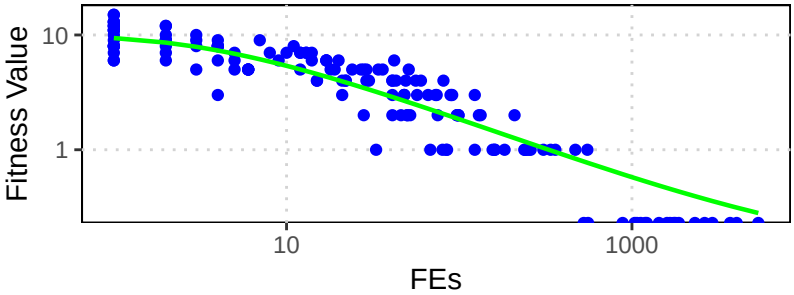

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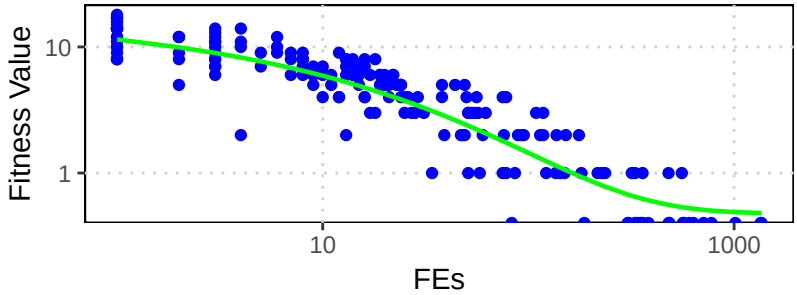

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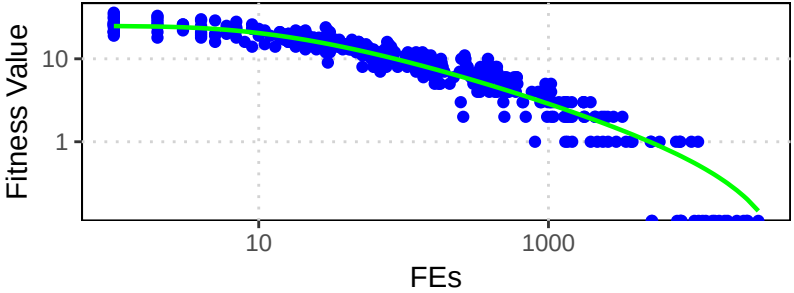

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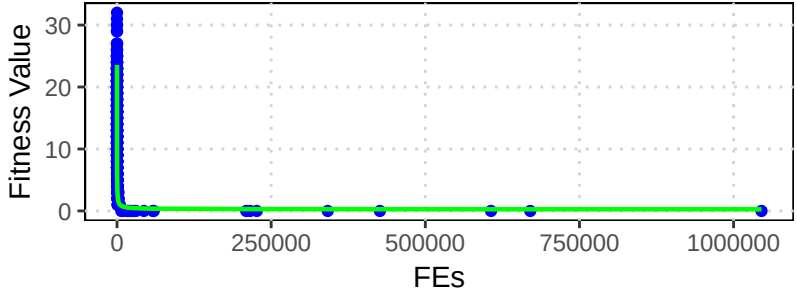

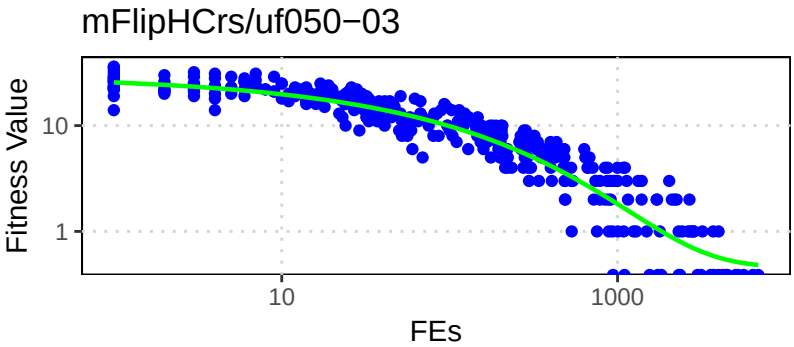
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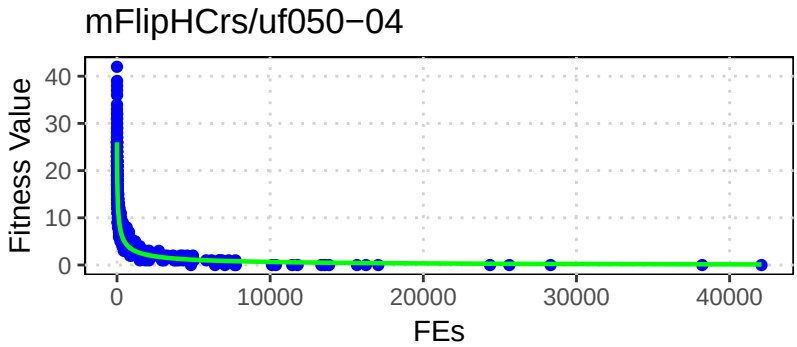
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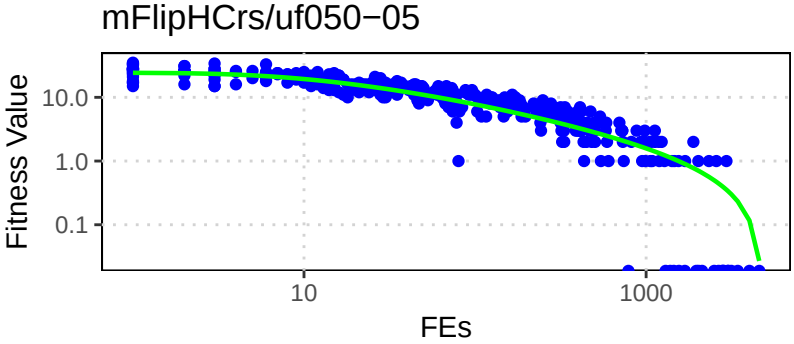
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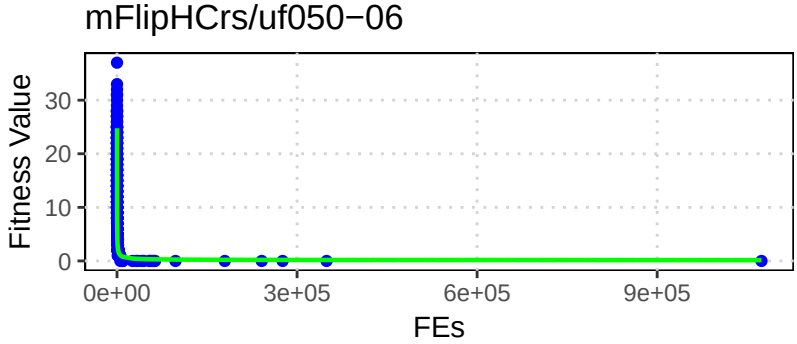
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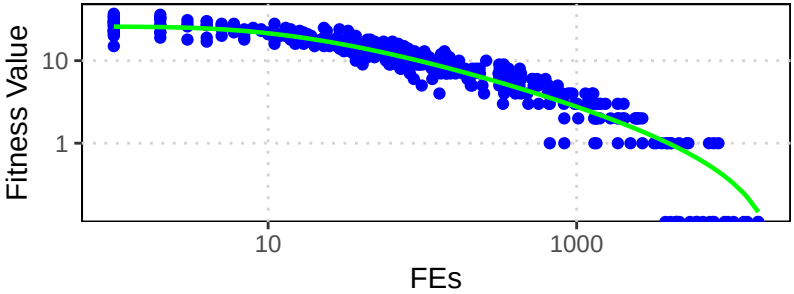
mFlipHCrs/uf050−07



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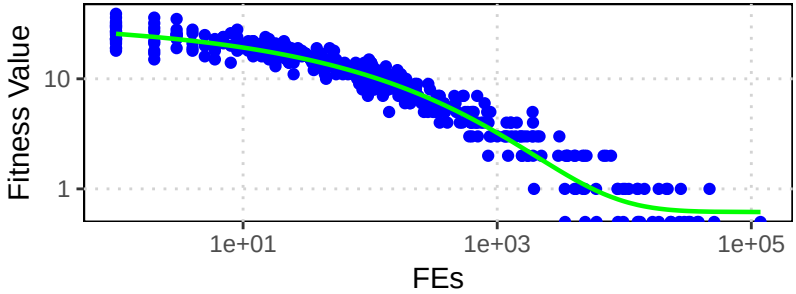

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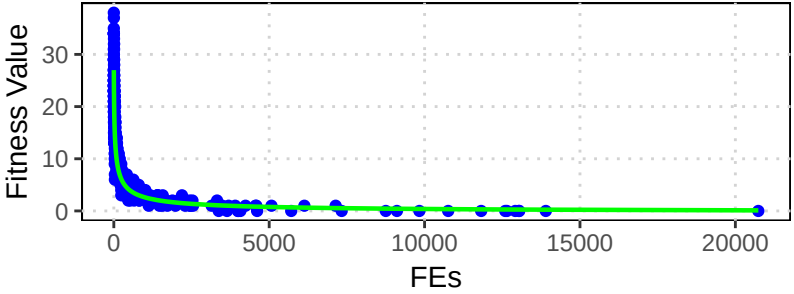

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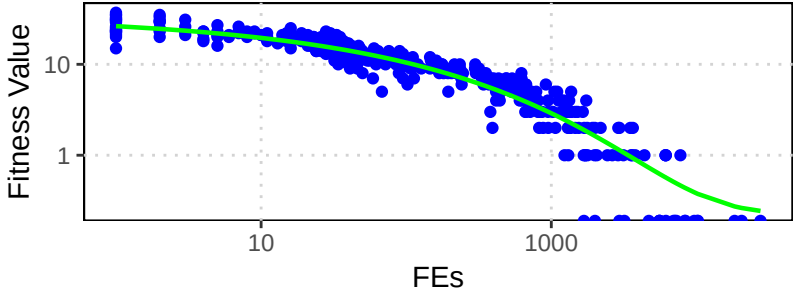

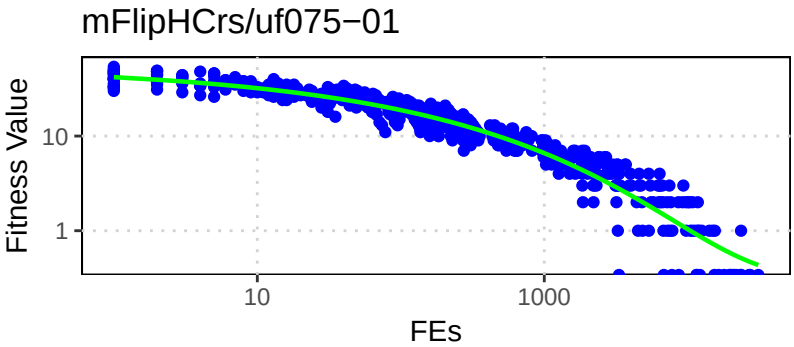
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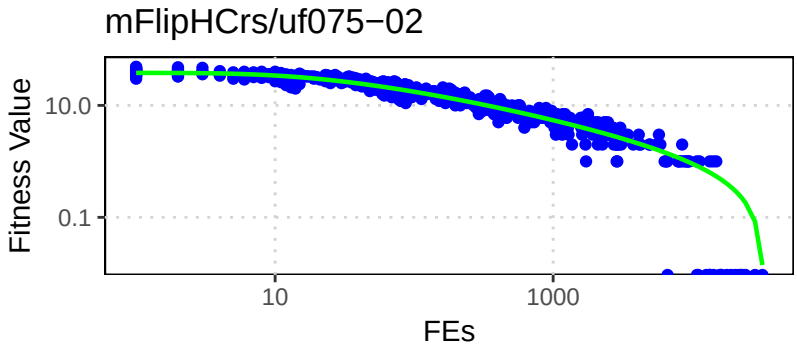
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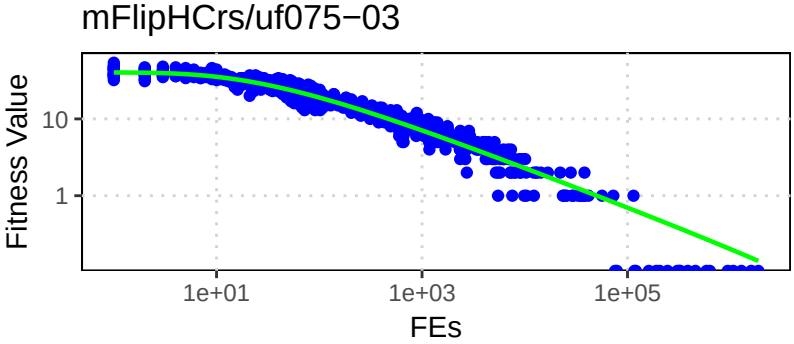
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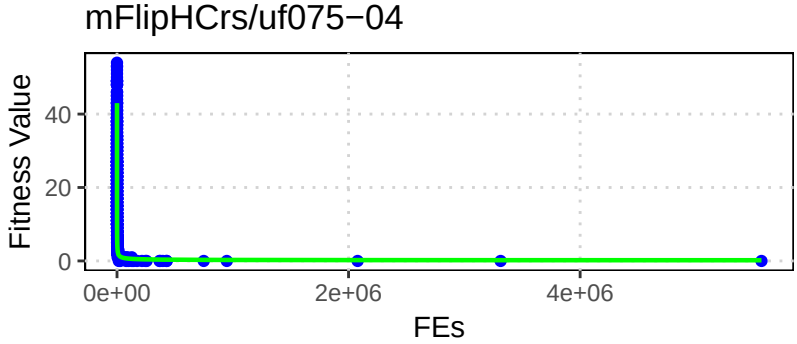
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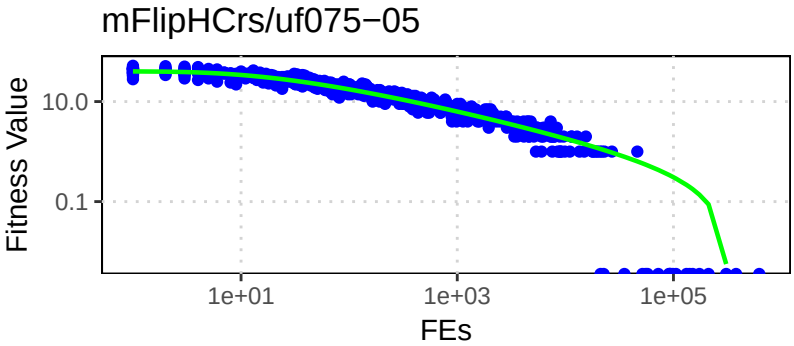
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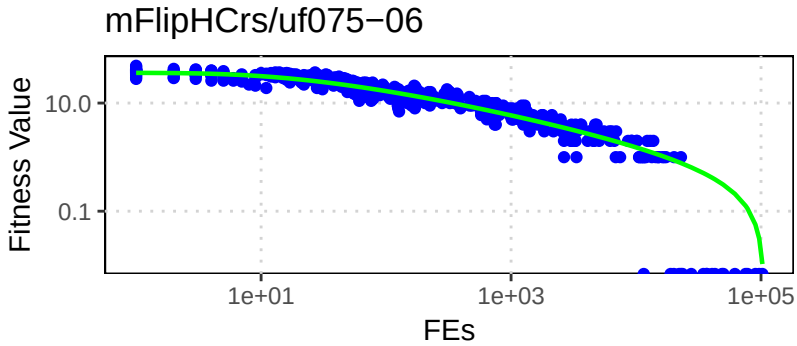
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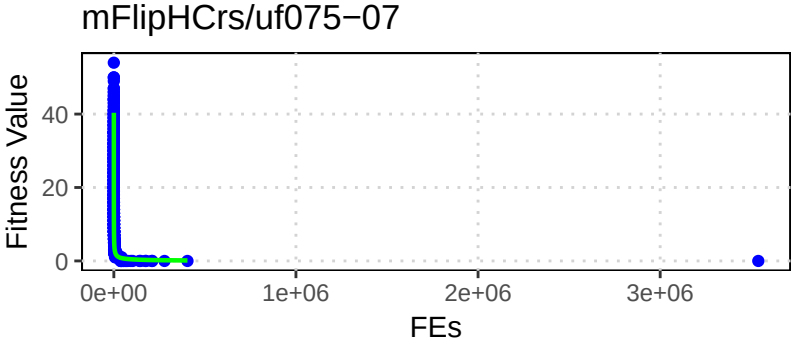
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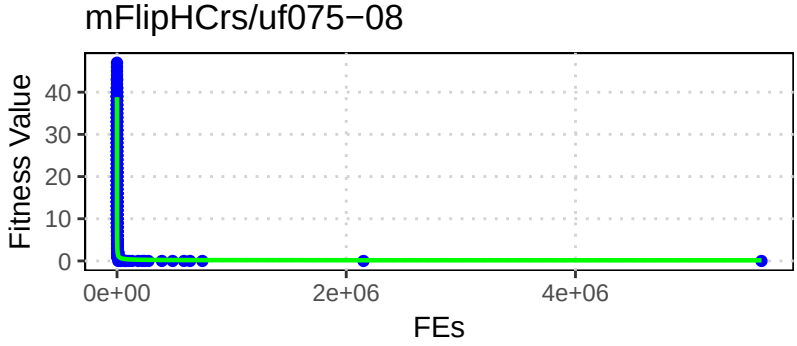
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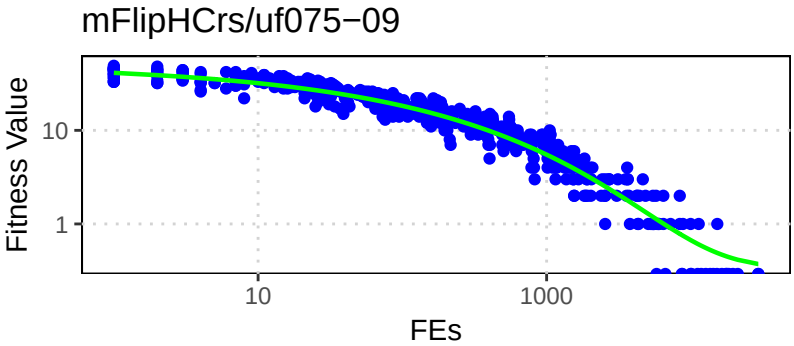
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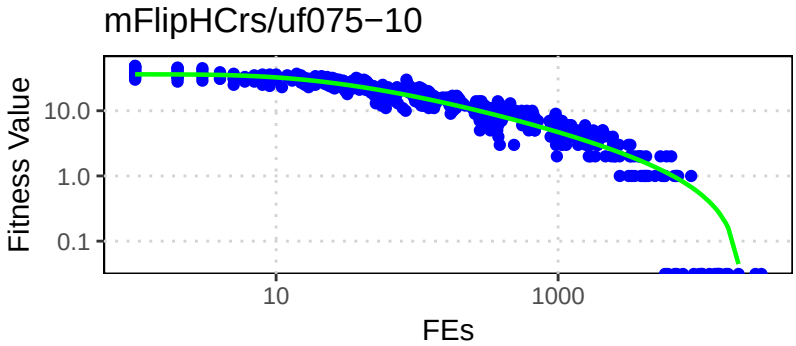
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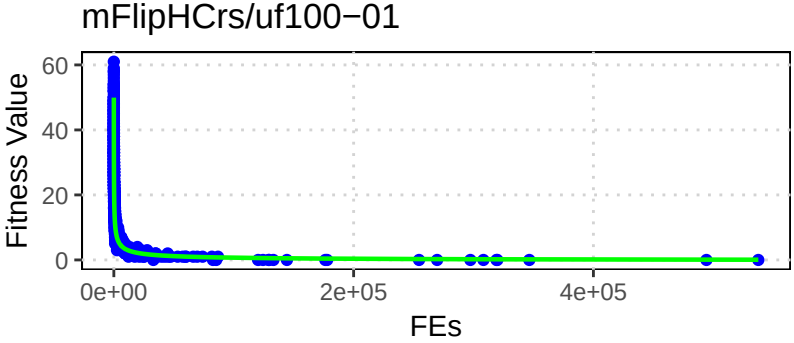
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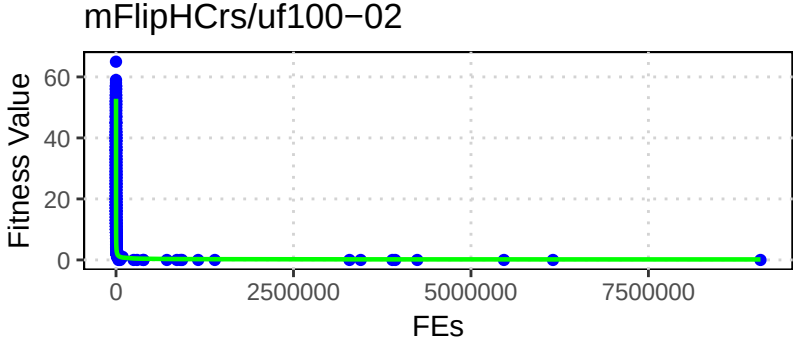
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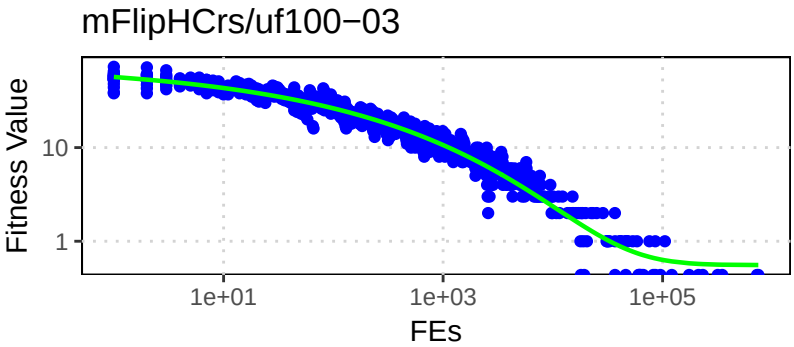
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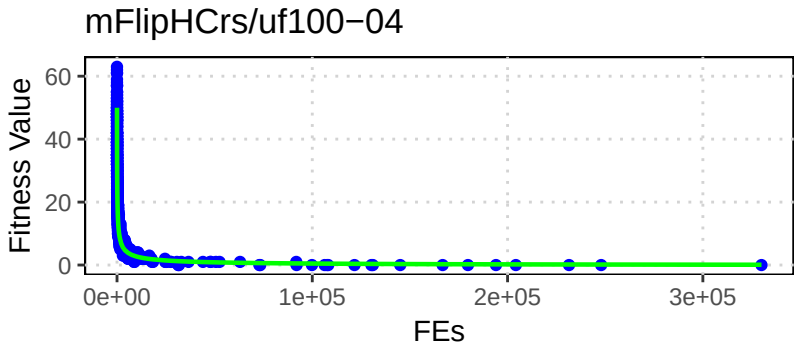
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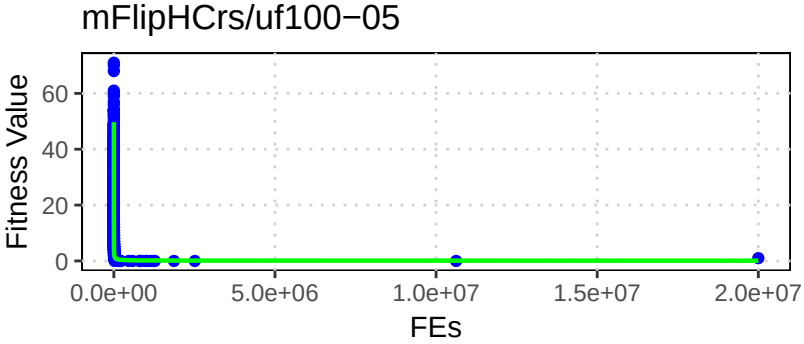
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2.0e+07
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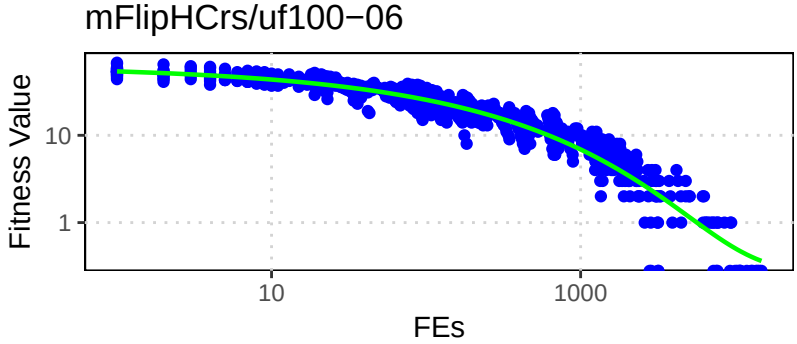
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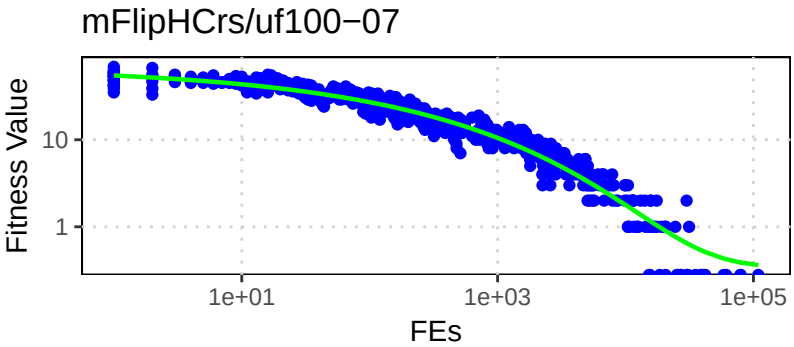
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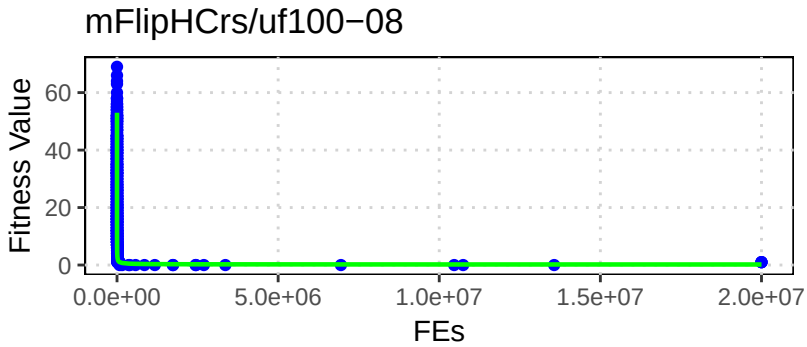
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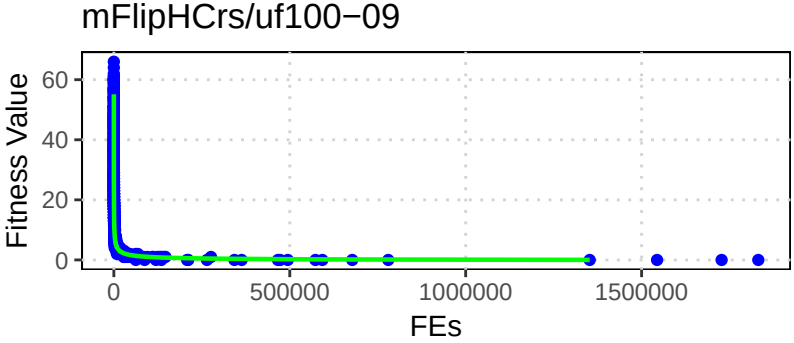
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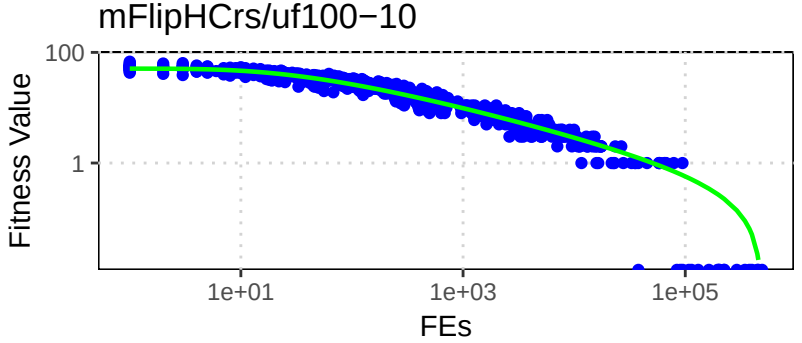
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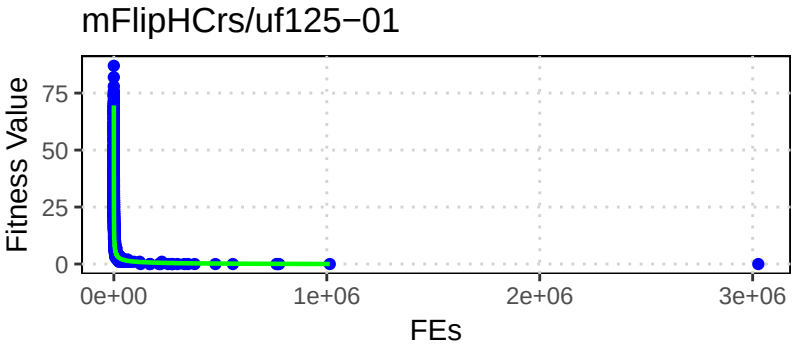
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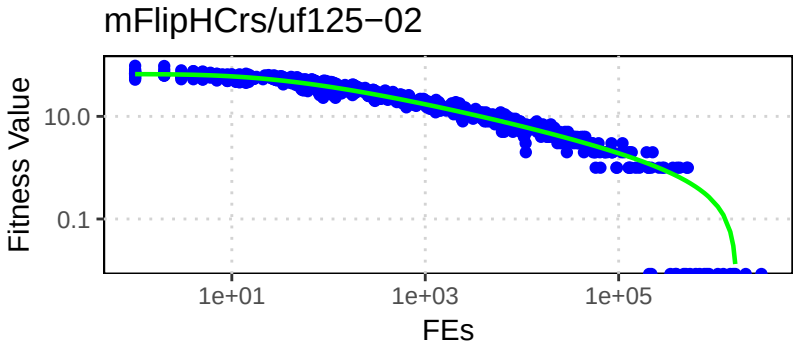
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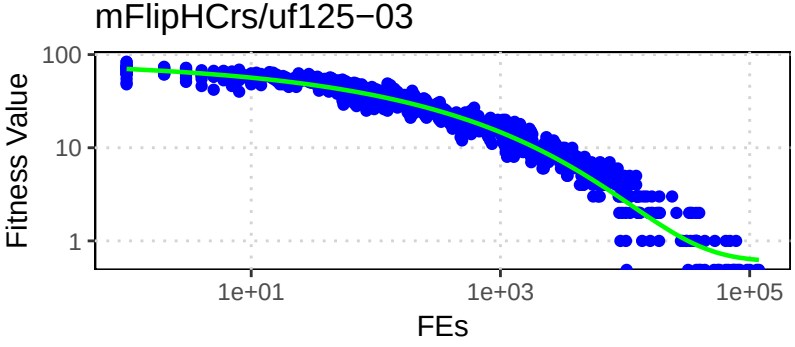
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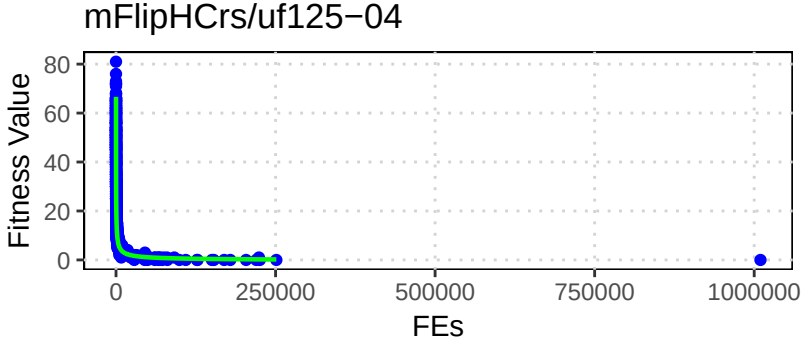
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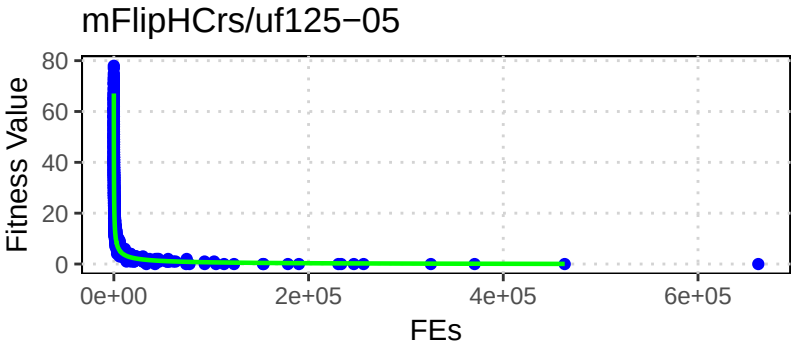
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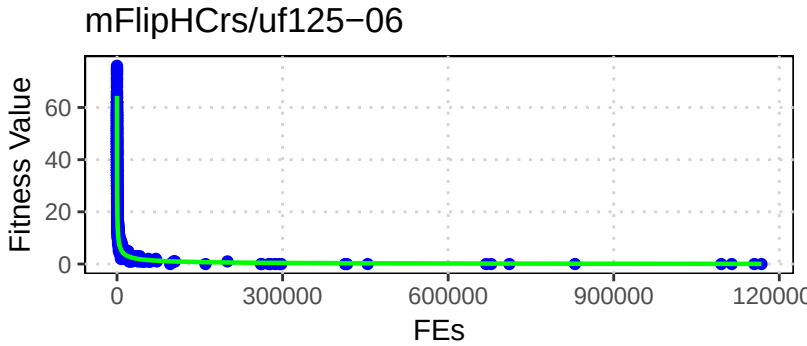
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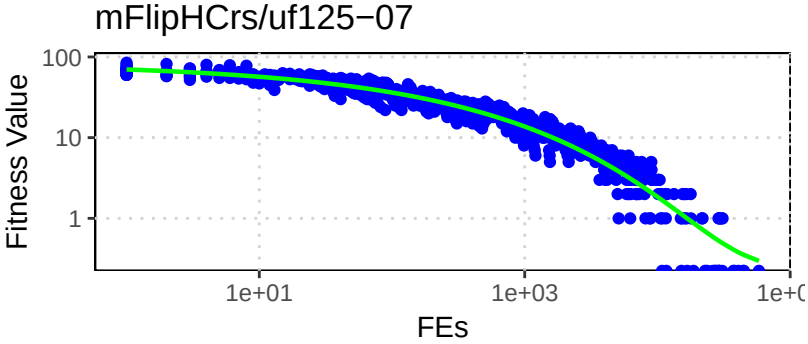
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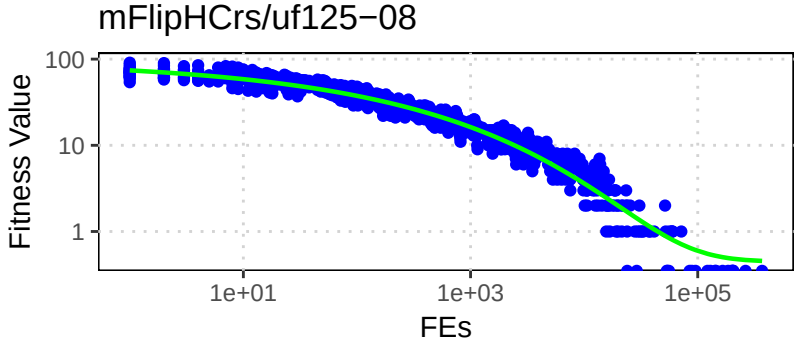
FEs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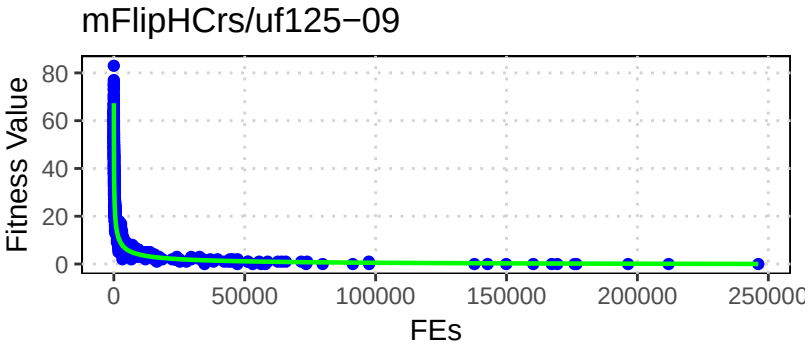
FEs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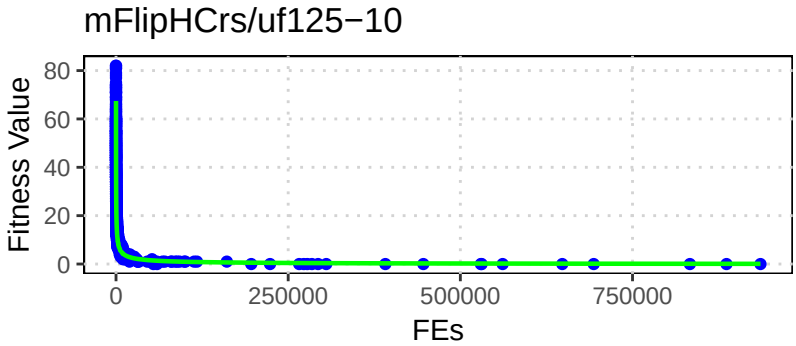
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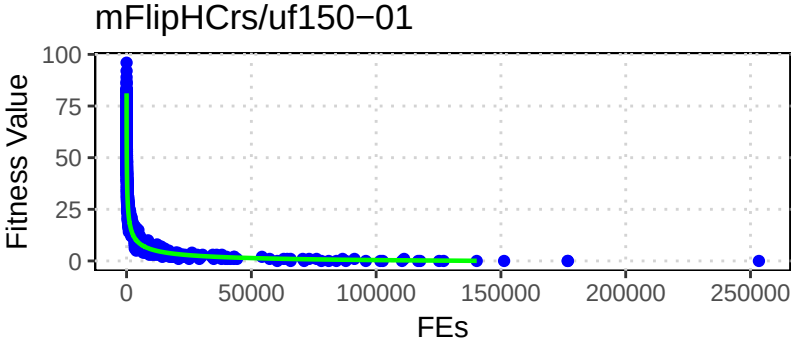
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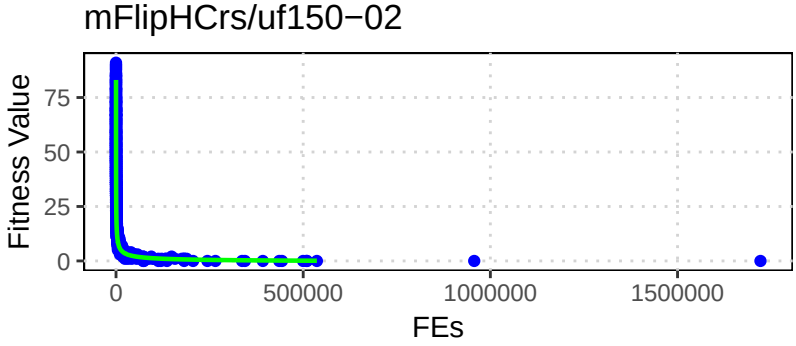
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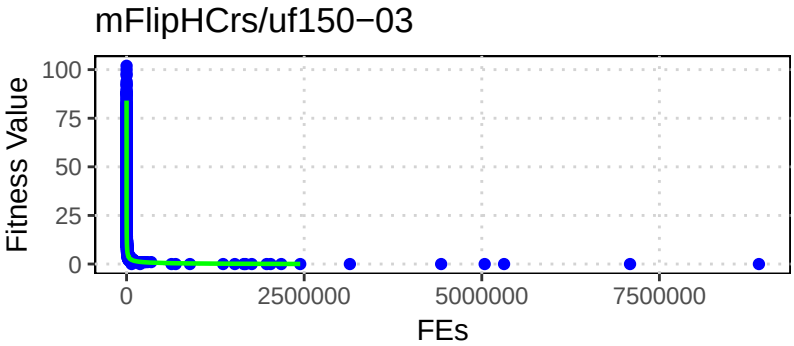
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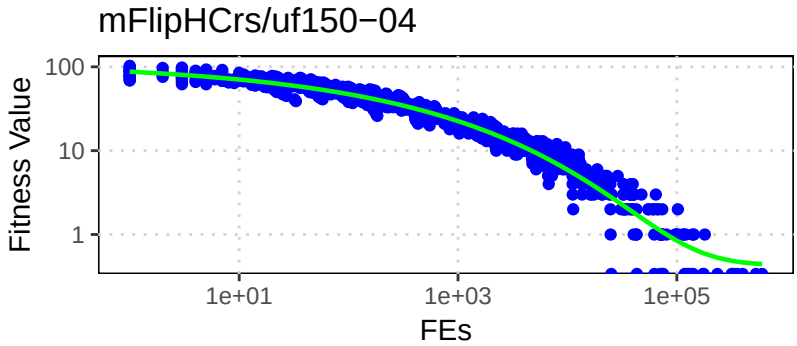
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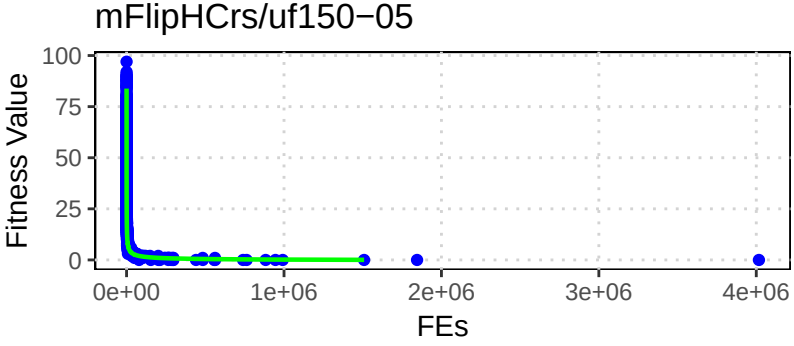
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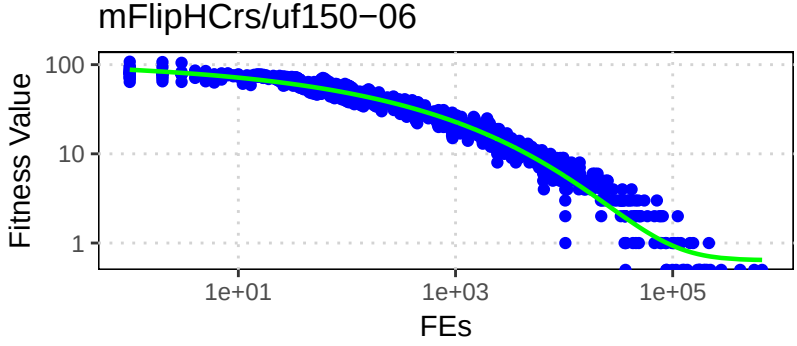
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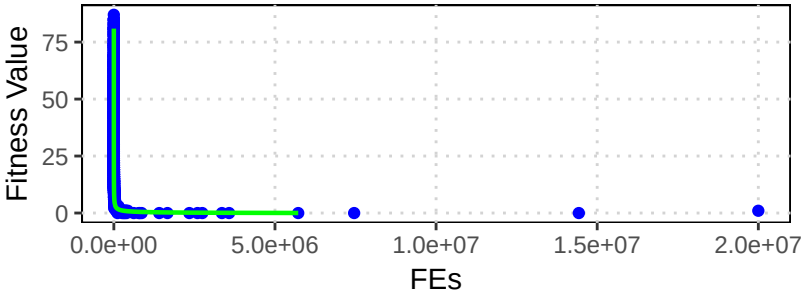
FEs

mFlipHCrs/uf150−07



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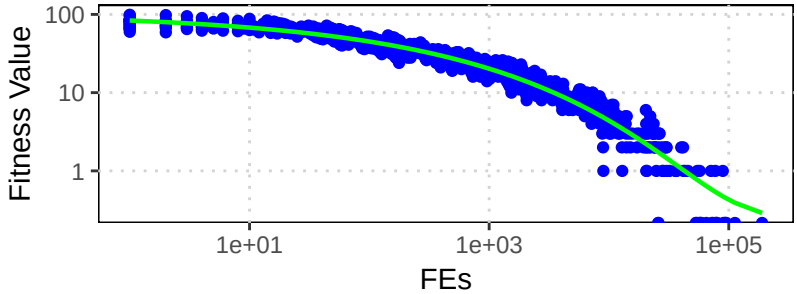

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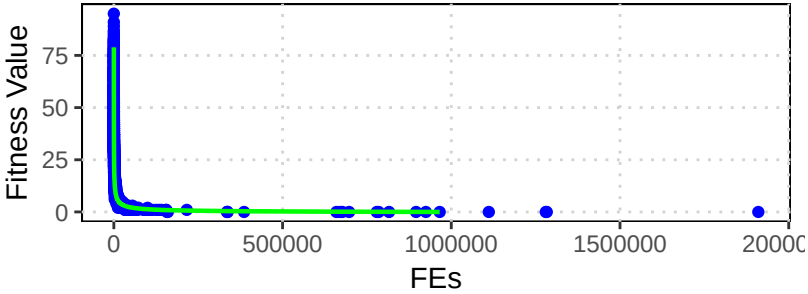

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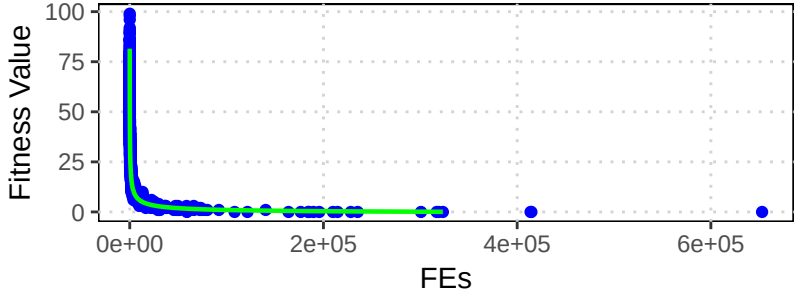

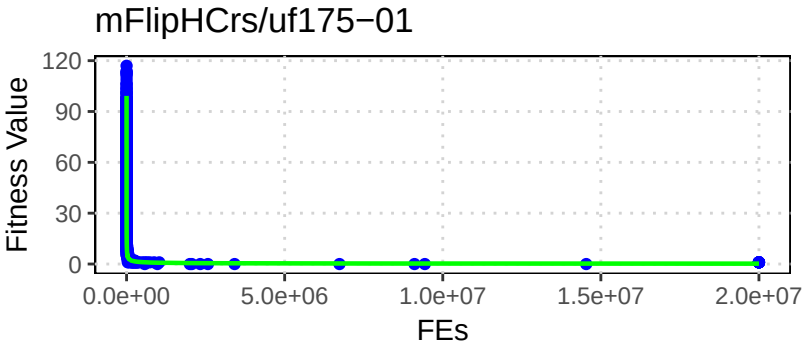
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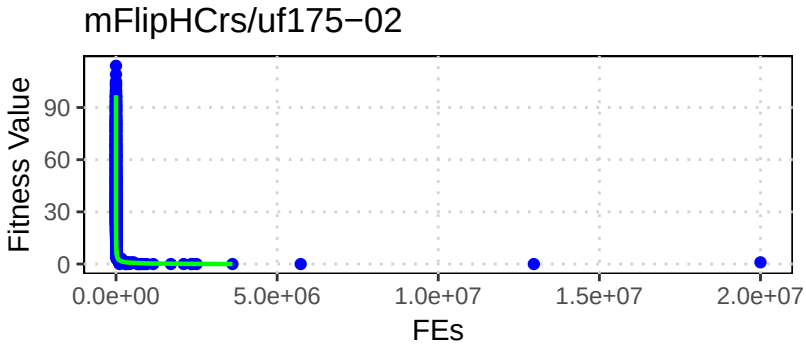
2.0e+07
FEs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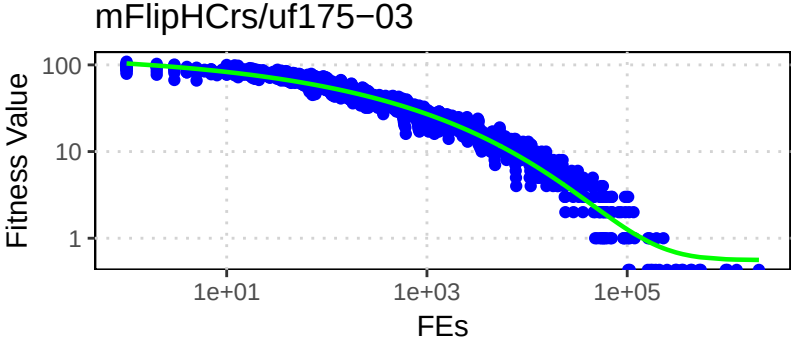
FEs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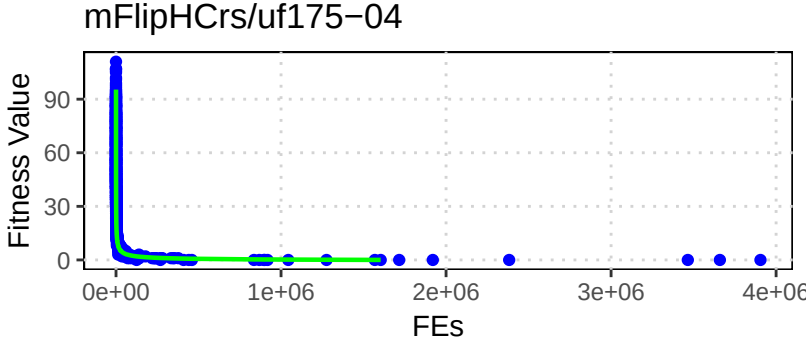
FEs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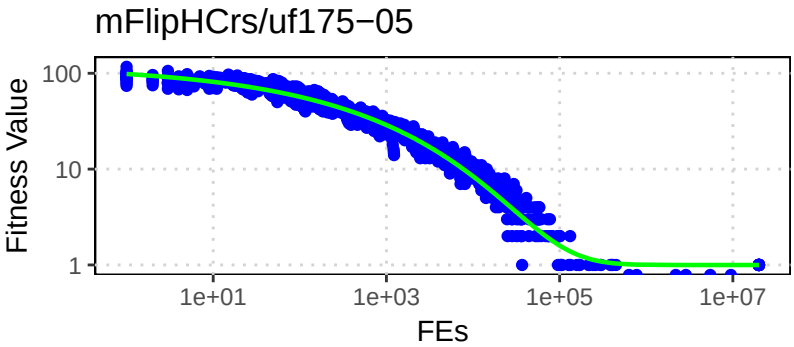
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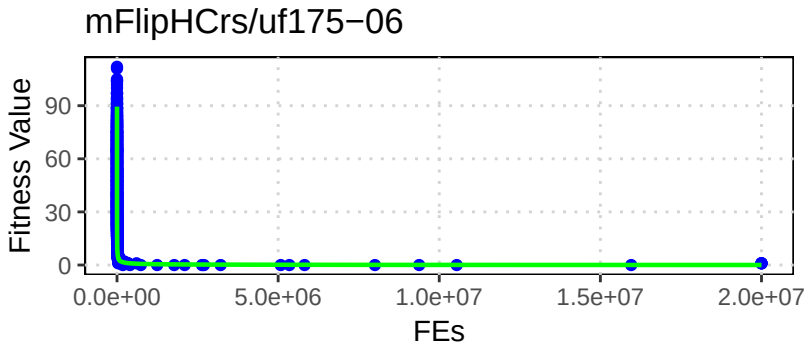
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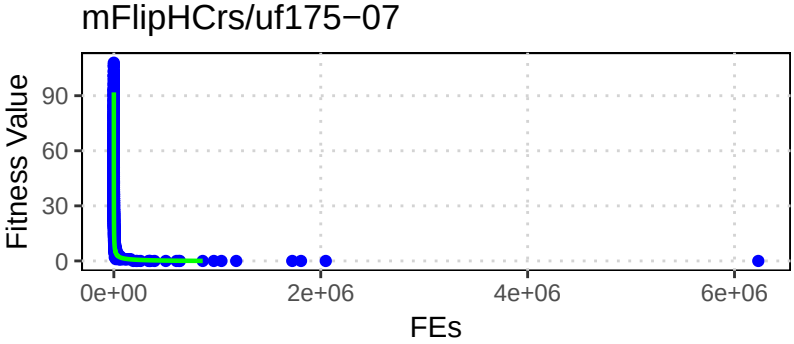
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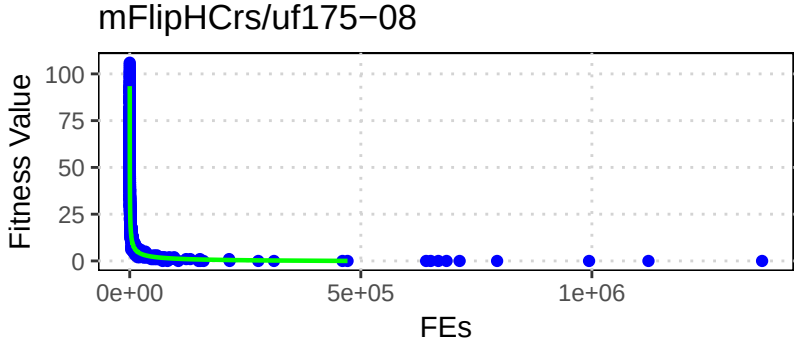
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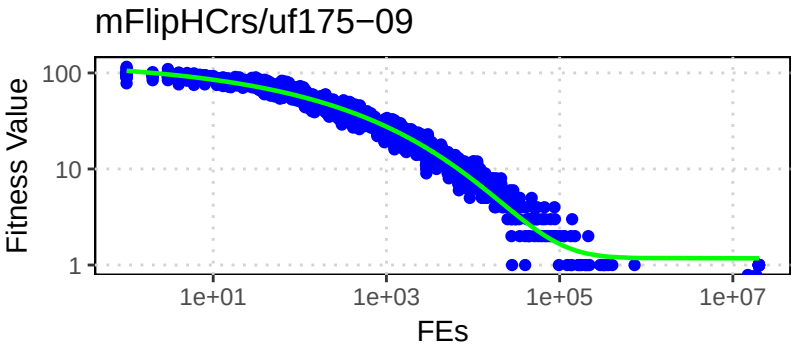
FEs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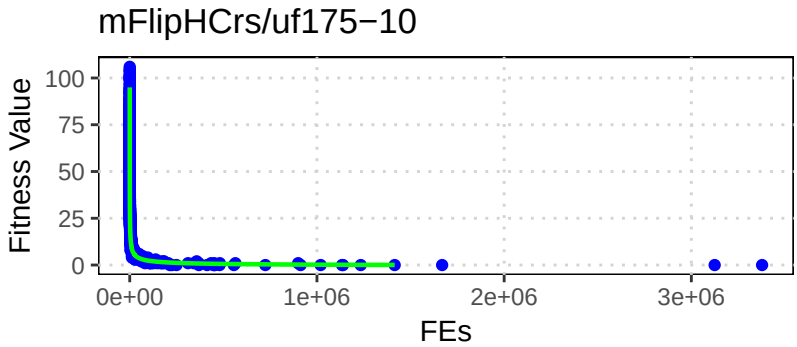
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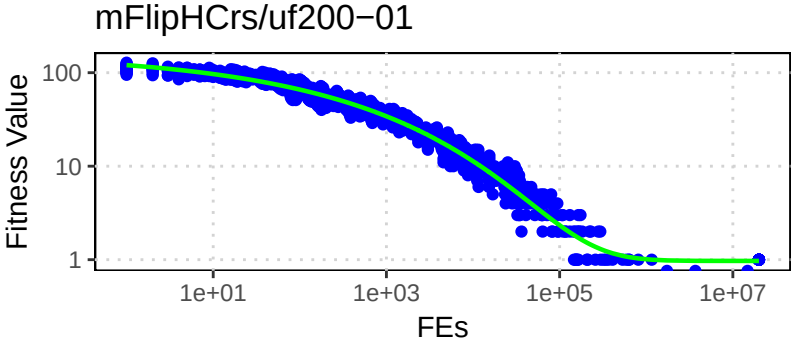
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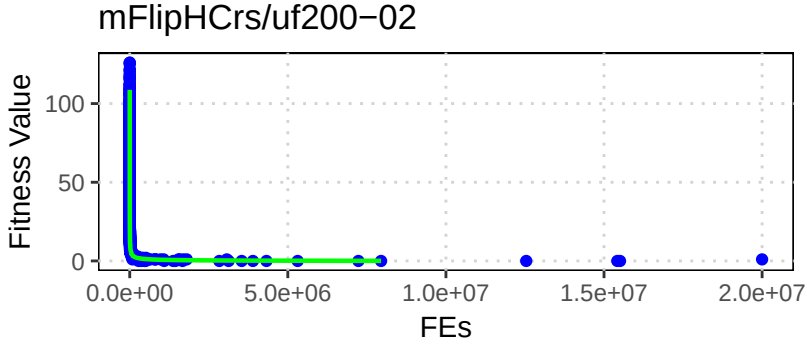
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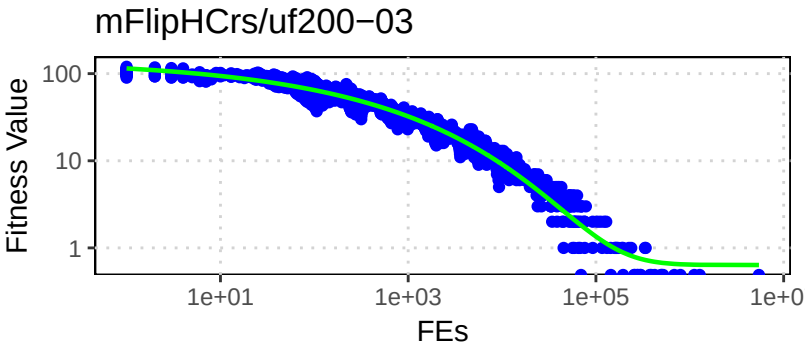
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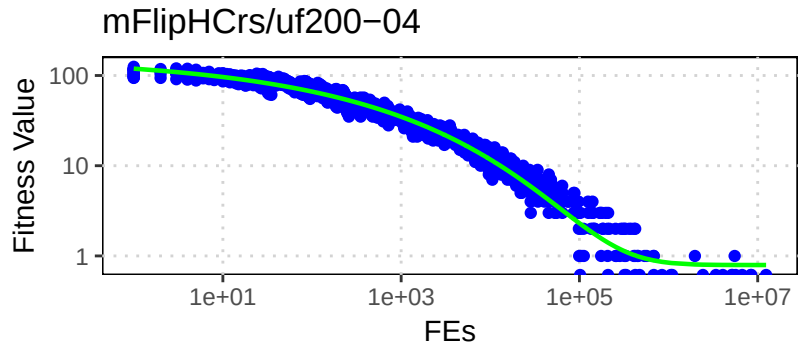
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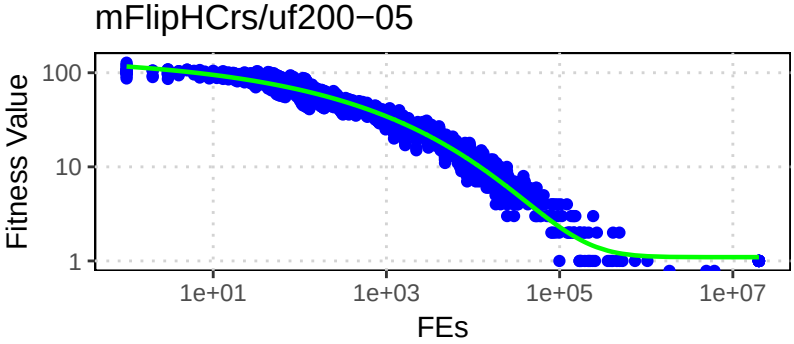
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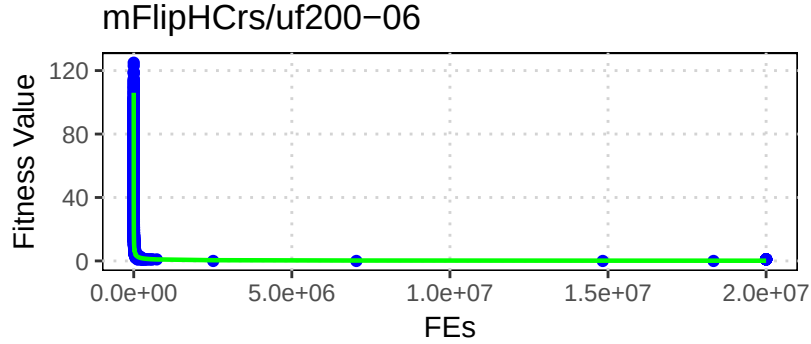
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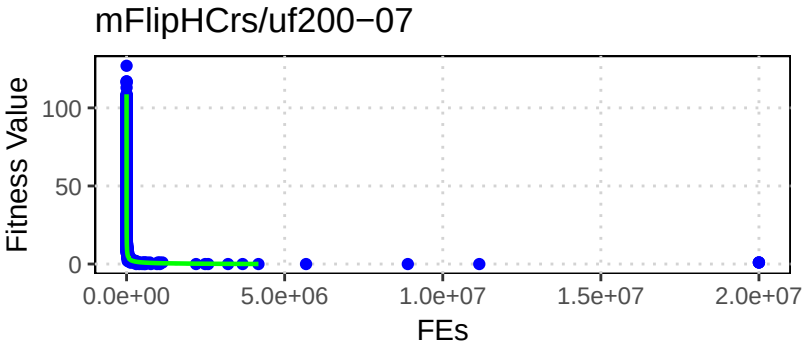
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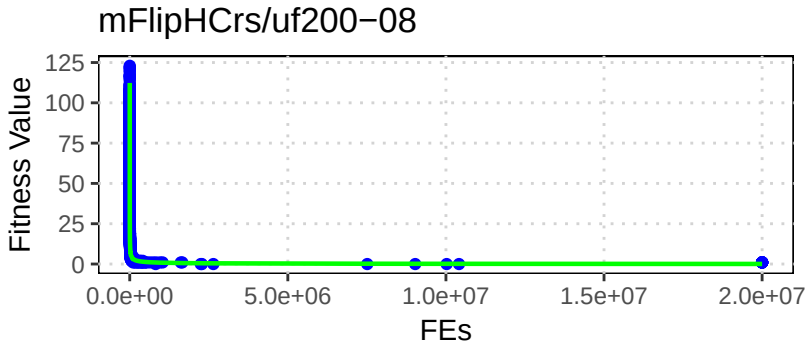
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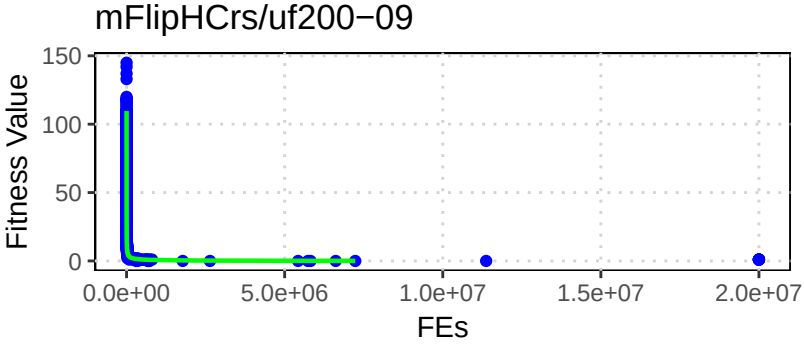
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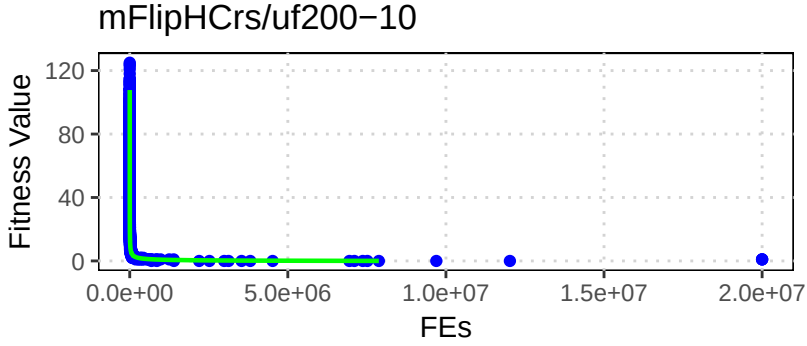
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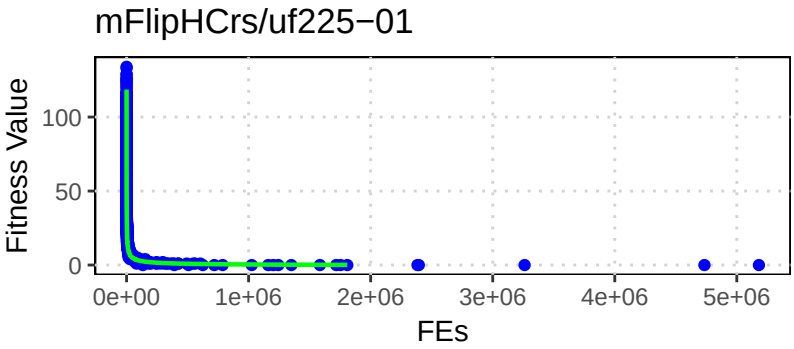
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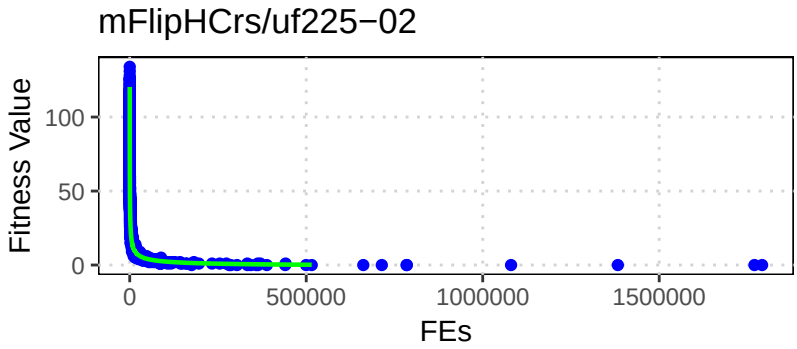
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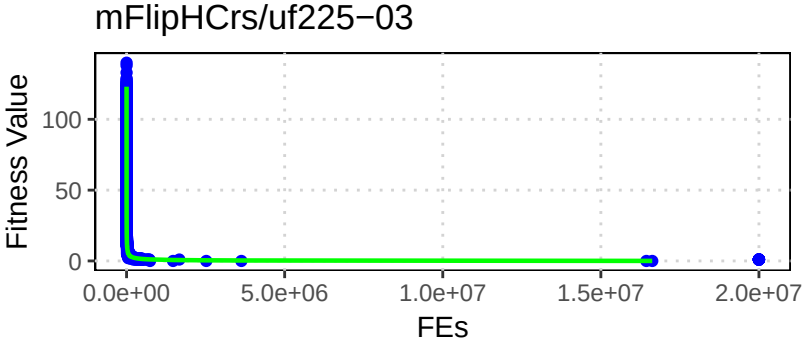
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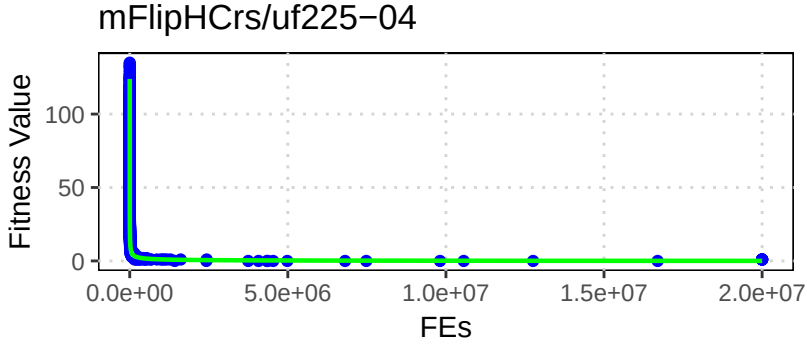
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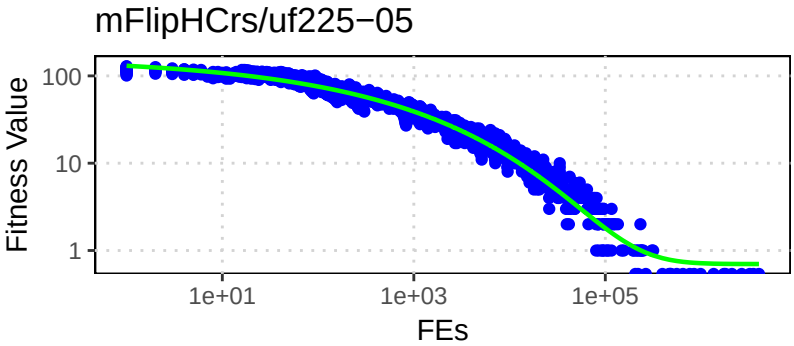
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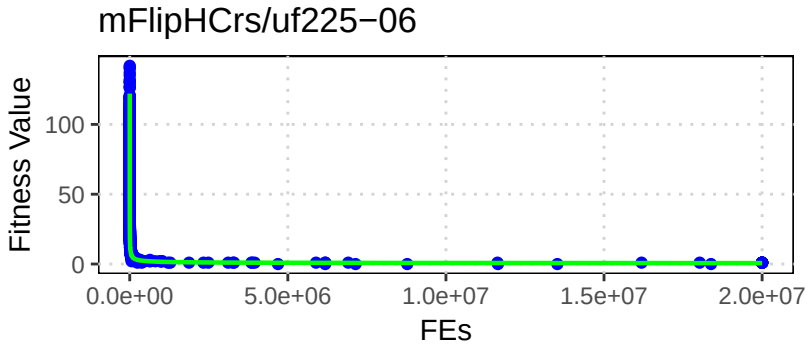
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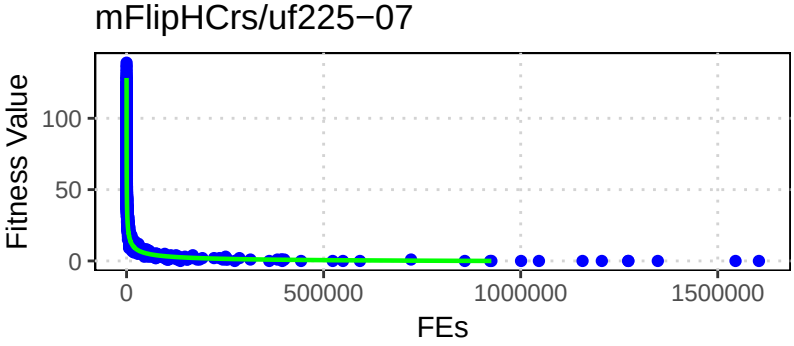
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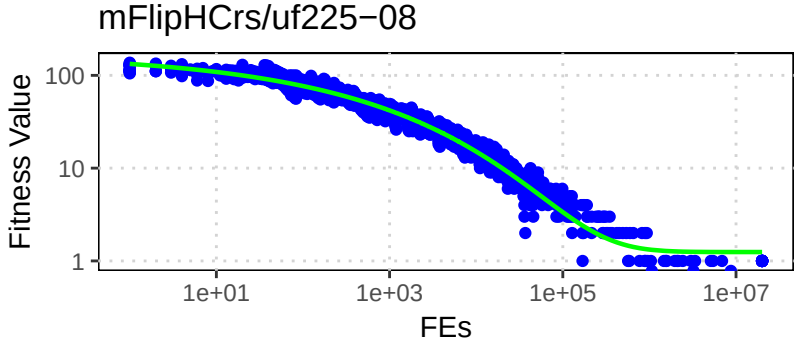
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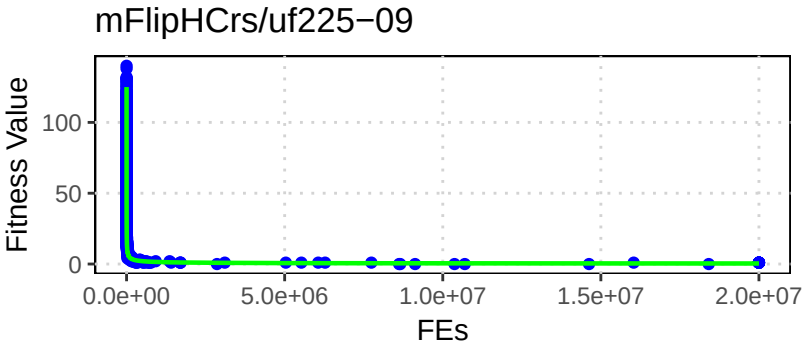
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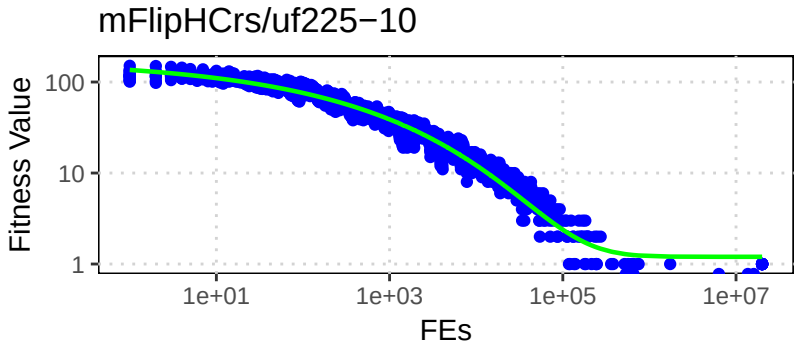
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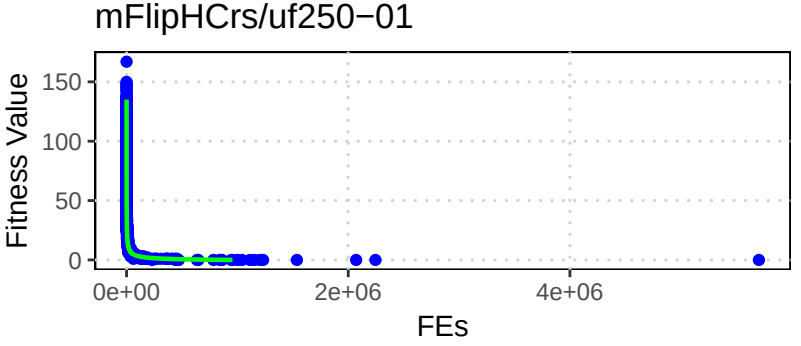
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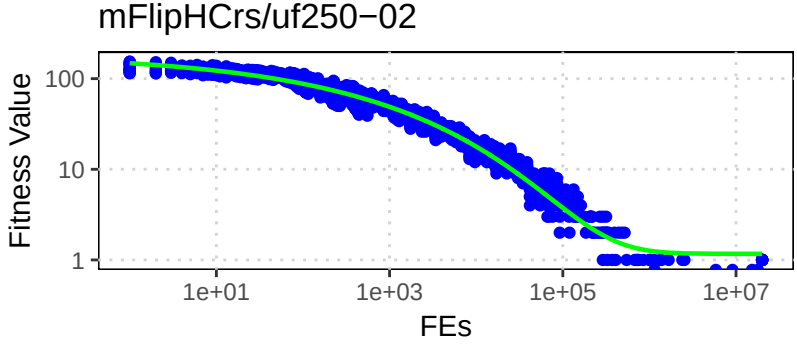
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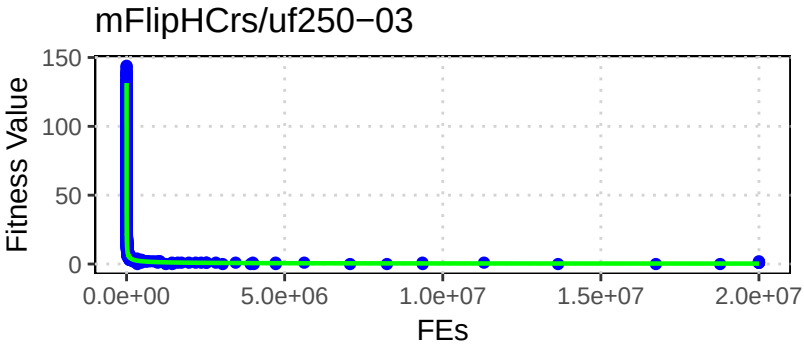
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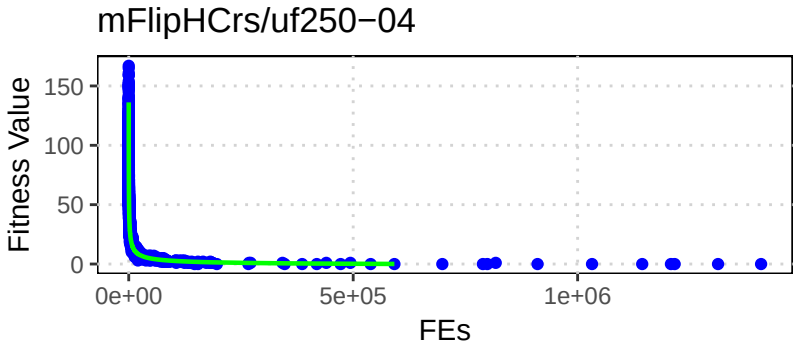
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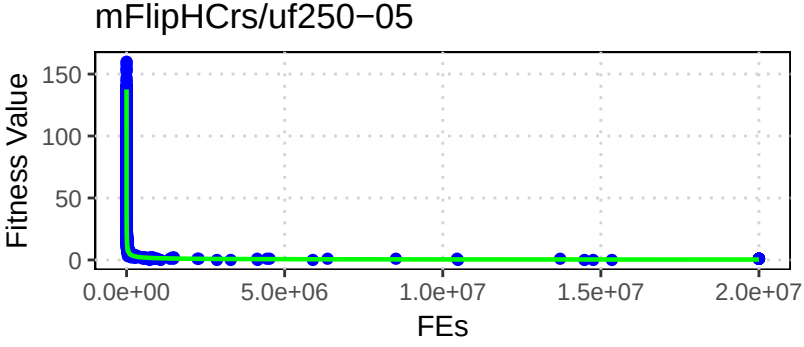
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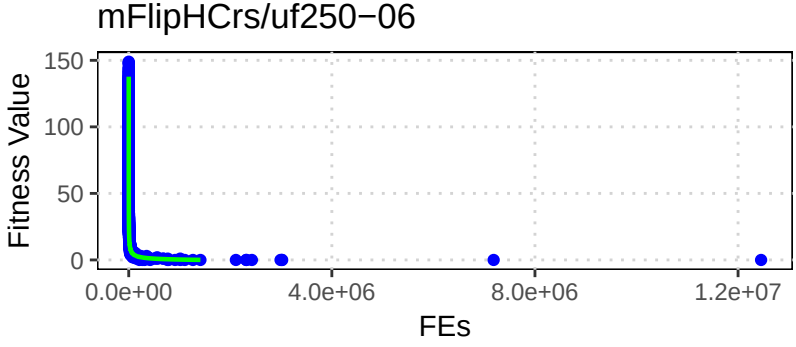
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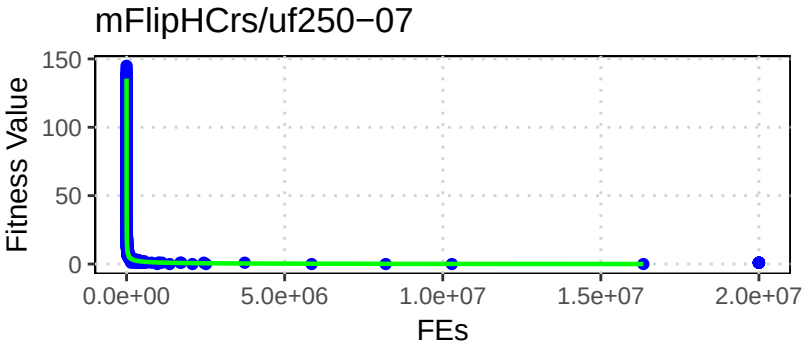
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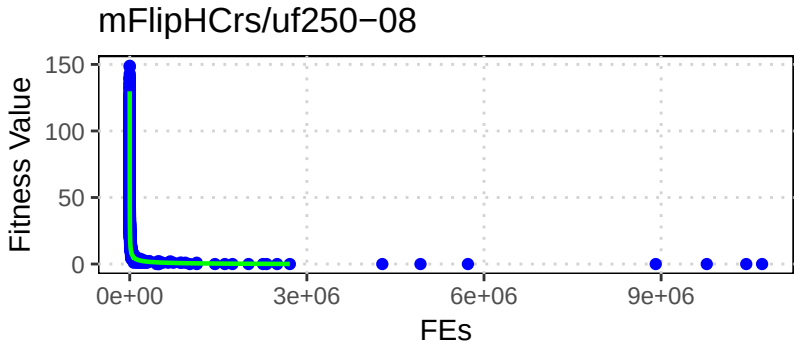
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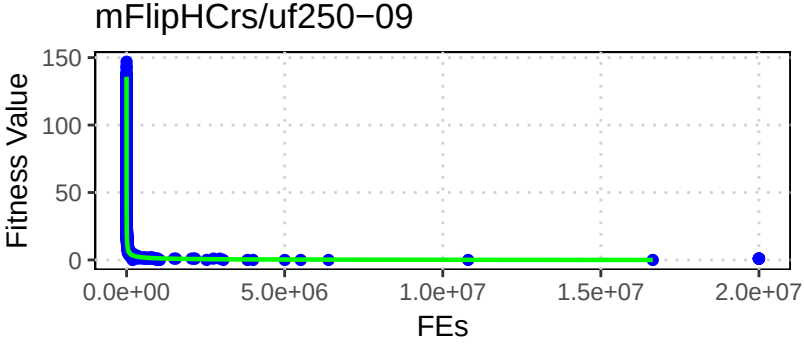
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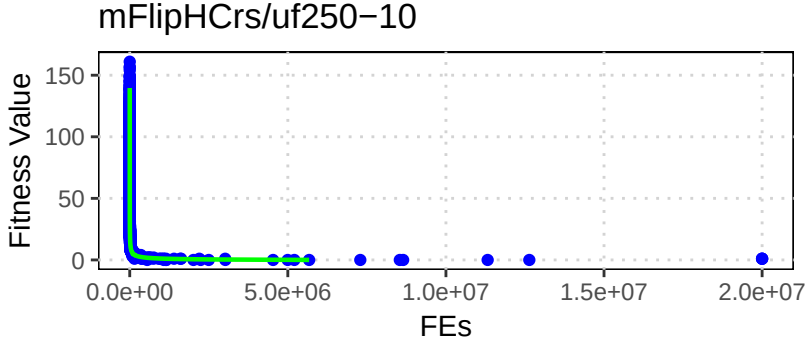
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