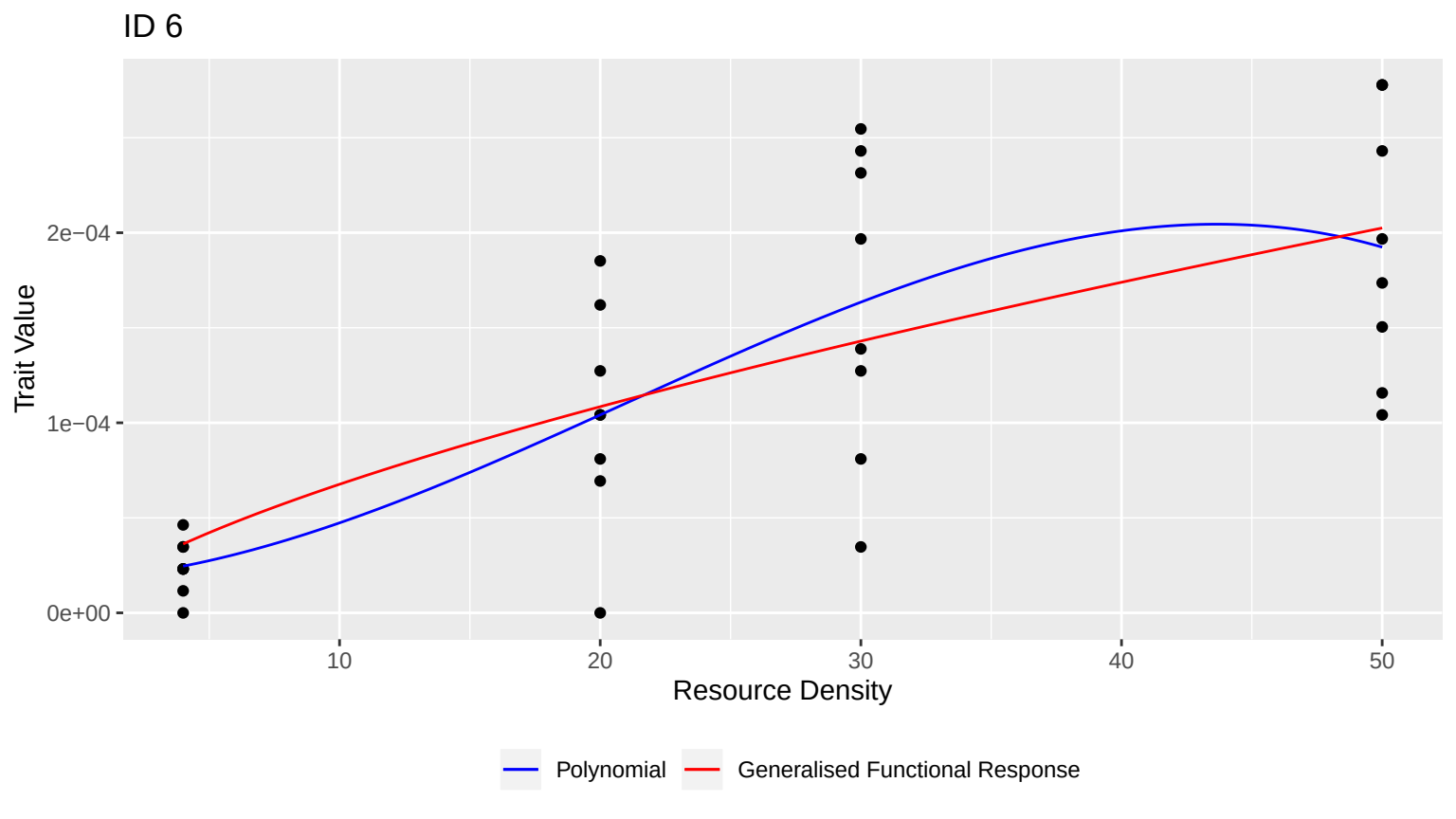
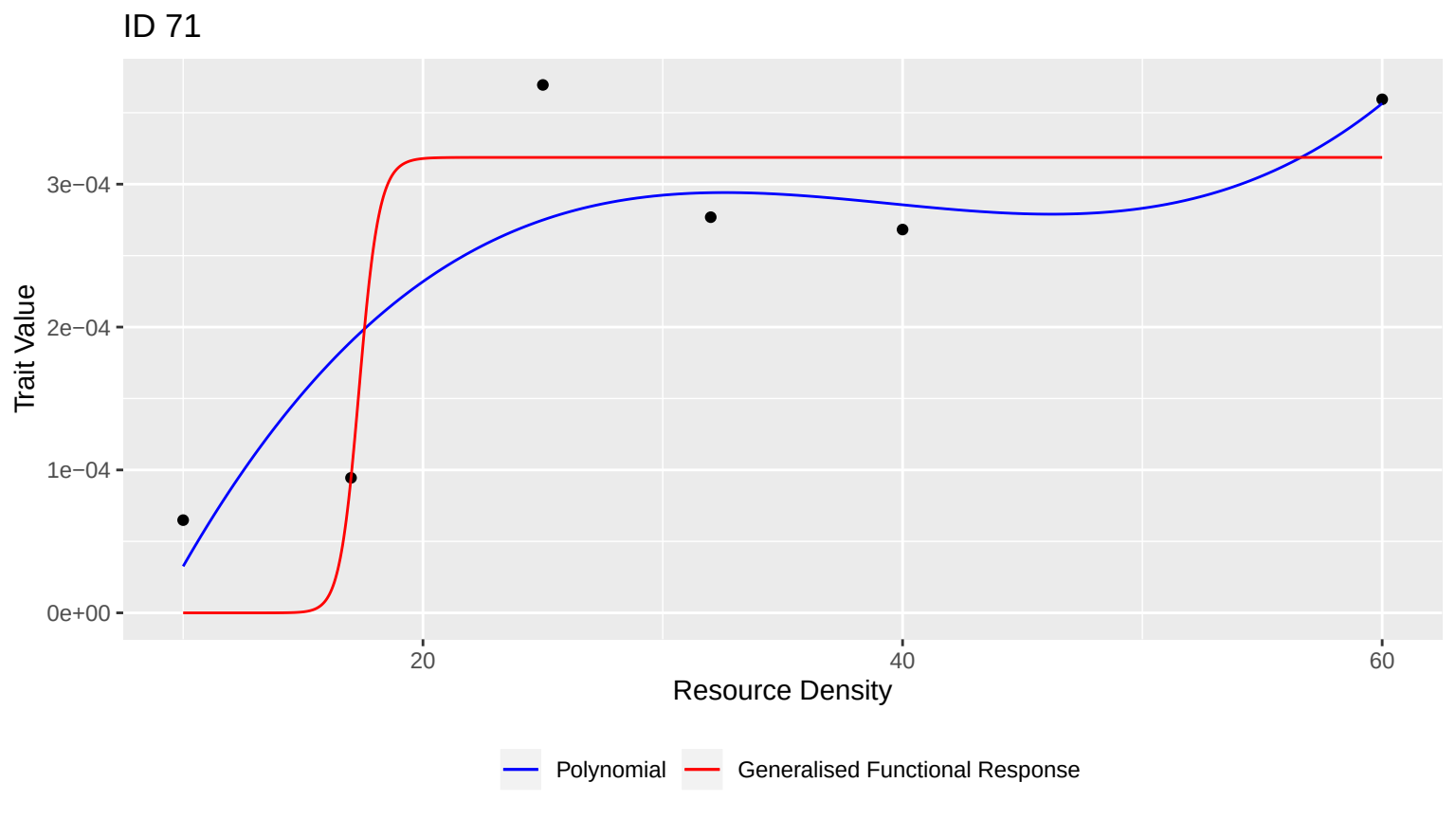

ID 6
Trait Value
2e−04
1e−04
0e+00
10
20
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 71
Trait Value
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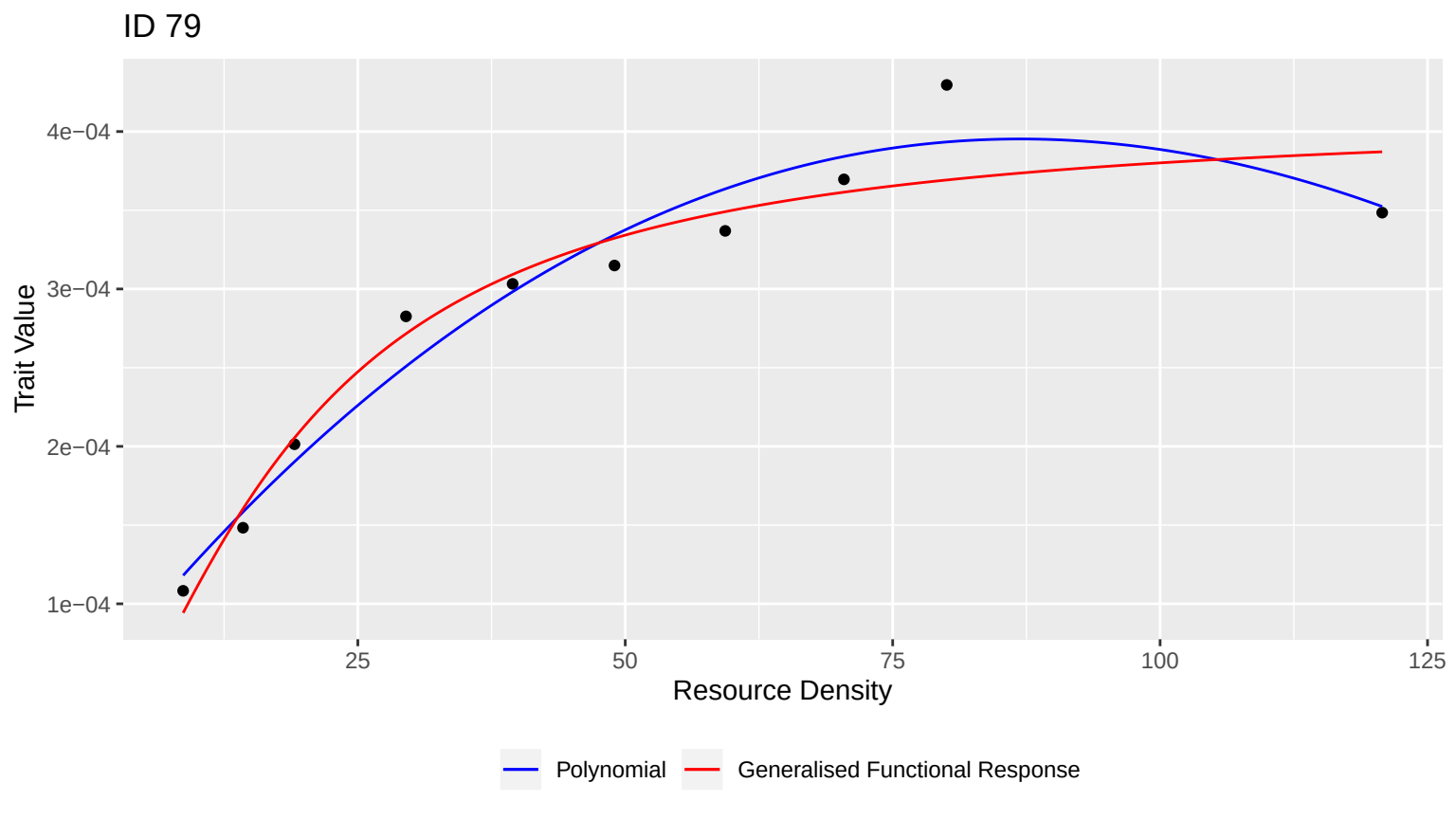
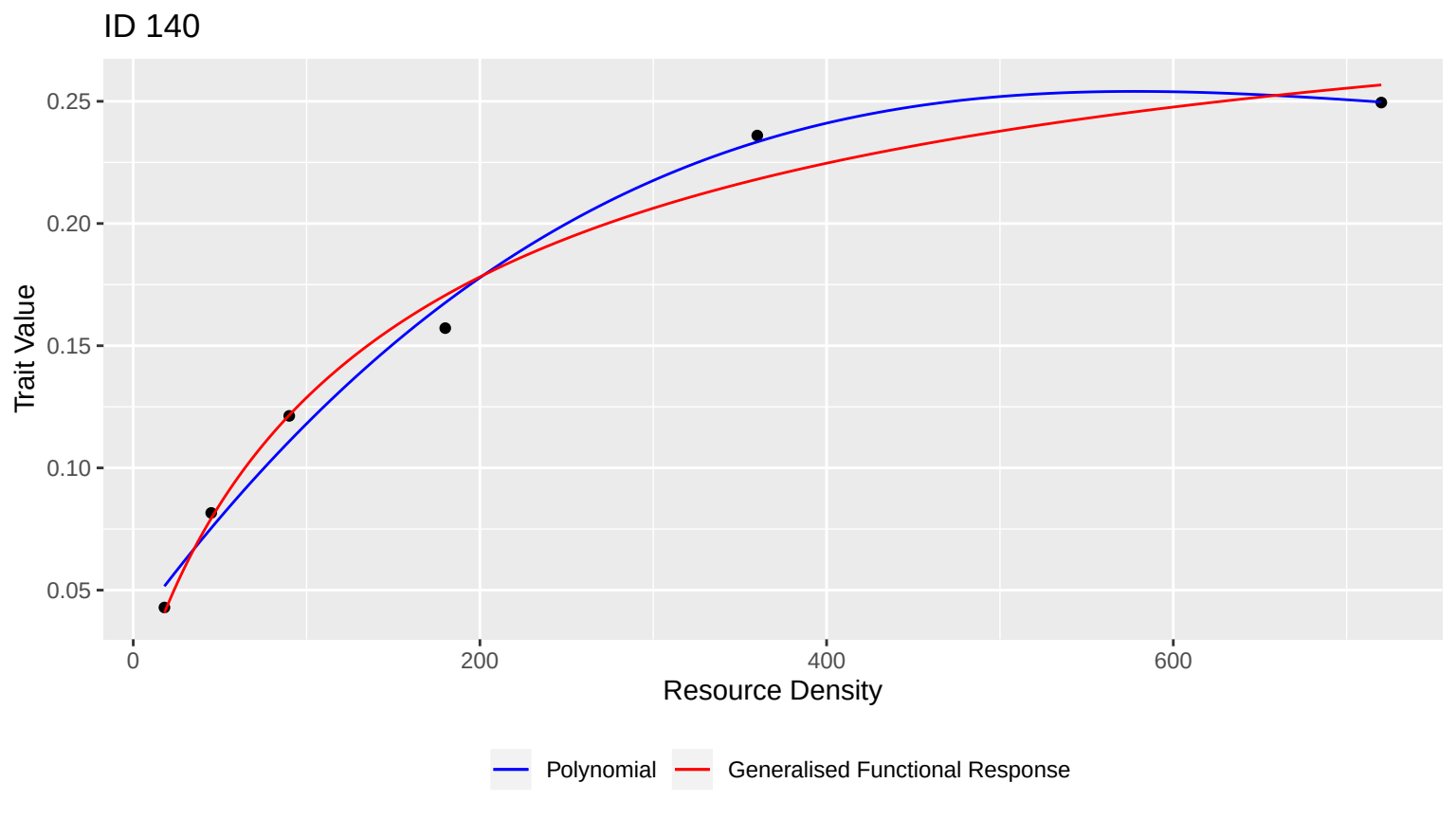
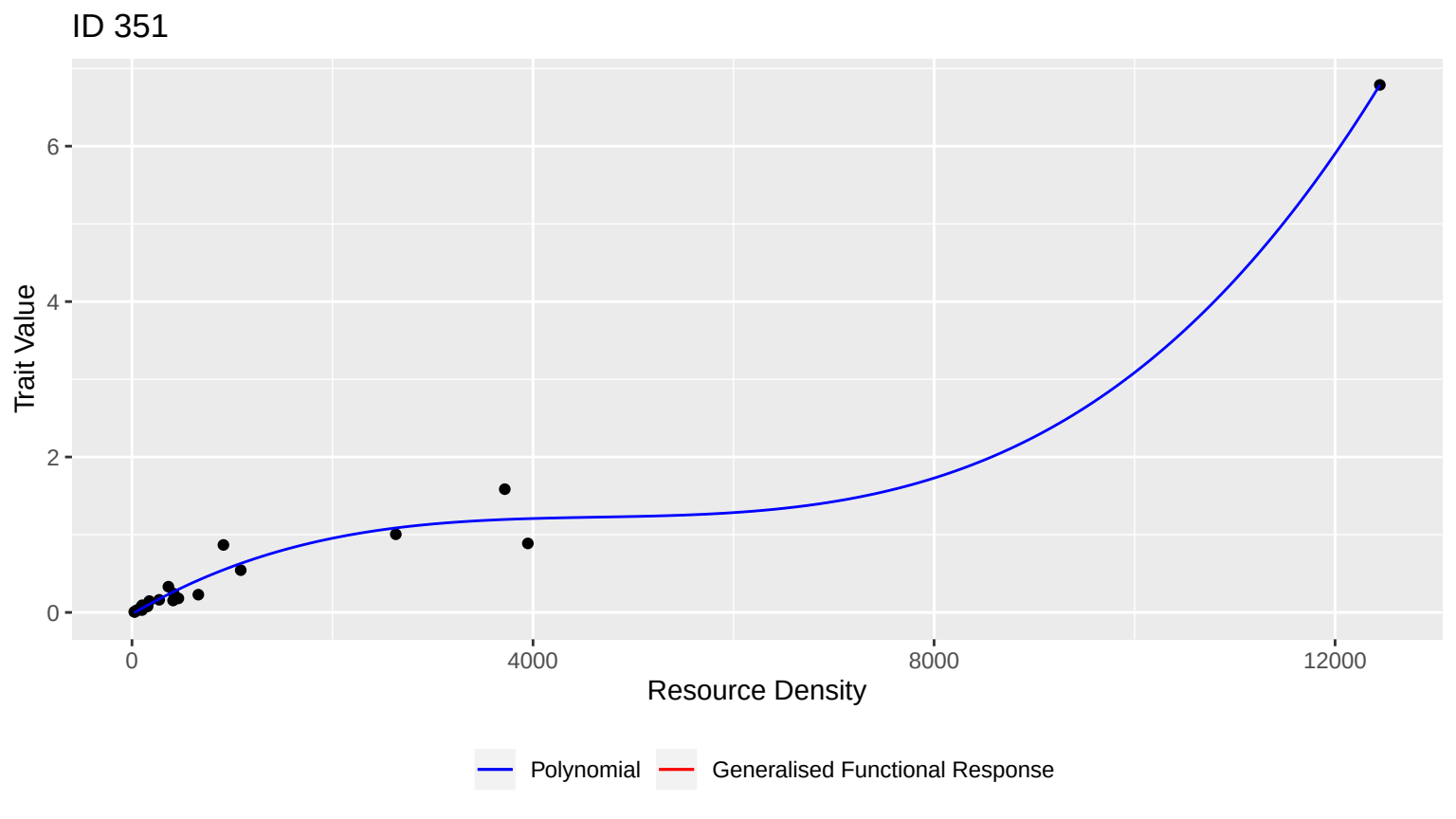
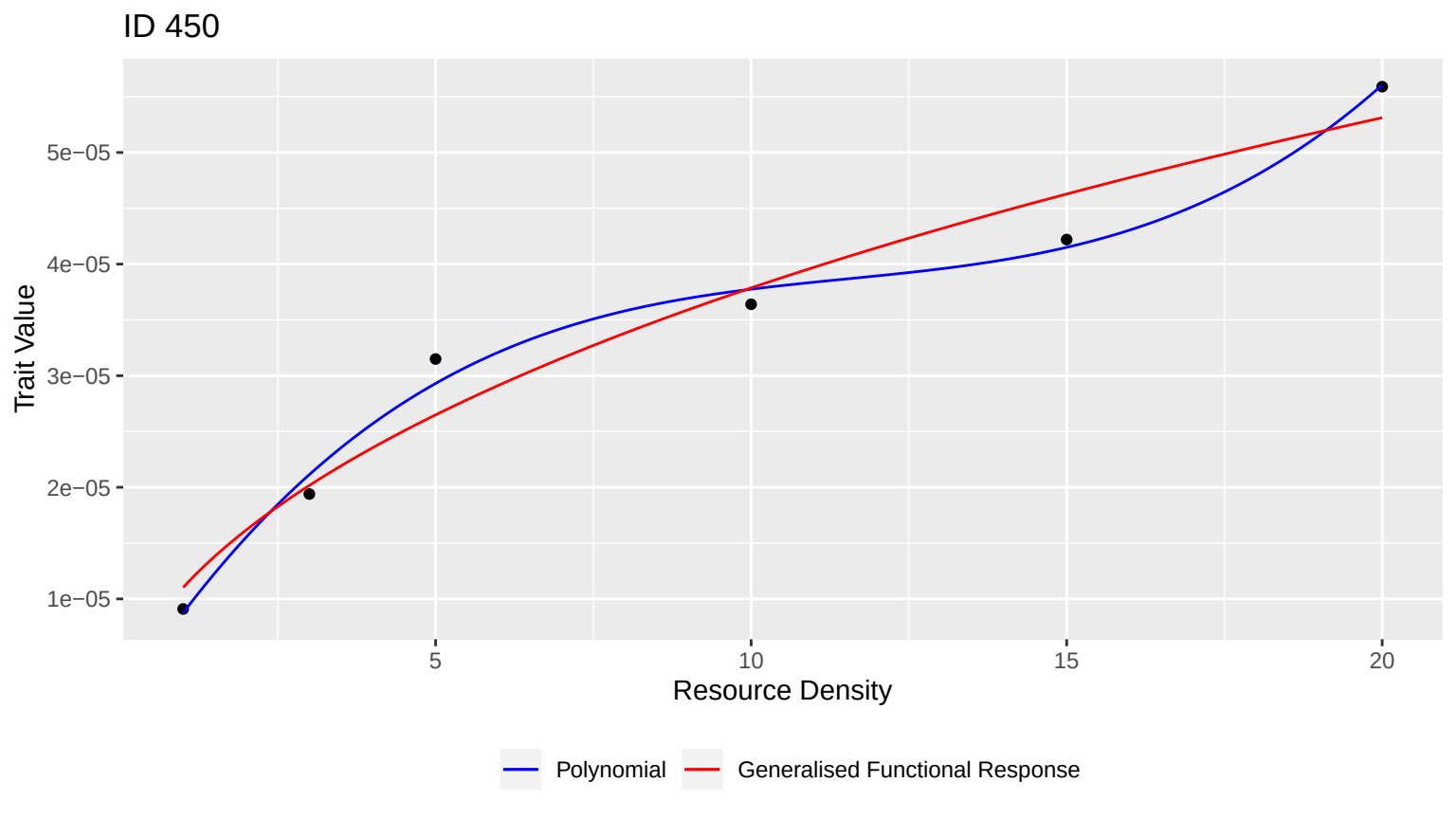
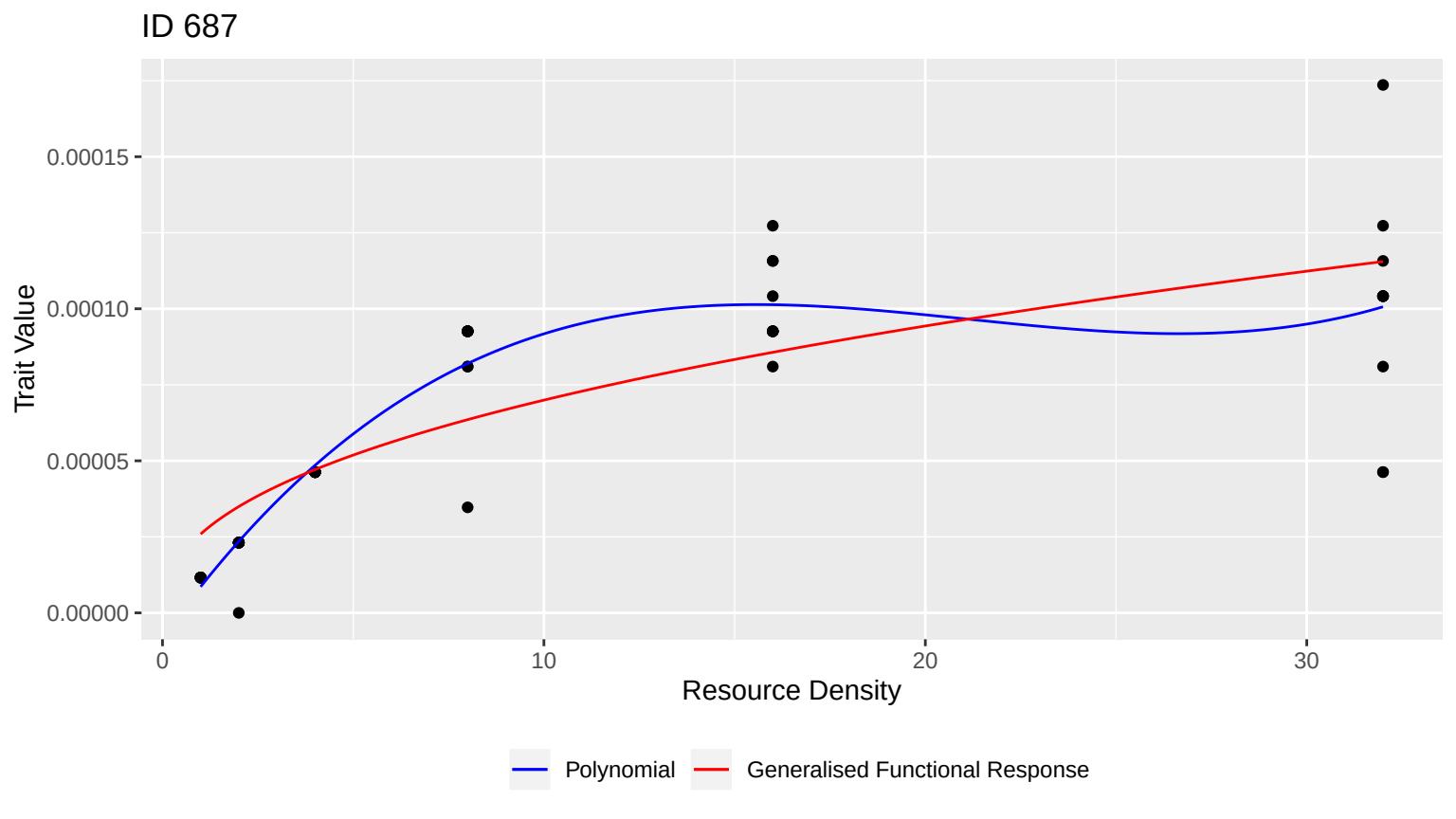
2e−04
1e−04
0e+00
20
40
60
Resource Density
Polynomial
Generalised Functional Response

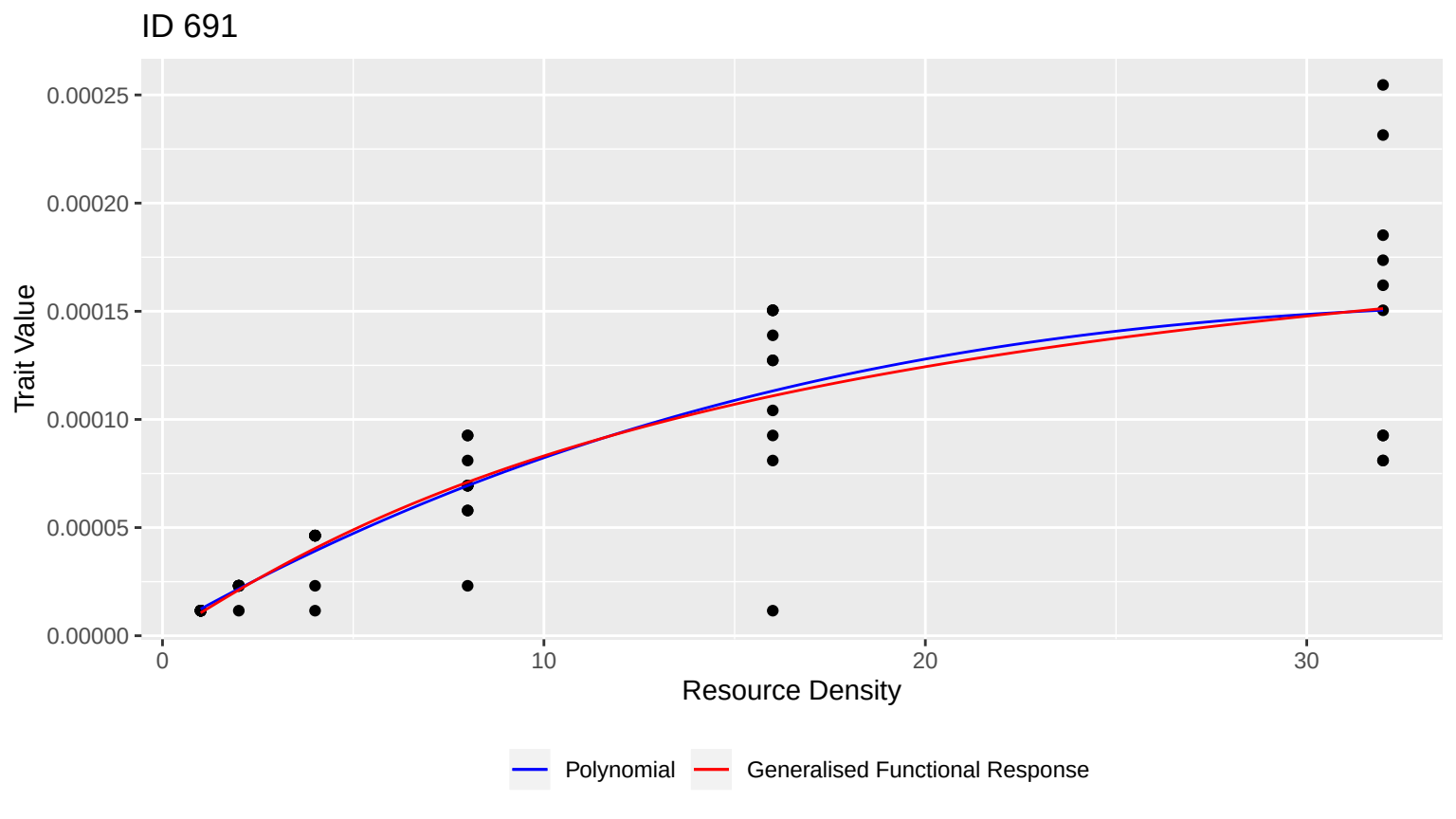

ID 79
Trait Value
4e−04
3e−04
2e−04
1e−04
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response

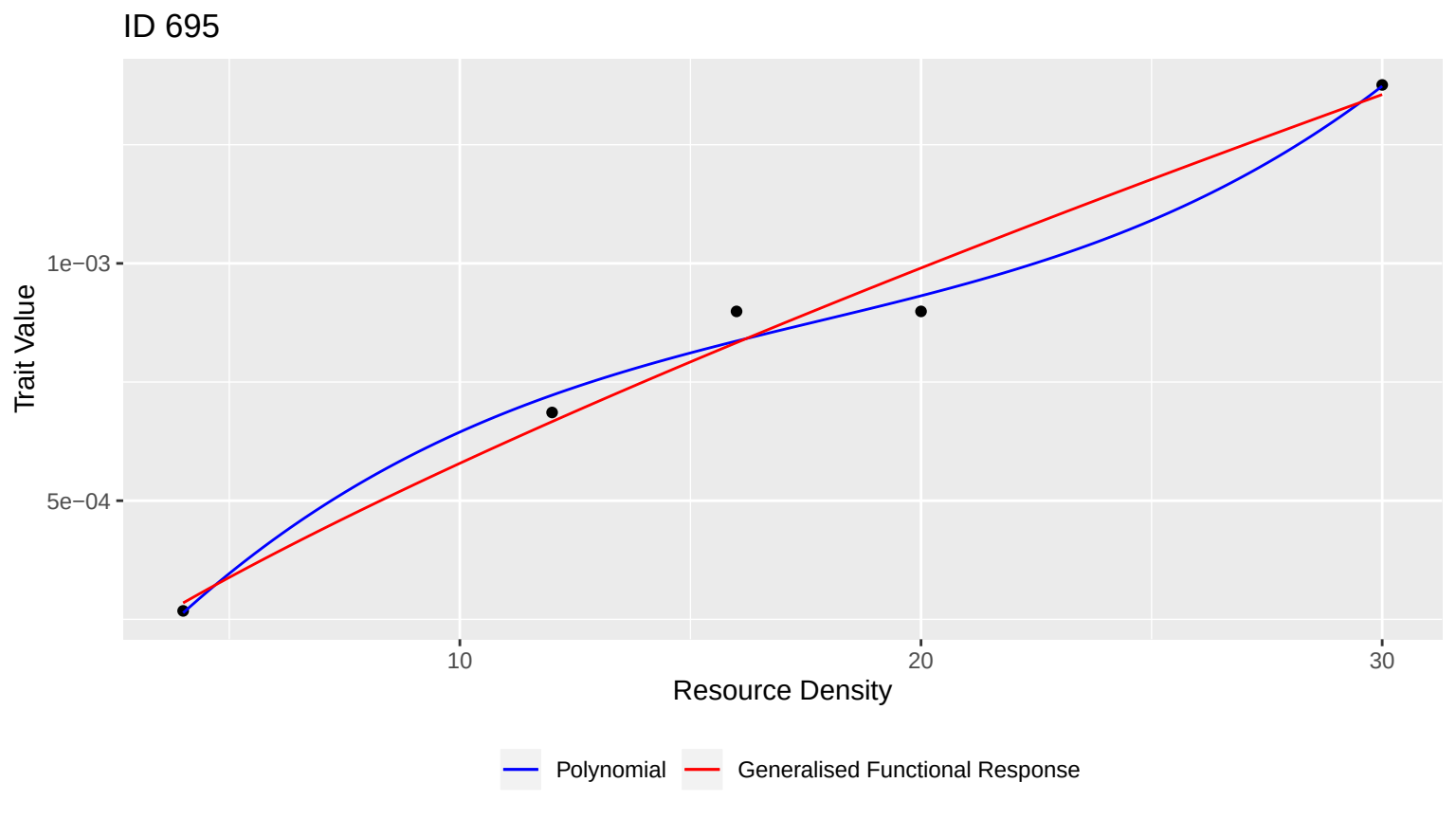

ID 140
0.25
0.20
0.15
0.10
0.05
Trait Value
0
200
400
600
Resource Density
Polynomial
Generalised Functional Response

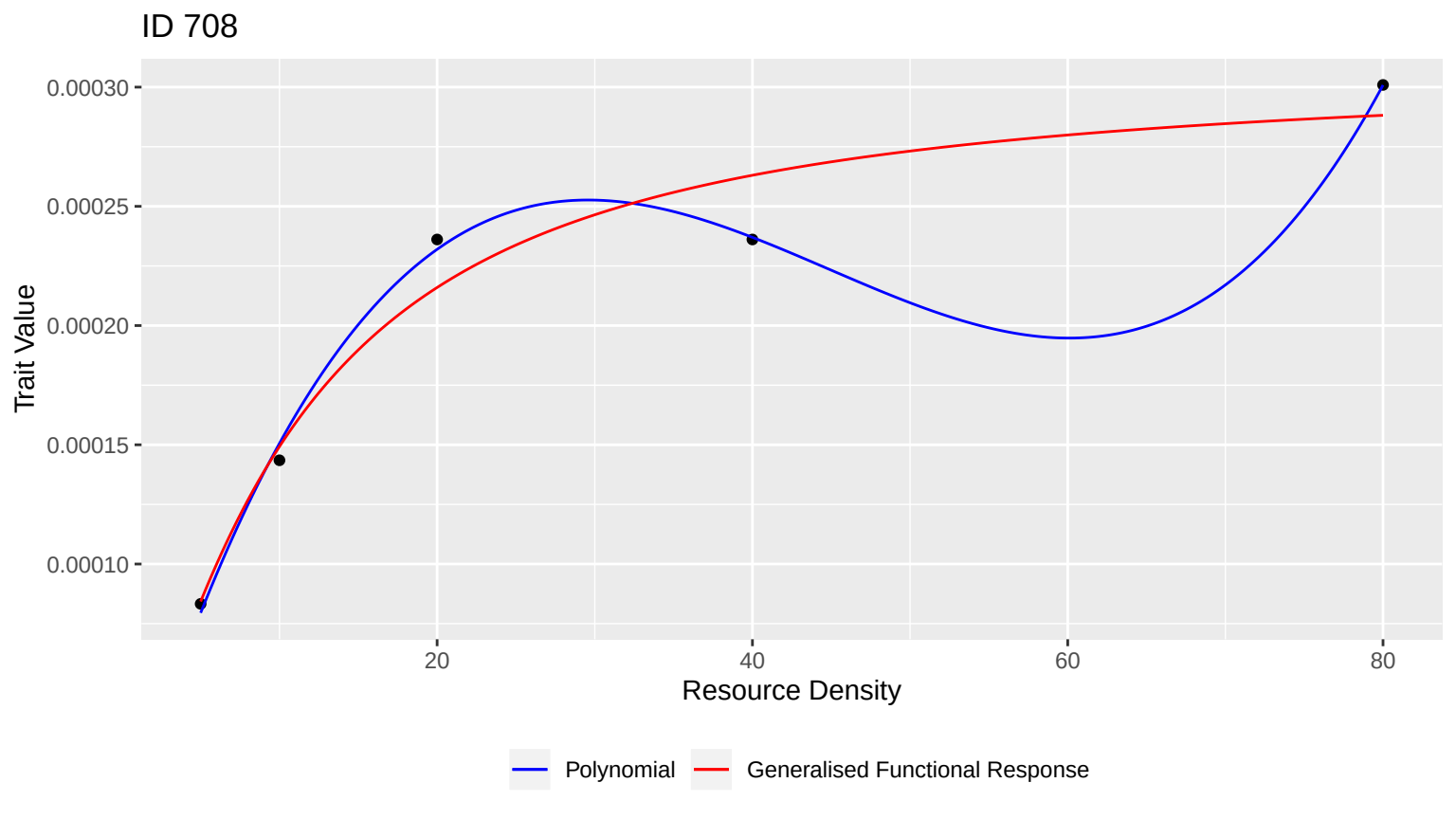

ID 351
Trait Value
0
2
4
6
0
4000
8000
12000
Resource Density
Polynomial
Generalised Functional Response

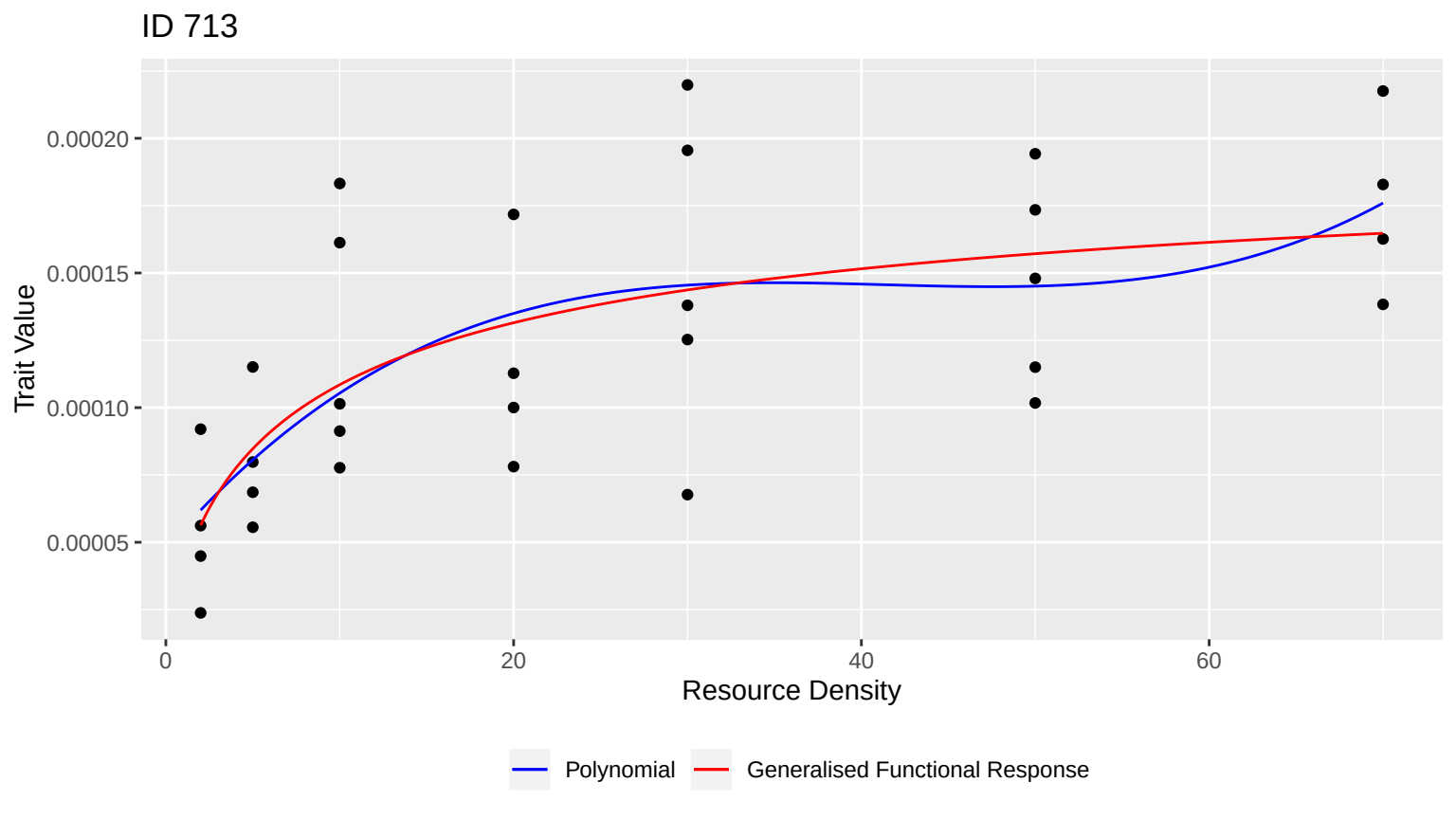

ID 450
Trait Value
5e−05
4e−05
3e−05
2e−05
1e−05
5
10
15
20
Resource Density
Polynomial
Generalised Functional Response


ID 687
Trait Value
0.00015
0.00010
0.00005
0.00000
0
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 691
Trait Value
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
0
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 695
Trait Value
1e−03
5e−04
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 708
0.00030
0.00025
0.00020
0.00015
0.00010
Trait Value
20
40
60
80
Resource Density
Polynomial
Generalised Functional Response


ID 713
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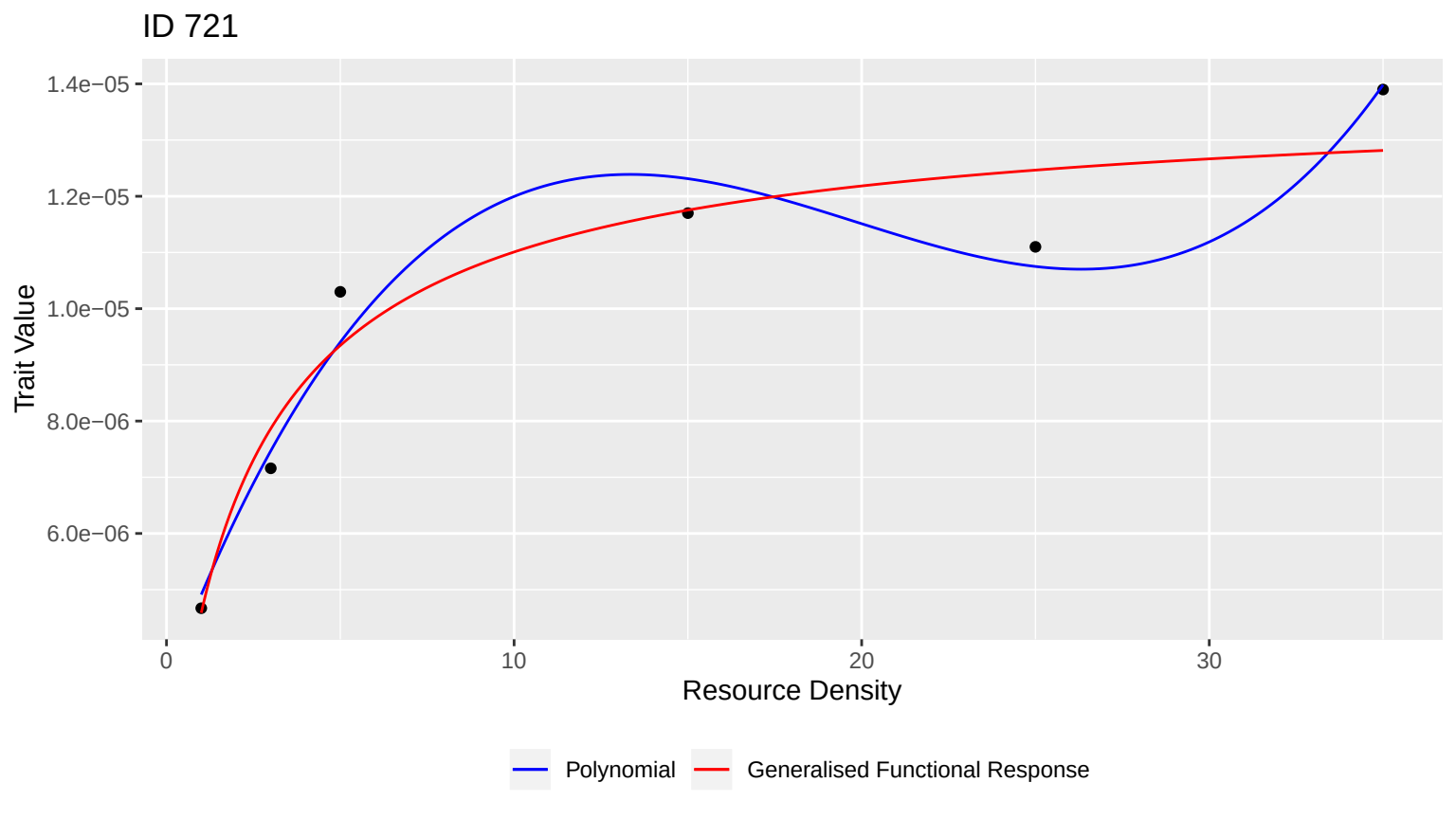
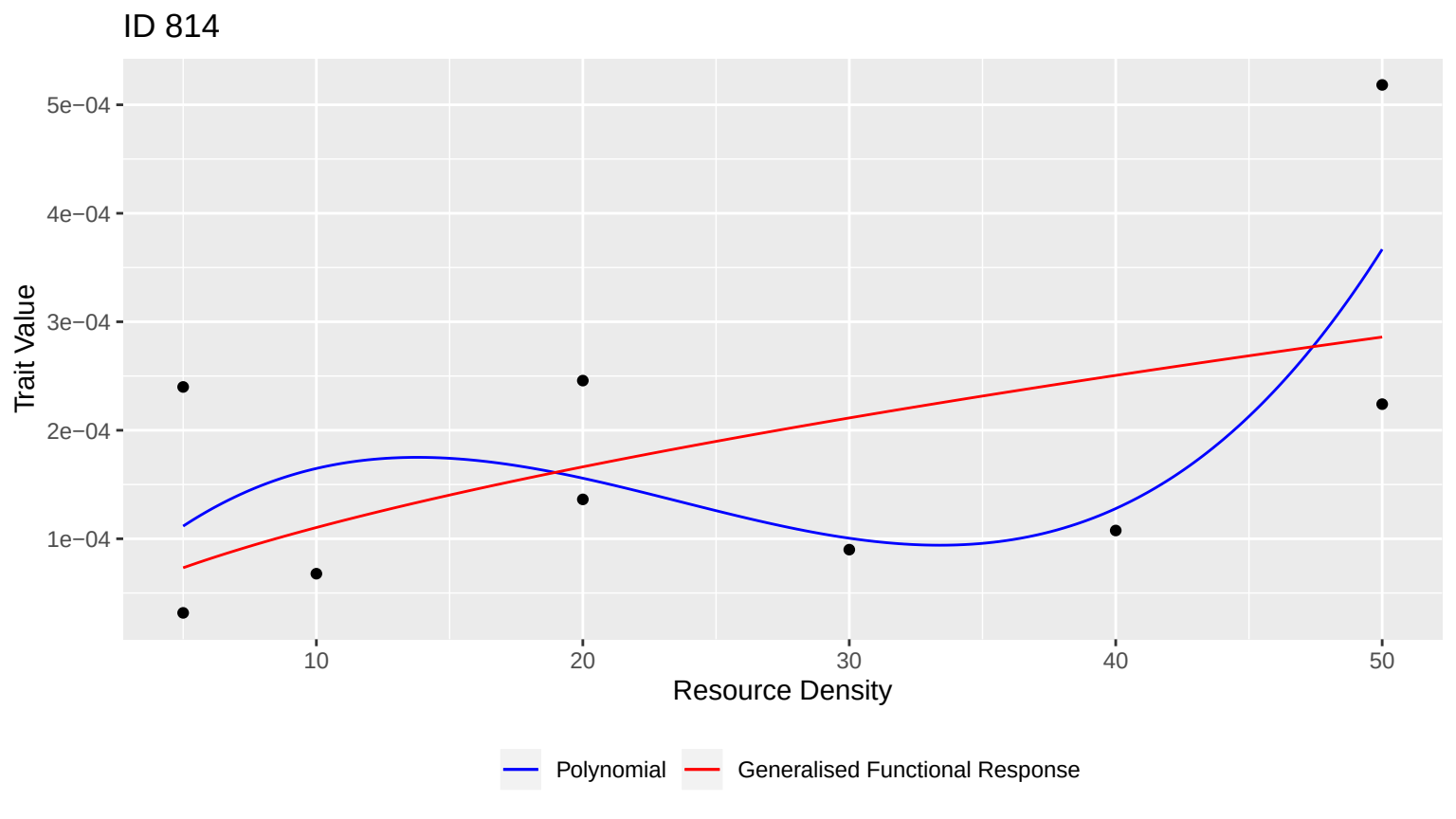
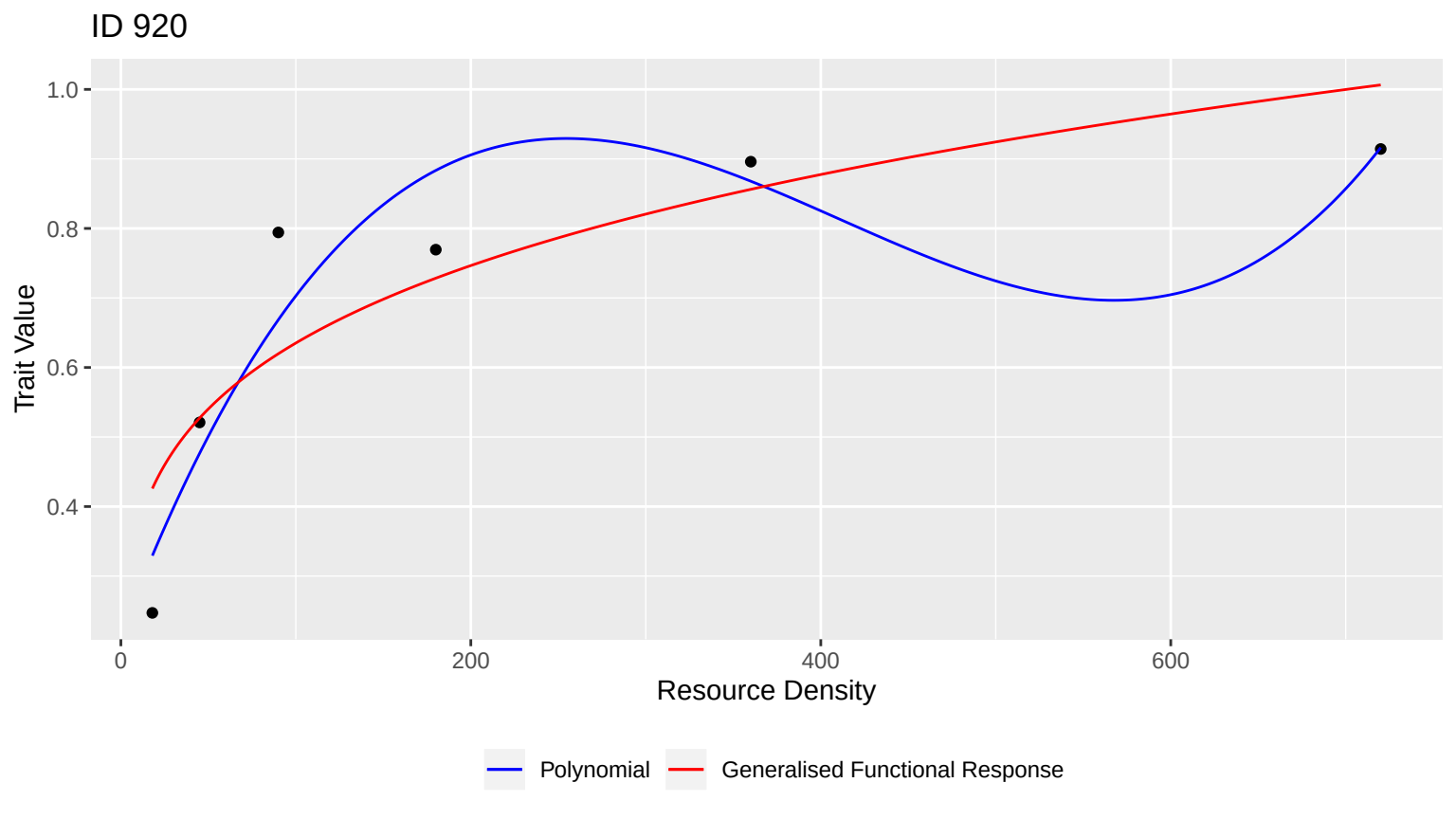
0.00015
0.00010
0.00005
Trait Value
0
20
40
60
Resource Density
Polynomial
Generalised Functional Response


ID 721
1.4e−05
1.2e−05
1.0e−05
8.0e−06
6.0e−06
Trait Value
0
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 814
Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
10
20
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 920
1.0
0.8
0.6
0.4
Trait Value
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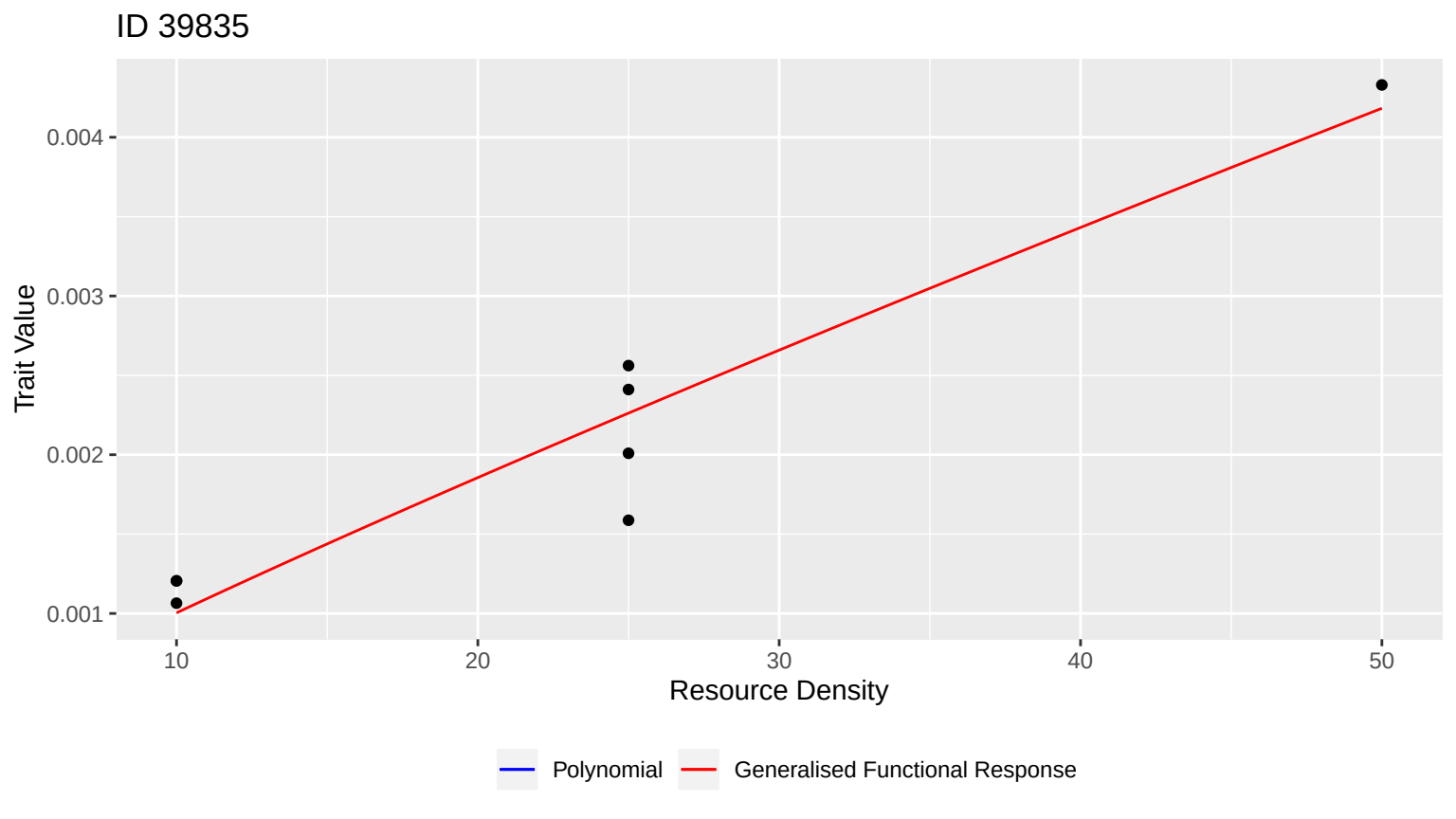
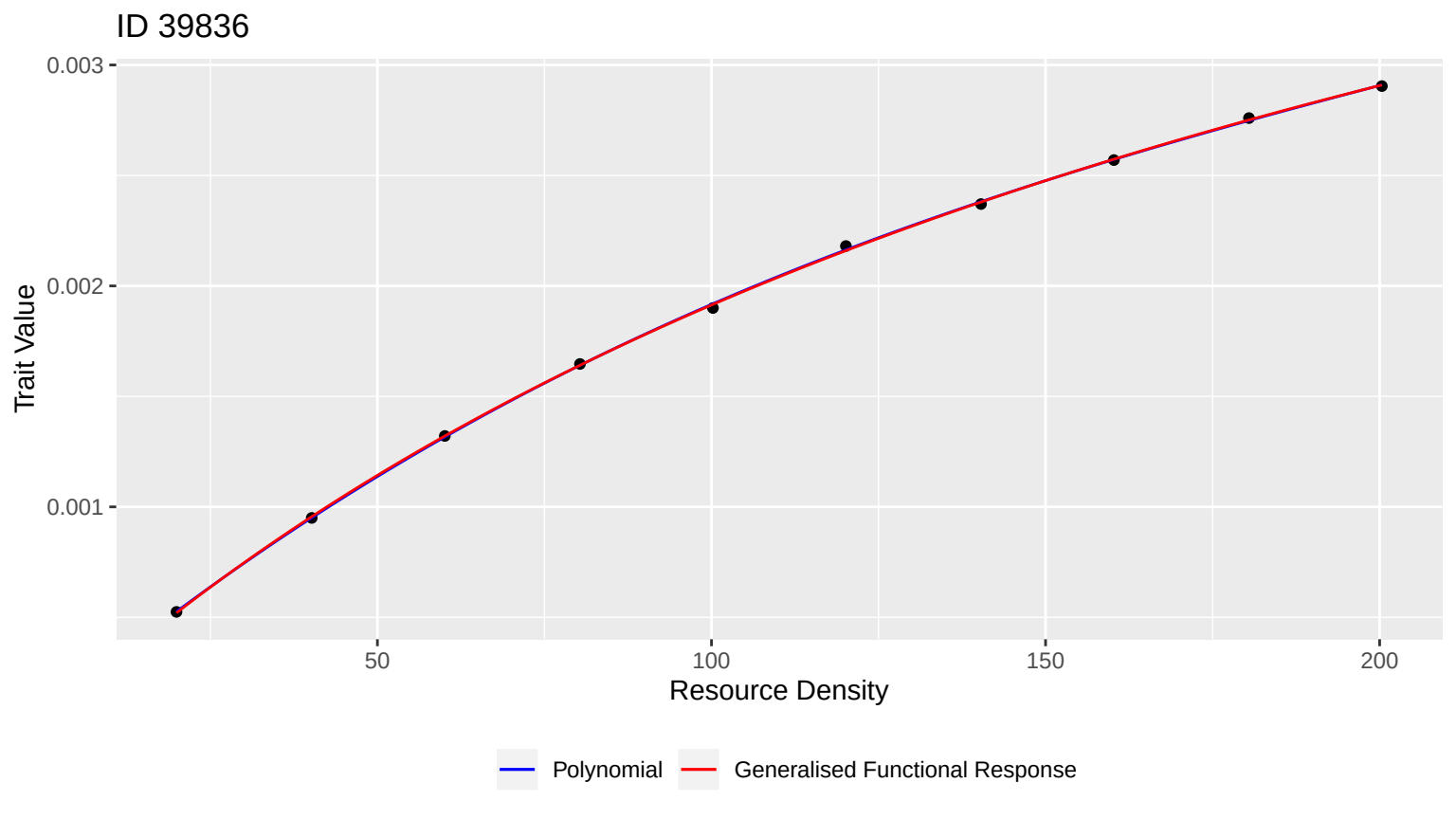
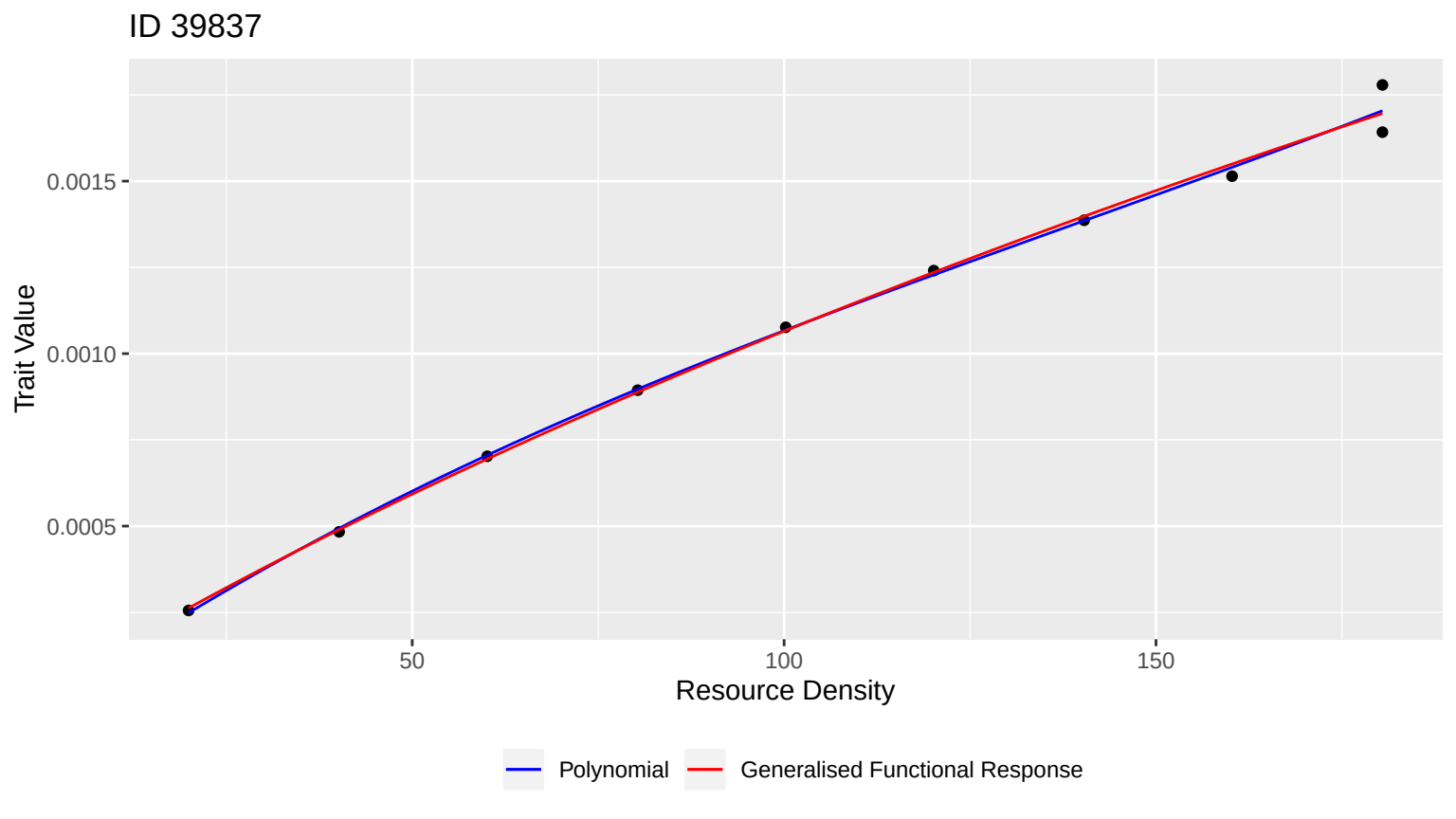
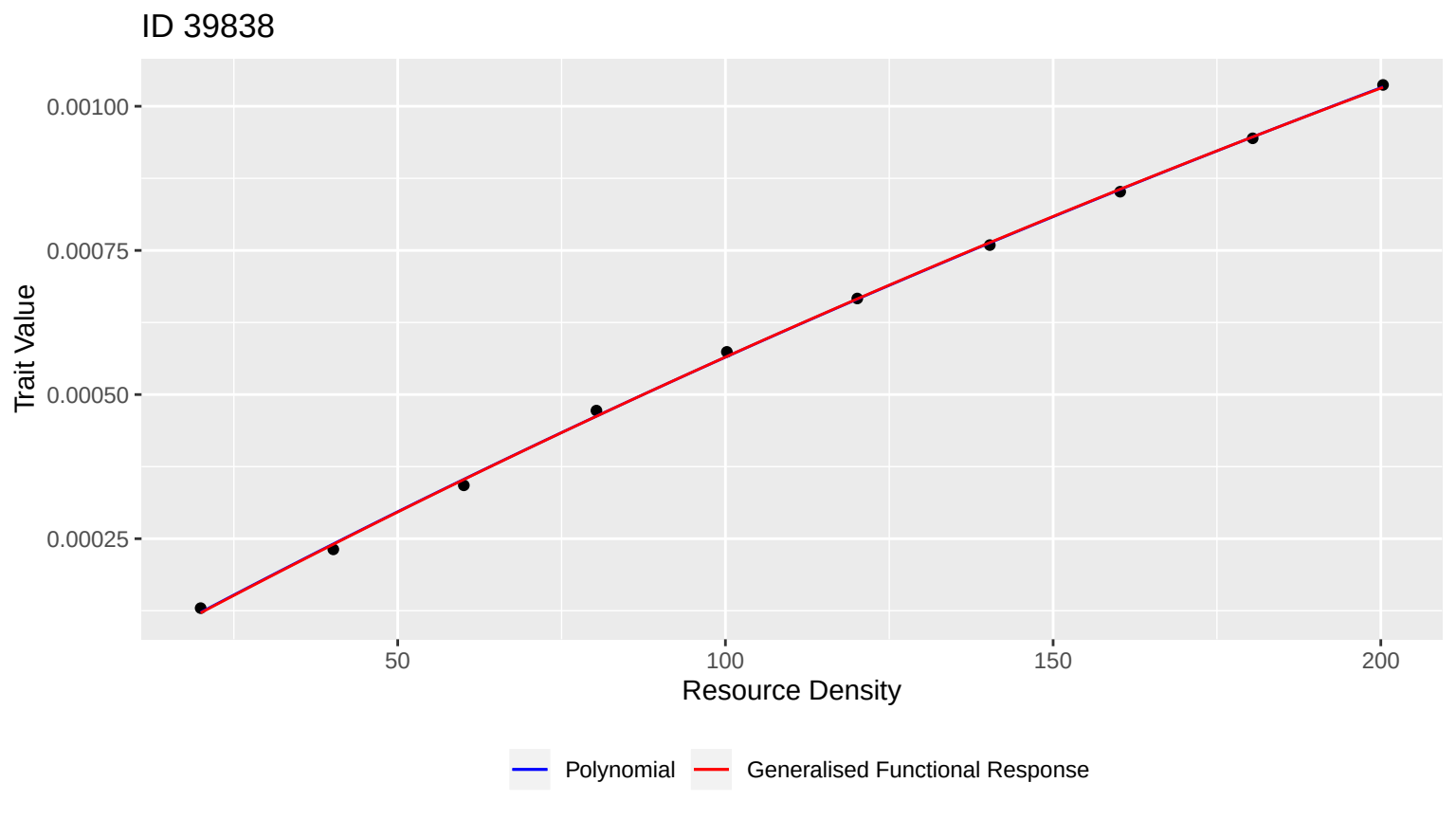
200
400
600
Resource Density
Polynomial
Generalised Functional Response


ID 39835
0.004
0.003
0.002
0.001
Trait Value
10
20
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 39836
0.003
0.002
0.001
Trait Value
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response


ID 39837
Trait Value
0.0015
0.0010
0.0005
50
100
150
Resource Density
Polynomial
Generalised Functional Response


ID 39838
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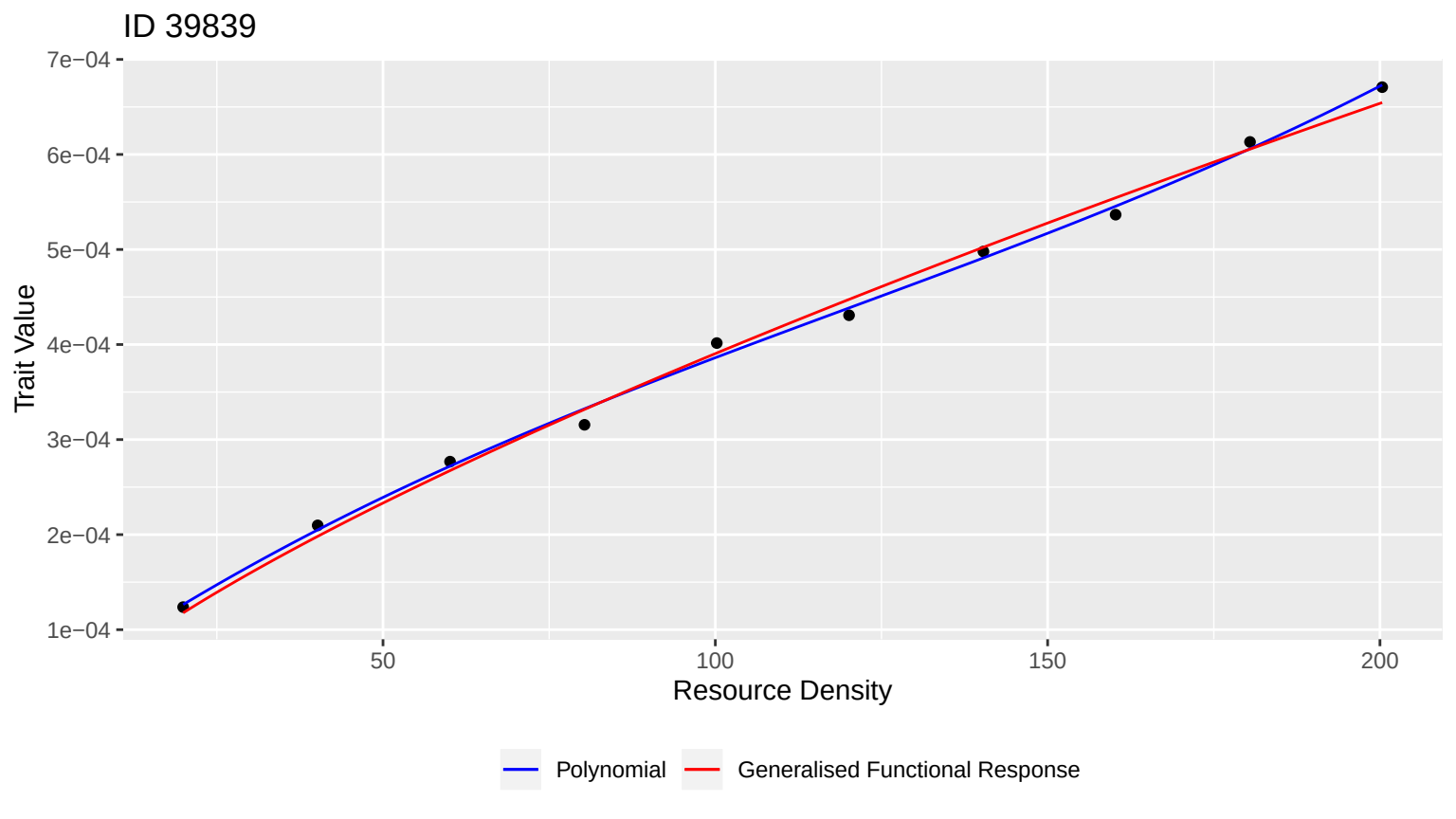
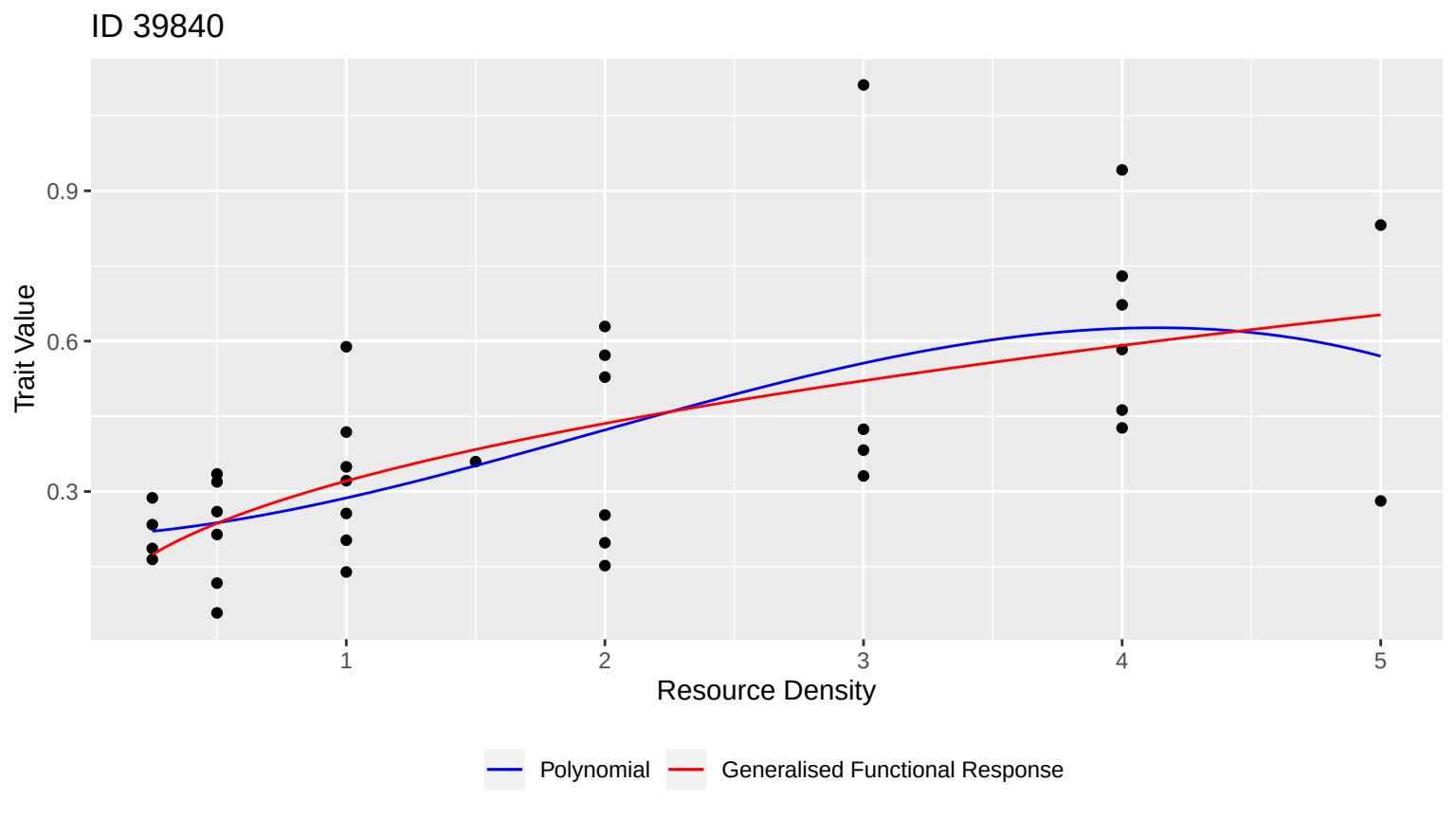
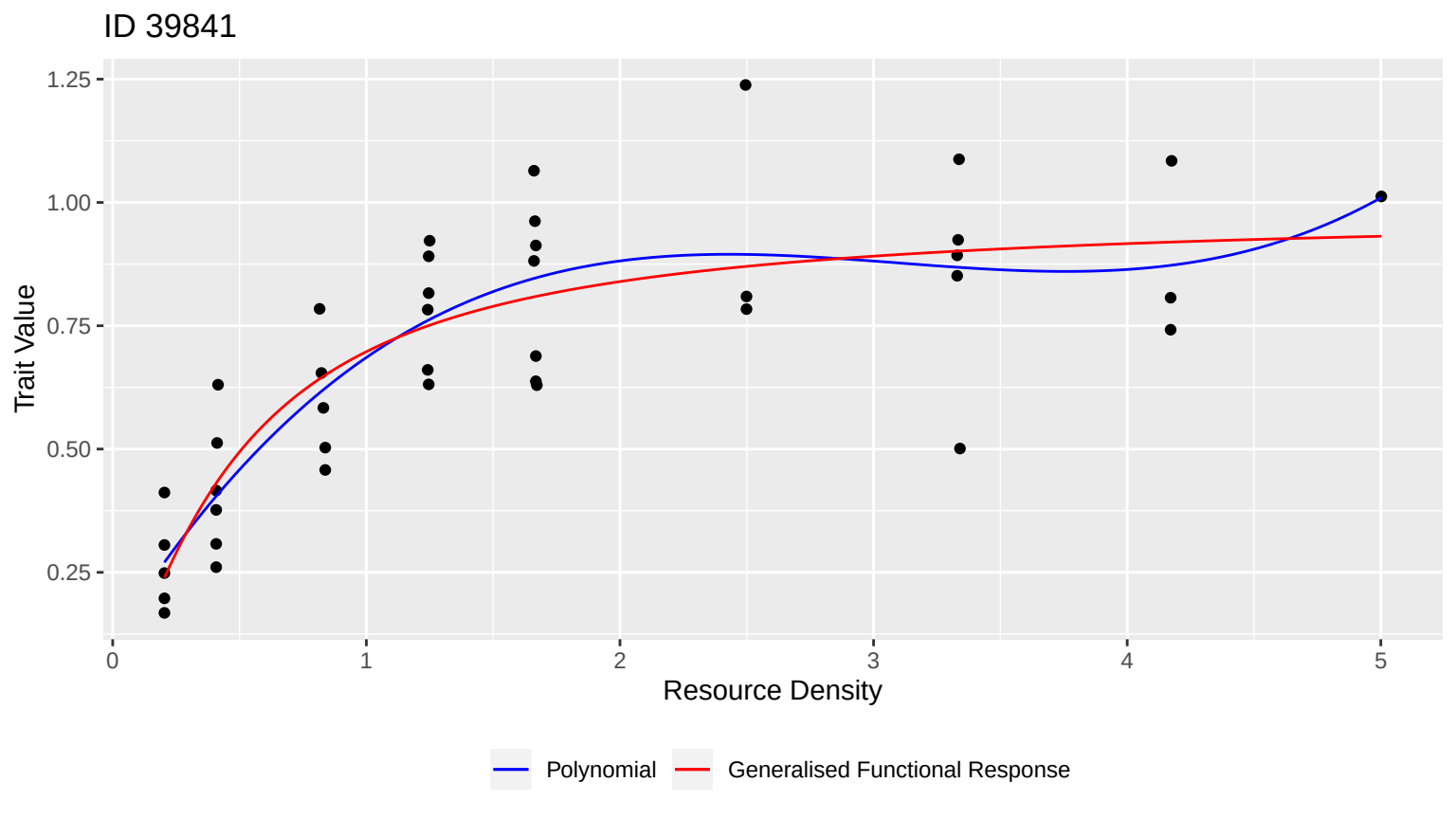
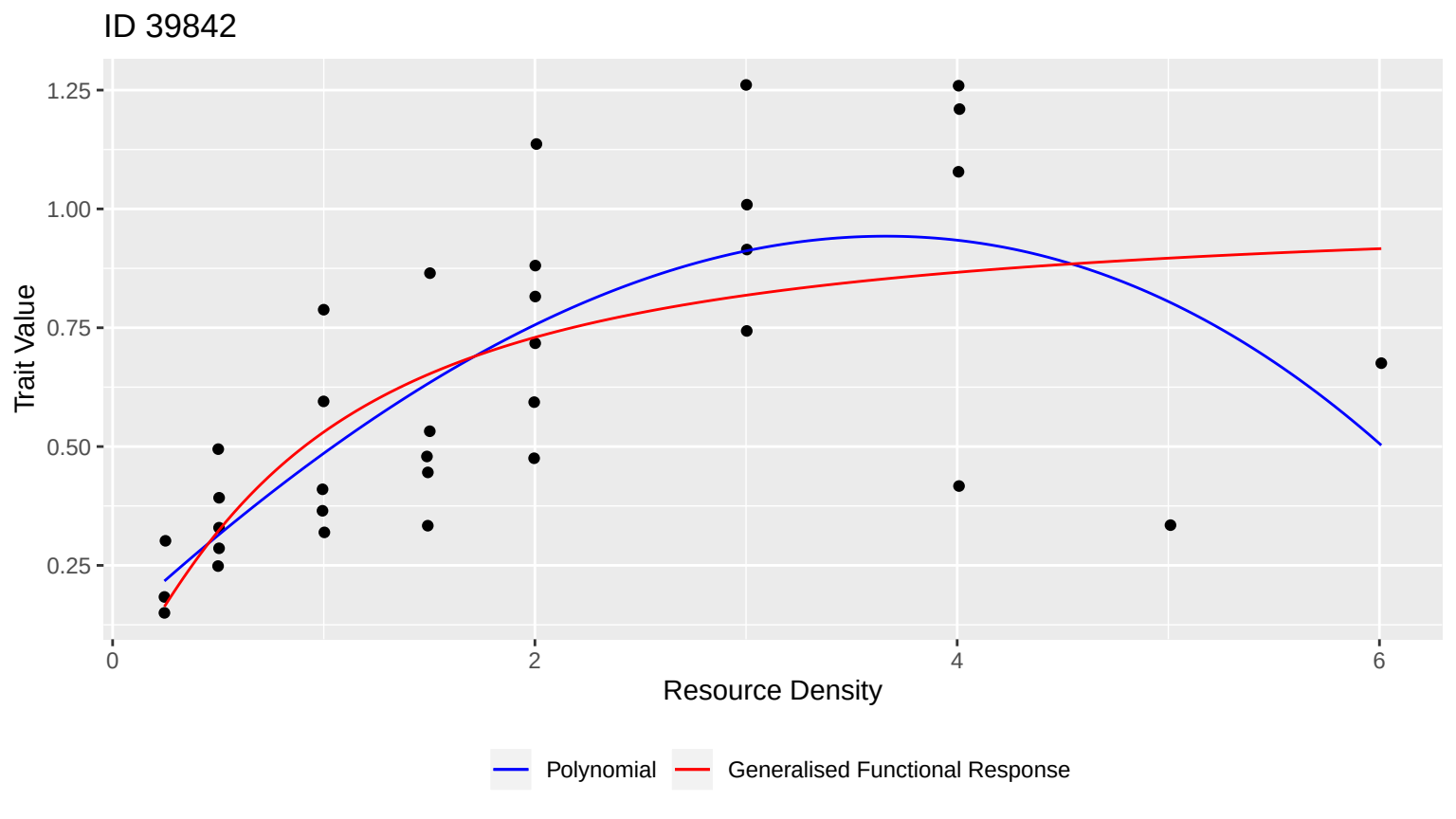
0.00075
0.00050
0.00025
Trait Value
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response


ID 39839
7e−04
6e−04
5e−04
4e−04
3e−04
2e−04
1e−04
Trait Value
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response


ID 39840
Trait Value
0.9
0.6
0.3
1
2
3
4
5
Resource Density
Polynomial
Generalised Functional Response


ID 39841
1.25
1.00
0.75
0.50
0.25
Trait Value
0
1
2
3
4
5
Resource Density
Polynomial
Generalised Functional Response


ID 39842
Trait Value
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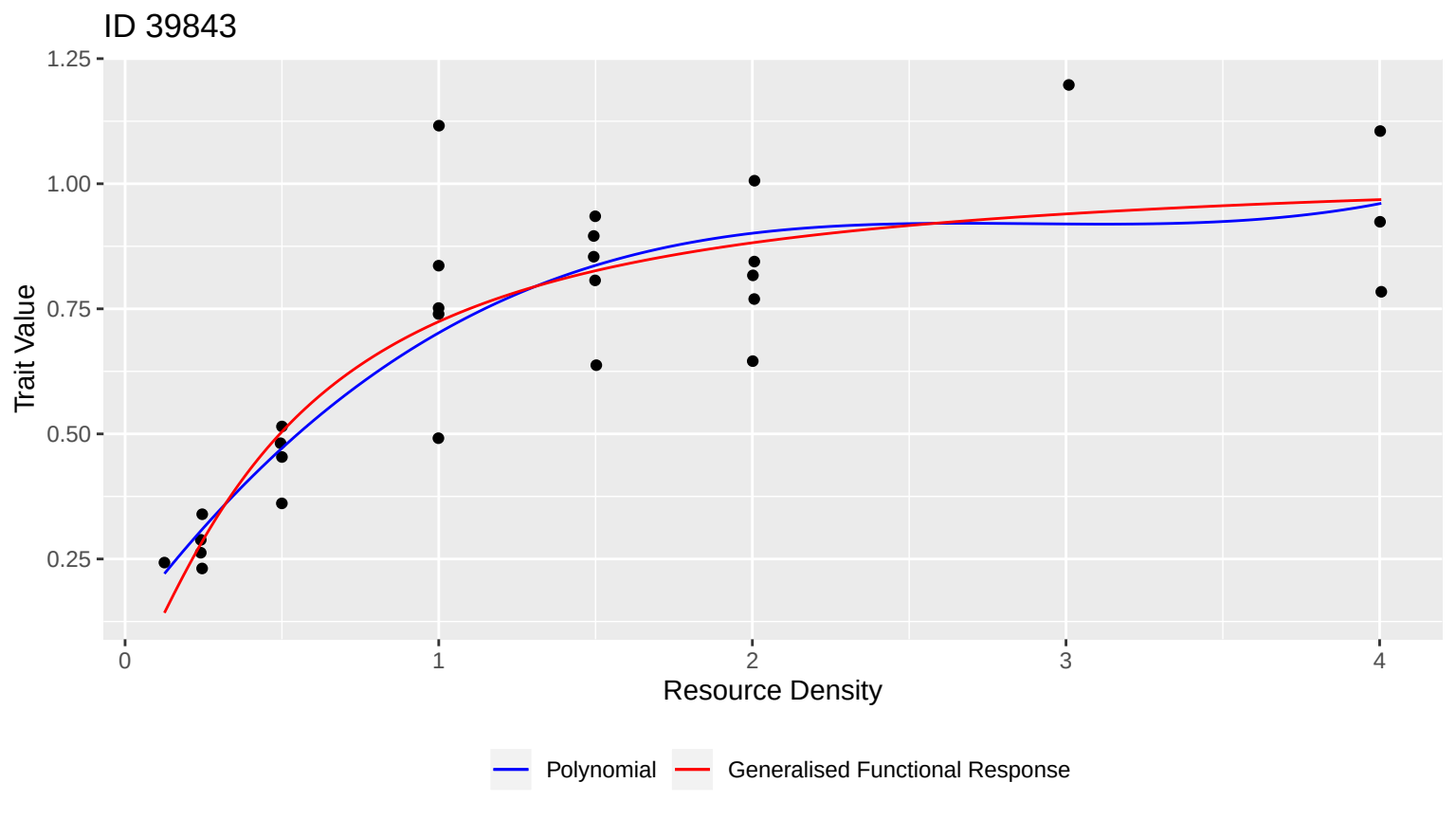
1.00
0.75
0.50
0.25
0
2
4
6
Resource Density
Polynomial
Generalised Functional Response


ID 39843
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0.25
Trait Value
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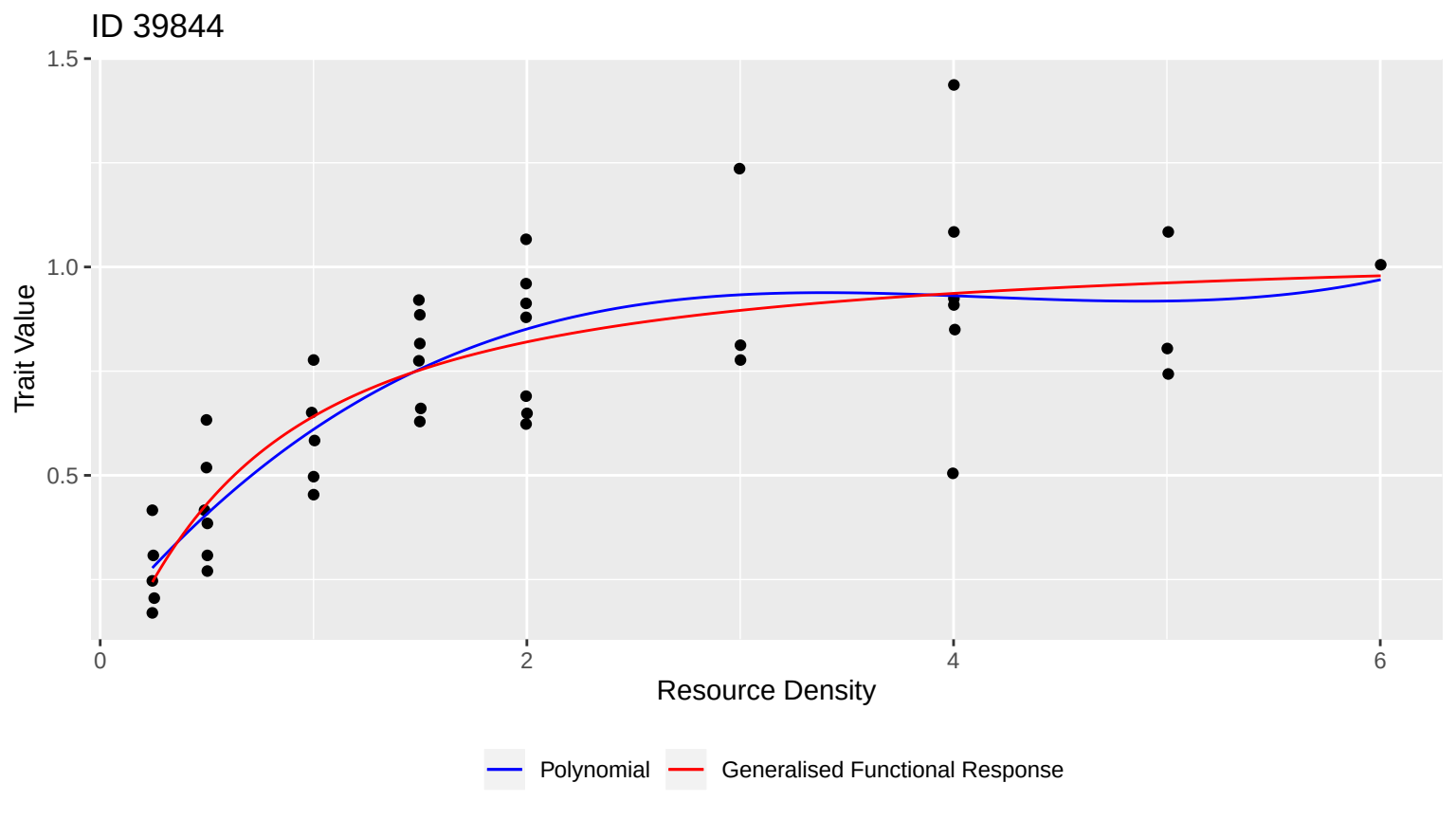
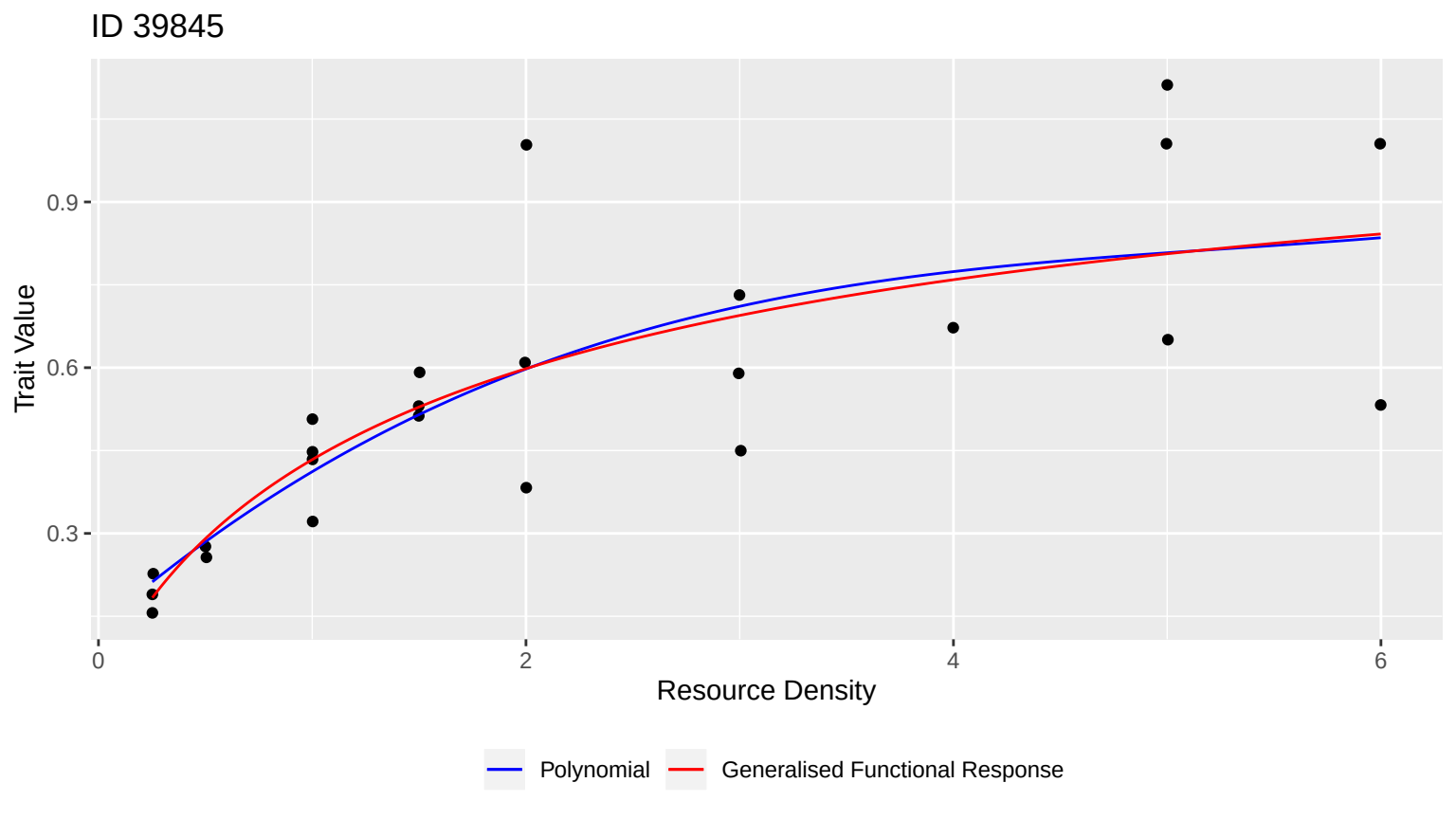
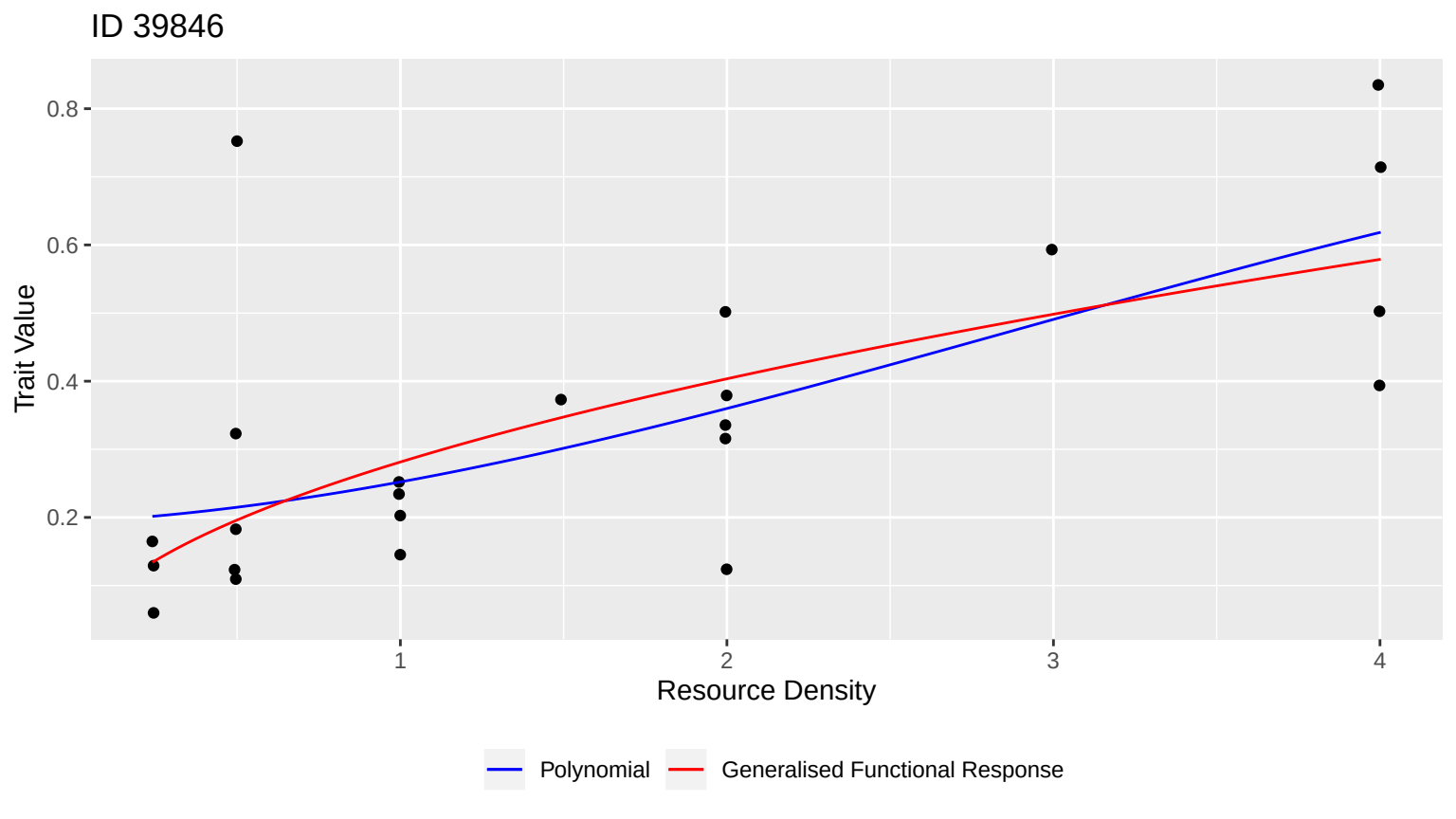
2
3
4
Resource Density
Polynomial
Generalised Functional Response


ID 39844
1.5
1.0
0.5
Trait Value
0
2
4
6
Resource Density
Polynomial
Generalised Functional Response


ID 39845
Trait Value
0.9
0.6
0.3
0
2
4
6
Resource Density
Polynomial
Generalised Functional Response


ID 39846
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0.4
0.2
Trait Value
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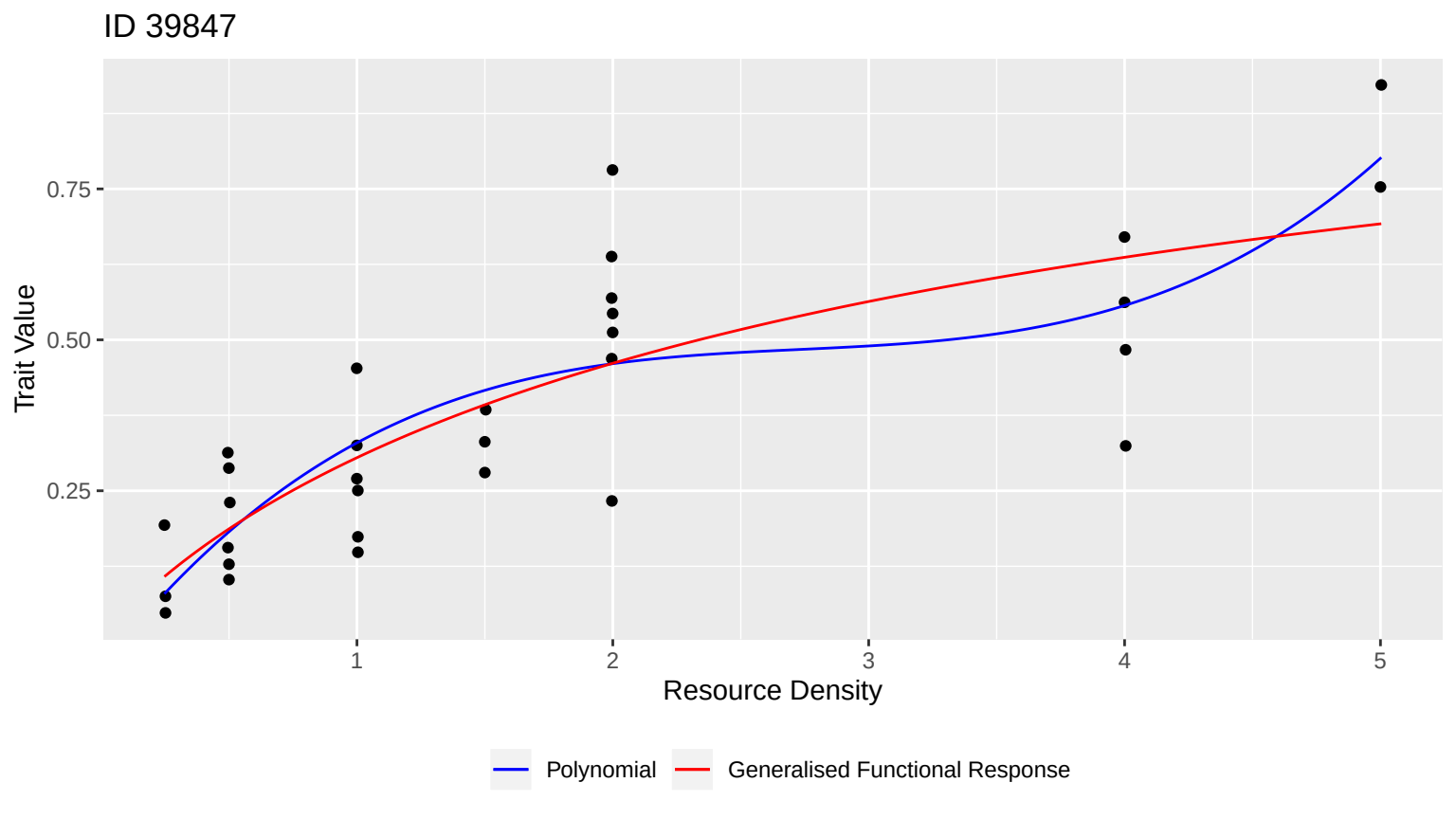
2
3
4
Resource Density
Polynomial
Generalised Functional Response


ID 39847
Trait Value
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0.25
1
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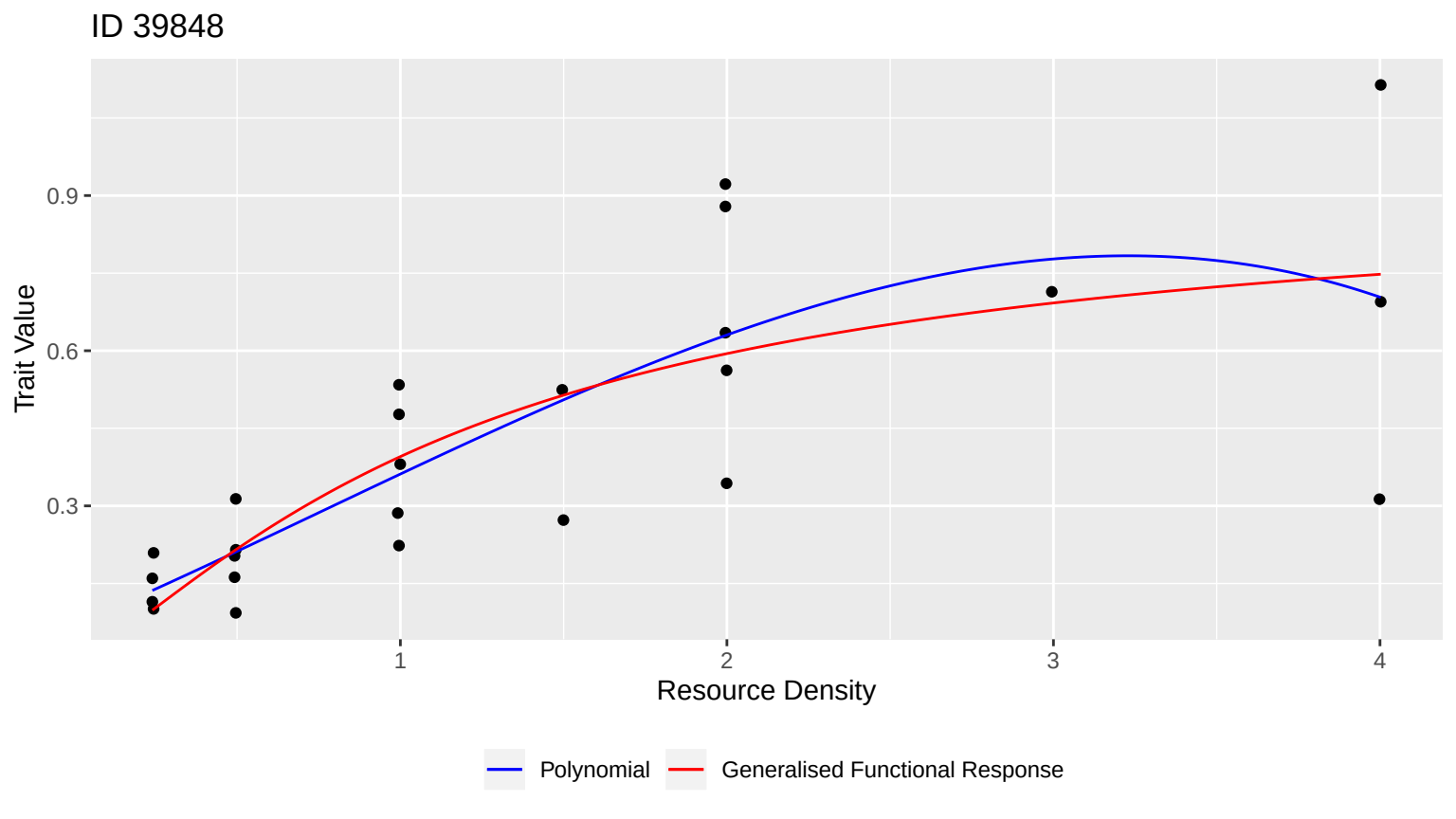
3
4
5
Resource Density
Polynomial
Generalised Functional Response


ID 39848
Trait Value
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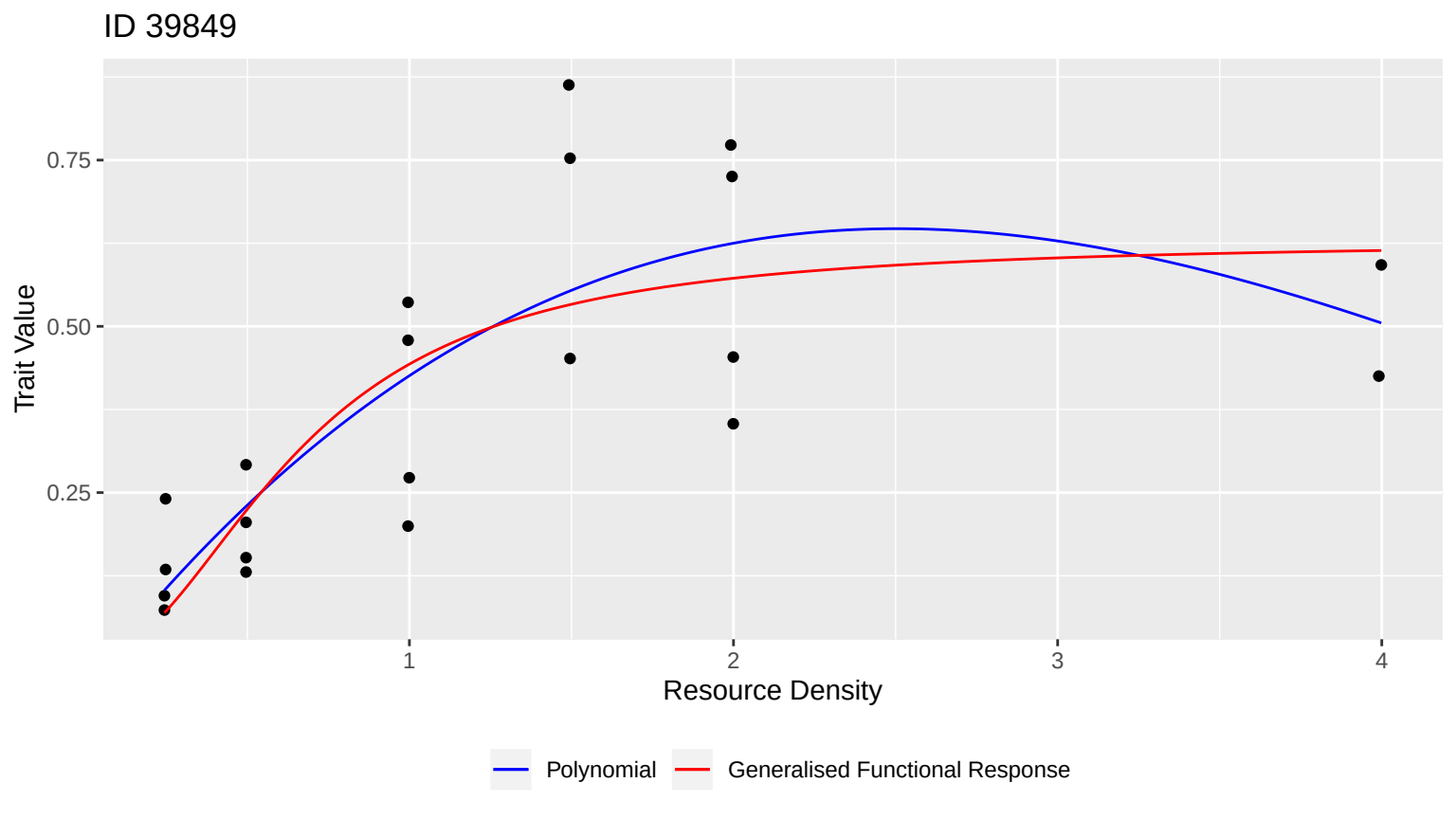
0.3
1
2
3
4
Resource Density
Polynomial
Generalised Functional Response


ID 39849
Trait Value
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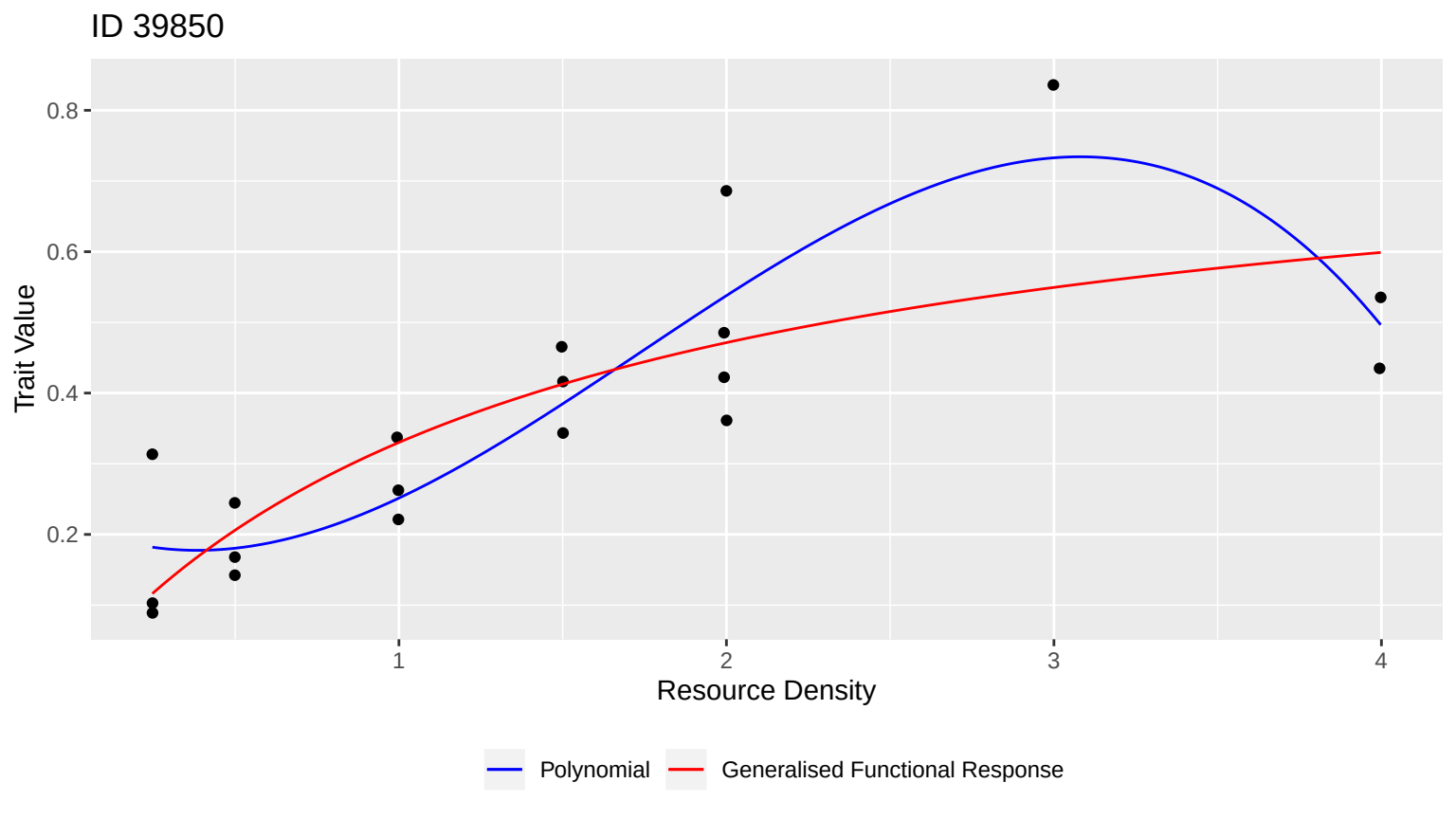
2
3
4
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.6
0.4
0.2
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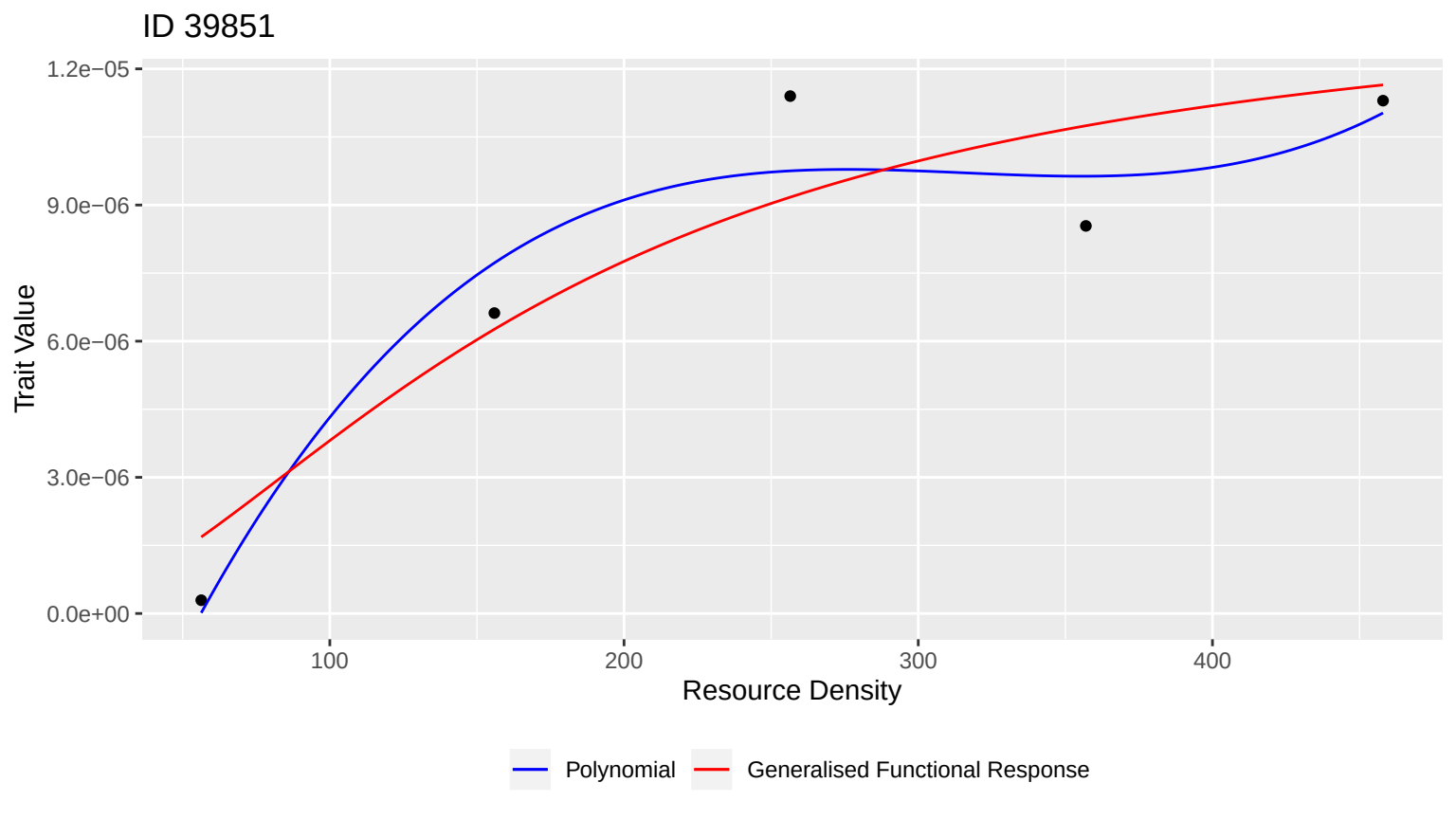
2
3
4
Resource Density
Polynomial
Generalised Functional Response


ID 39851
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3.0e−06
0.0e+00
Trait Value
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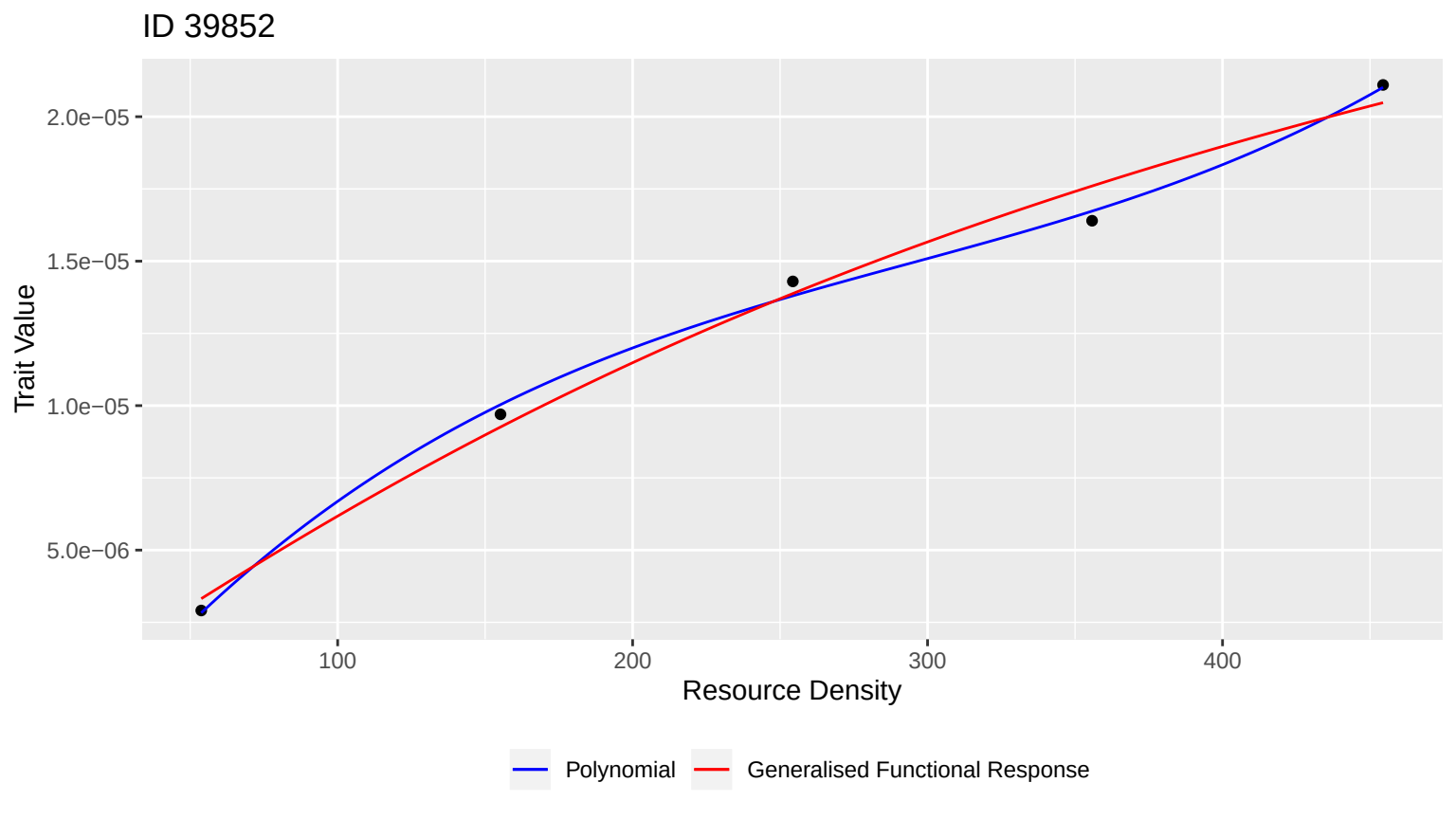
400
Resource Density
Polynomial
Generalised Functional Response


ID 39852
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1.0e−05
5.0e−06
Trait Value
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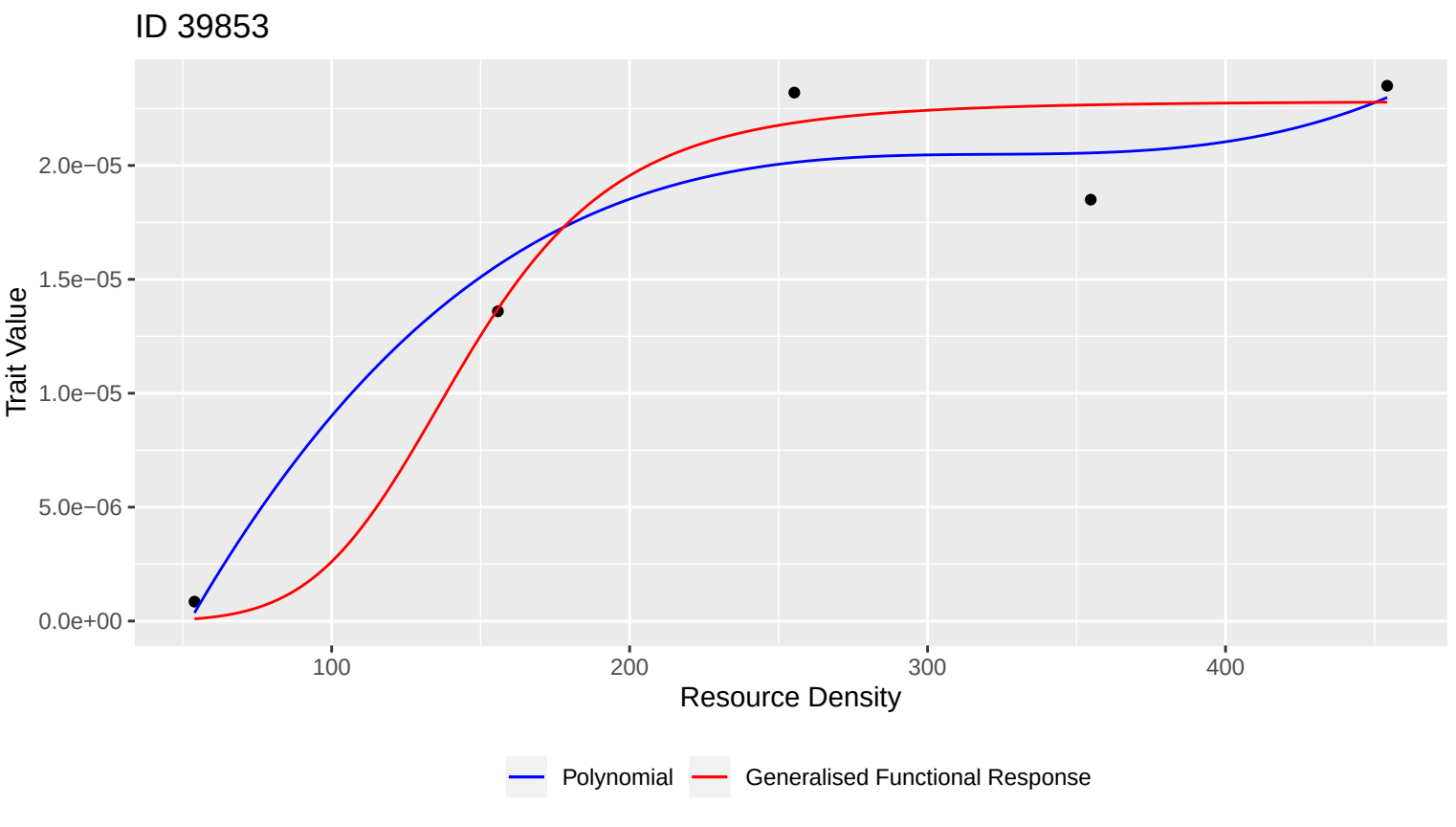
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39853
Trait Value
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5.0e−06
0.0e+00
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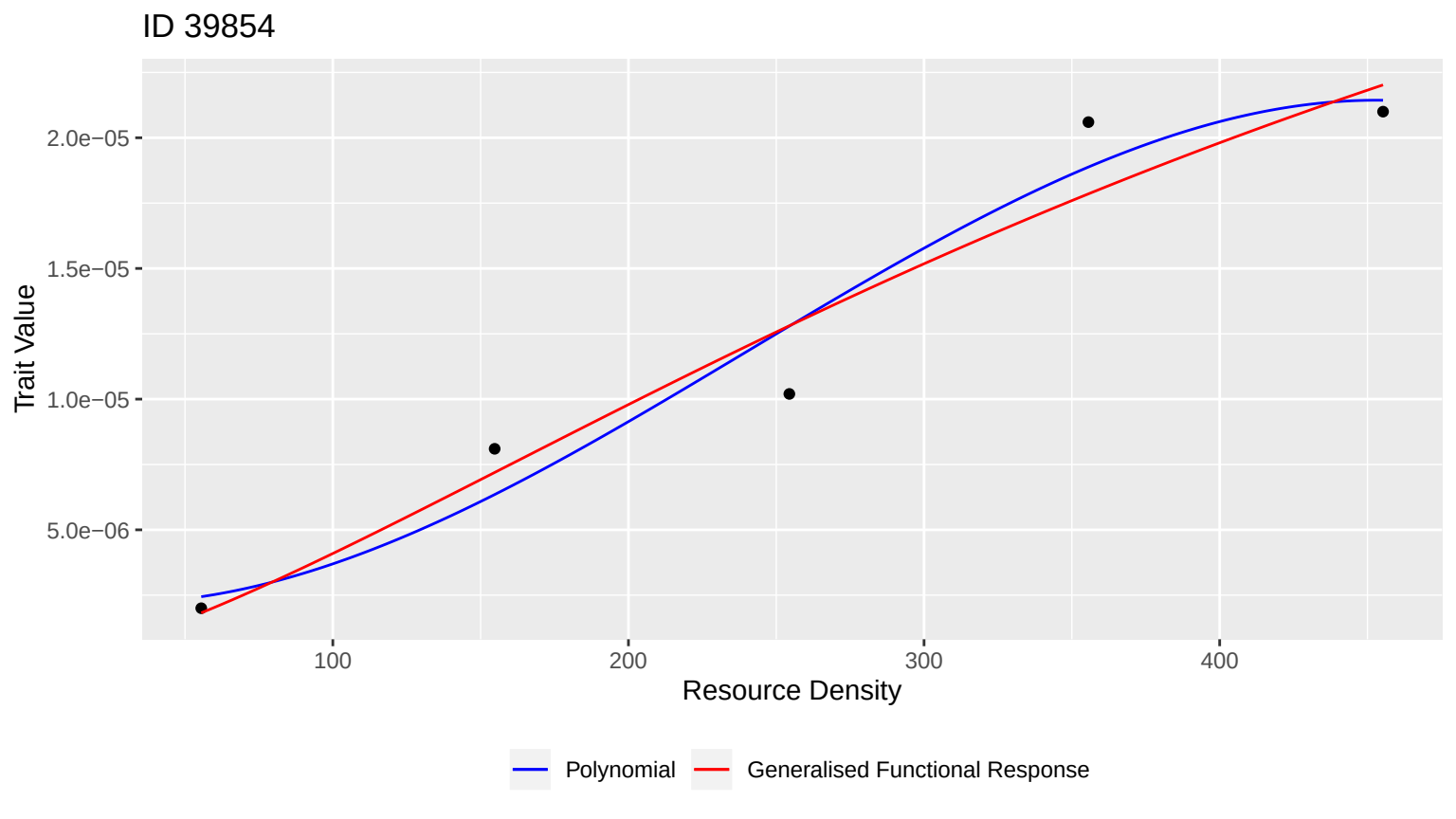
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39854
Trait Value
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1.0e−05
5.0e−06
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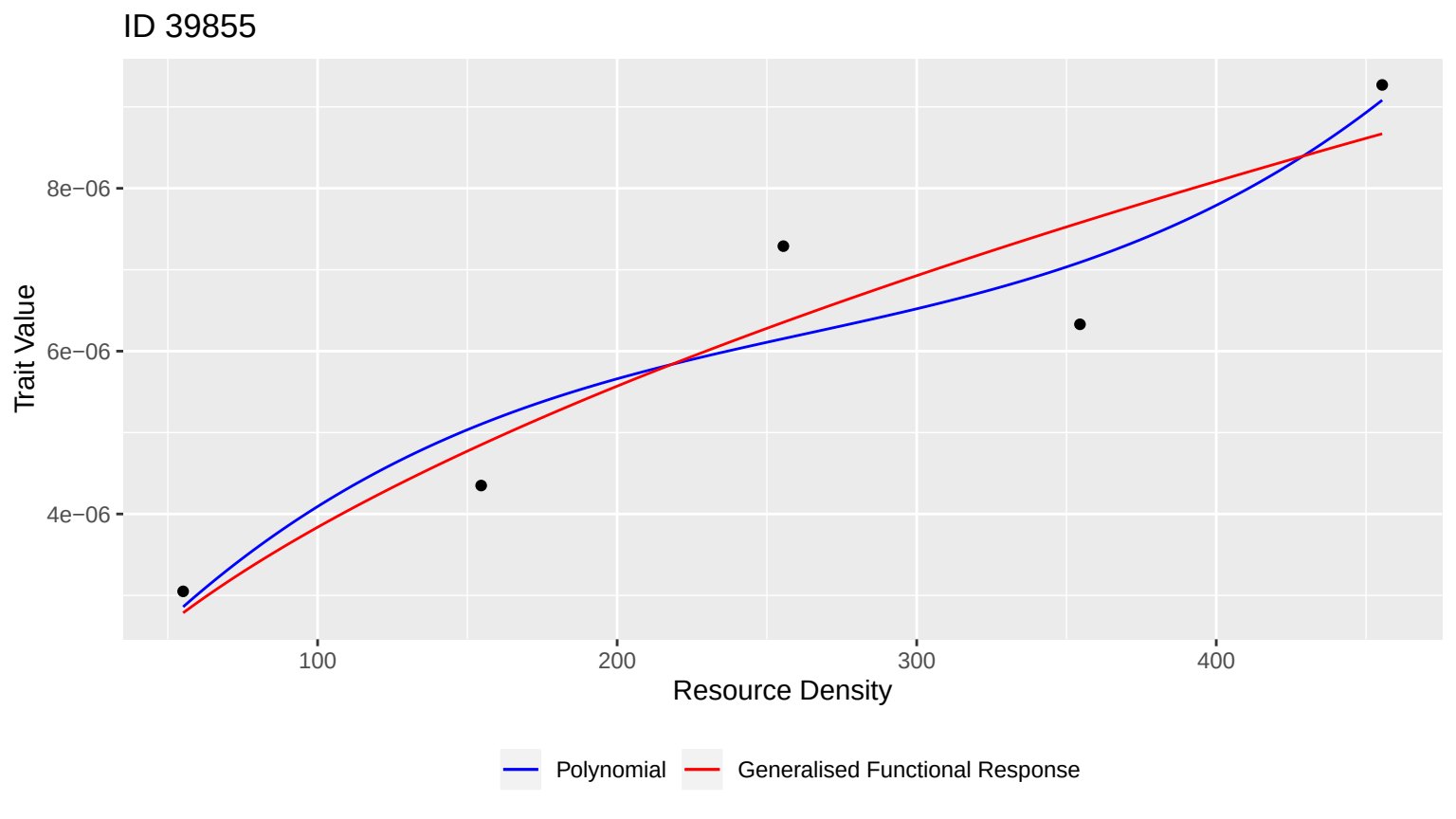
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39855
Trait Value
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6e−06
4e−06
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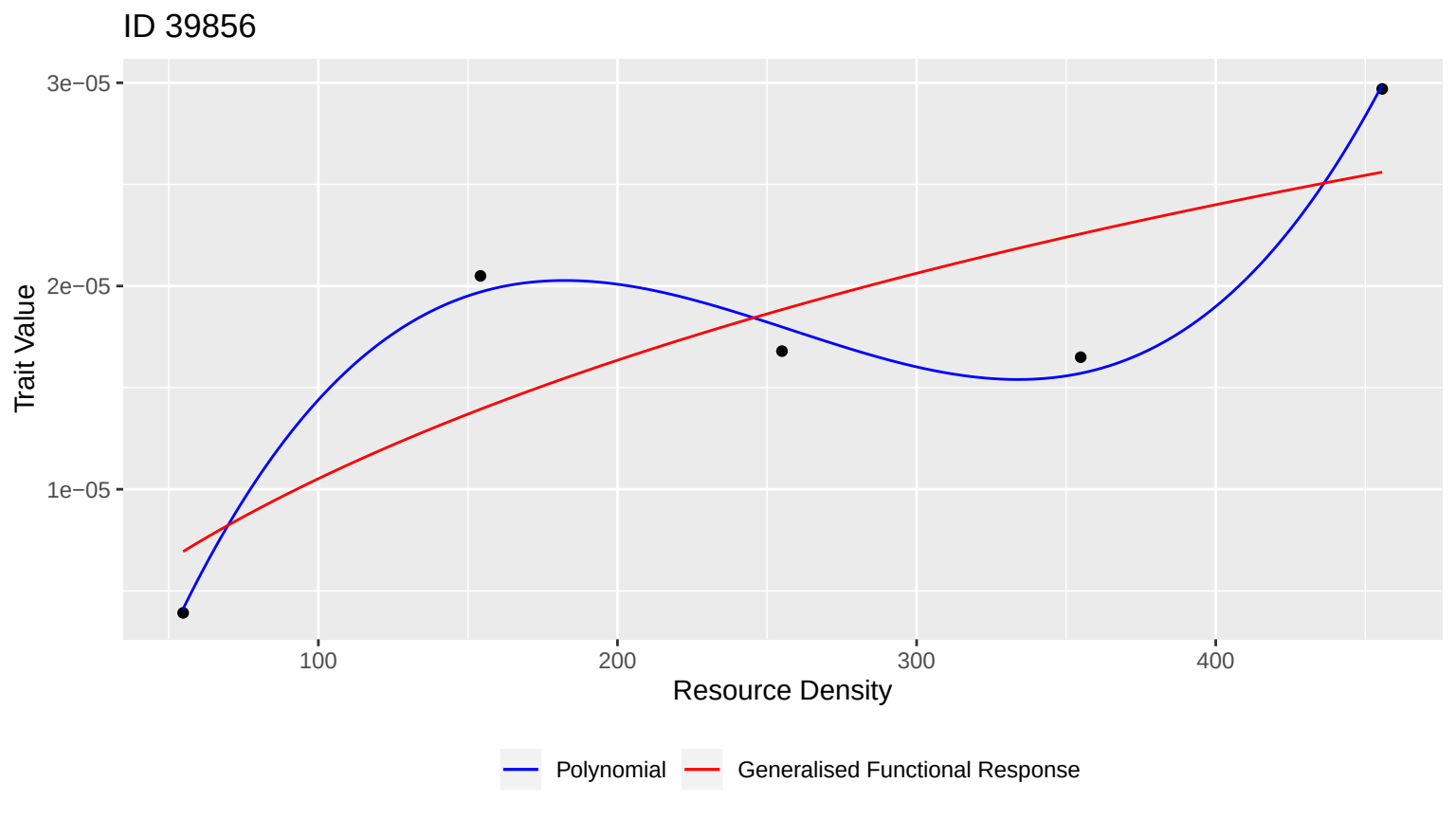
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39856
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2e−05
1e−05
Trait Value
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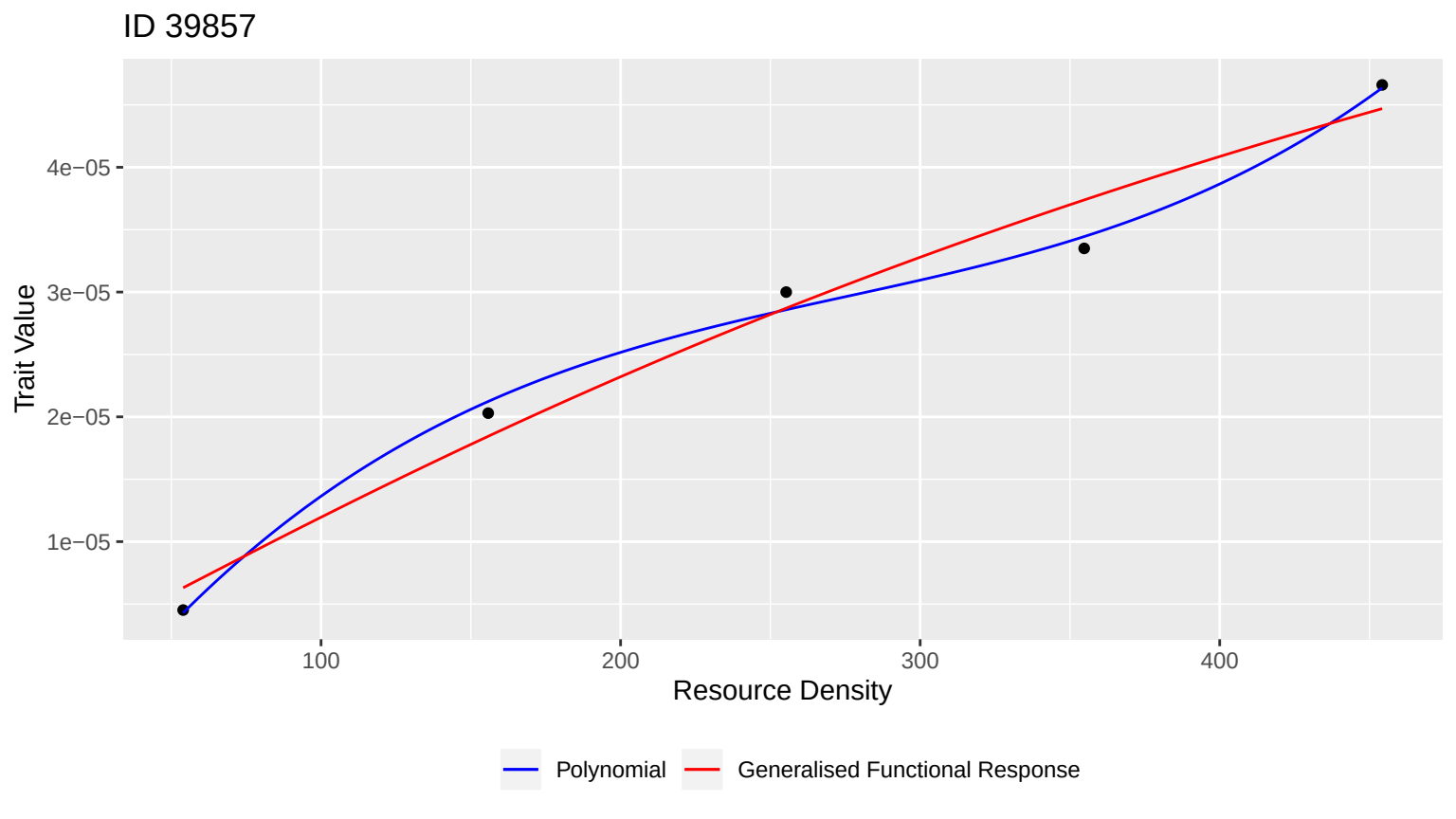
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39857
Trait Value
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2e−05
1e−05
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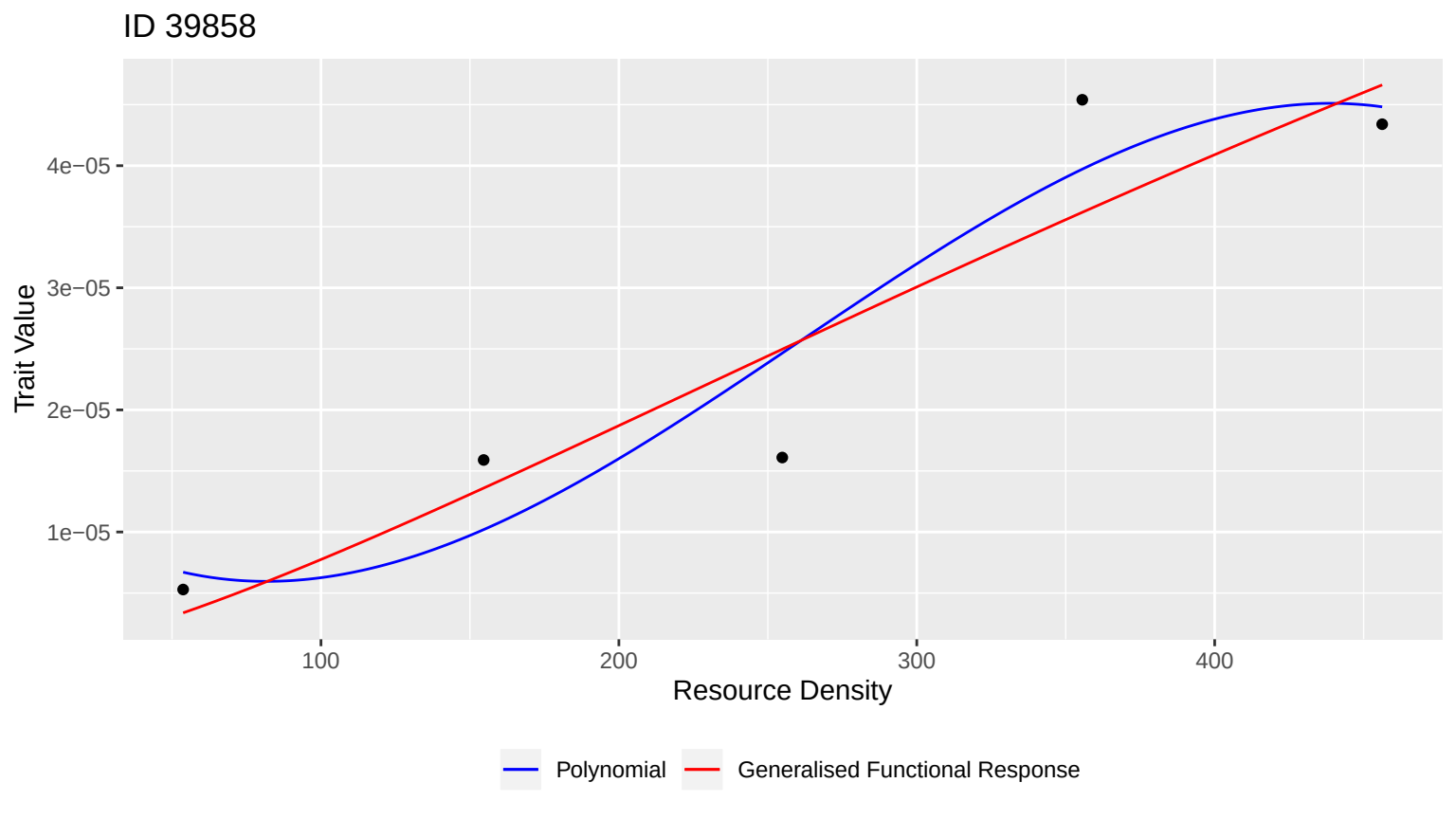
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39858
Trait Value
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3e−05
2e−05
1e−05
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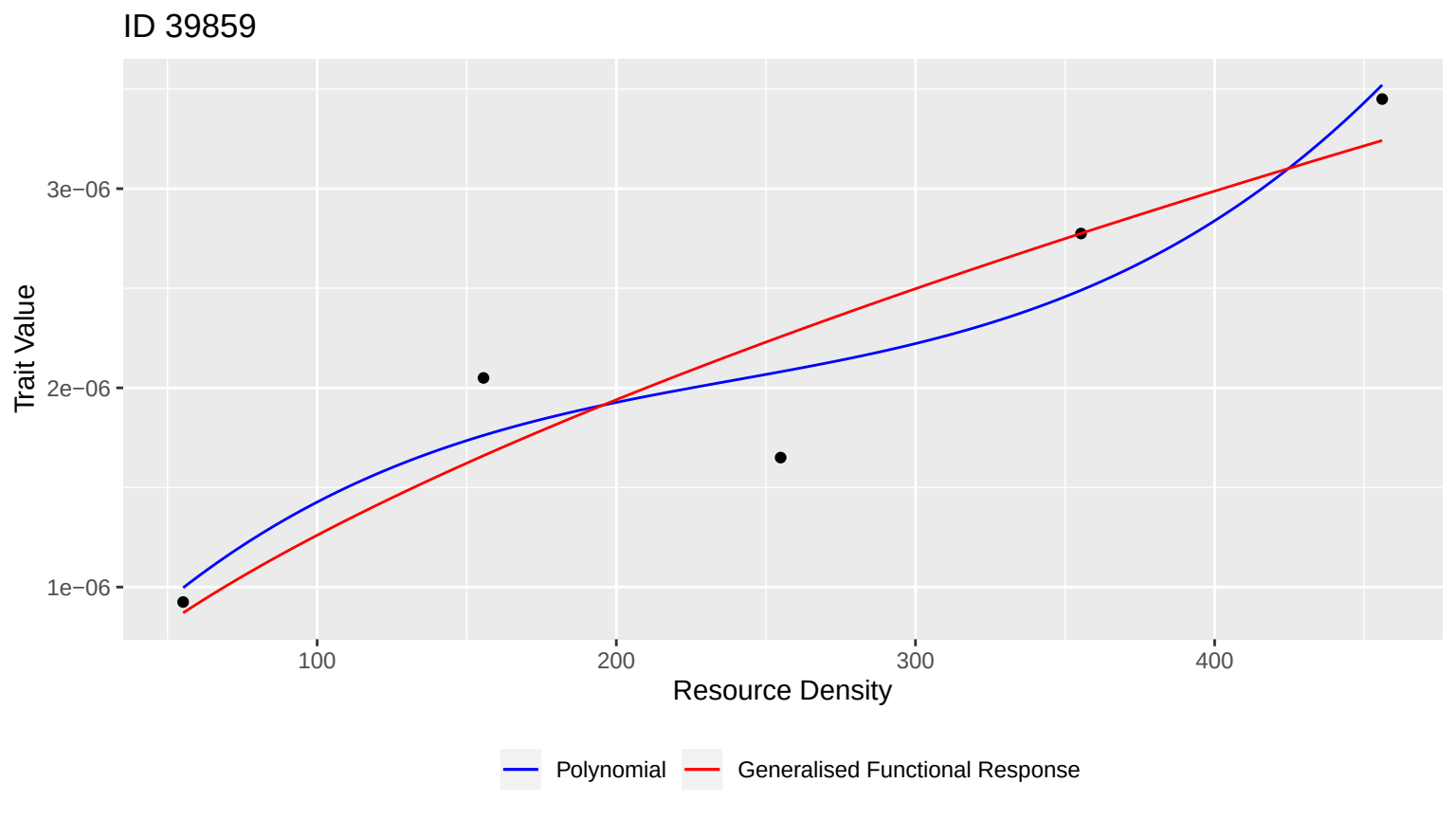
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39859
Trait Value
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2e−06
1e−06
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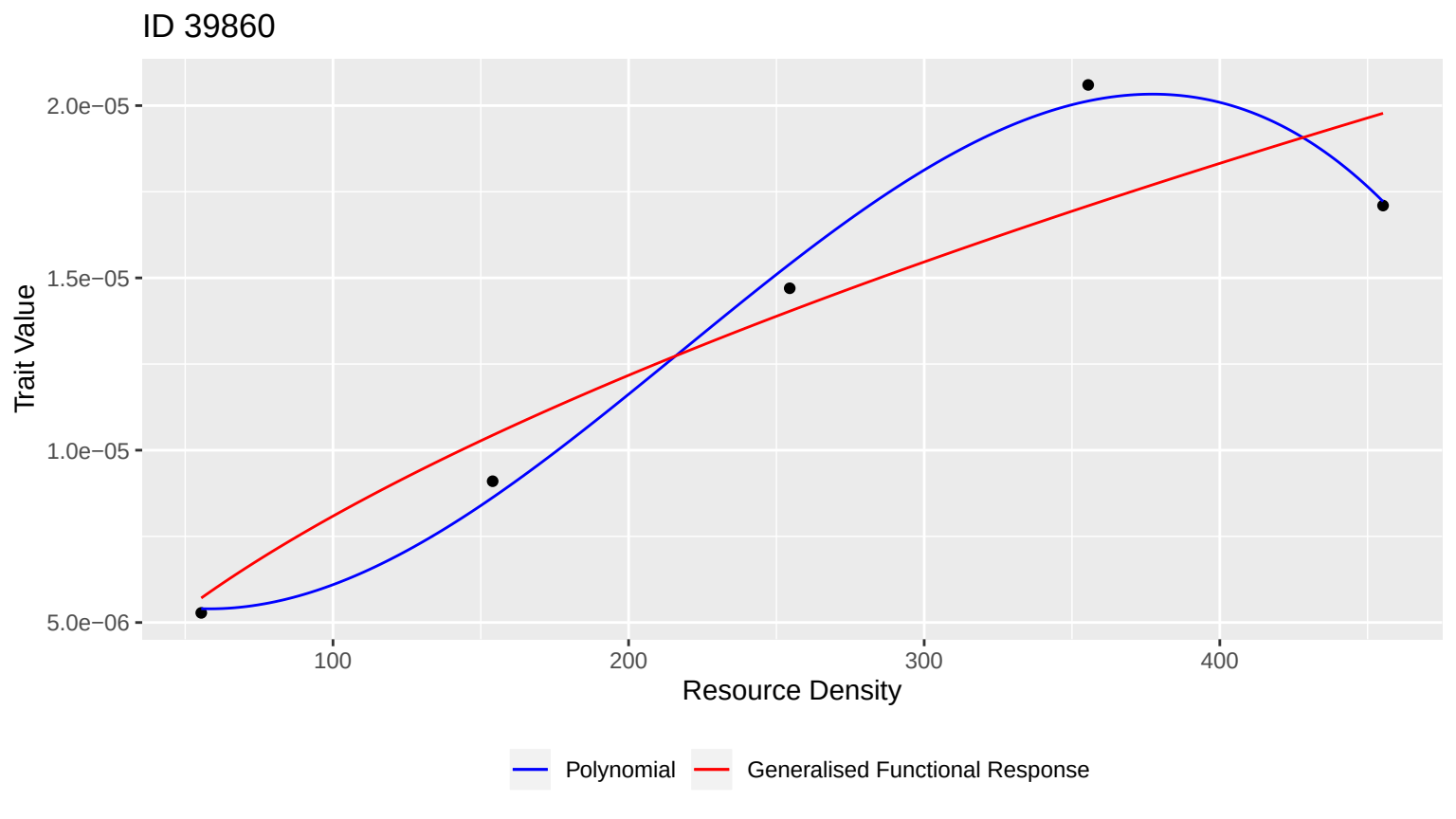
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39860
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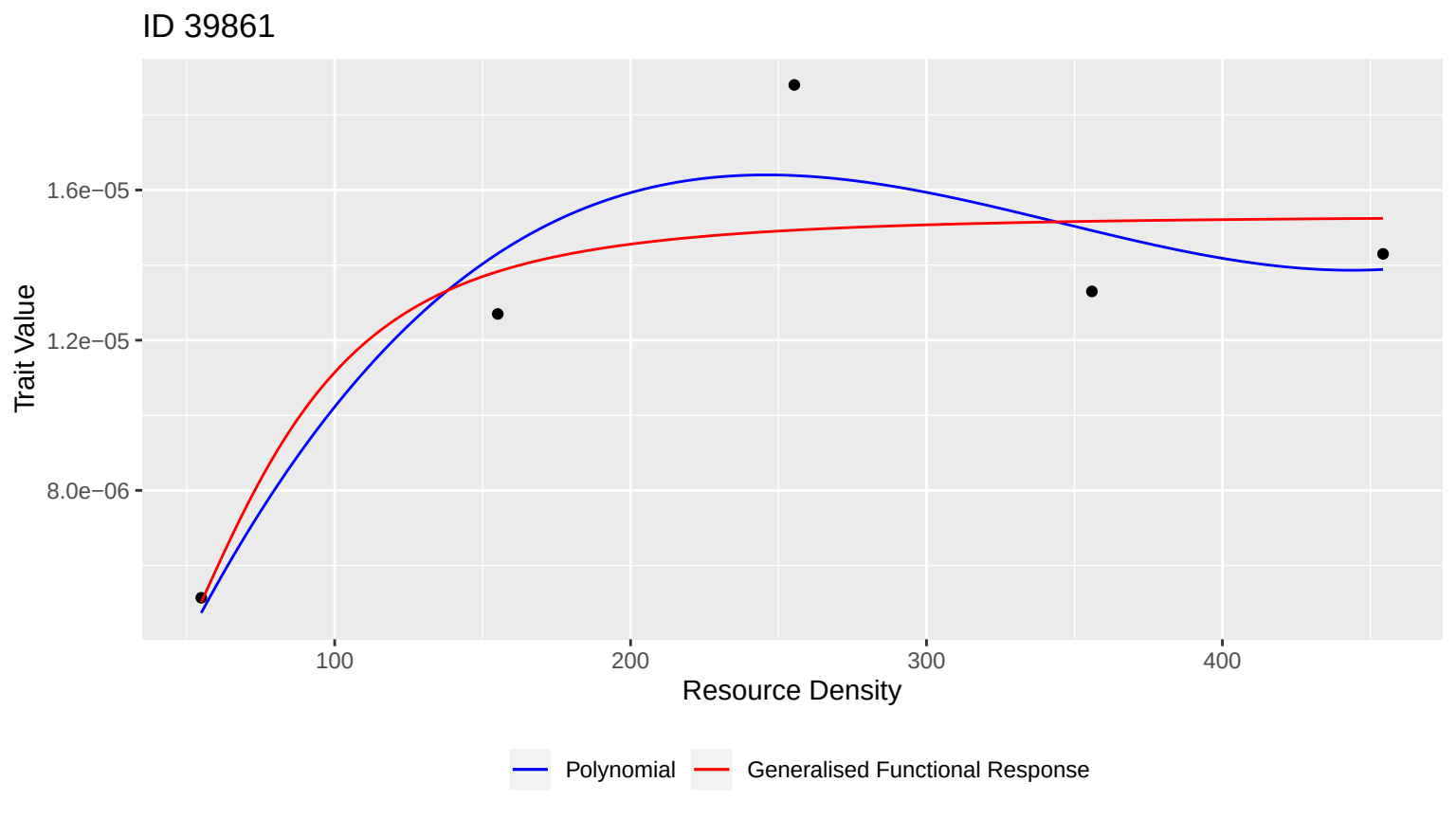
1.5e−05
1.0e−05
5.0e−06
Trait Value
100
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39861
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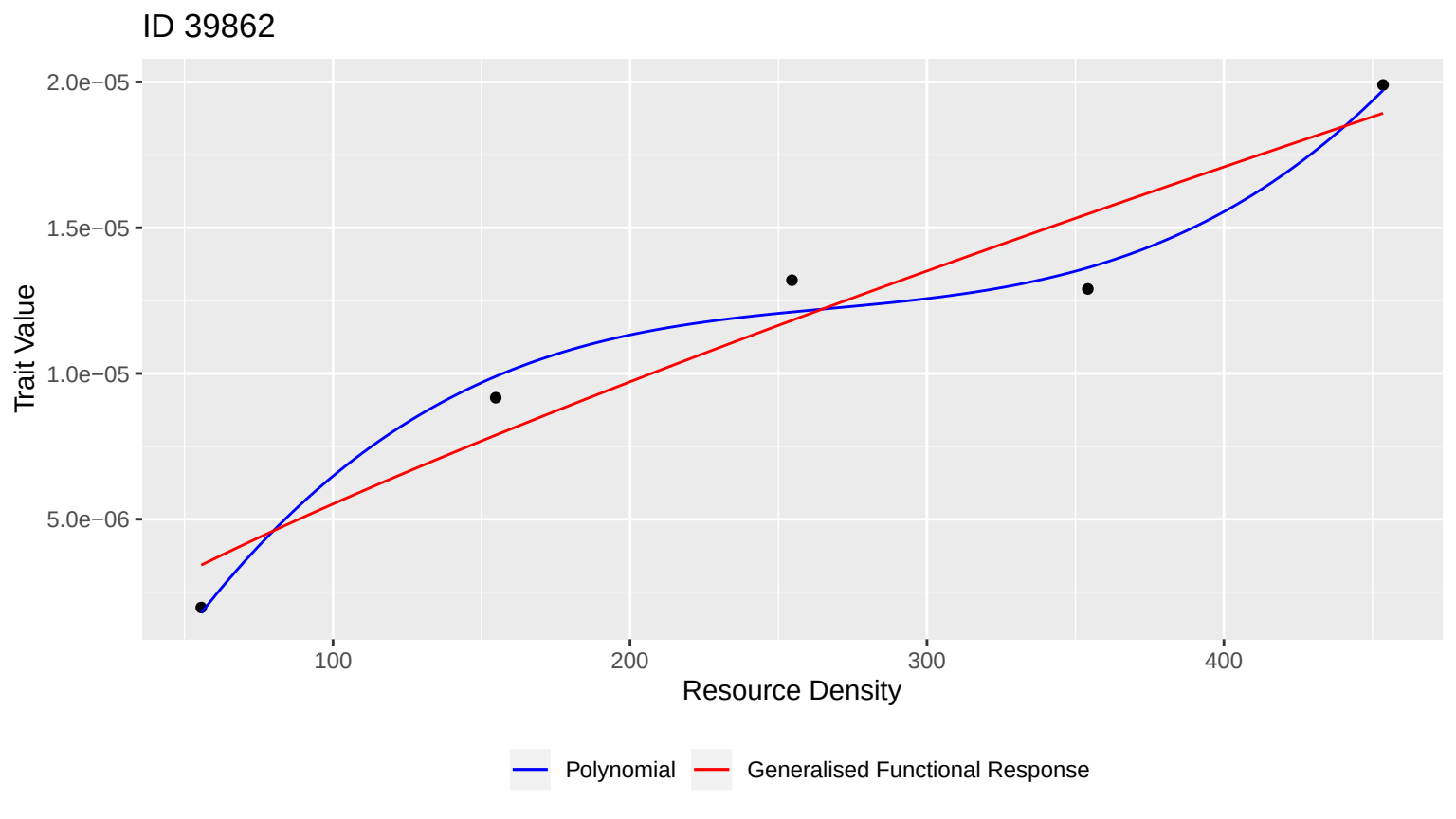
Trait Value
100
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39862
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5.0e−06
Trait Value
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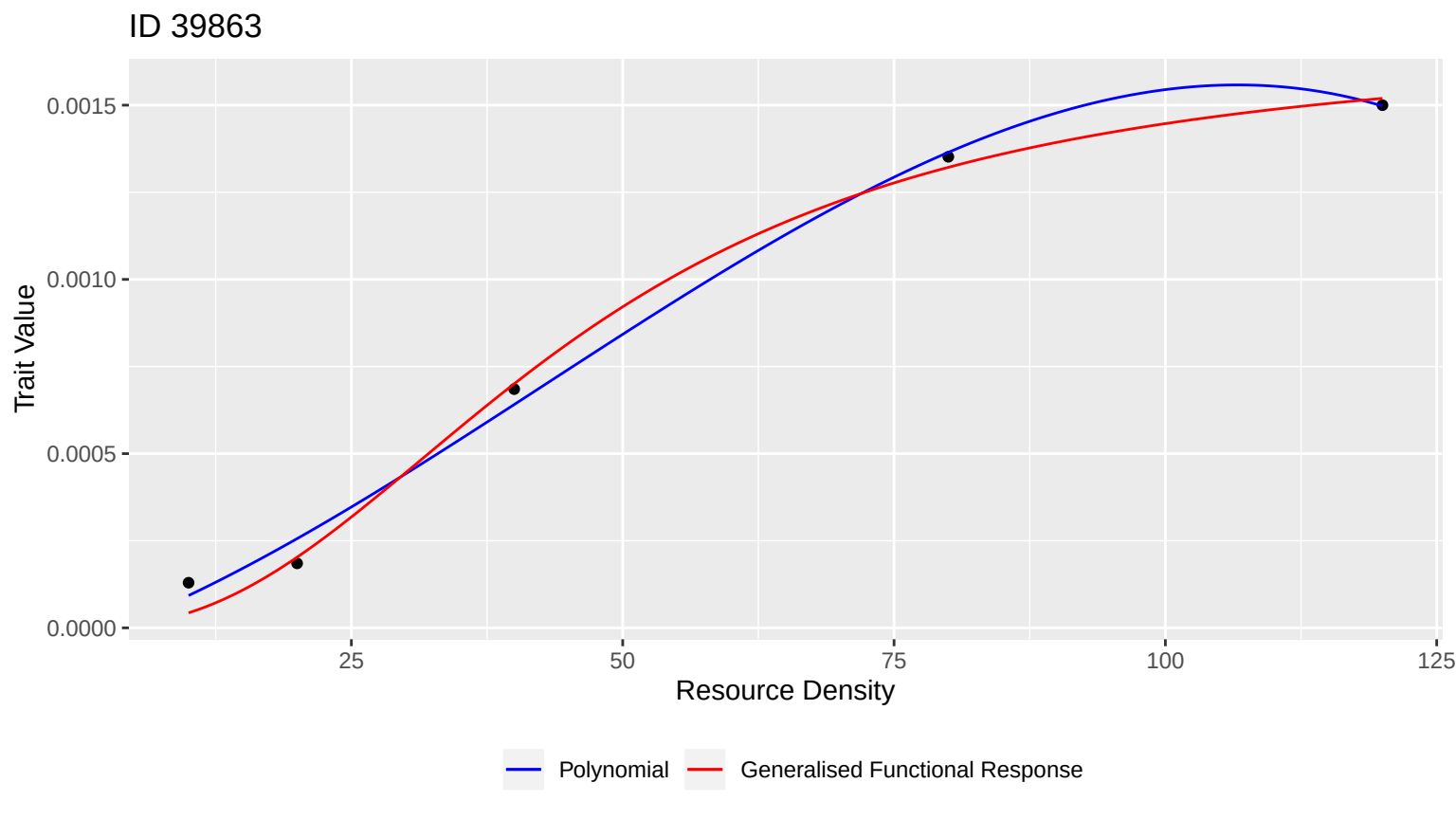
400
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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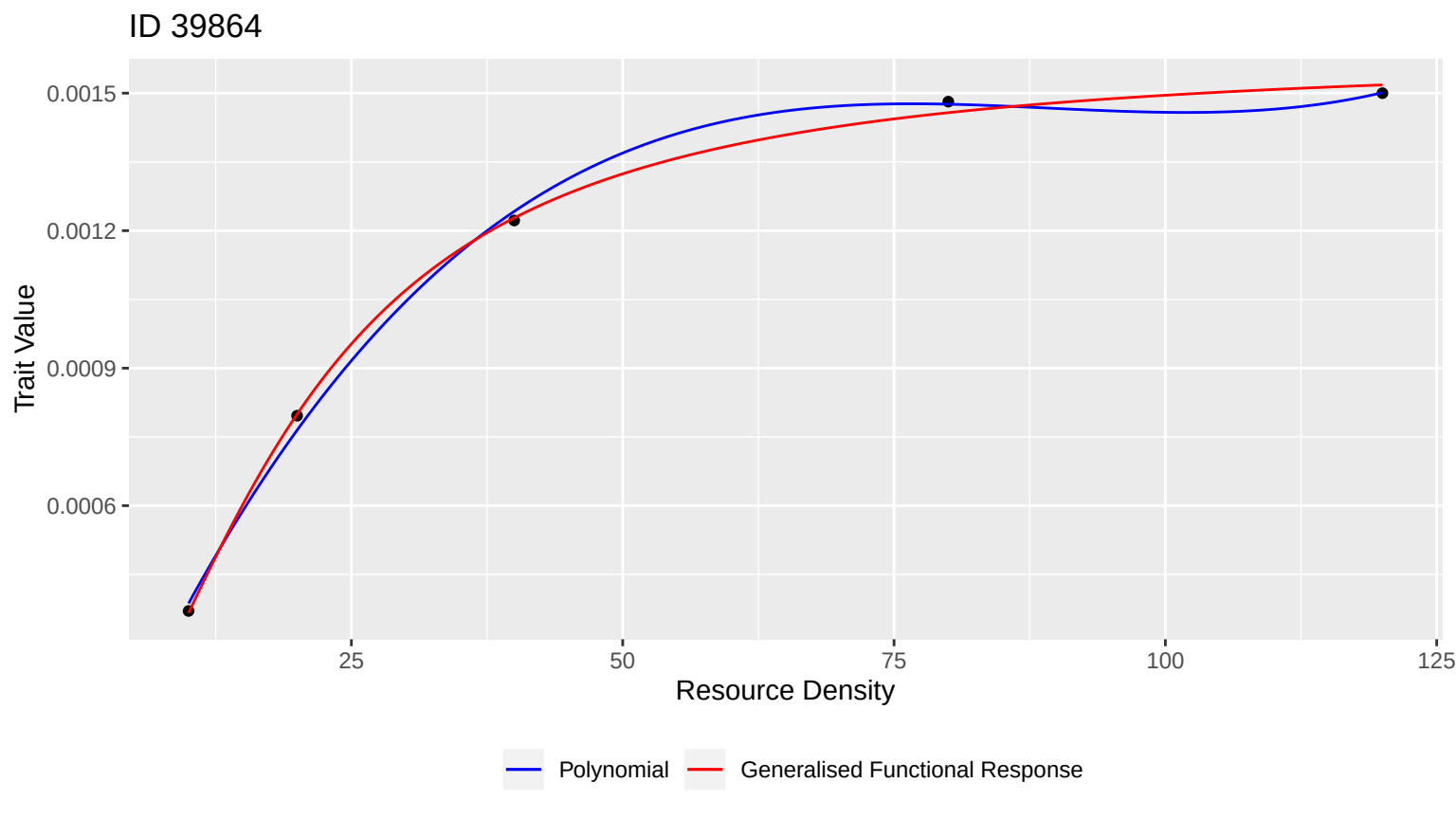
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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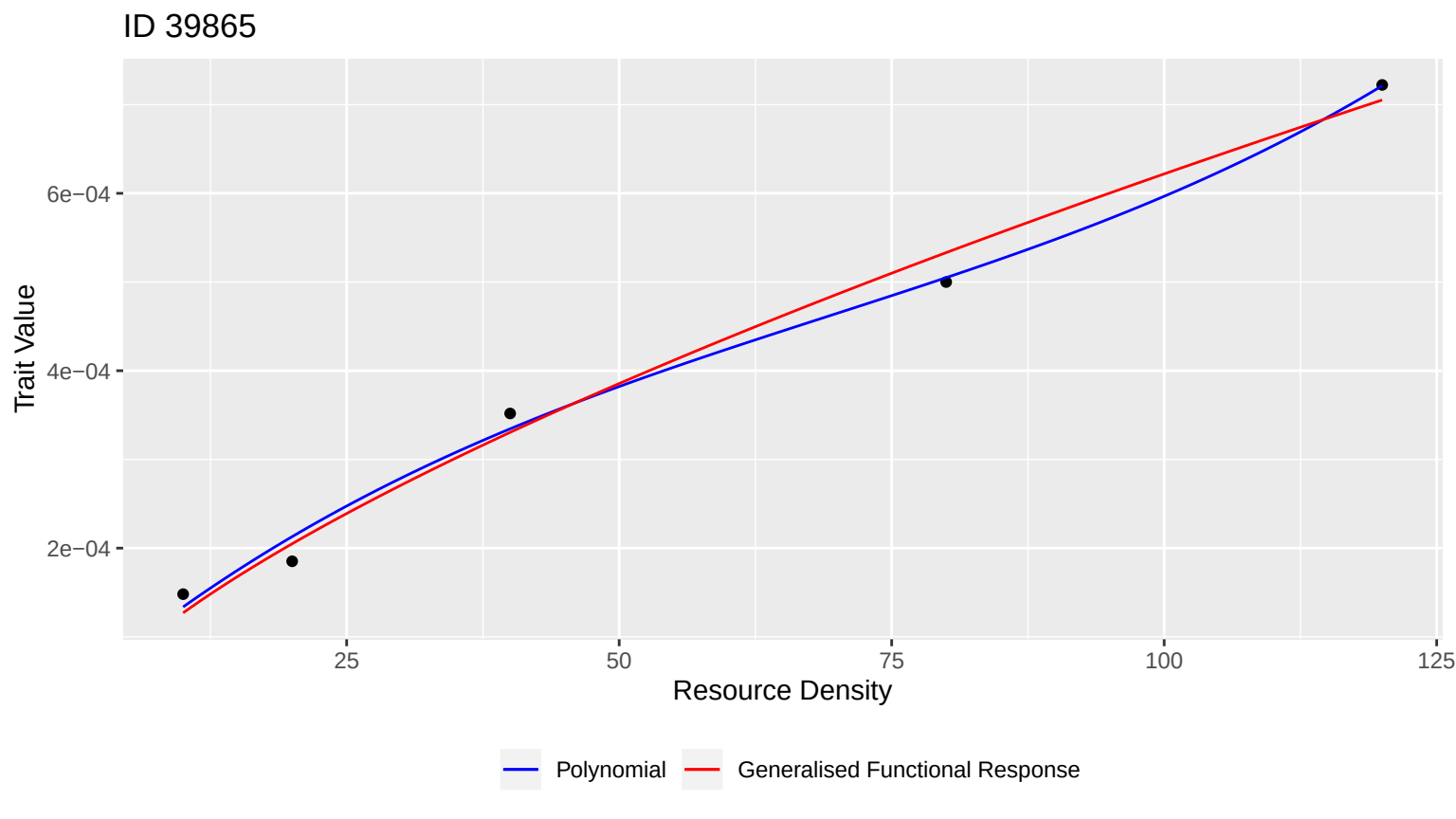
Resource Density
Polynomial
Generalised Functional Response


ID 39865
Trait Value
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4e−04
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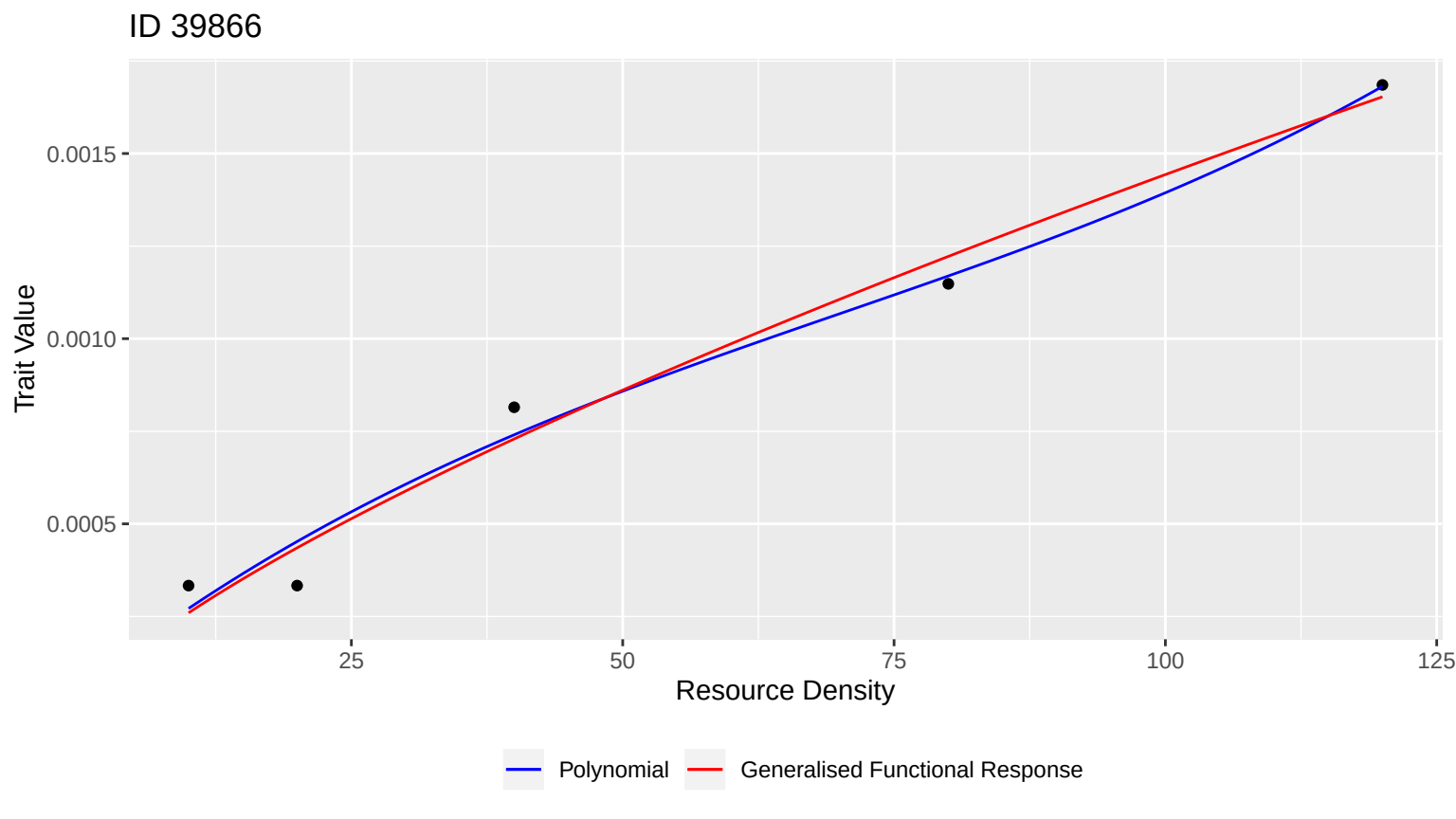
75
100
125
Resource Density
Polynomial
Generalised Functional Response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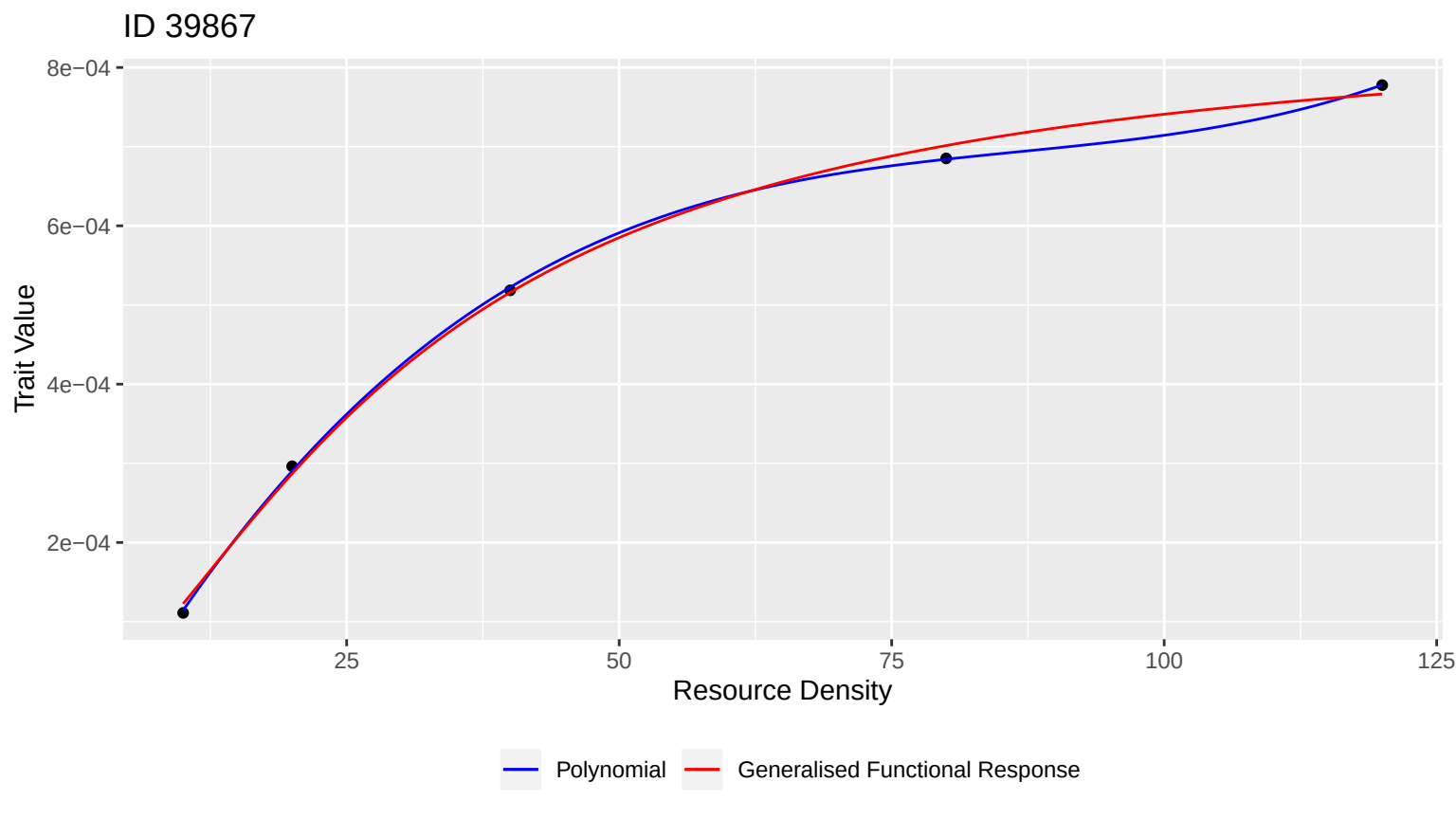
100
125
Resource Density
Polynomial
Generalised Functional Response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4e−04
2e−04
Trait Value
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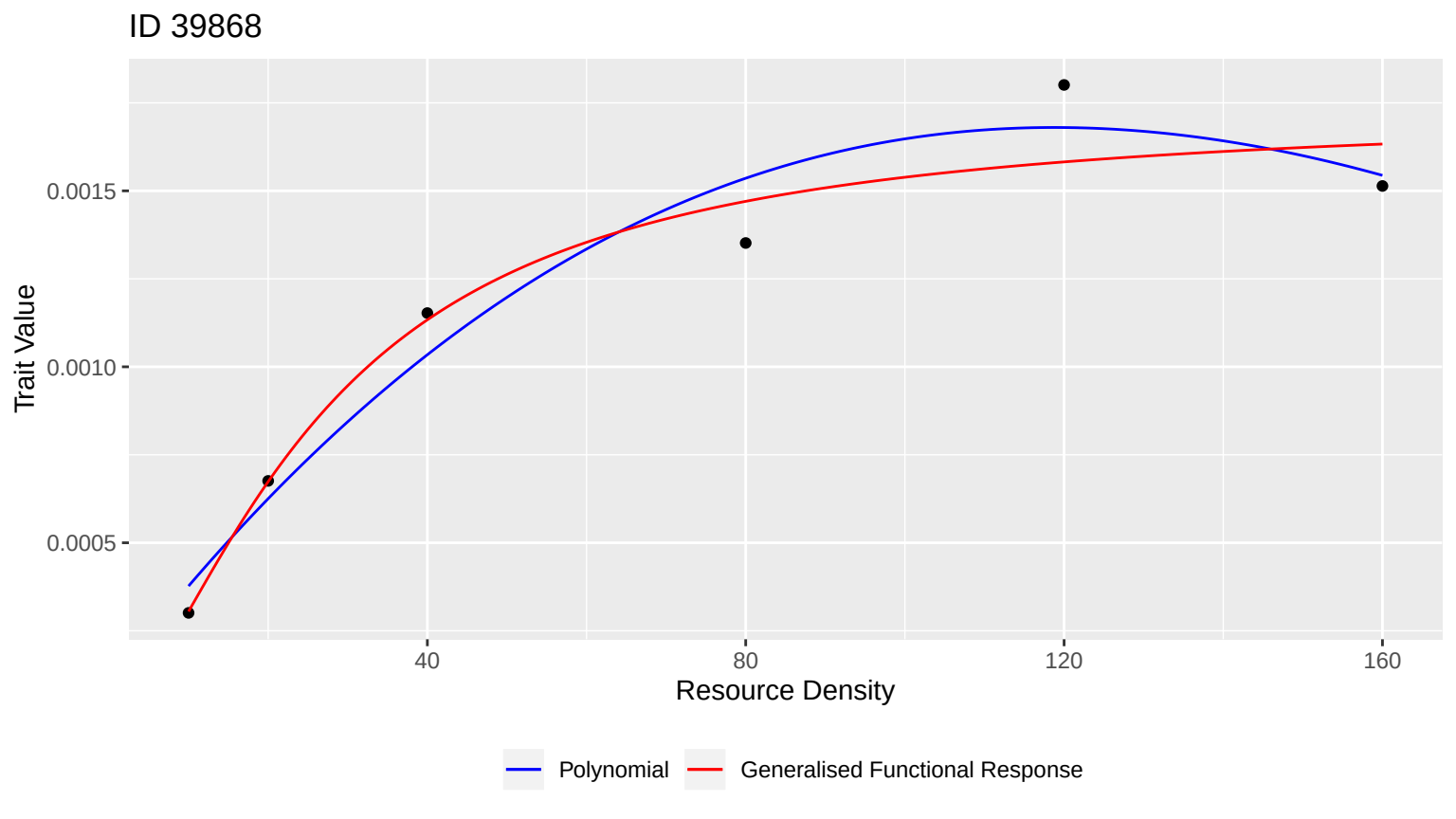
125
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.0005
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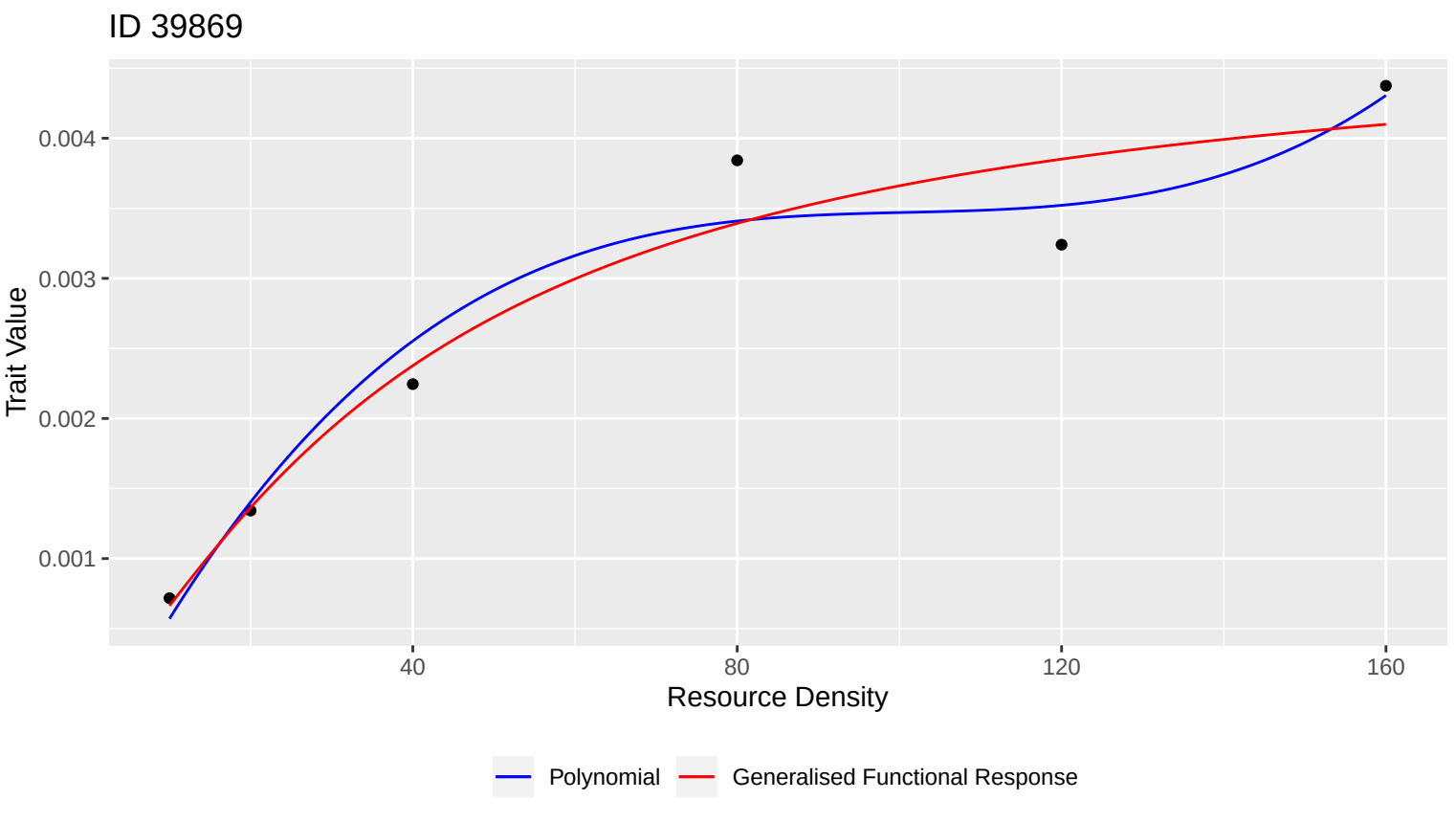
160
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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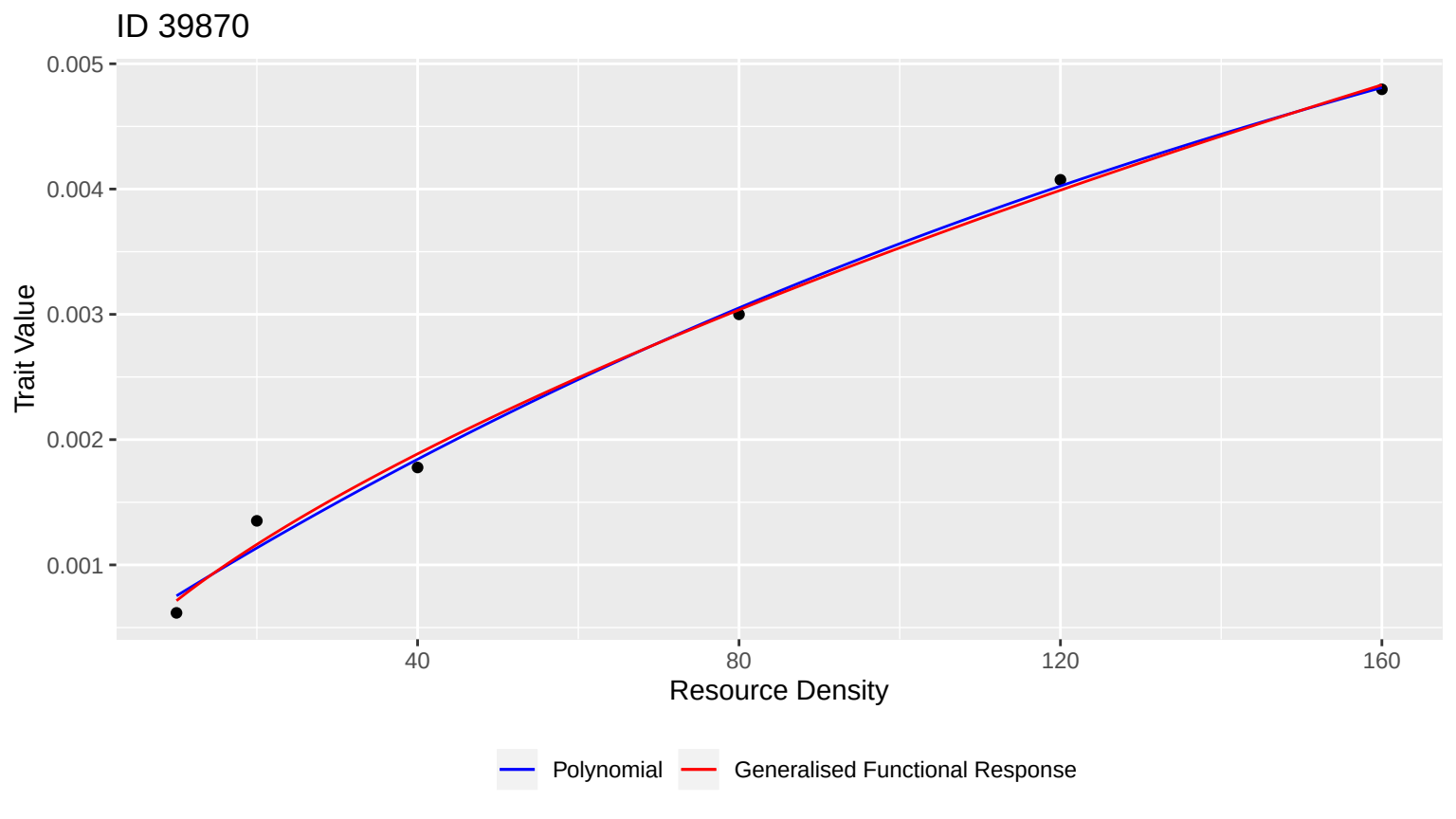
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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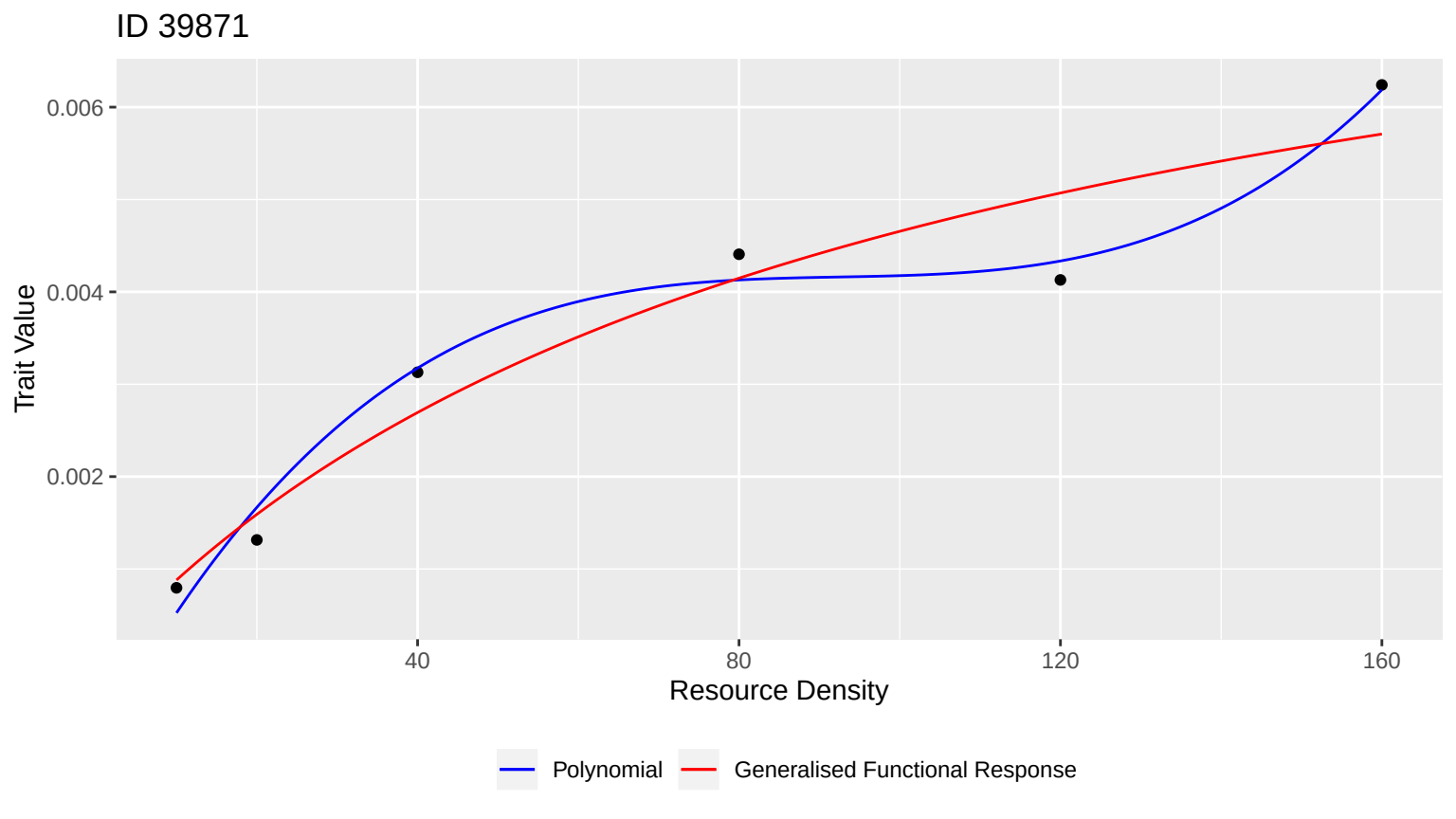
160
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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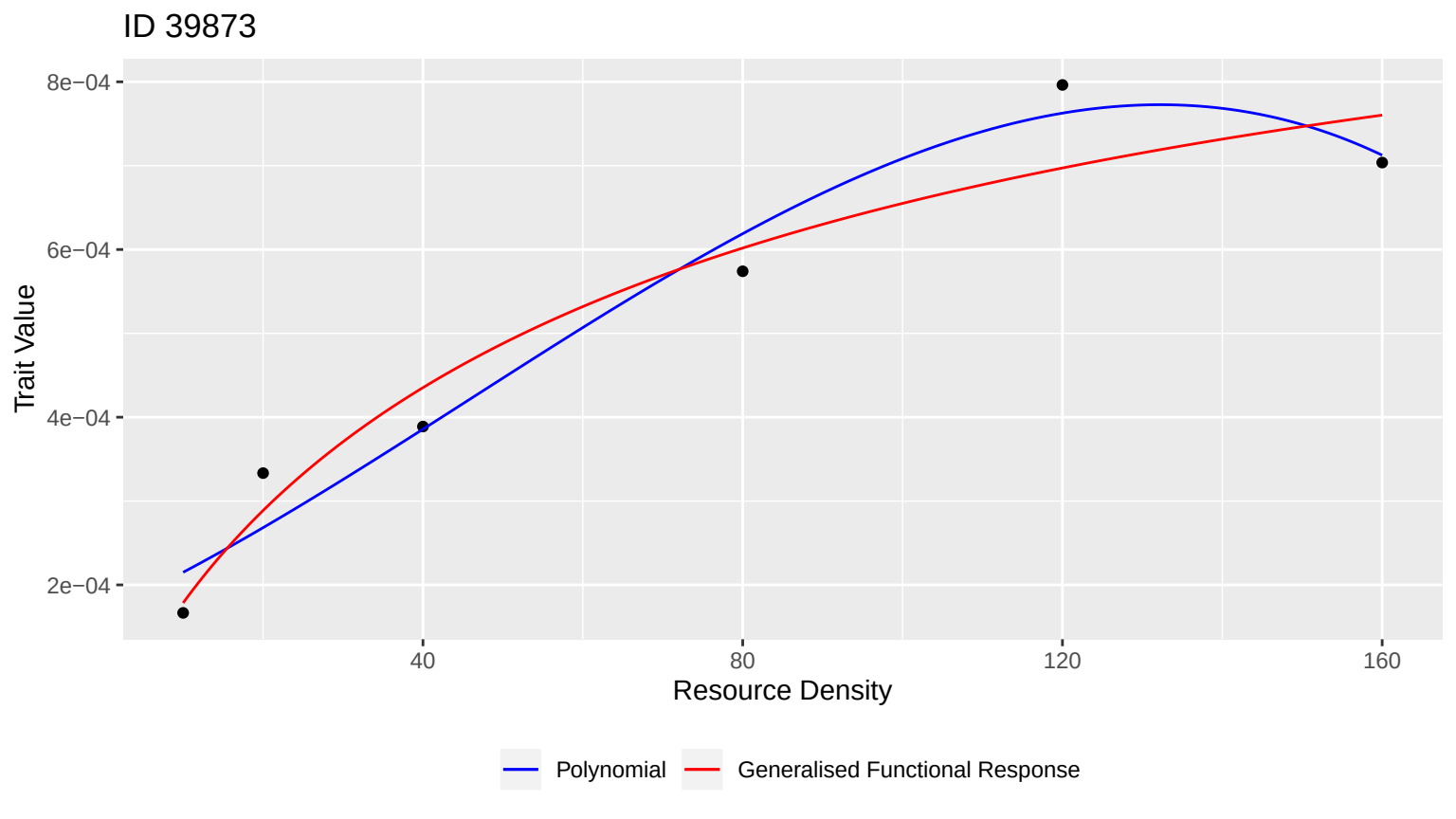
120
160
Resource Density
Polynomial
Generalised Functional Response


ID 39873
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2e−04
Trait Value
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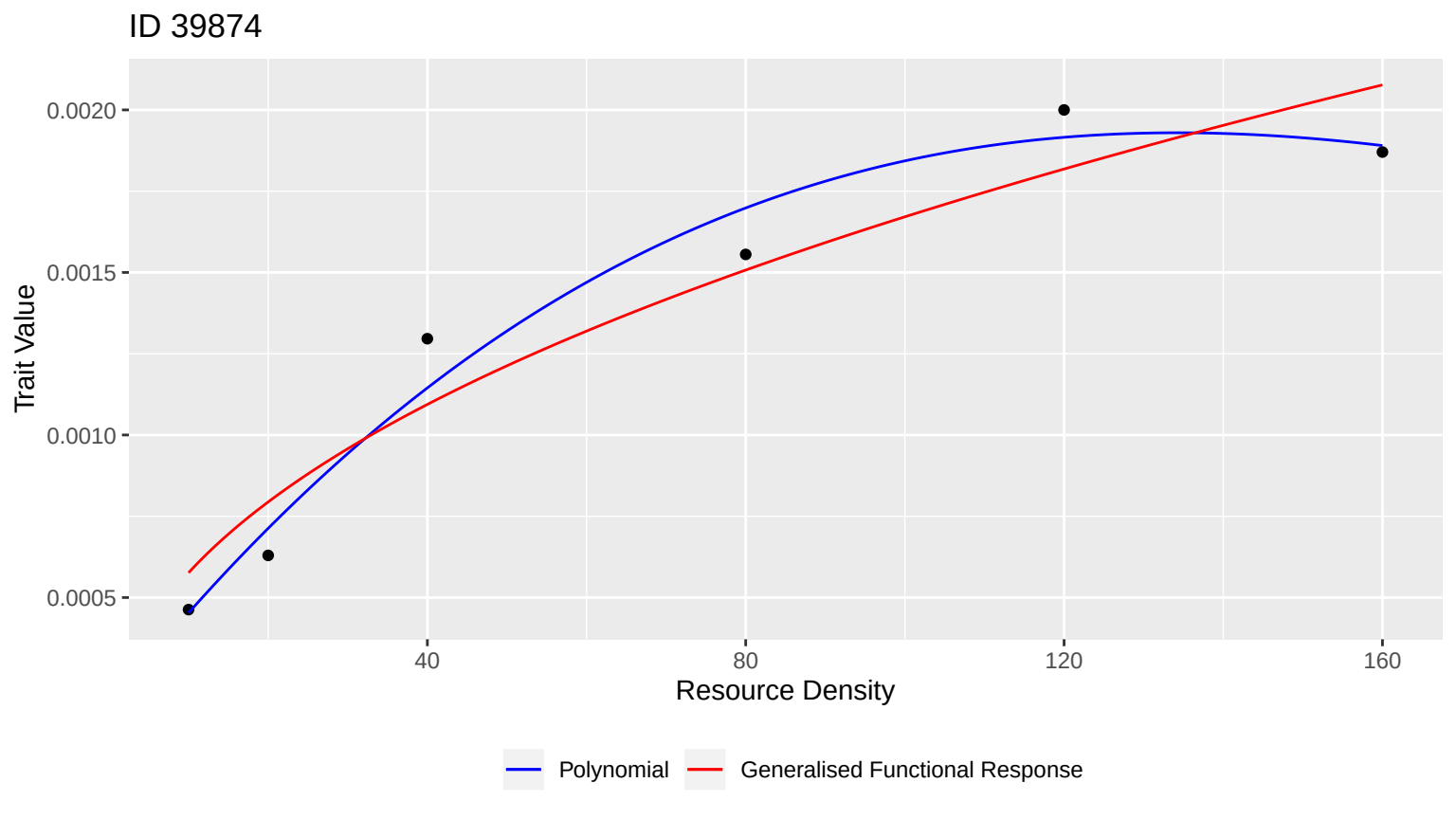
80
120
160
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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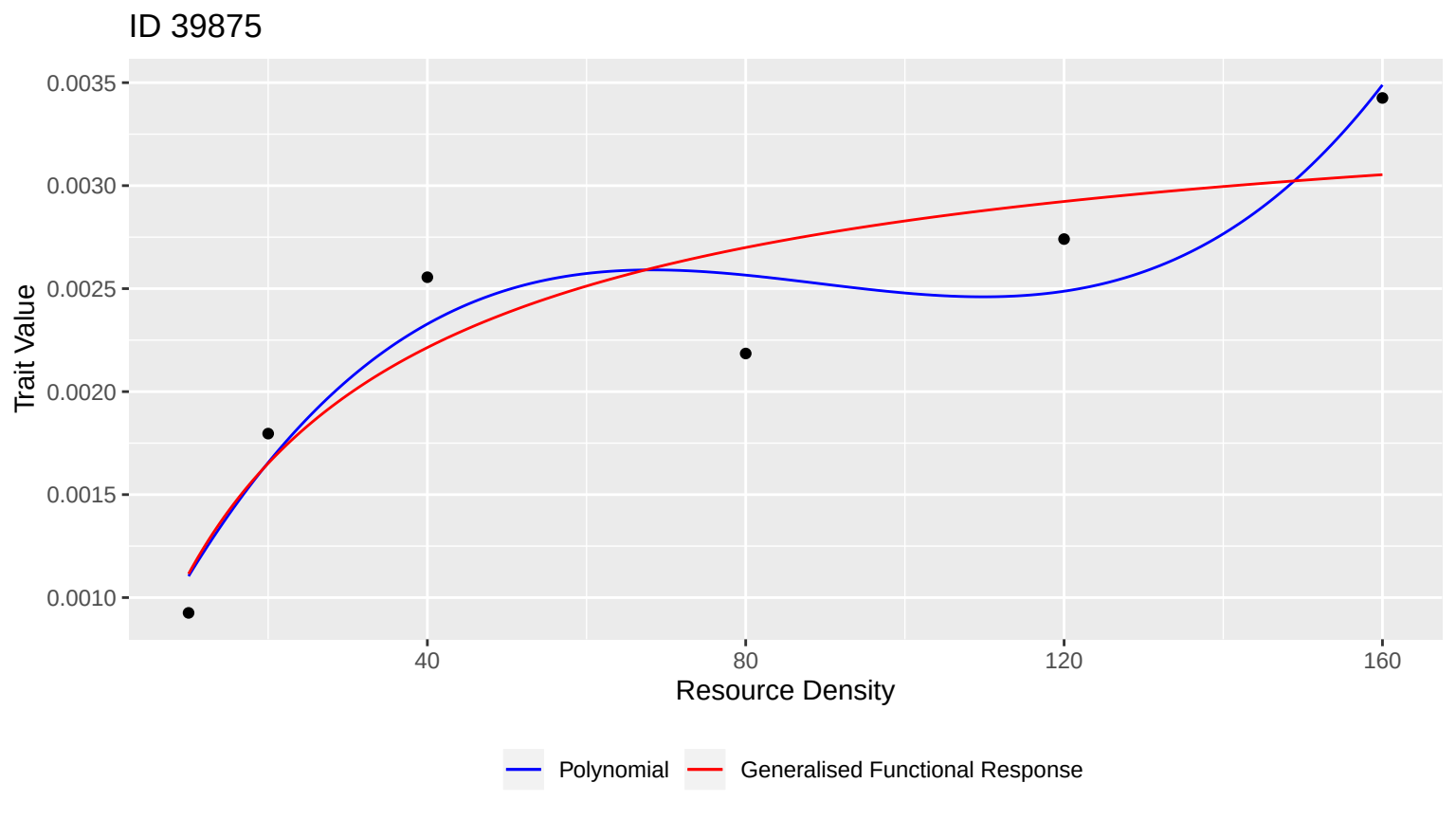
120
160
Resource Density
Polynomial
Generalised Functional Response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0.0020
0.0015
0.0010
Trait Value
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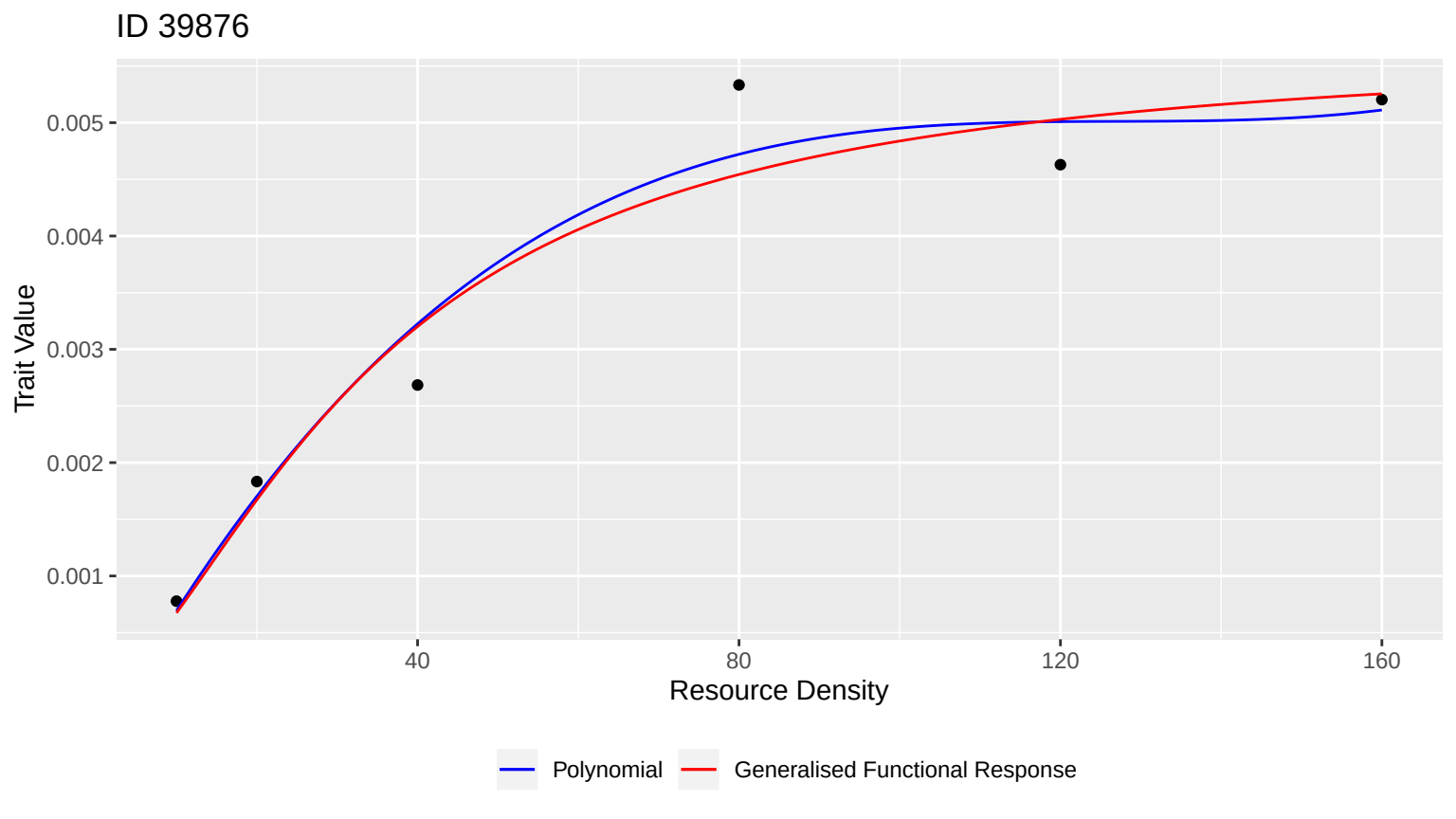
120
160
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.003
0.002
0.001
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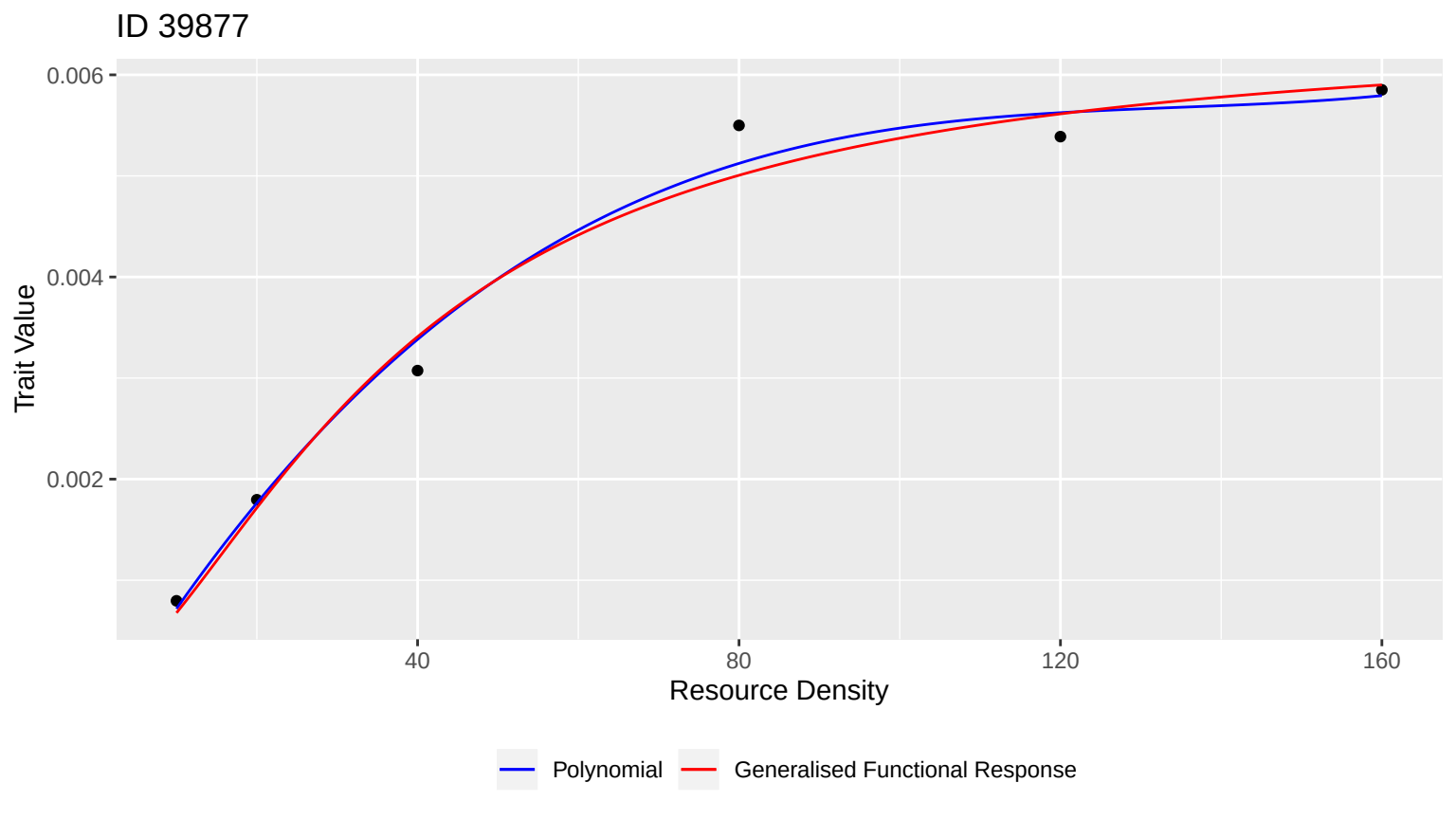
80
120
160
Resource Density
Polynomial
Generalised Functional Response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0.002
Trait Value
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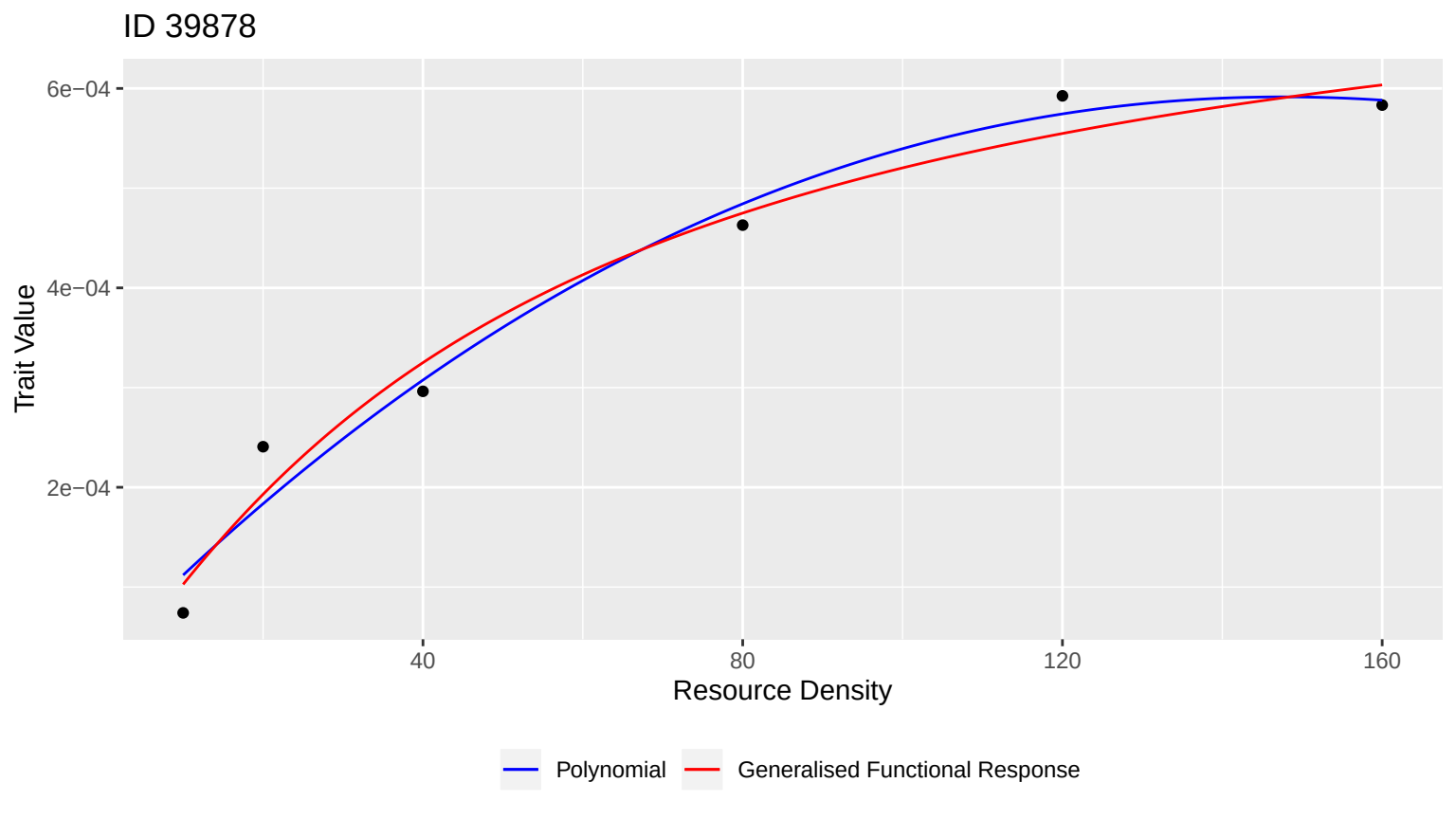
120
160
Resource Density
Polynomial
Generalised Functional Response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4e−04
2e−04
Trait Value
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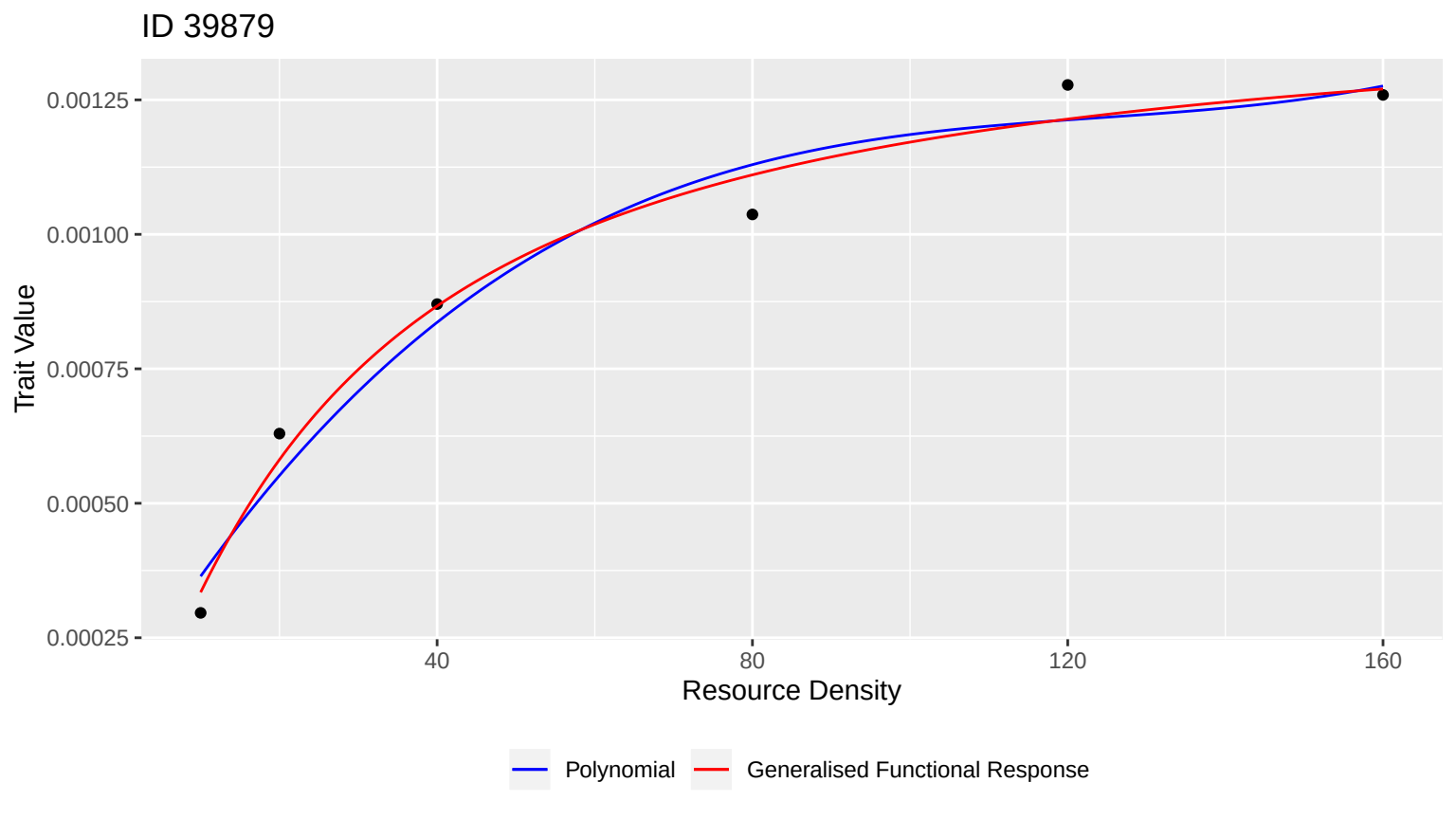
80
120
160
Resource Density
Polynomial
Generalised Functional Response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0.00050
0.00025
Trait Value
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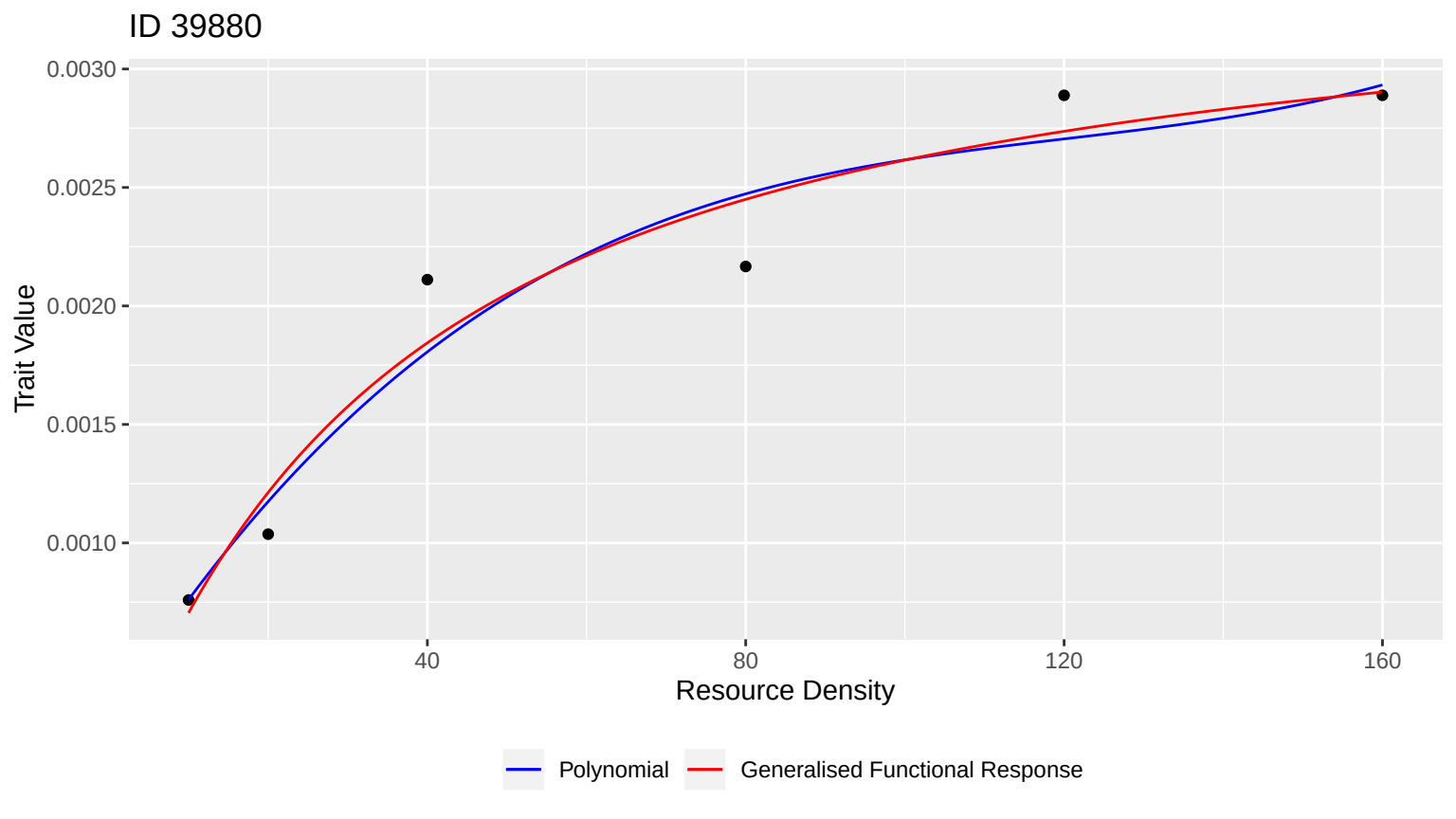
120
160
Resource Density
Polynomial
Generalised Functional Response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0.0020
0.0015
0.0010
Trait Value
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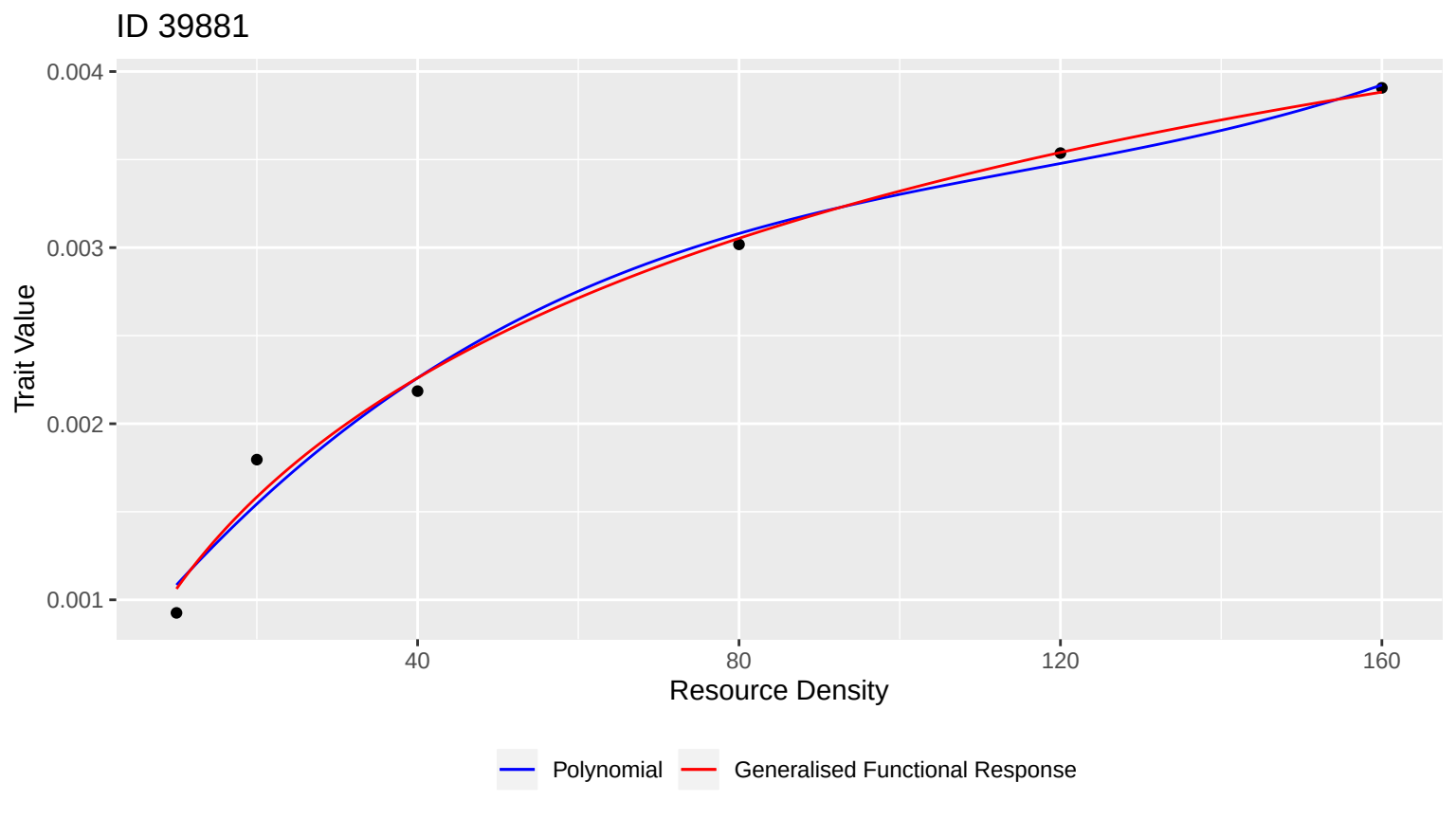
80
120
160
Resource Density
Polynomial
Generalised Functional Response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0.001
Trait Value
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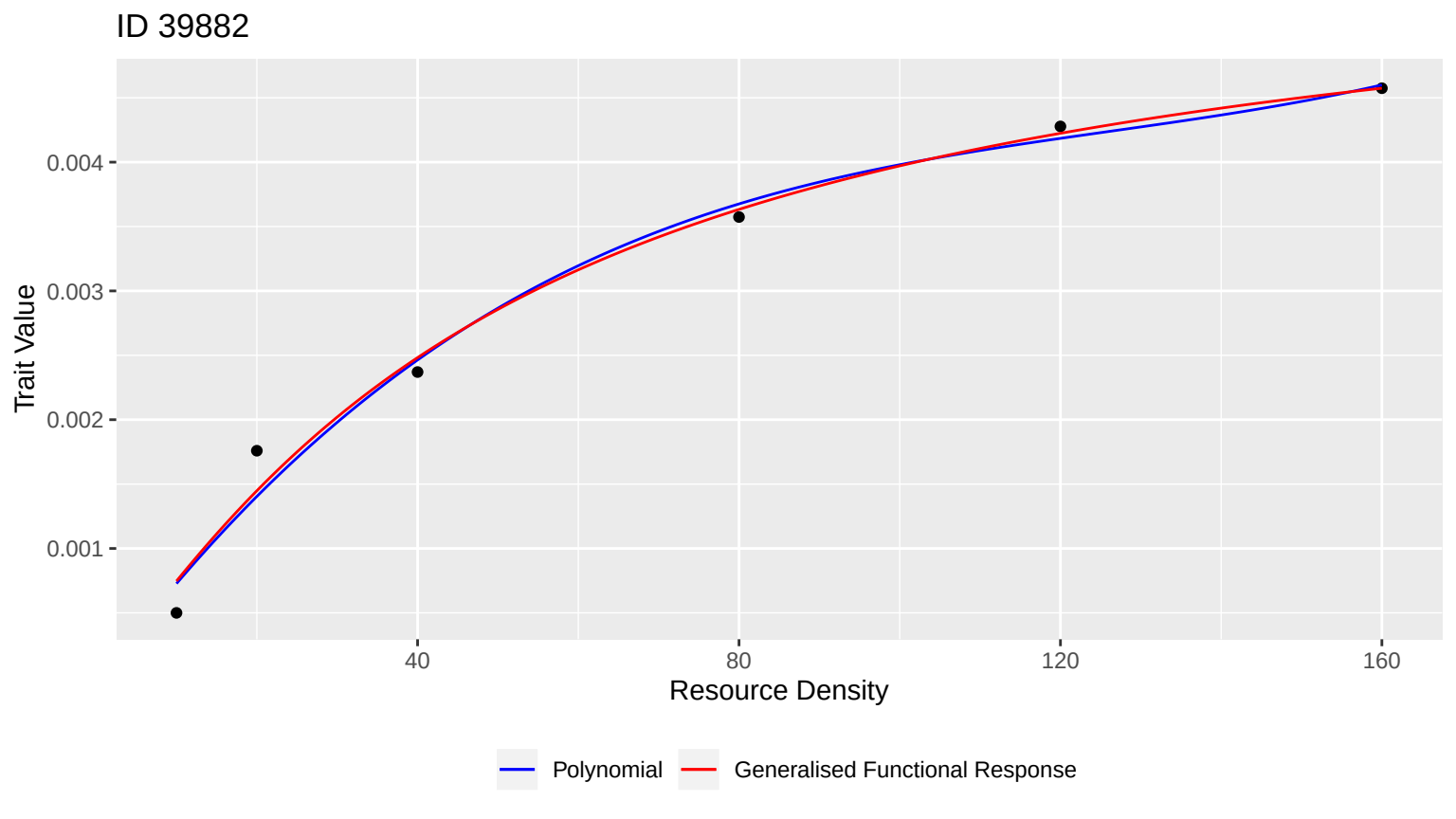
120
160
Resource Density
Polynomial
Generalised Functional Response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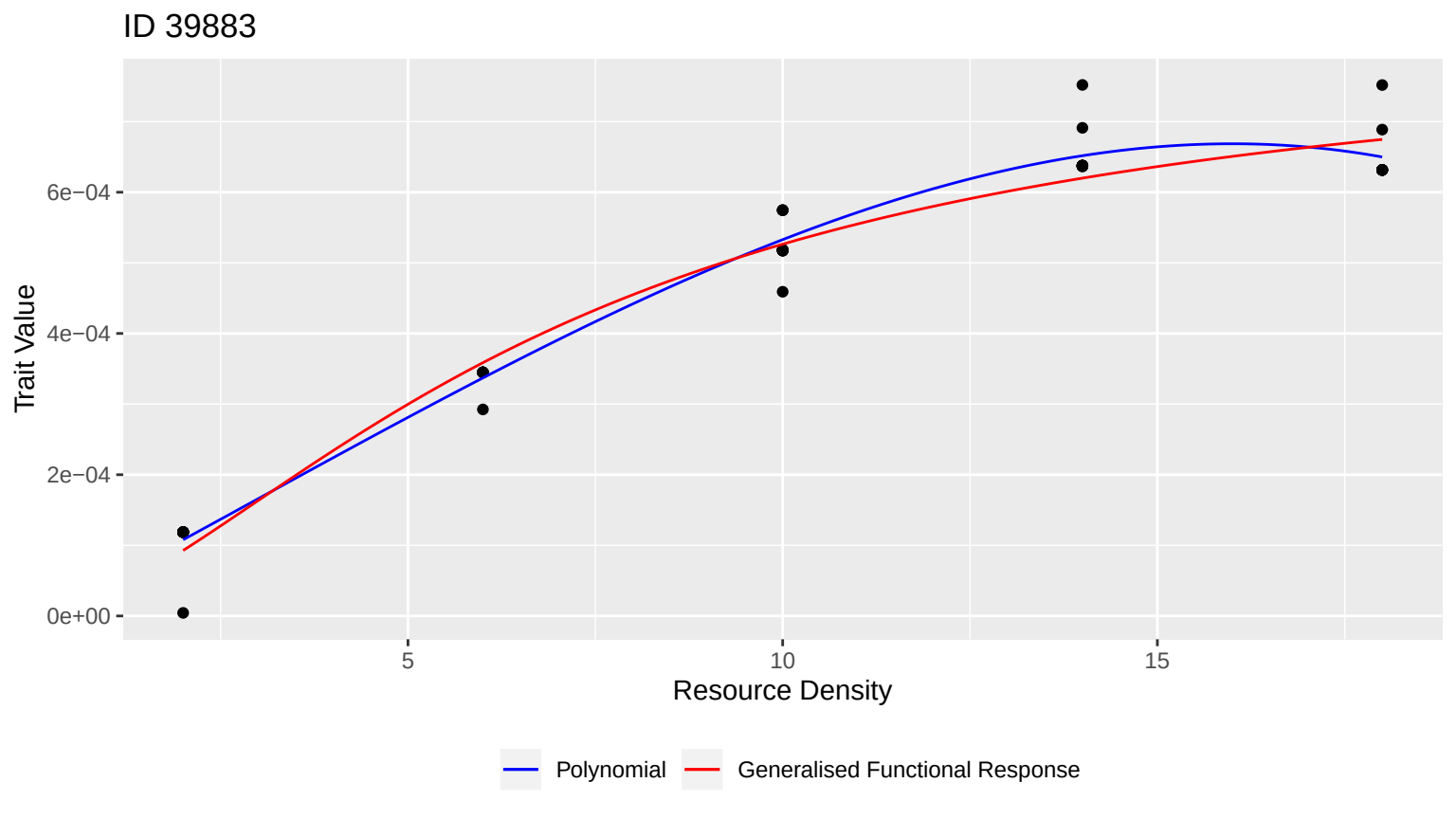
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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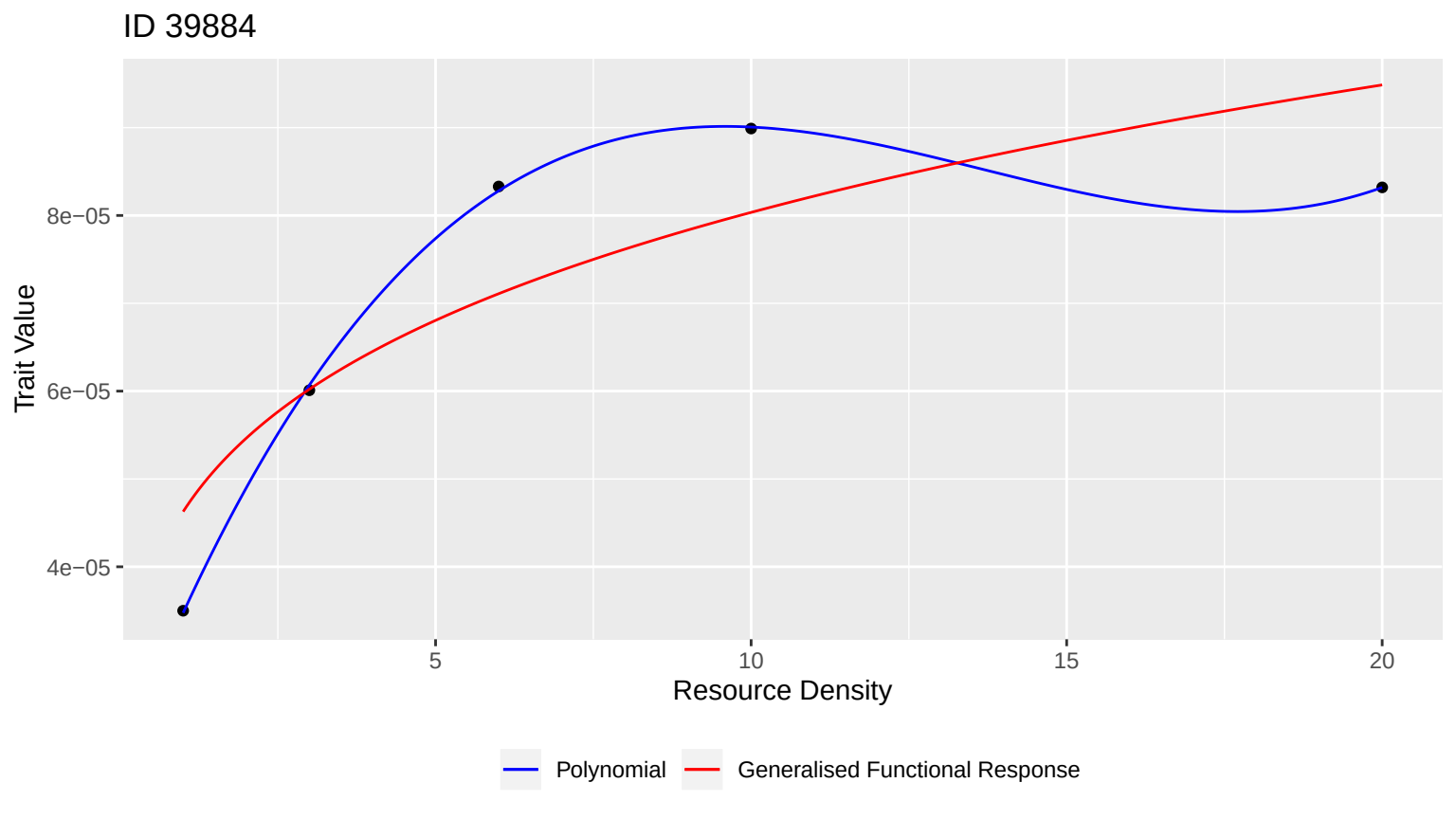
0e+00
5
10
15
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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4e−05
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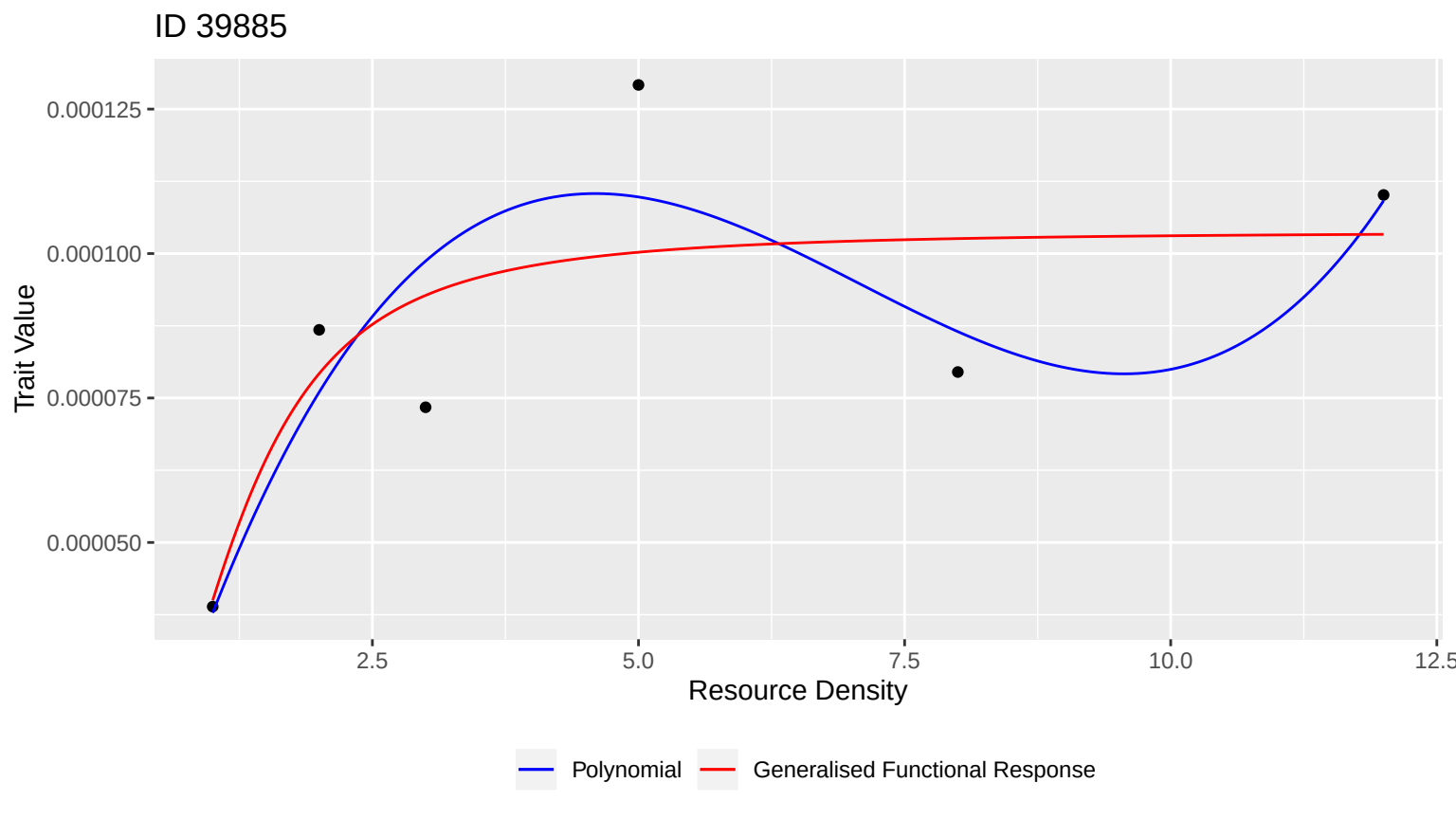
10
15
20
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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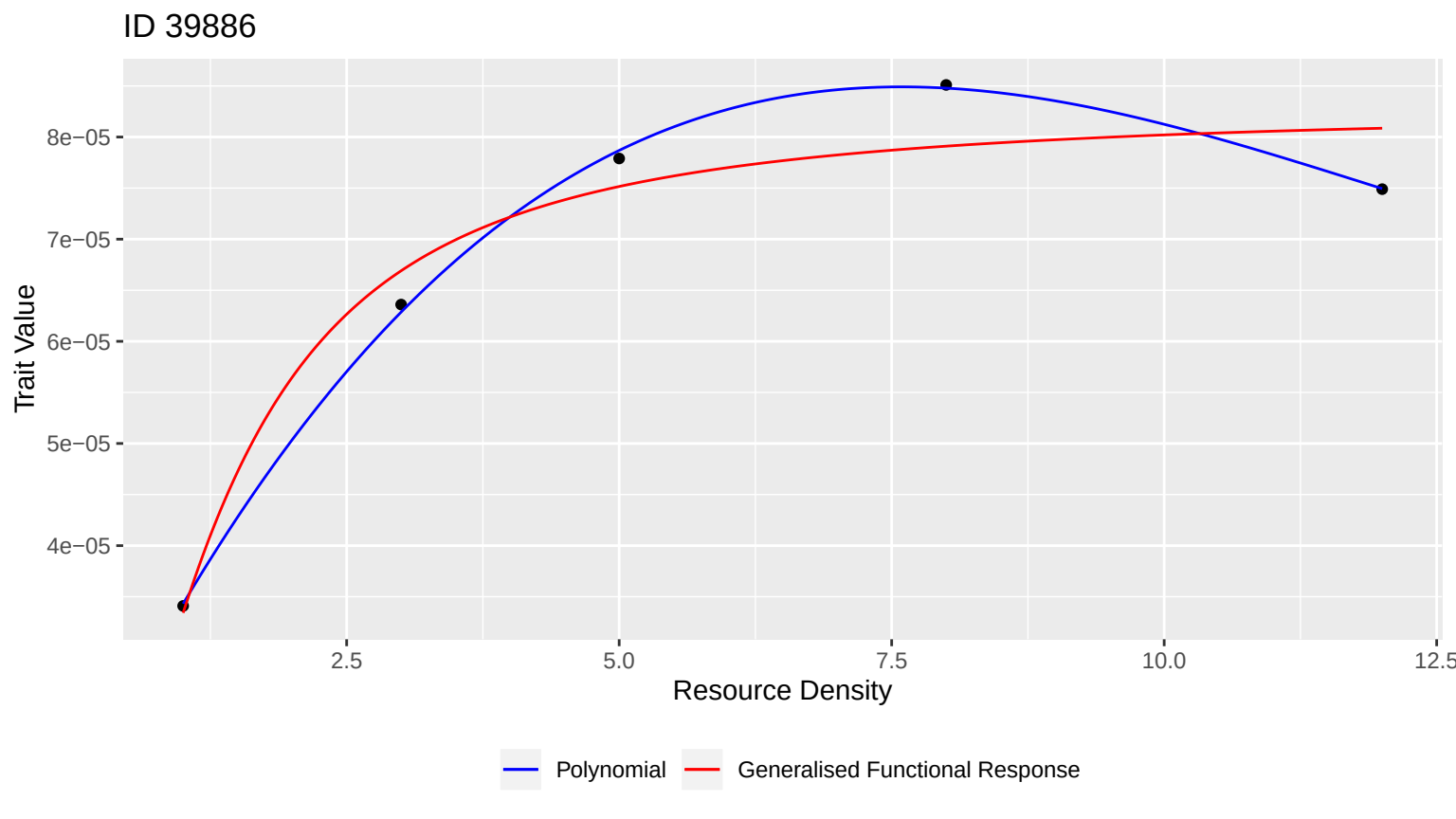
7.5
10.0
12.5
Resource Density
Polynomial
Generalised Functional Response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7.5
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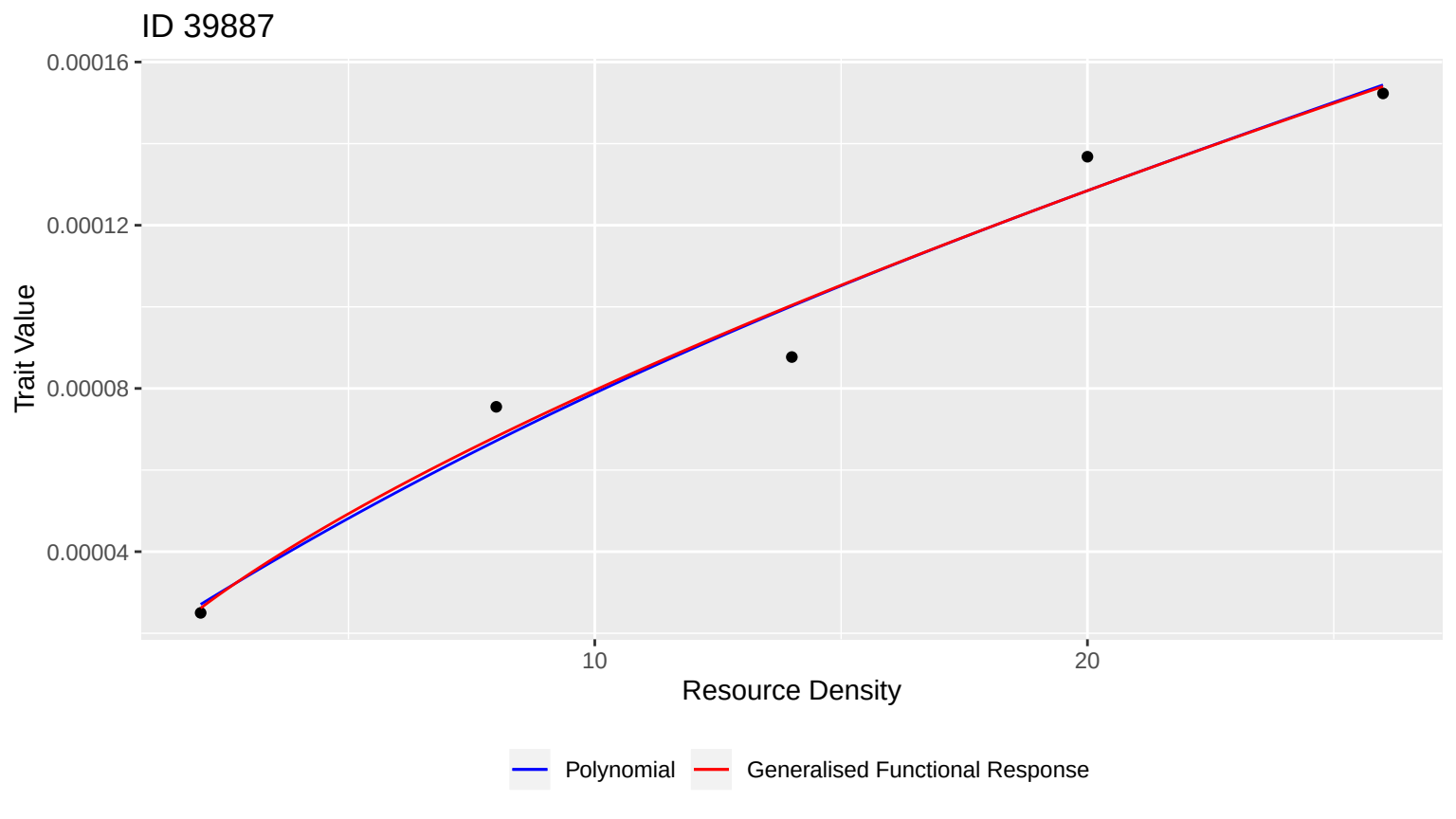
12.5
Resource Density
Polynomial
Generalised Functional Response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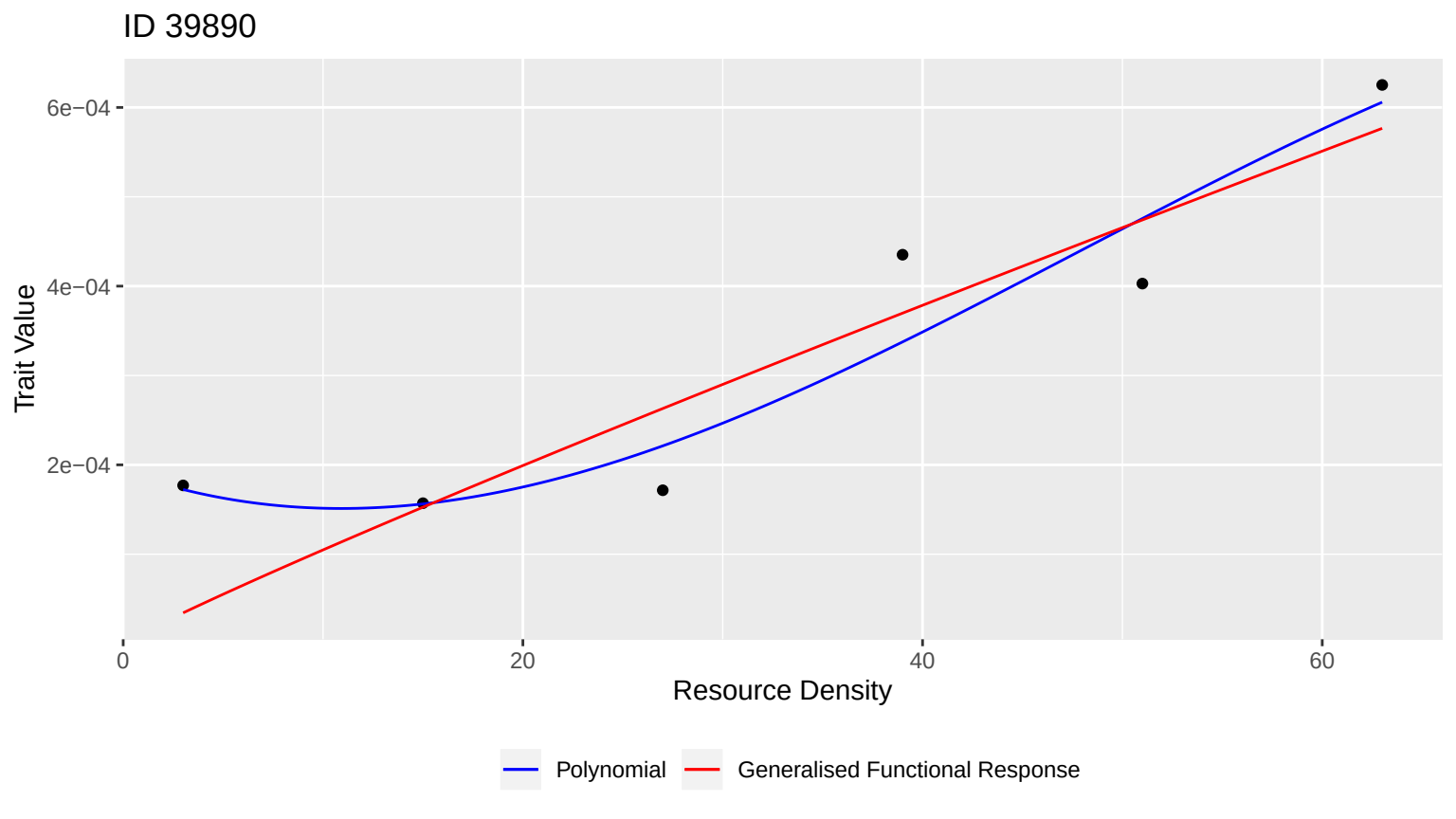
Resource Density
Polynomial
Generalised Functional Response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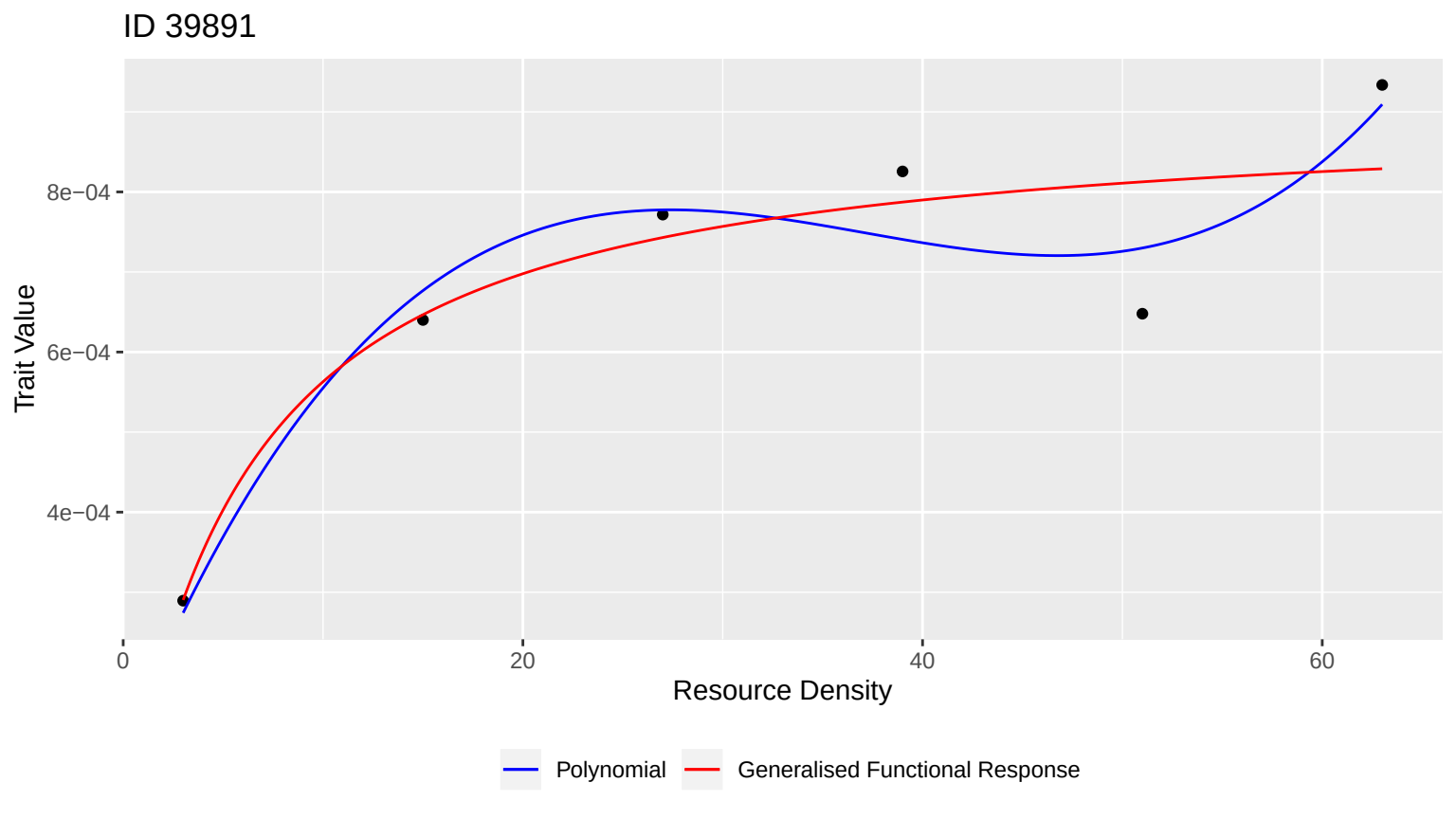
Resource Density
Polynomial
Generalised Functional Response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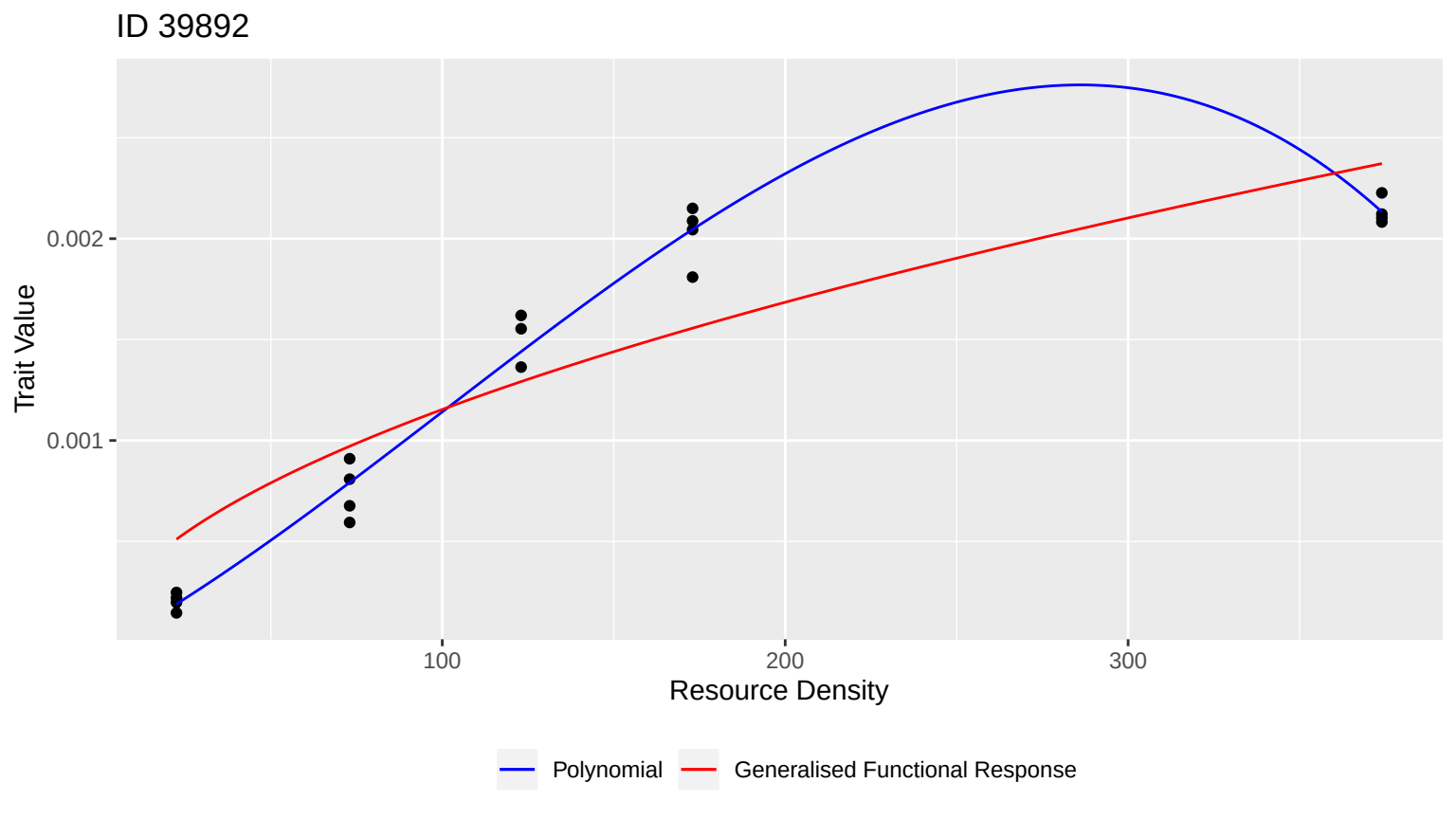
Resource Density
Polynomial
Generalised Functional Response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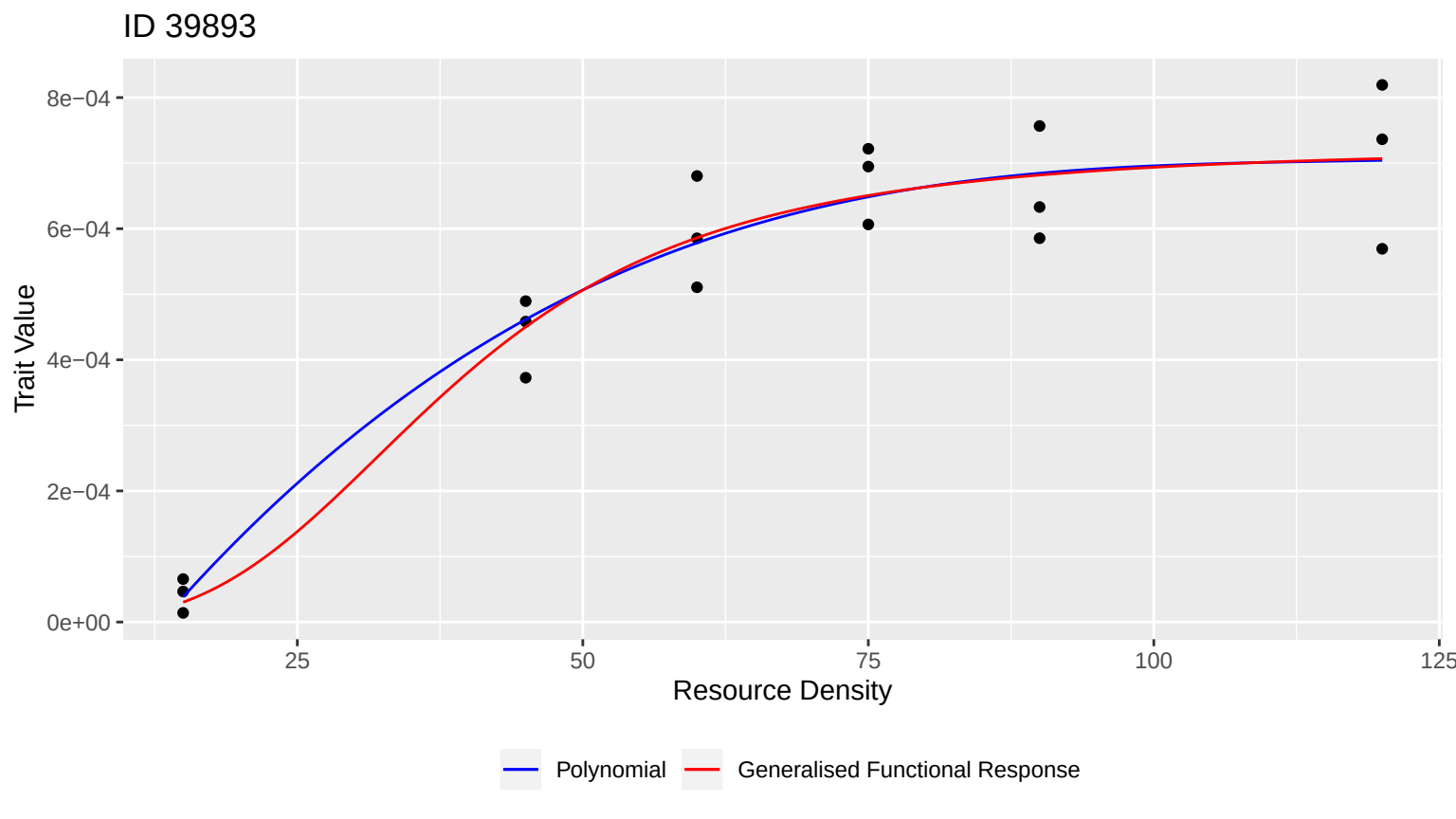
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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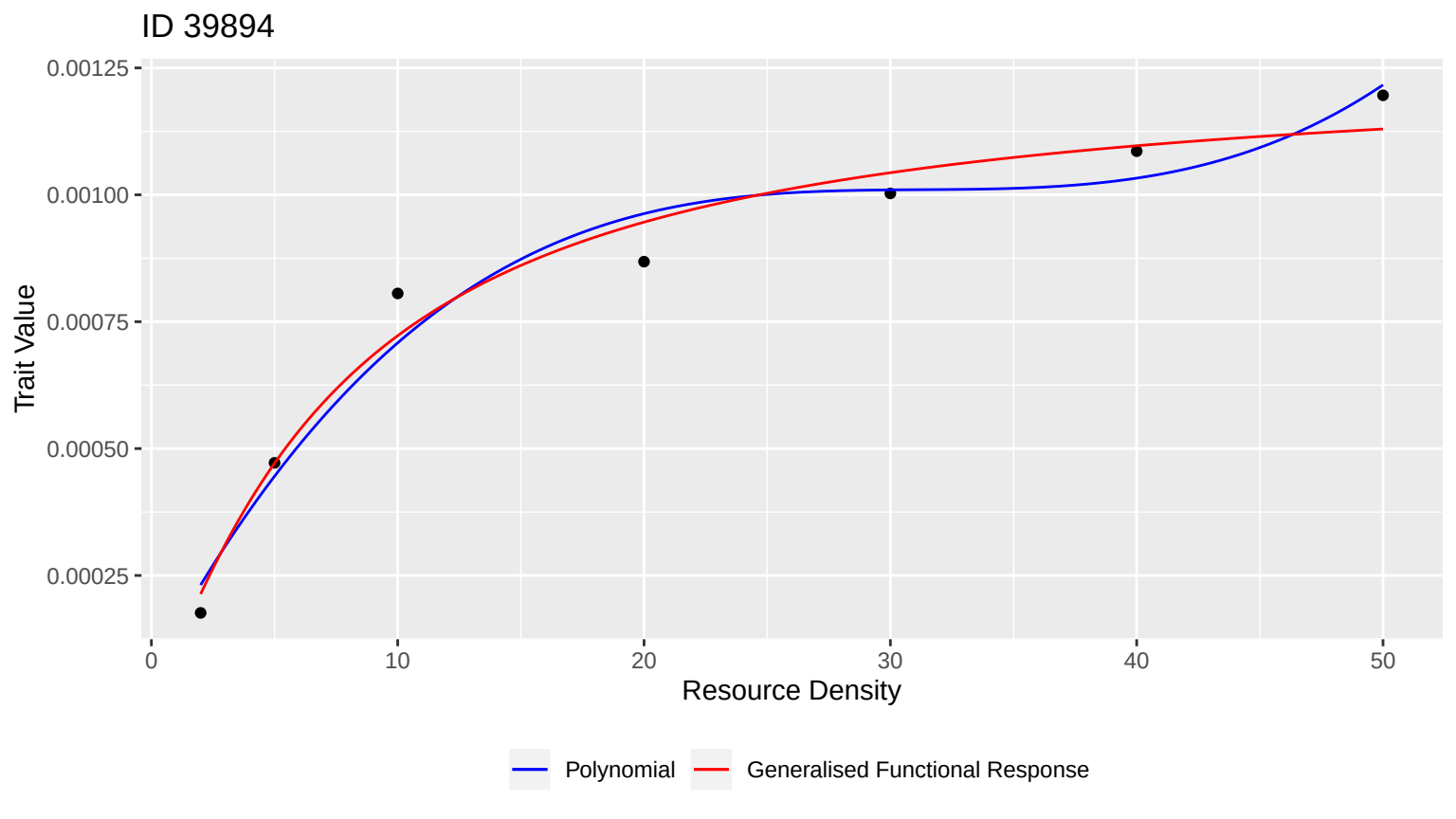
75
100
125
Resource Density
Polynomial
Generalised Functional Response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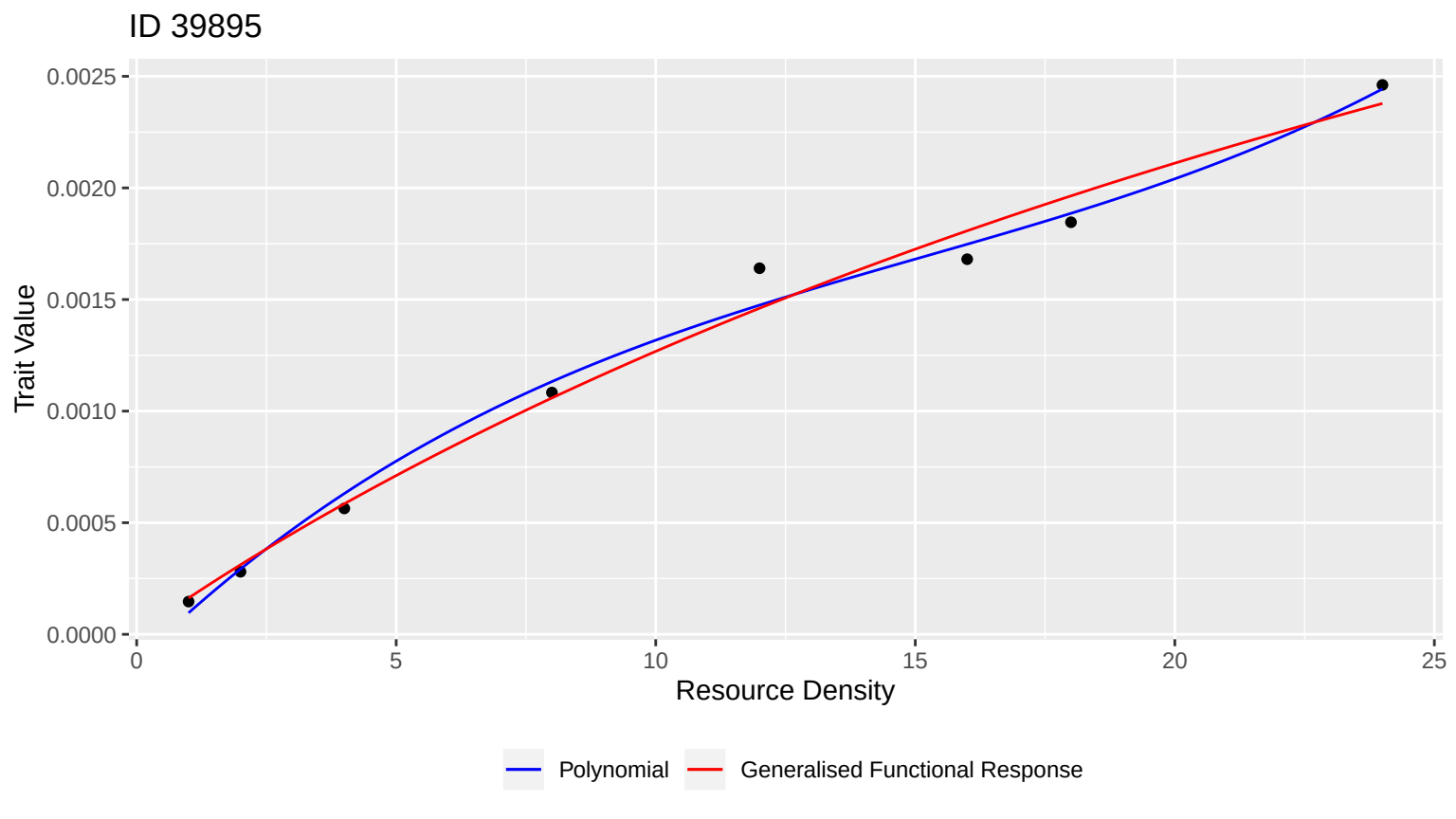
Resource Density
Polynomial
Generalised Functional Response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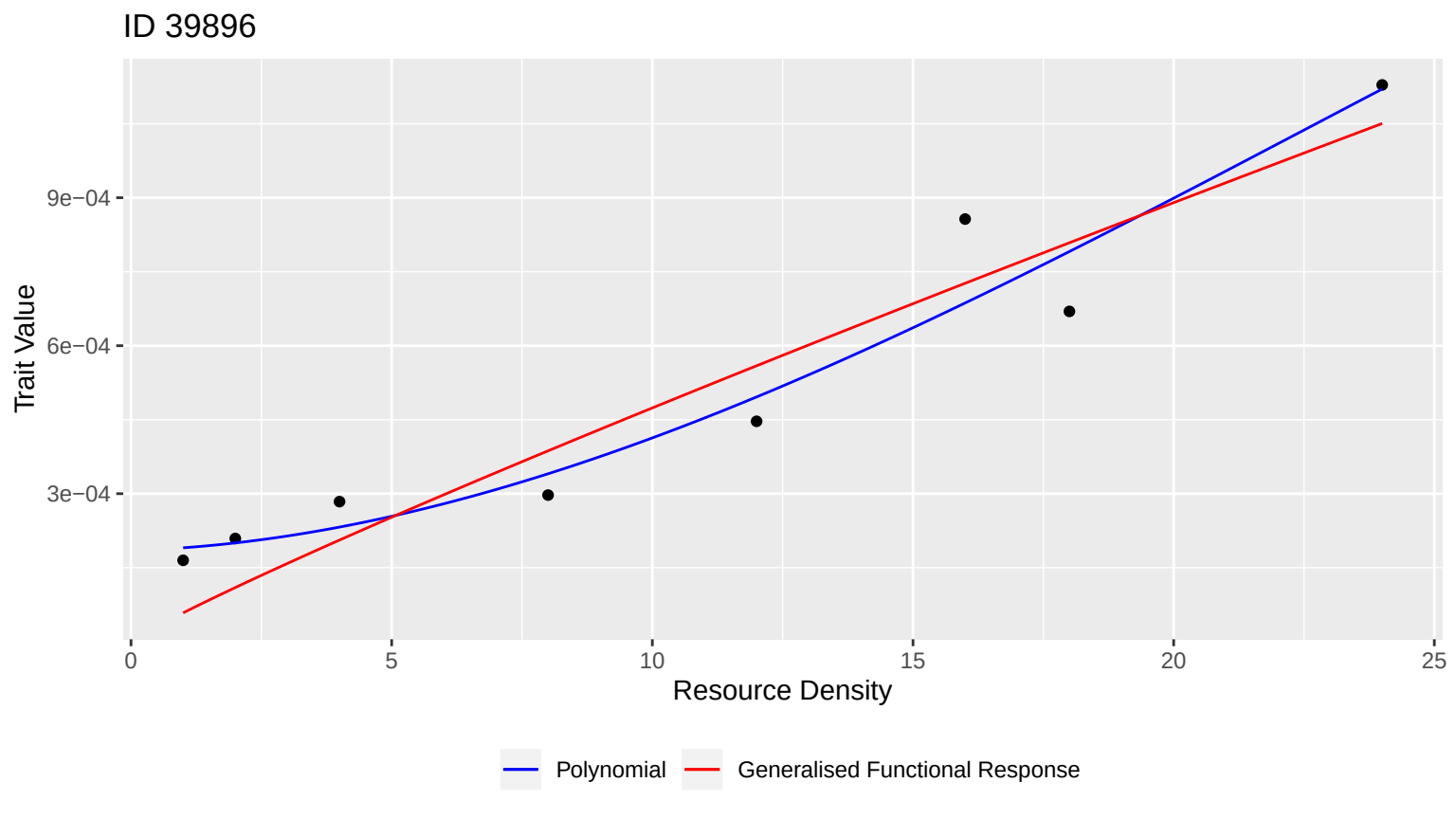
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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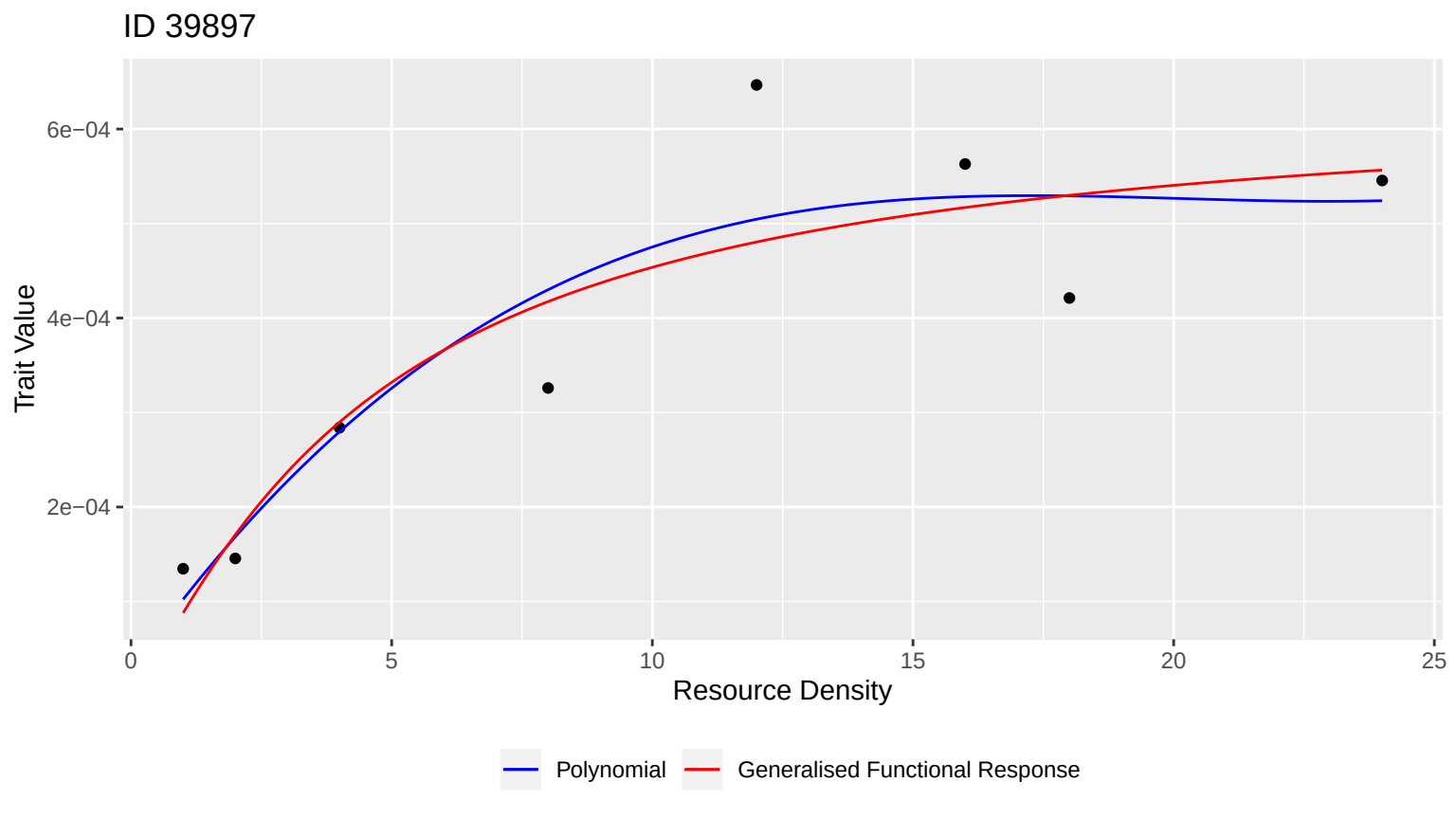
20
25
Resource Density
Polynomial
Generalised Functional Response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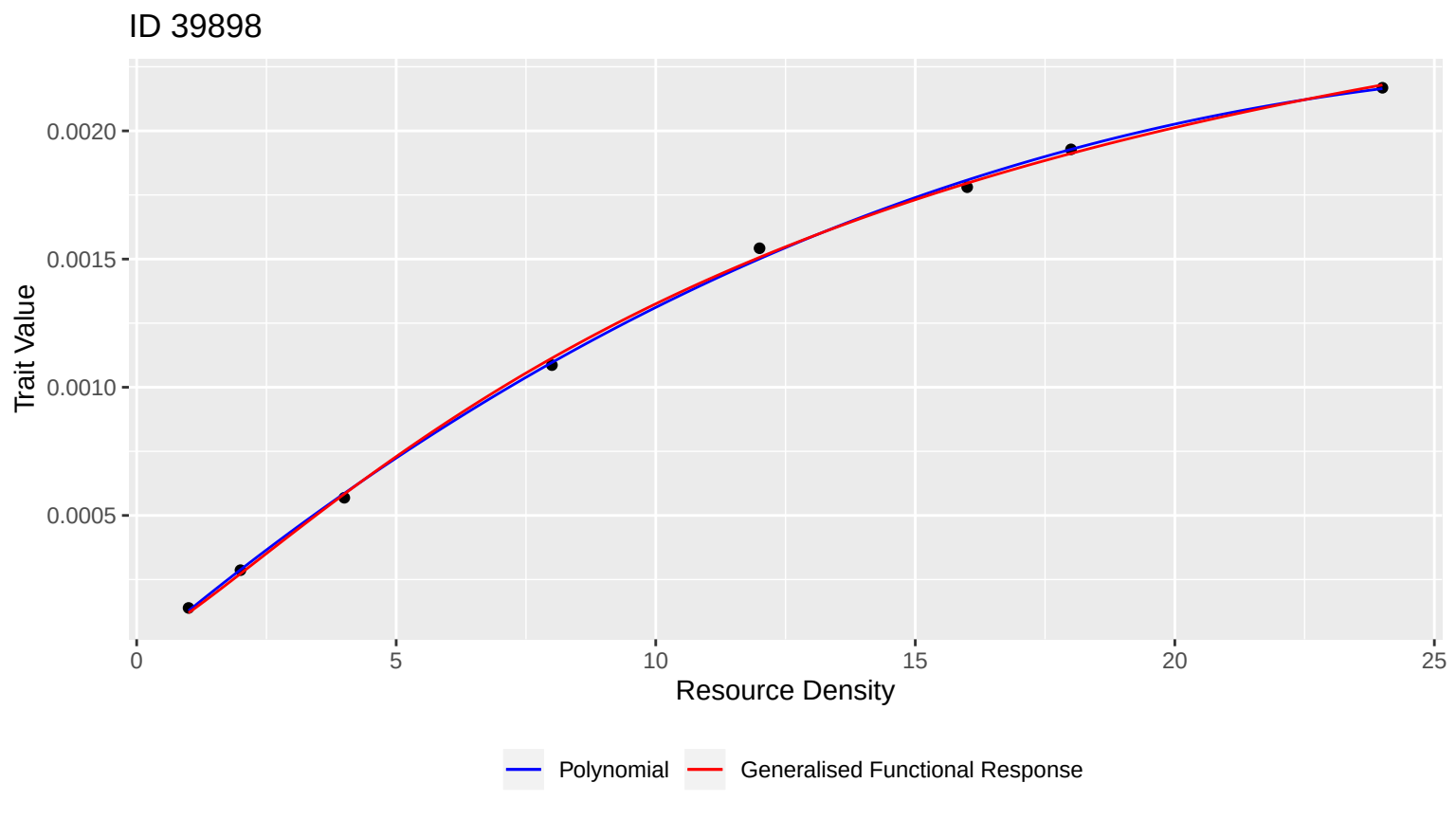
15
20
25
Resource Density
Polynomial
Generalised Functional Response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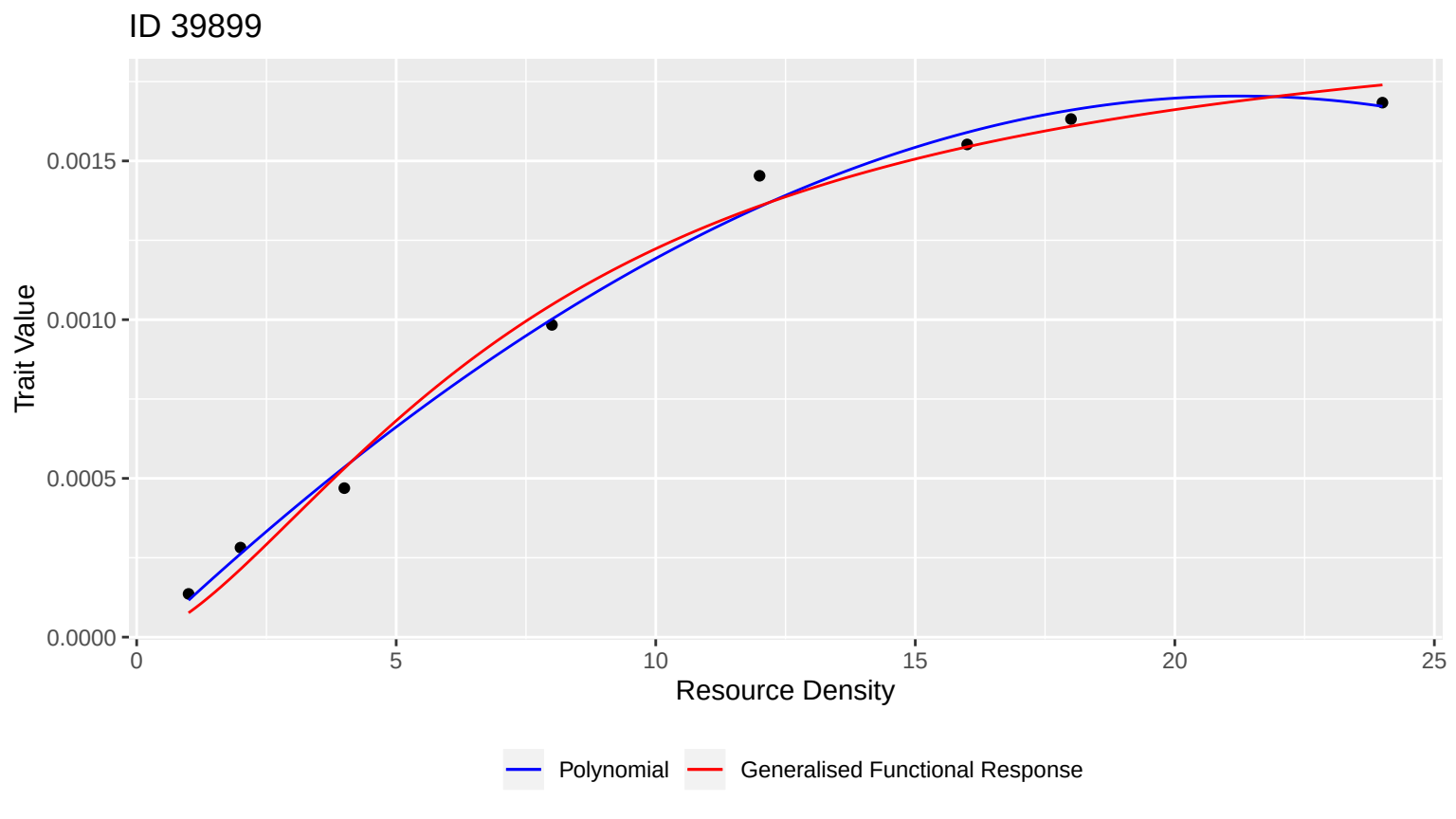
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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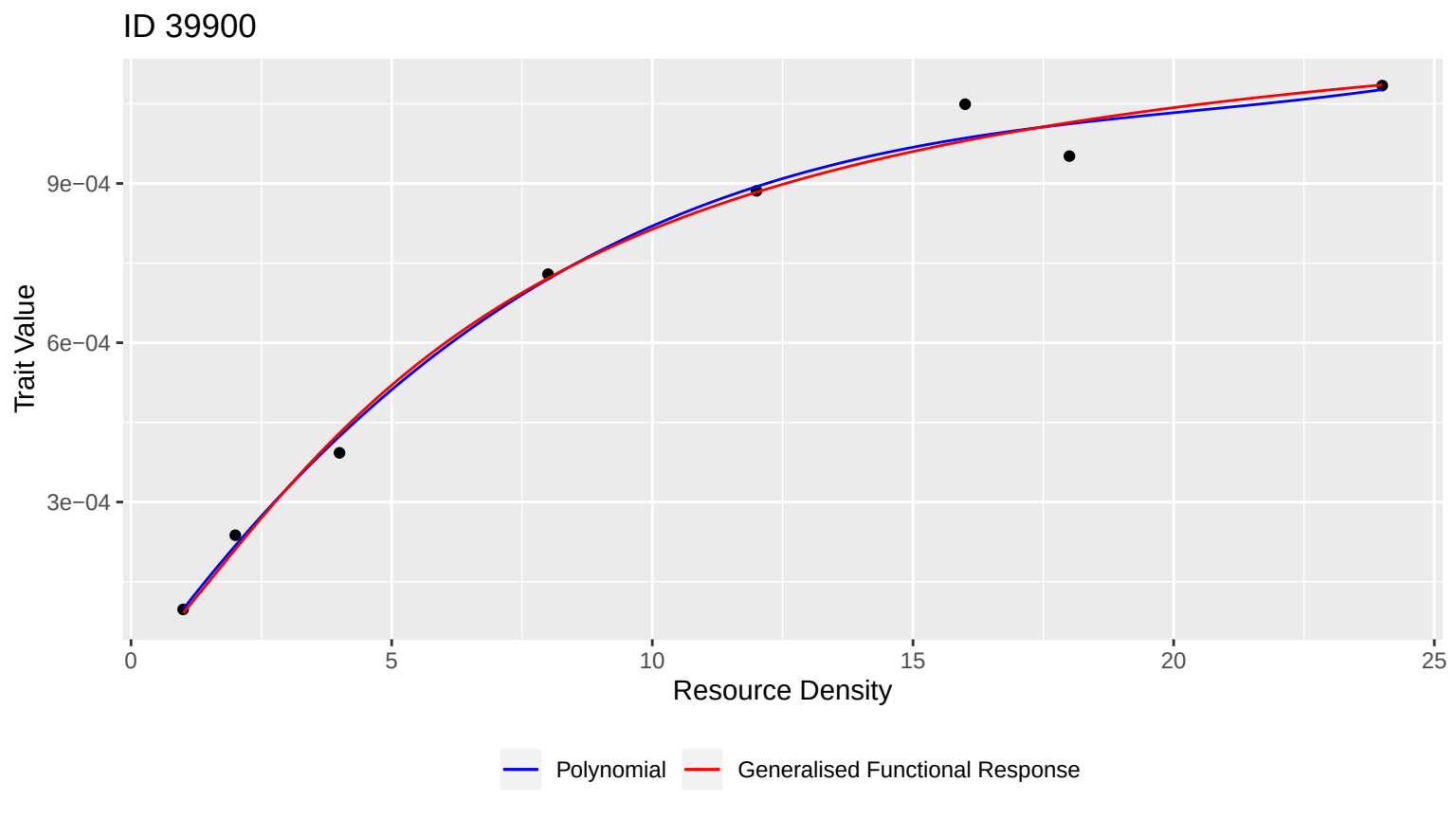
25
Resource Density
Polynomial
Generalised Functional Response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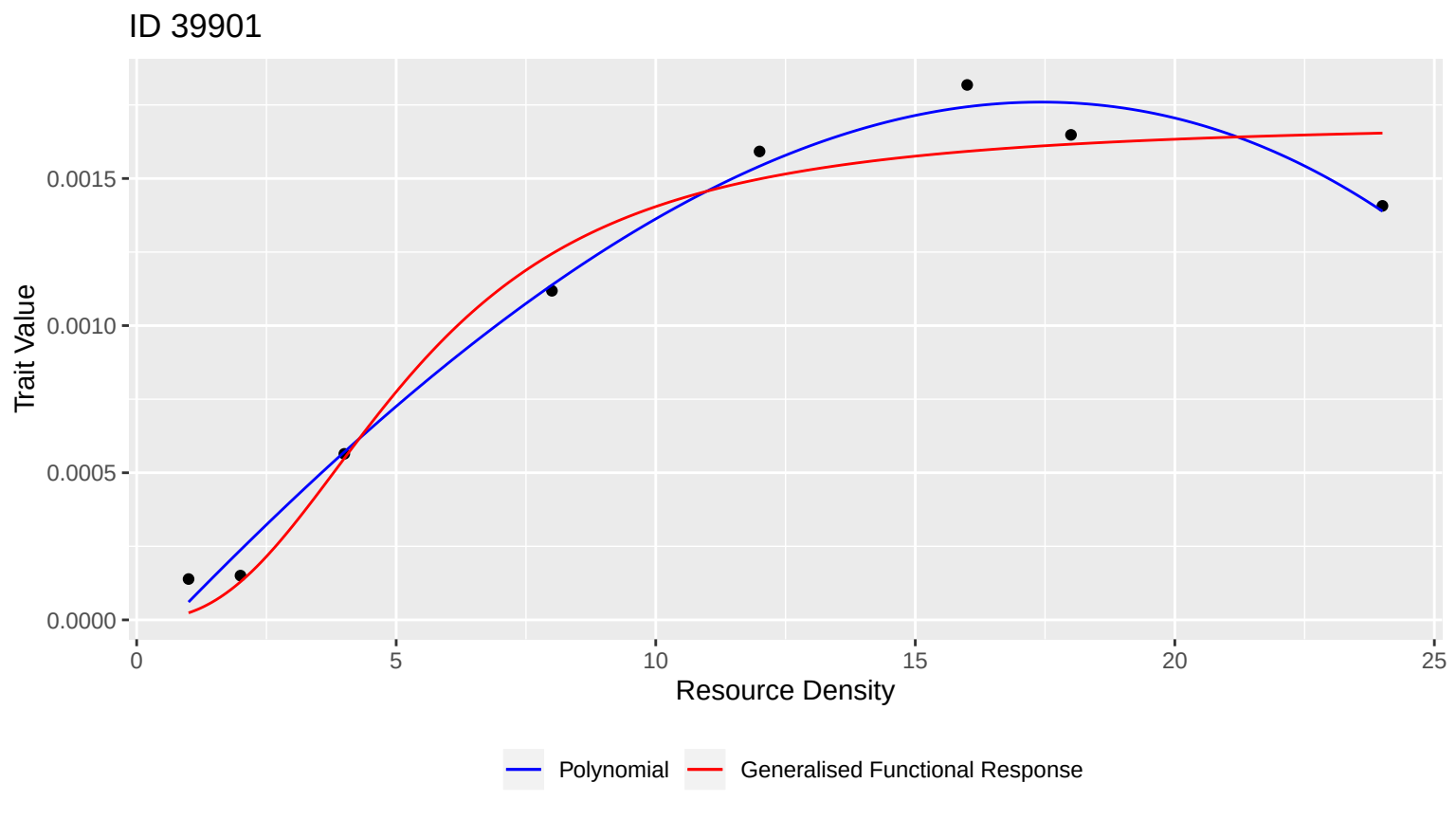
Resource Density
Polynomial
Generalised Functional Response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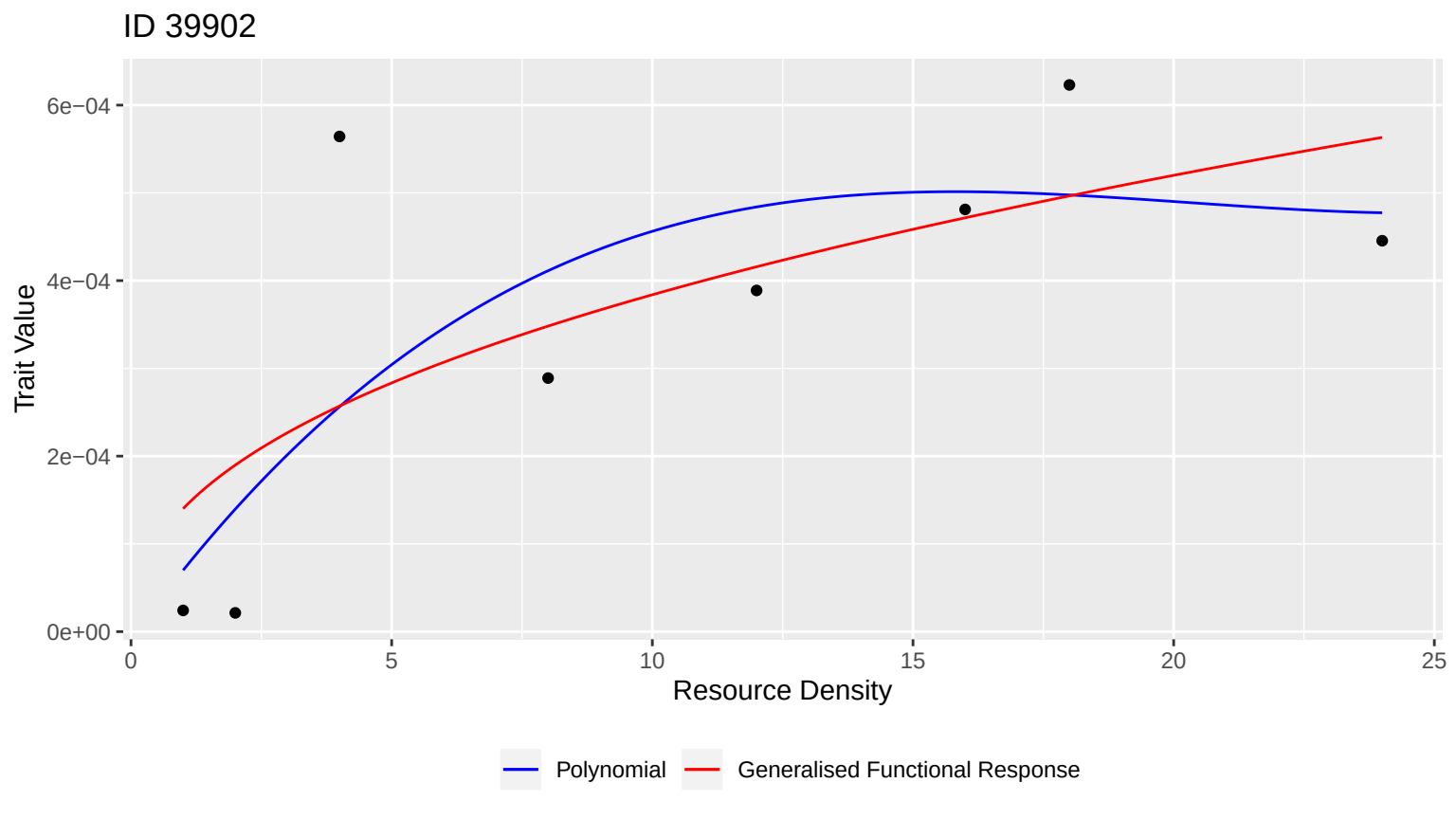
25
Resource Density
Polynomial
Generalised Functional Response


ID 39902
Trait Value
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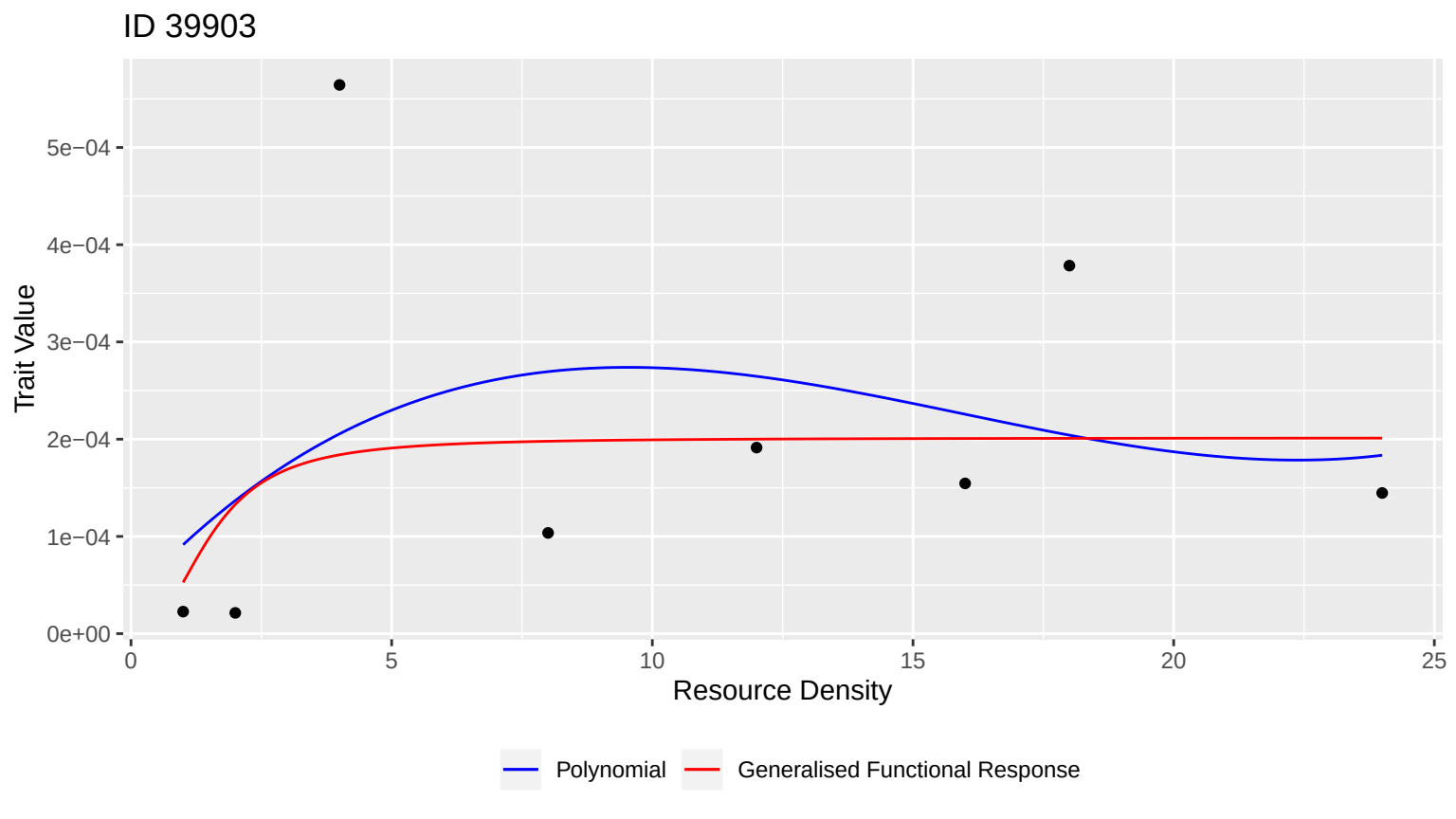
15
20
25
Resource Density
Polynomial
Generalised Functional Response


ID 39903
Trait Value
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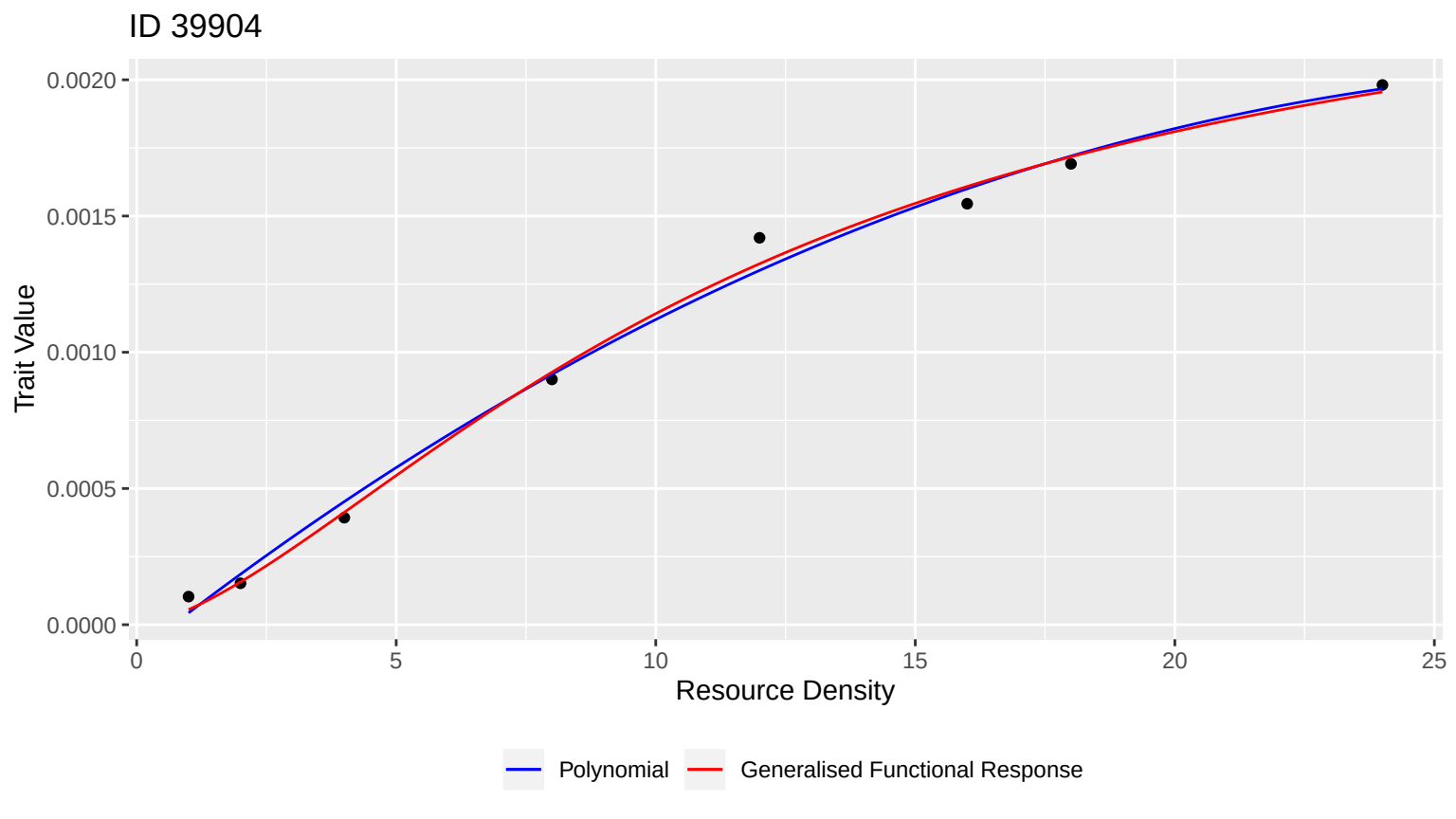
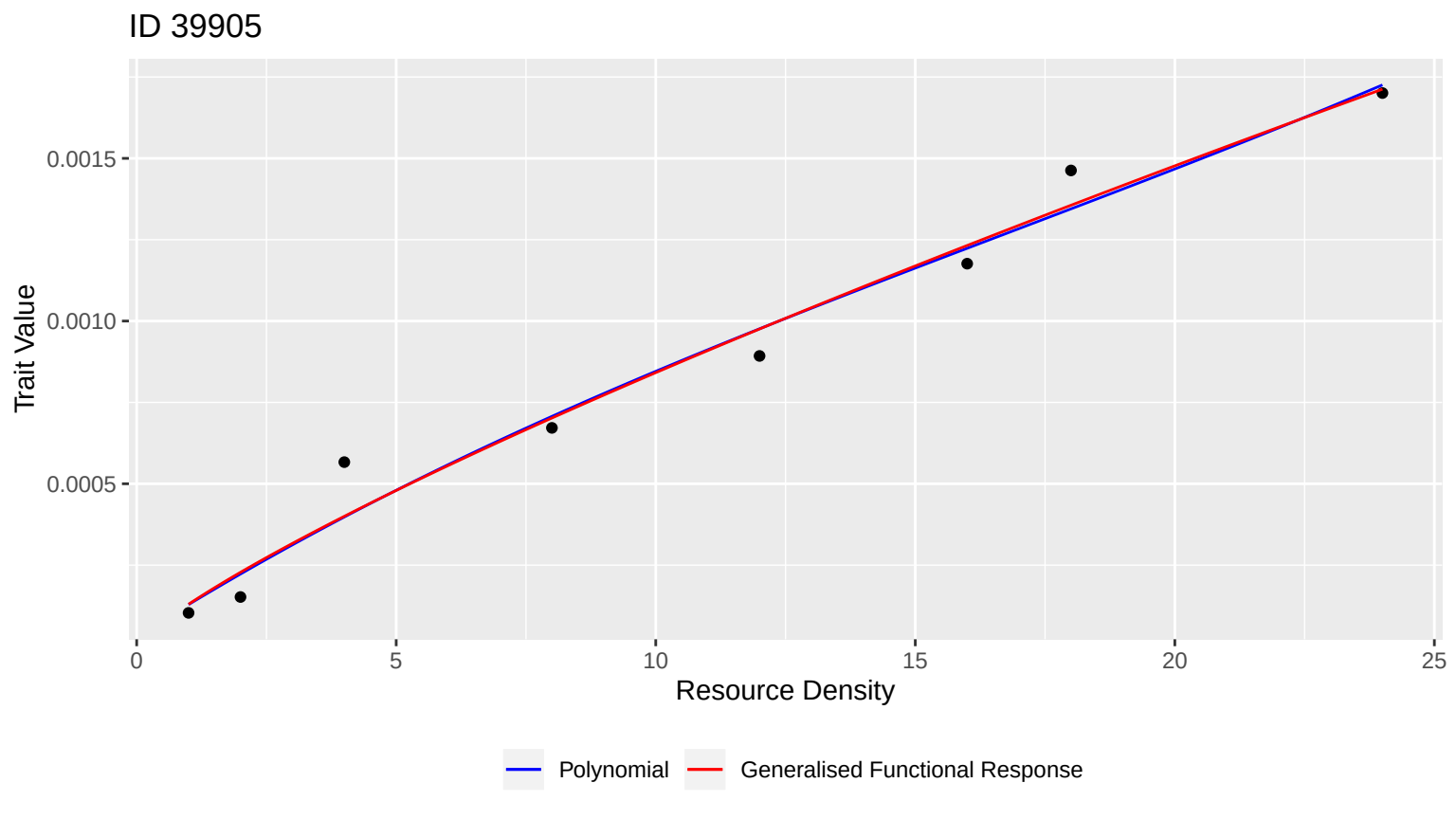
2e−04
1e−04
0e+00
0
5
10
15
20
25
Resource Density
Polynomial
Generalised Functional Response


ID 39904
0.0020
0.0015
0.0010
0.0005
0.0000
Trait Value
0
5
10
15
20
25
Resource Density
Polynomial
Generalised Functional Response


ID 39905
Trait Value
0.0015
0.0010
0.0005
0
5
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15
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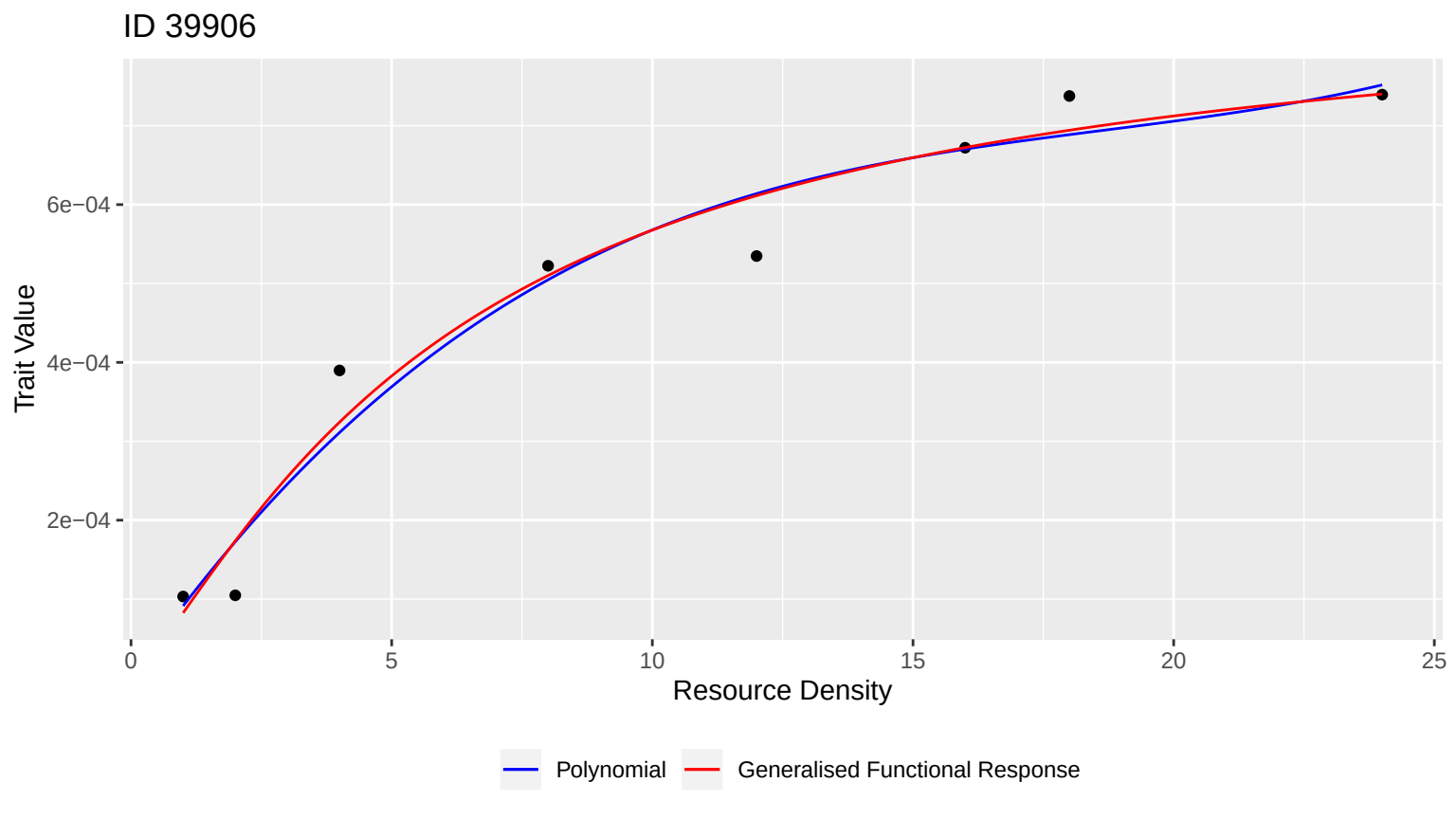
25
Resource Density
Polynomial
Generalised Functional Response


ID 39906
Trait Value
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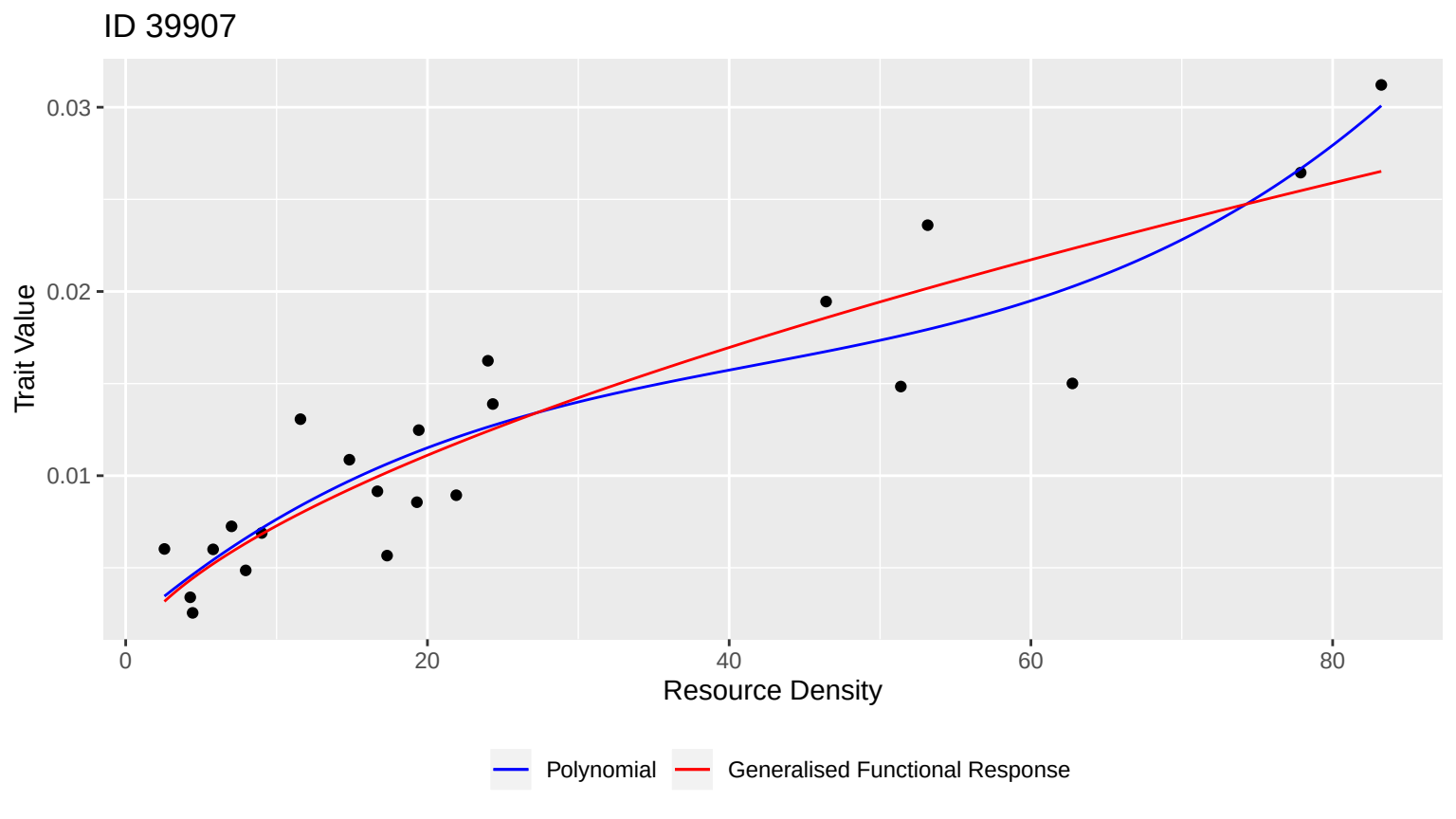
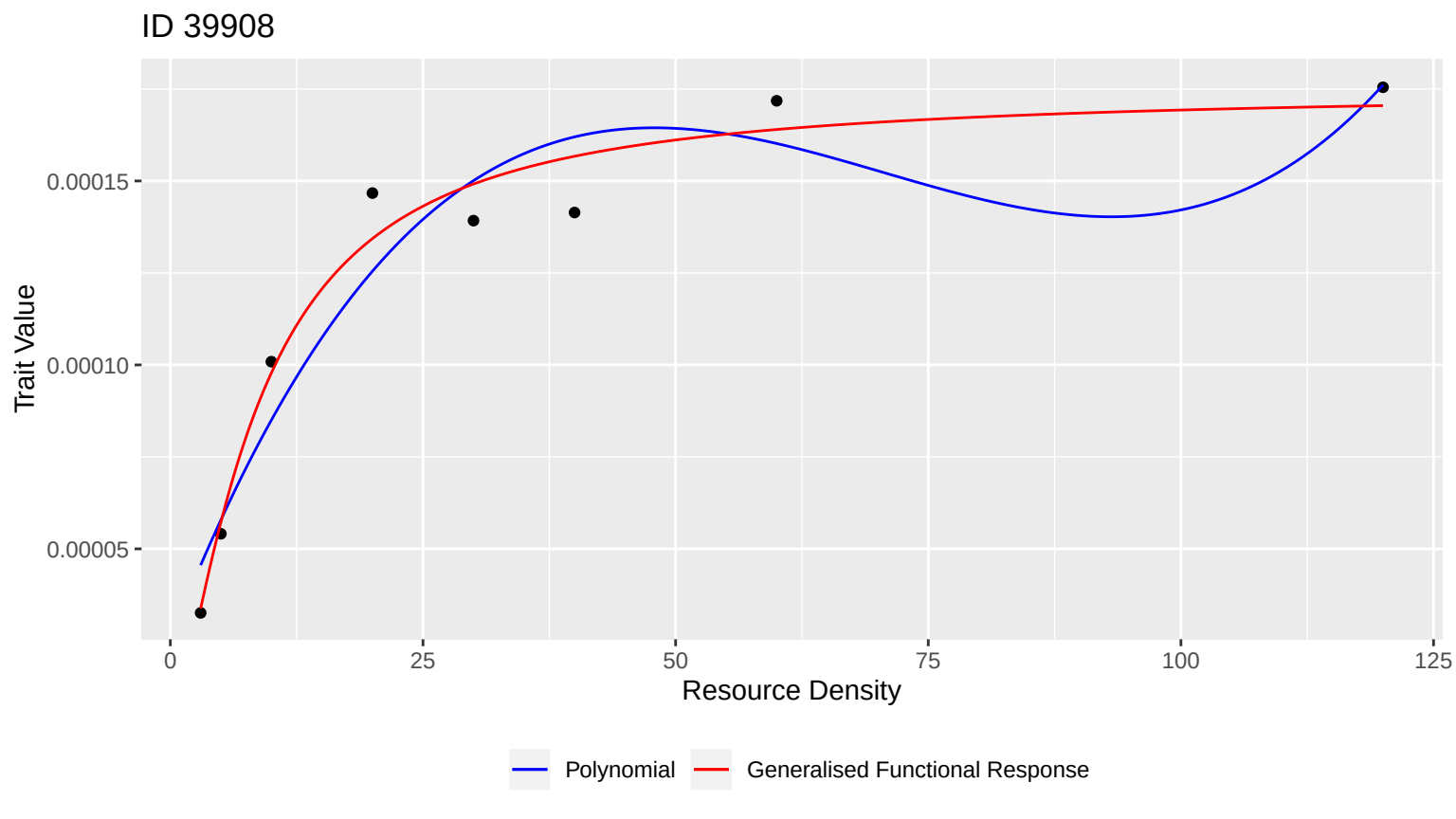
4e−04
2e−04
0
5
10
15
20
25
Resource Density
Polynomial
Generalised Functional Response


ID 39907
Trait Value
0.03
0.02
0.01
0
20
40
60
80
Resource Density
Polynomial
Generalised Functional Response


ID 39908
Trait Value
0.00015
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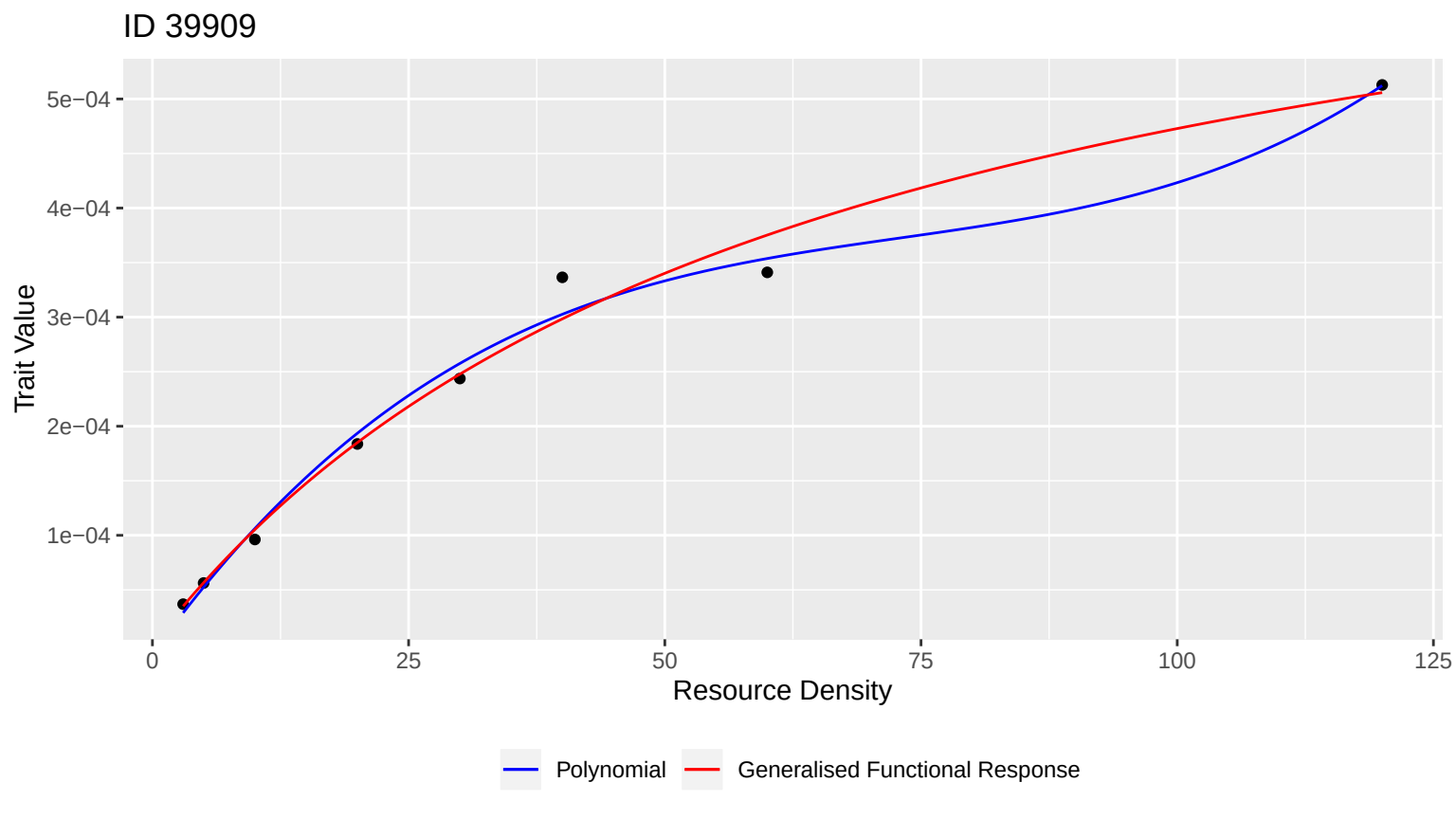
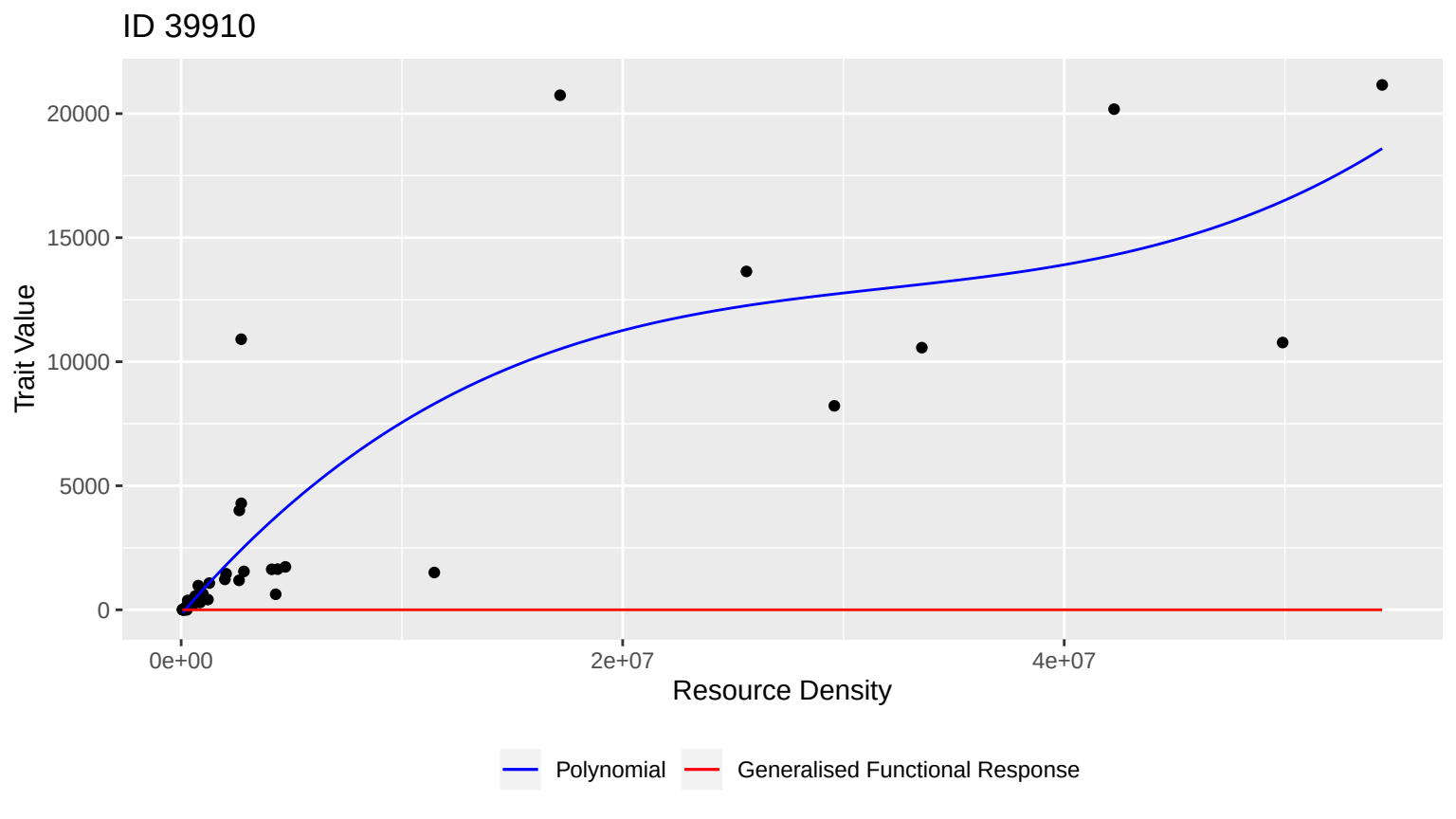
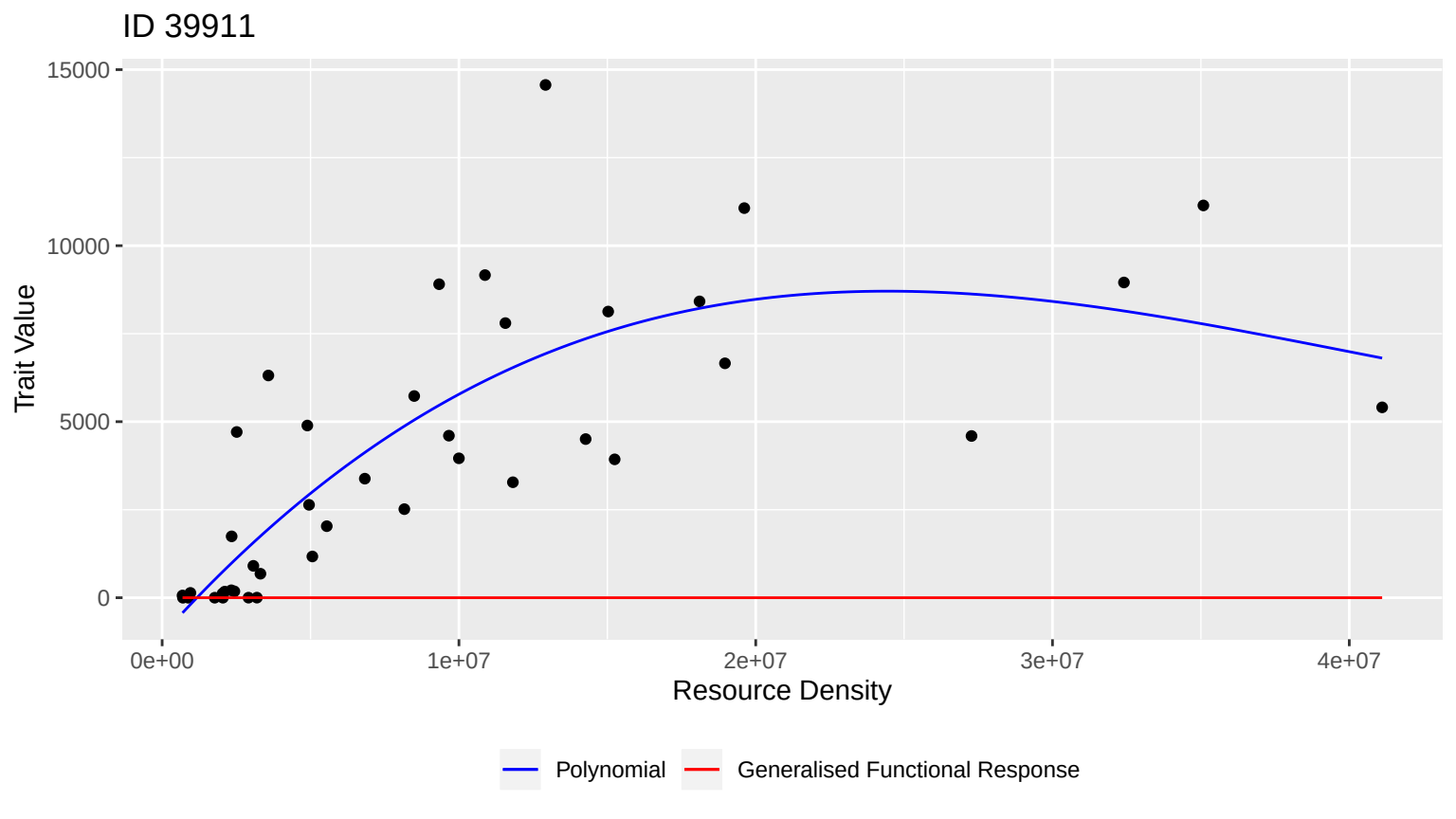
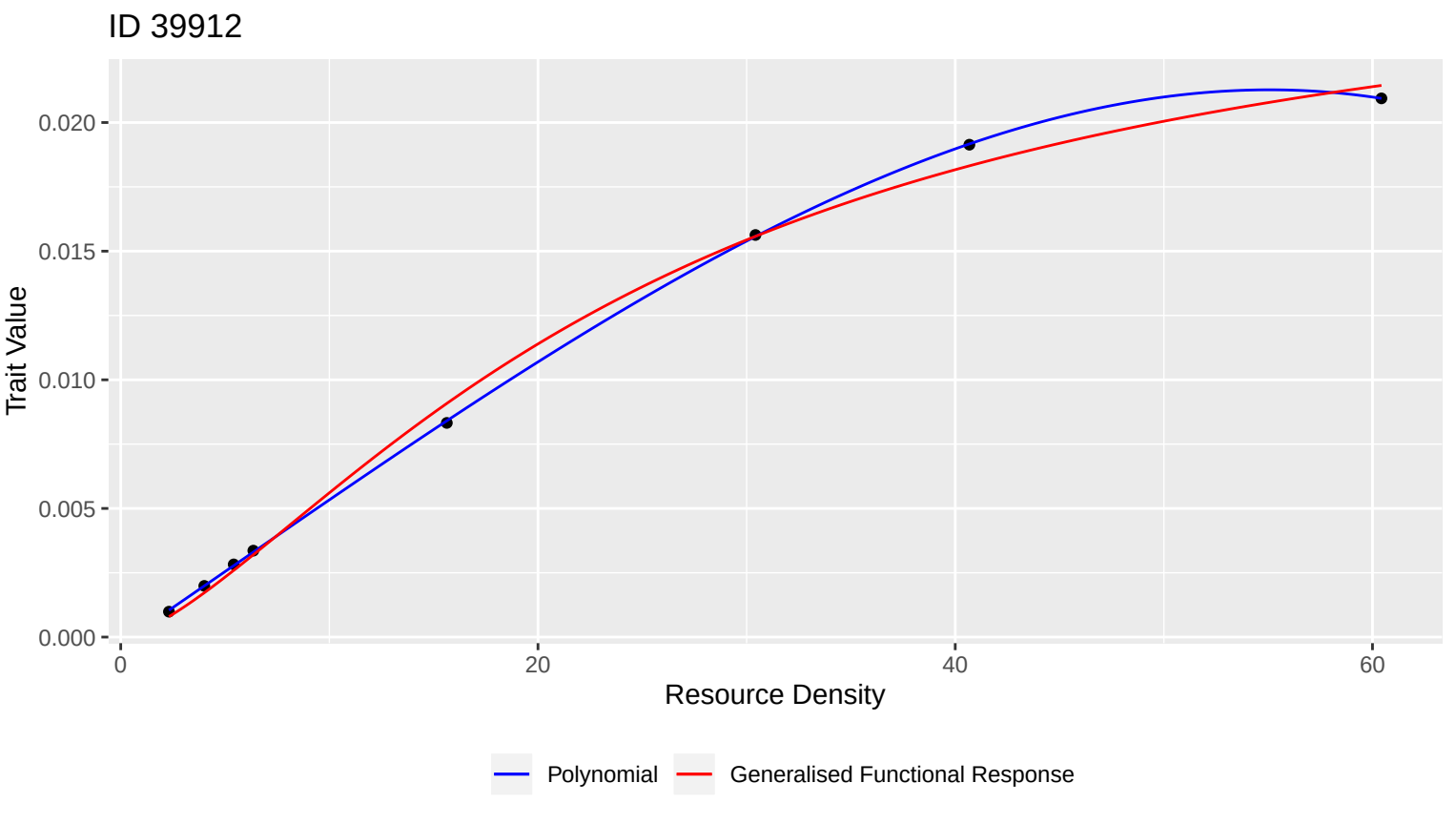
0.00005
0
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response


ID 39909
Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
0
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response


ID 39910
Trait Value
20000
15000
10000
5000
0
0e+00
2e+07
4e+07
Resource Density
Polynomial
Generalised Functional Response


ID 39911
15000
10000
5000
0
Trait Value
0e+00
1e+07
2e+07
3e+07
4e+07
Resource Density
Polynomial
Generalised Functional Response


ID 39912
Trait Value
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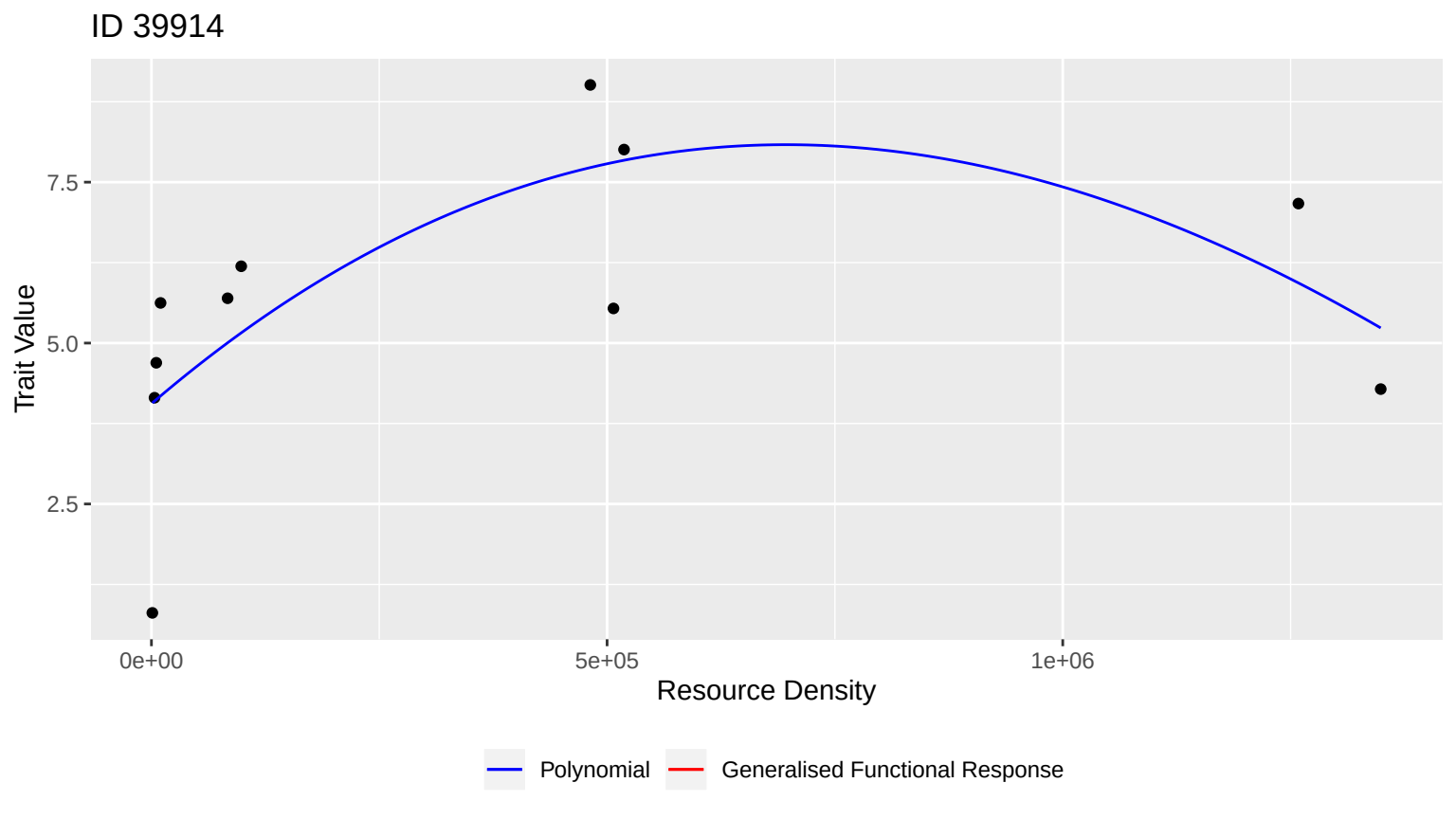
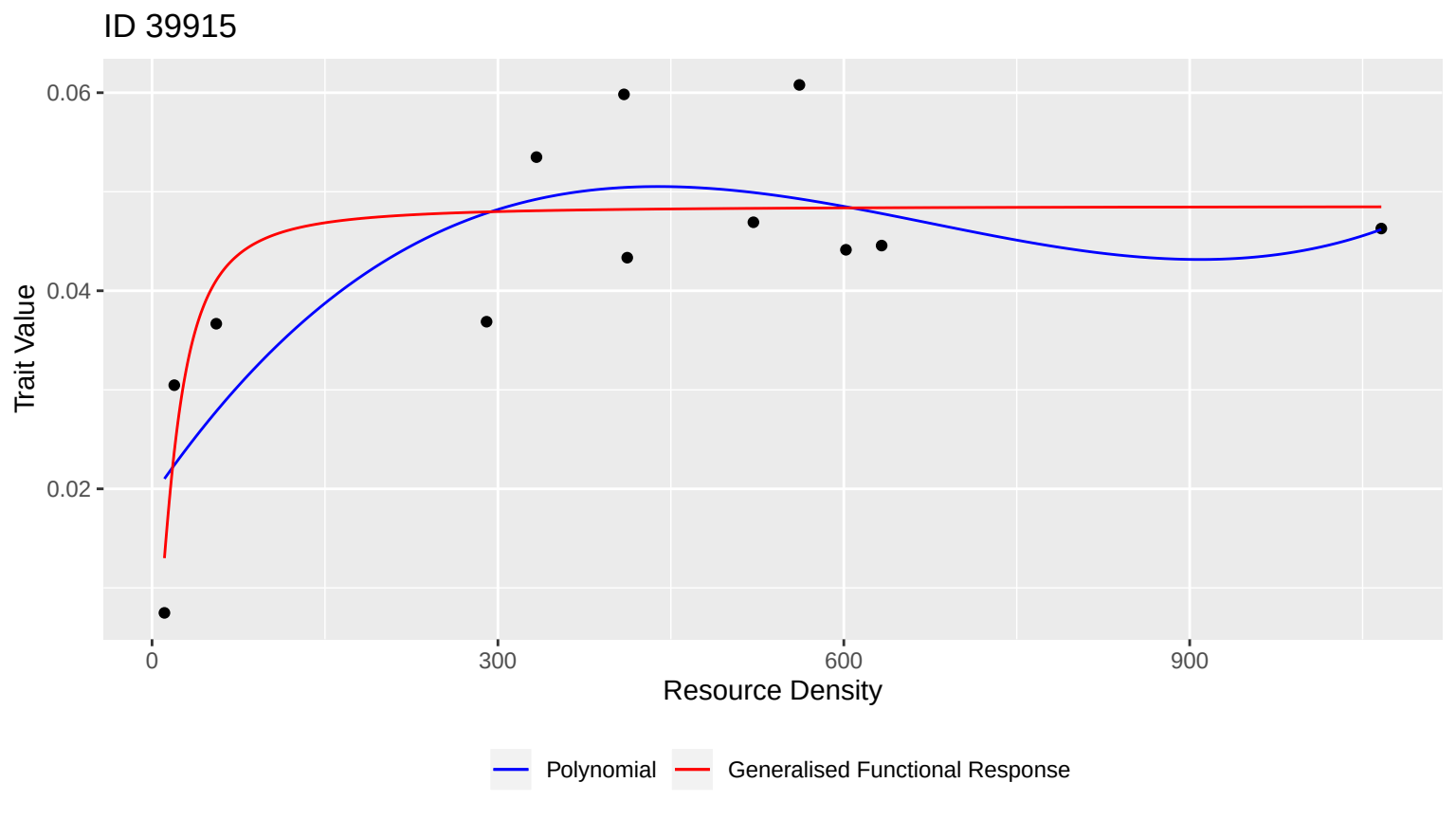
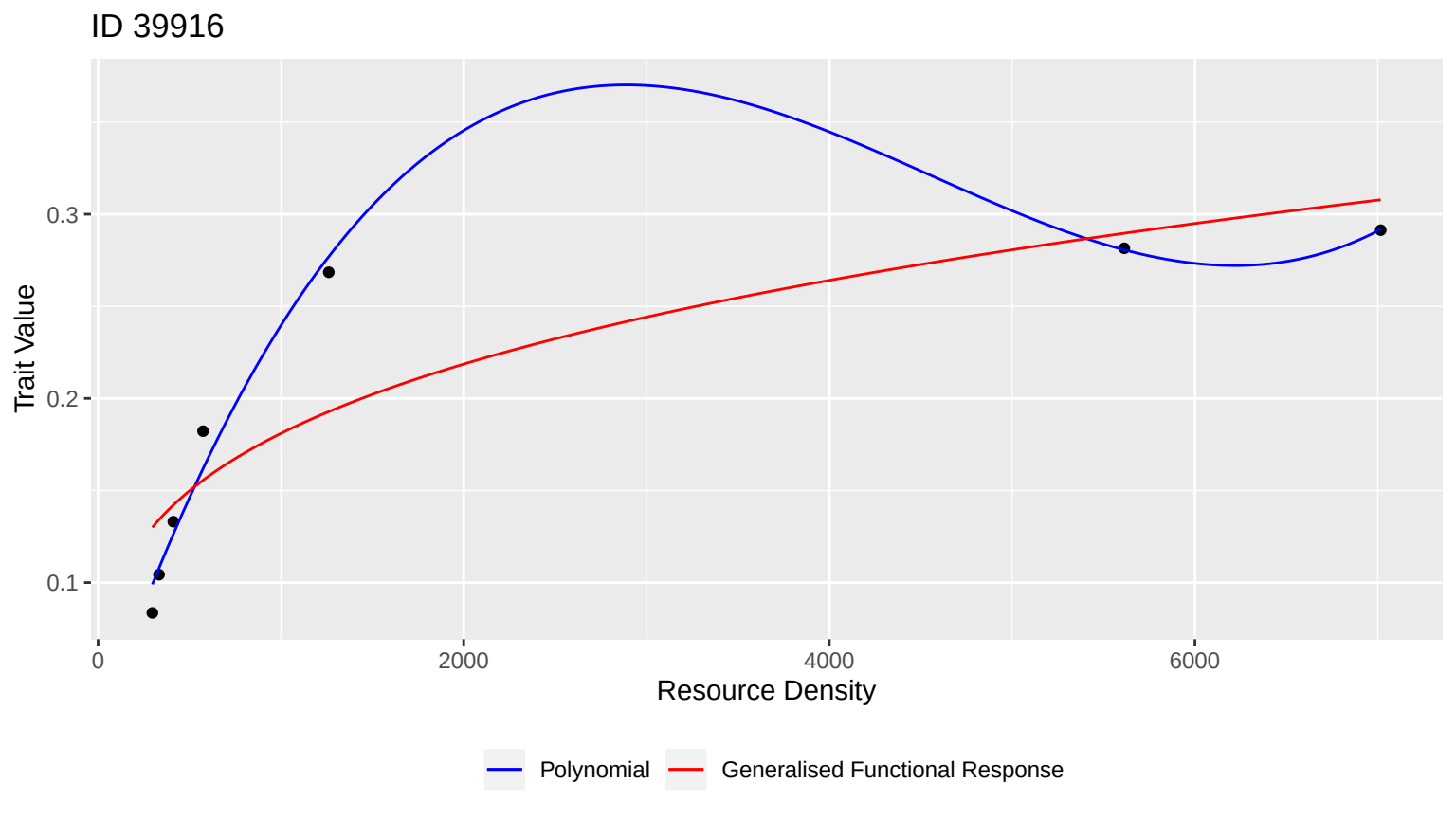
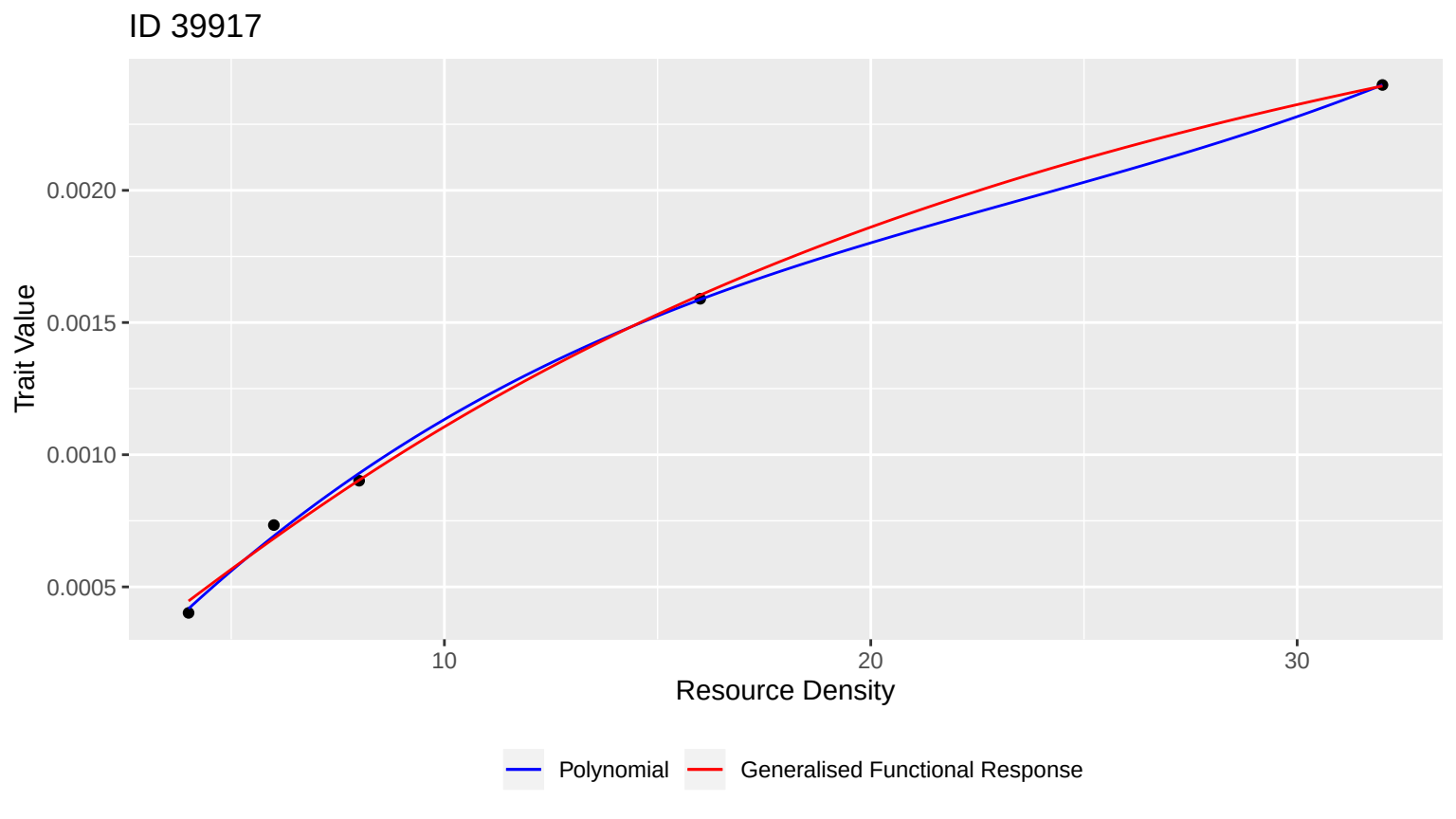
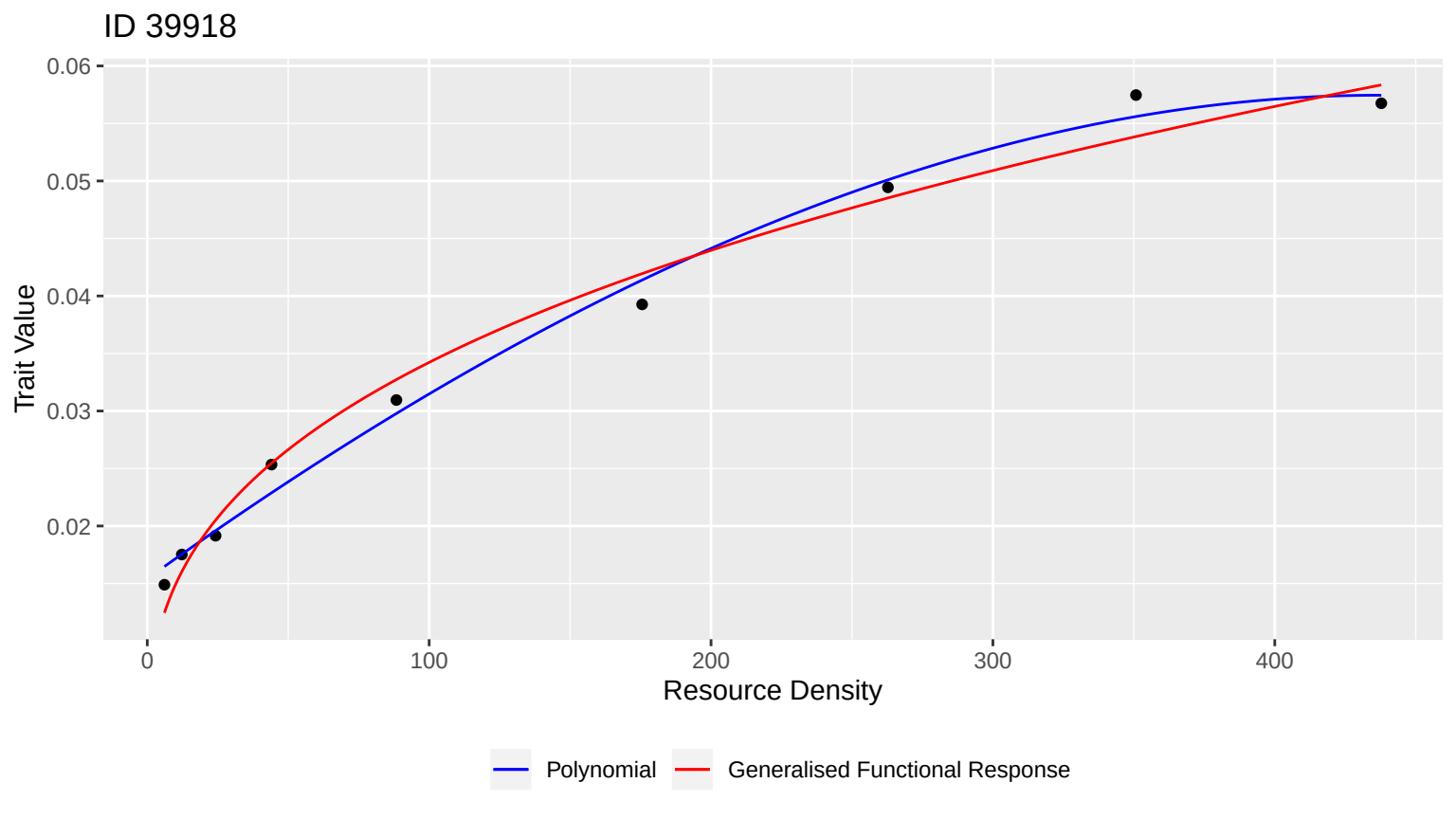
0.015
0.010
0.005
0.000
0
20
40
60
Resource Density
Polynomial
Generalised Functional Response

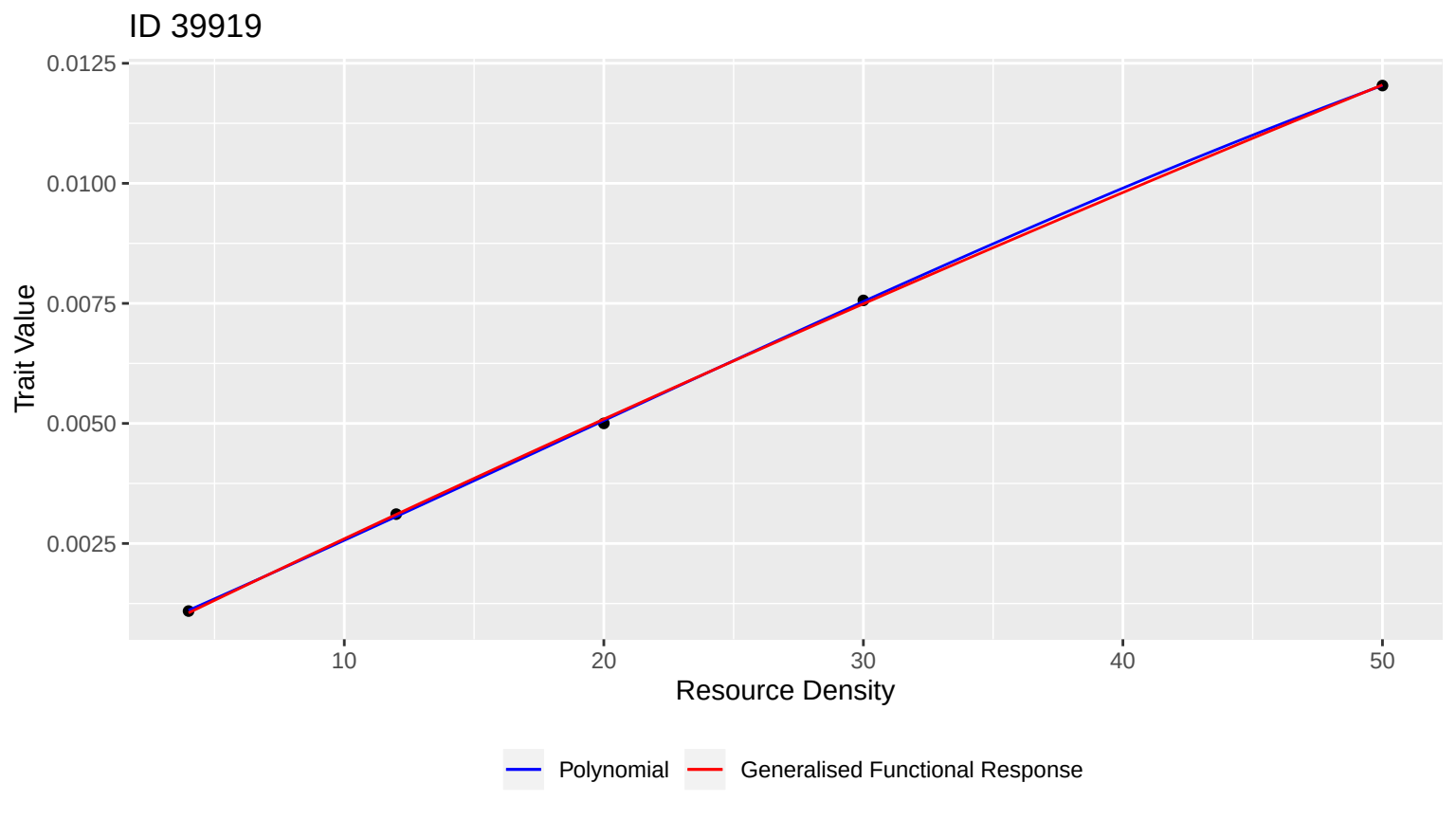

ID 39914
Trait Value
7.5
5.0
2.5
0e+00
5e+05
1e+06
Resource Density
Polynomial
Generalised Functional Response


ID 39915
0.06
0.04
0.02
Trait Value
0
300
600
900
Resource Density
Polynomial
Generalised Functional Response


ID 39916
Trait Value
0.3
0.2
0.1
0
2000
4000
6000
Resource Density
Polynomial
Generalised Functional Response


ID 39917
Trait Value
0.0020
0.0015
0.0010
0.0005
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 39918
0.06
0.05
0.04
0.03
0.02
Trait Value
0
100
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 39919
0.0125
0.0100
0.0075
0.0050
0.0025
Trait Value
10
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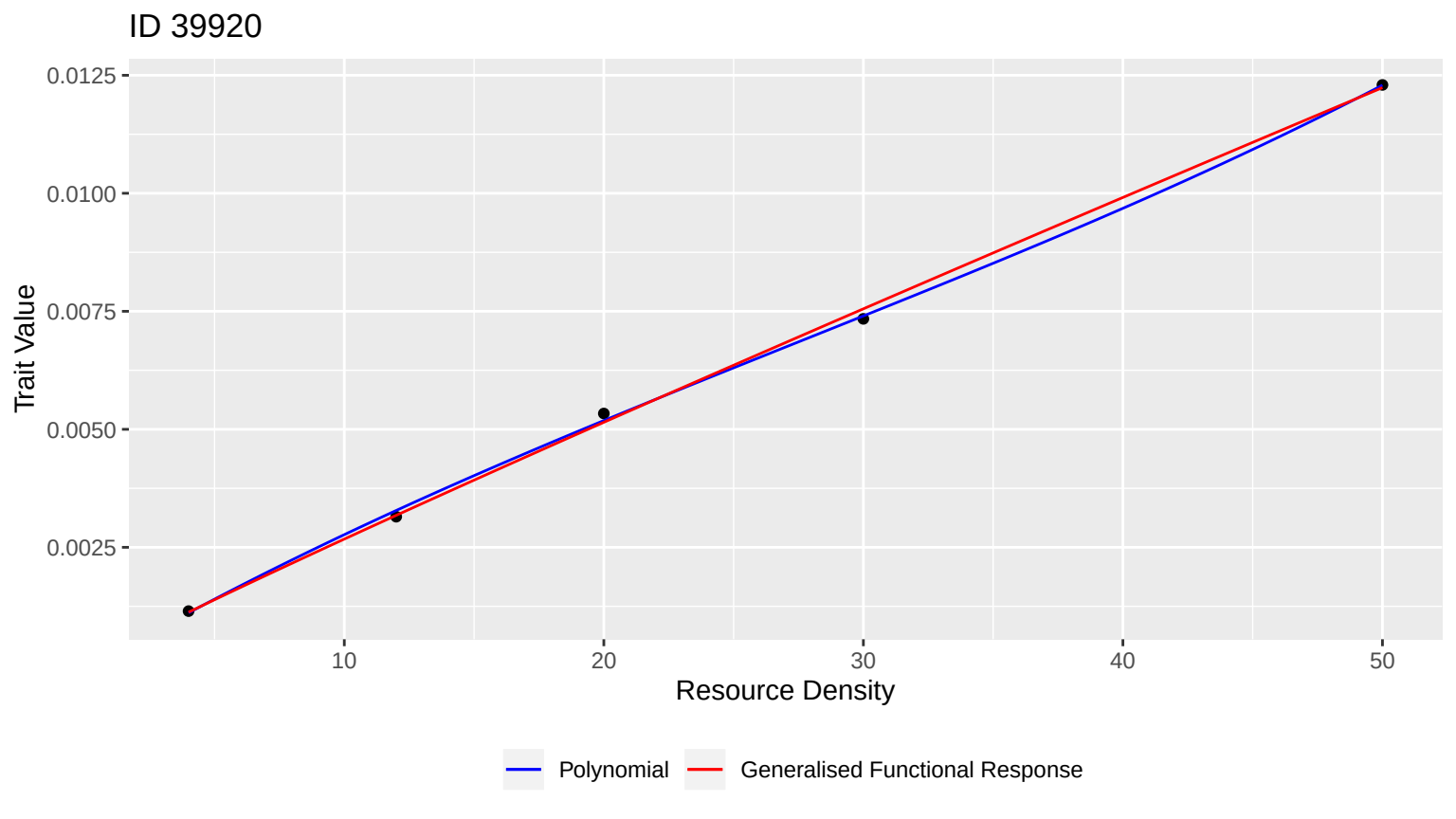
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 39920
0.0125
0.0100
0.0075
0.0050
0.0025
Trait Value
10
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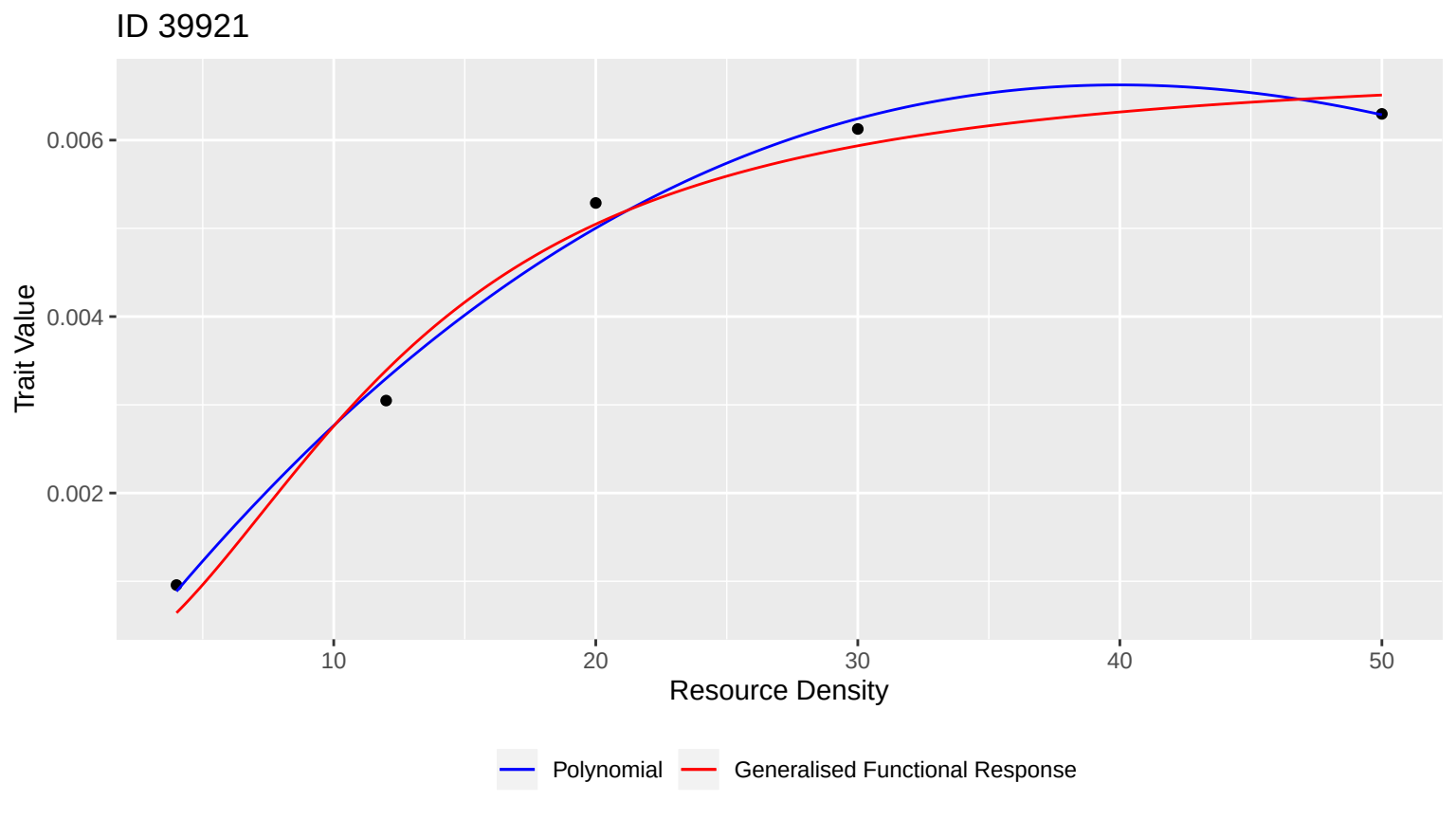
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 39921
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0.004
0.002
Trait Value
10
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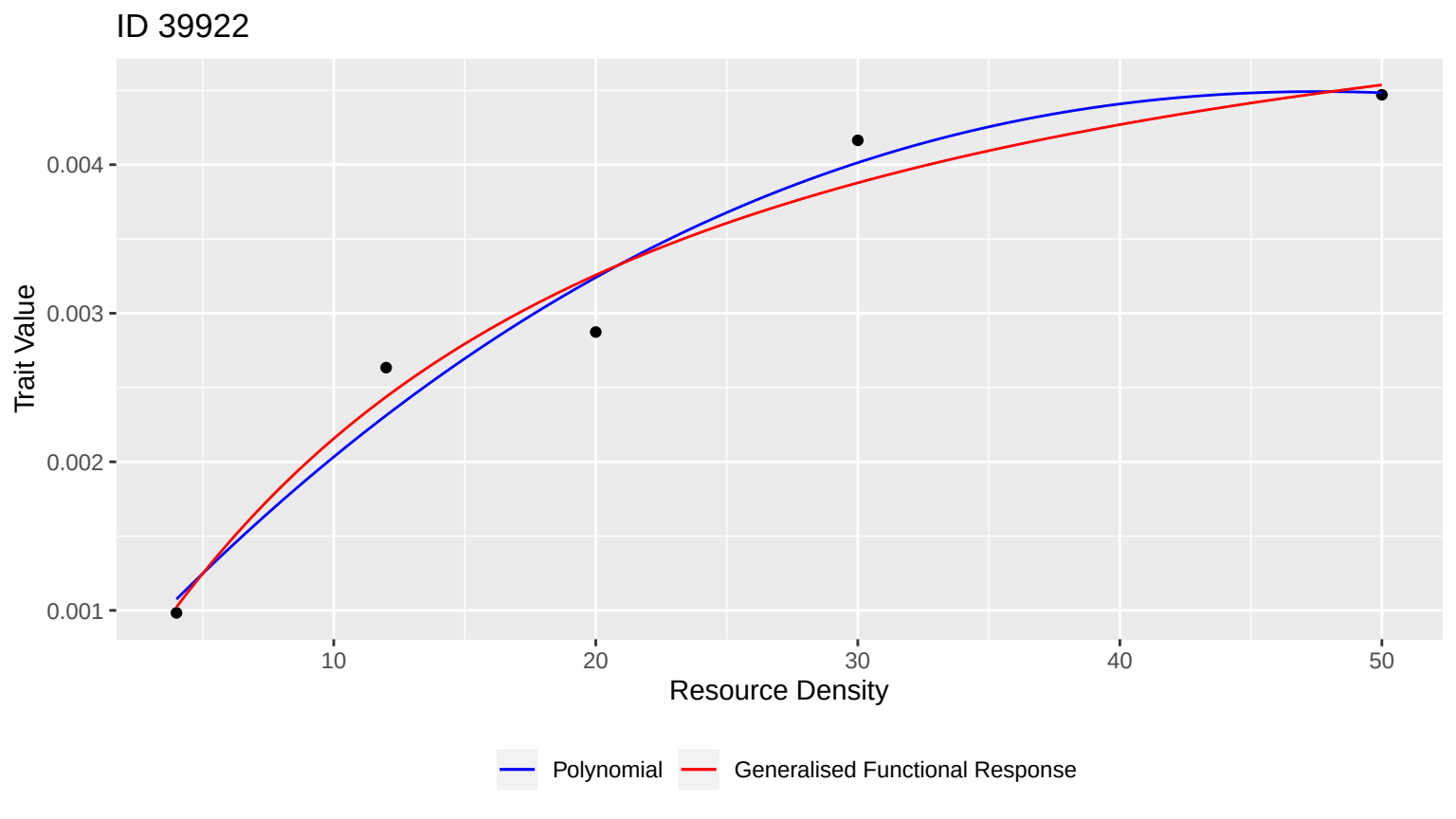
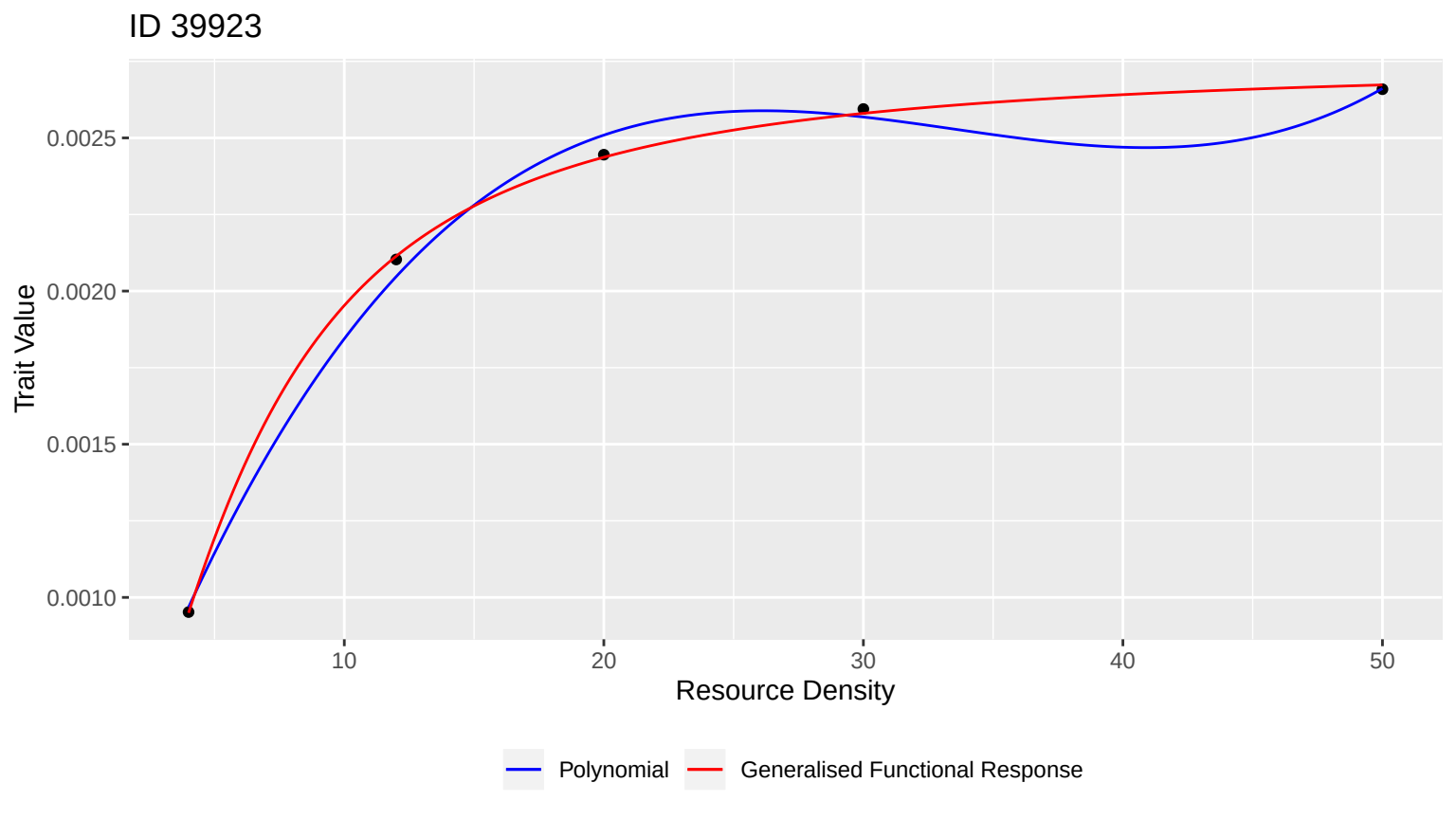
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 39922
Trait Value
0.004
0.003
0.002
0.001
10
20
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 39923
Trait Value
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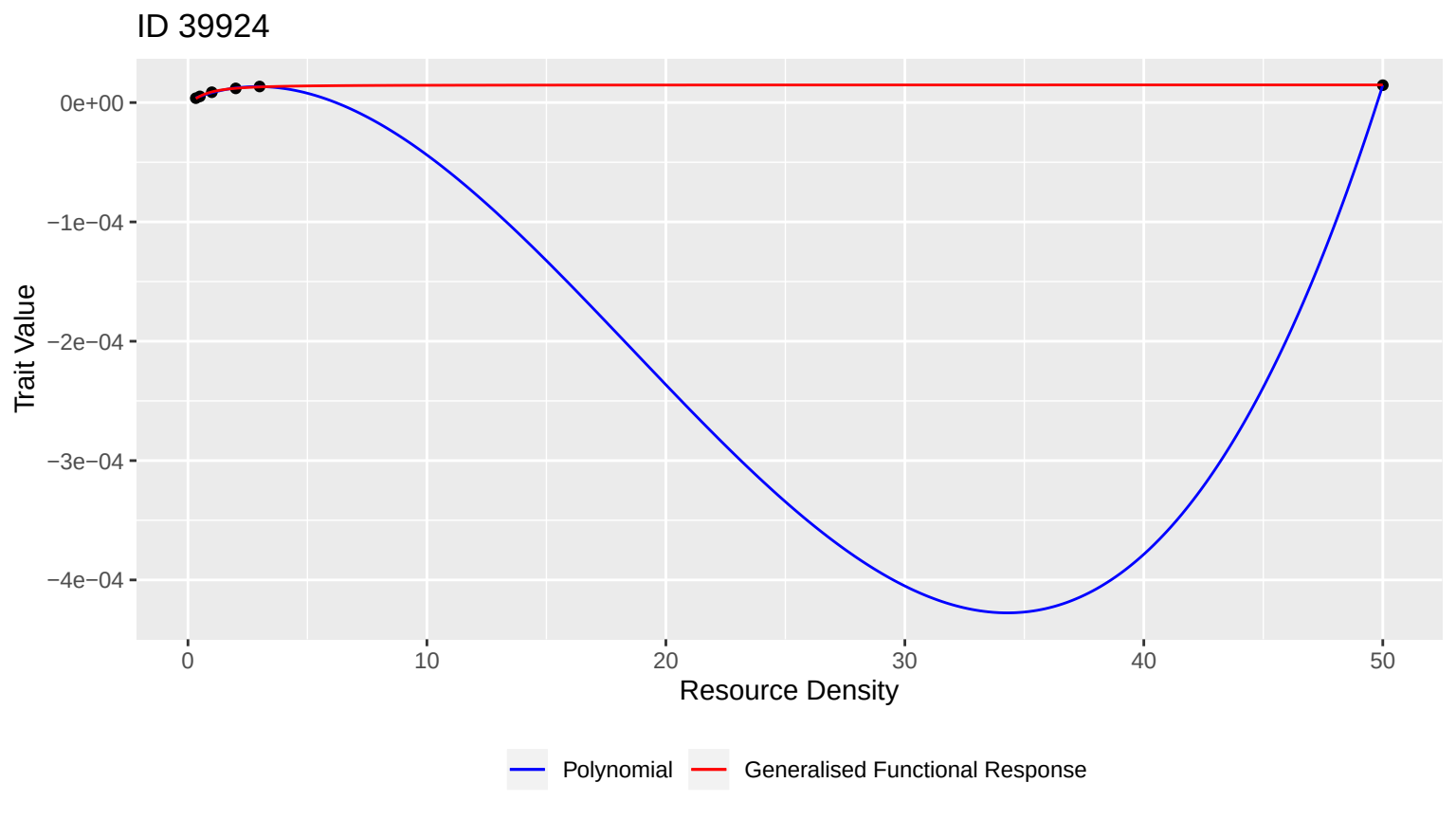
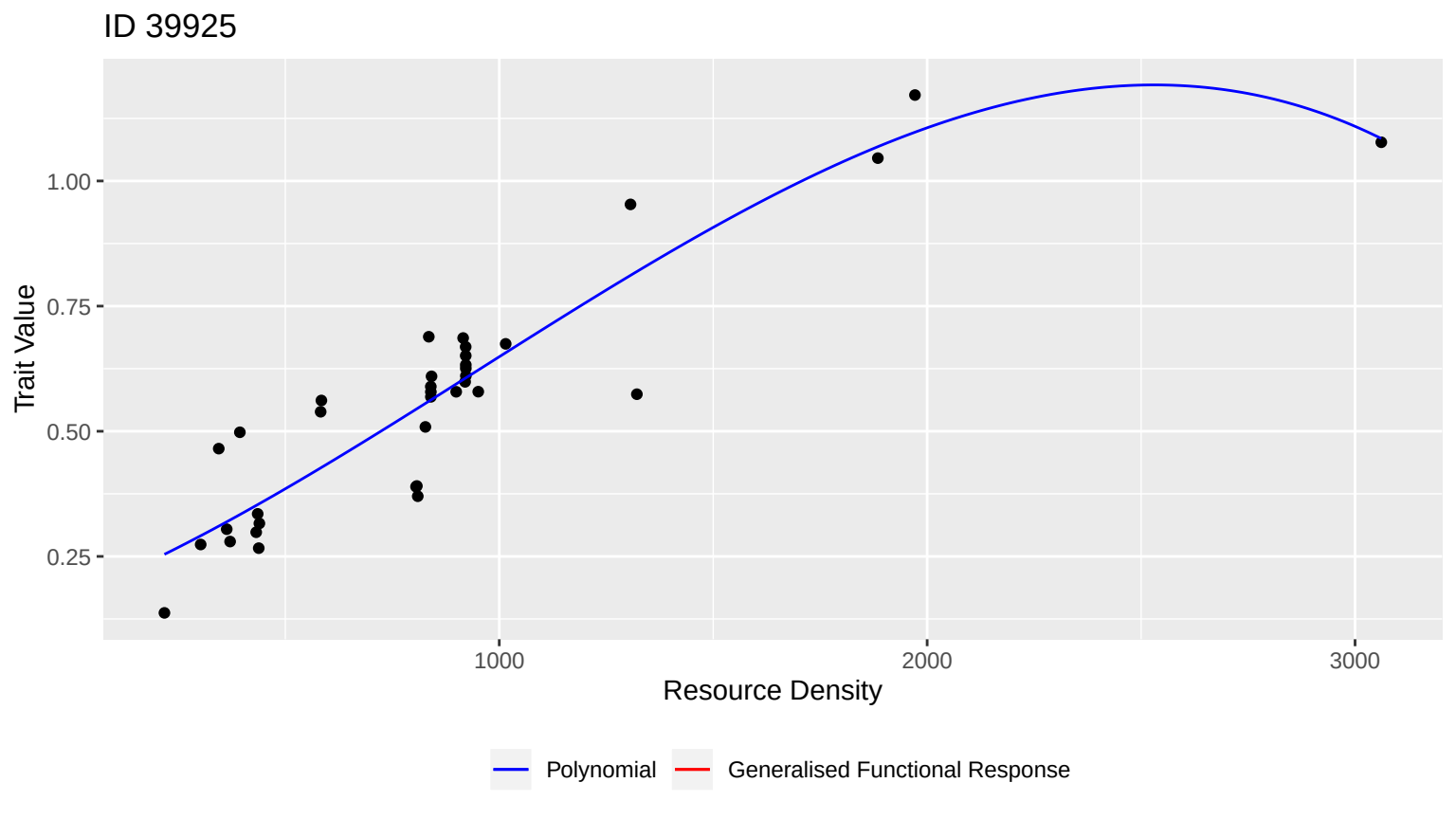
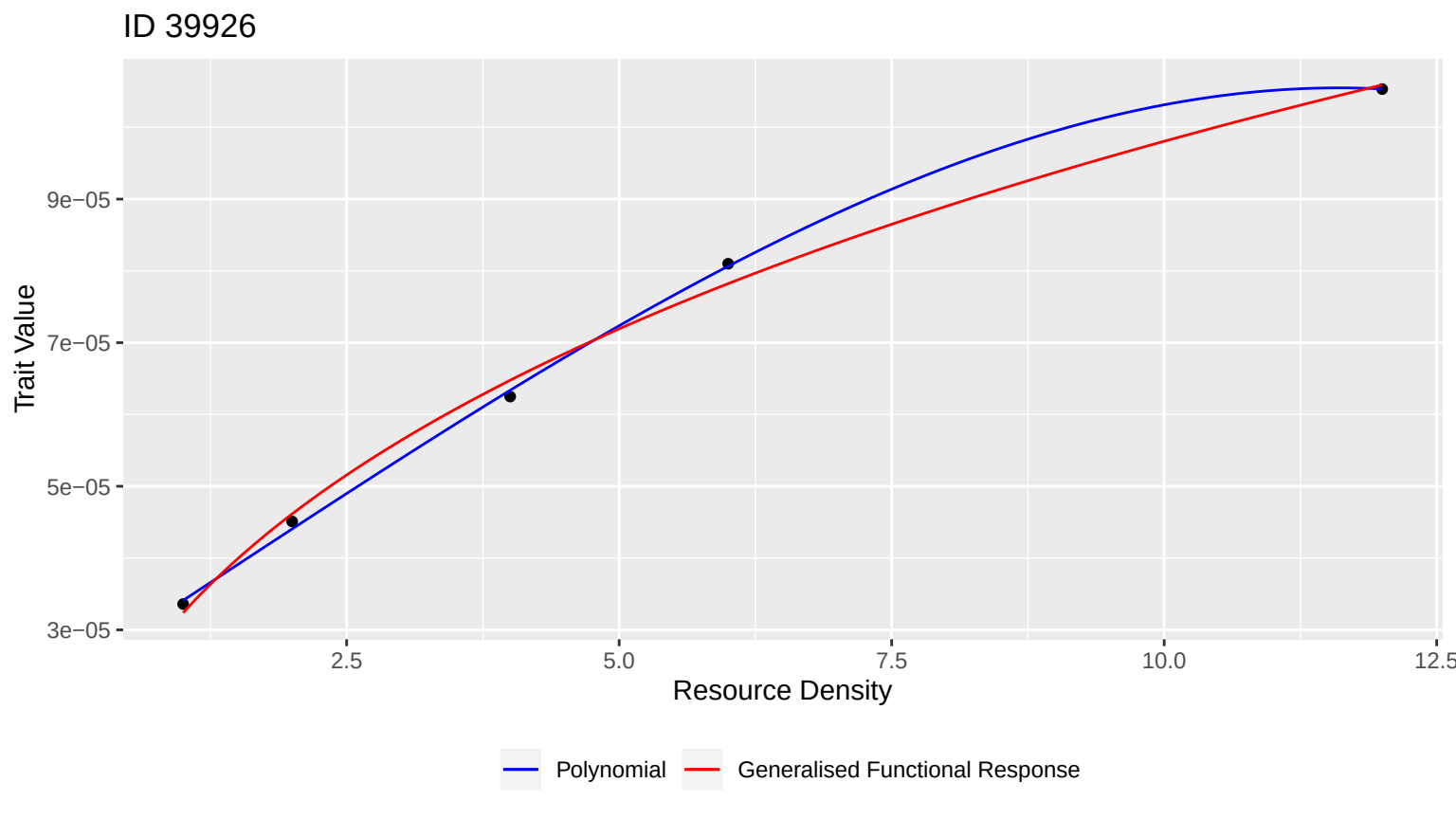
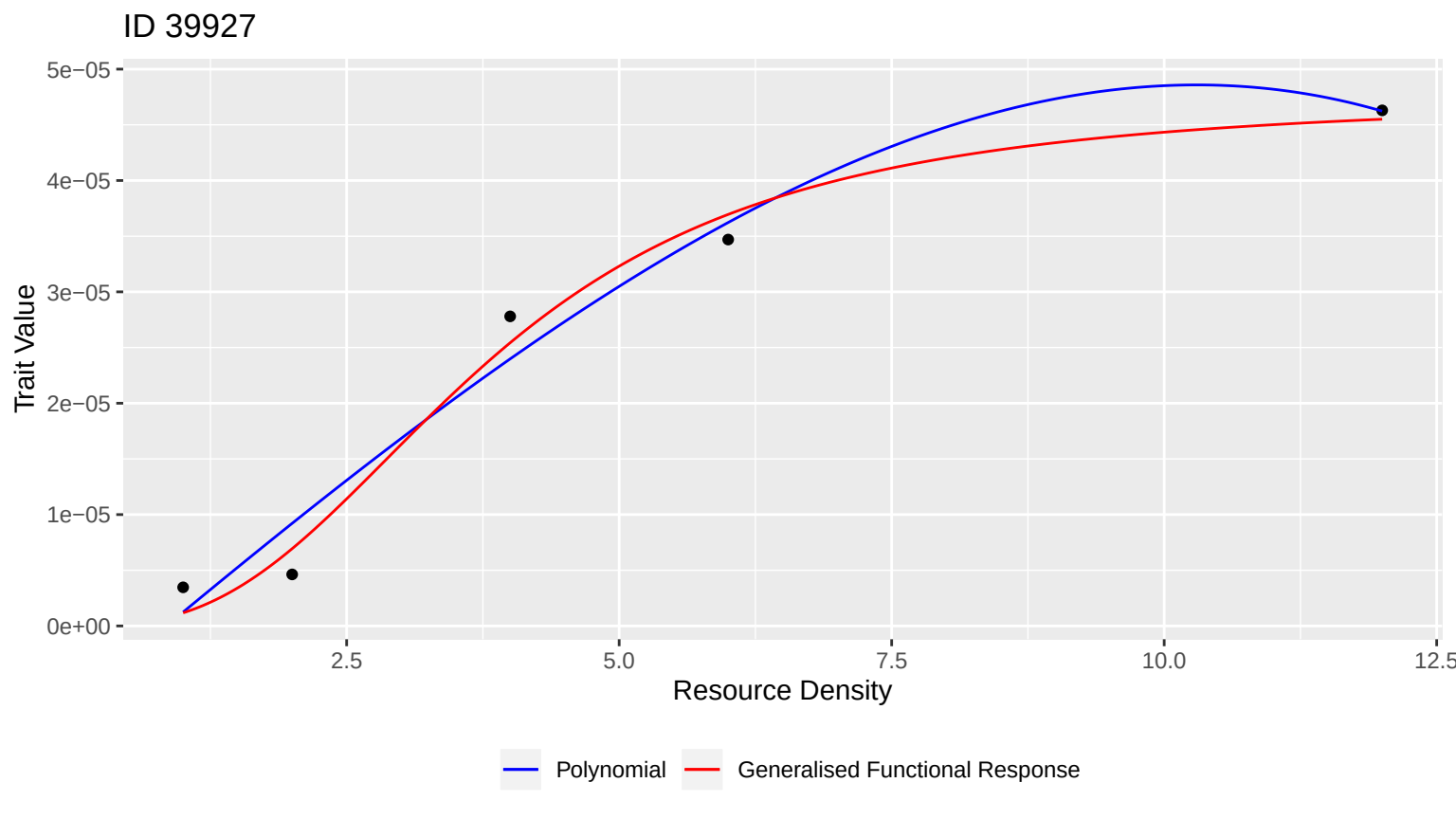
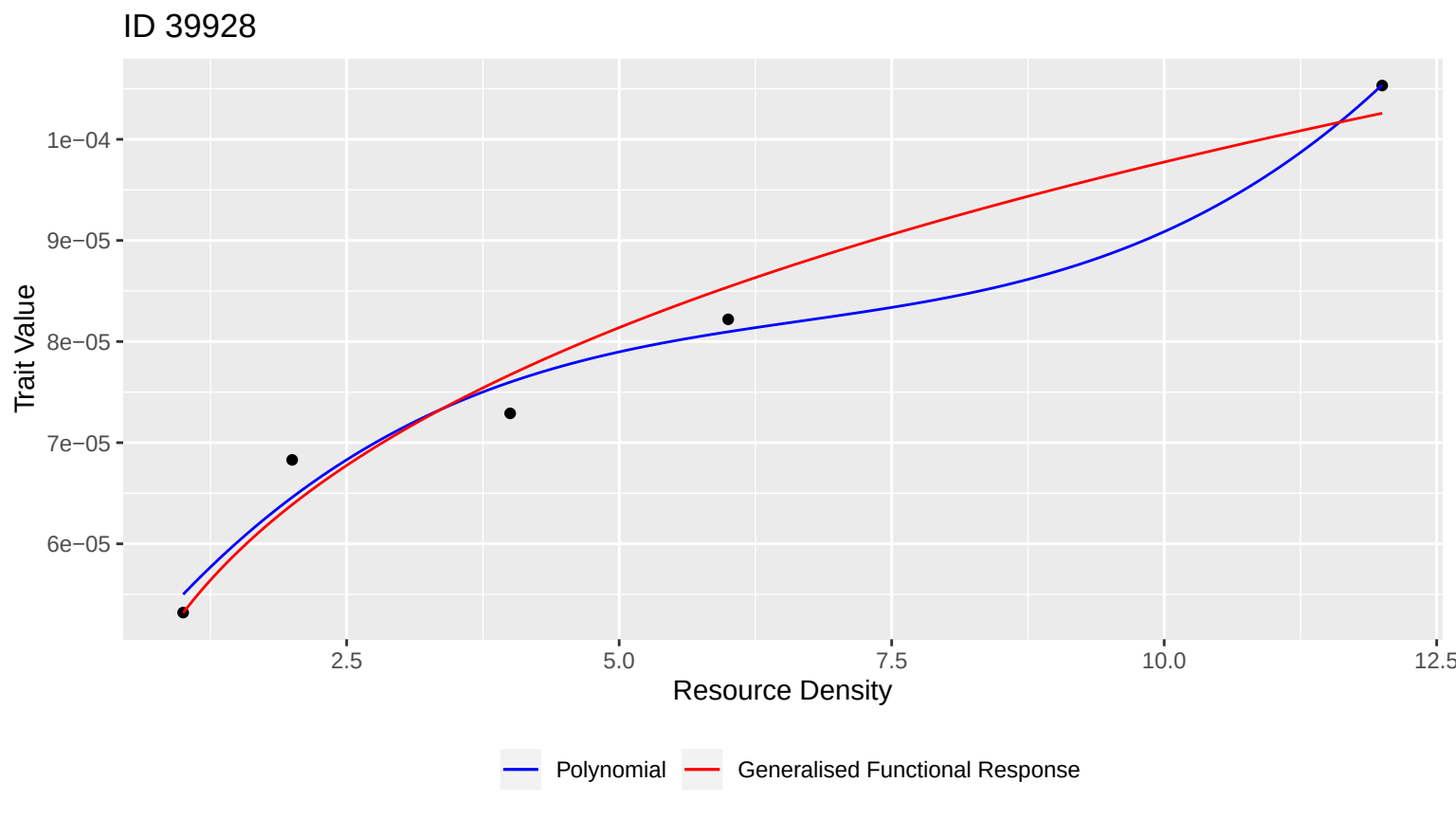
0.0020
0.0015
0.0010
10
20
30
40
50
Resource Density
Polynomial
Generalised Functional Response

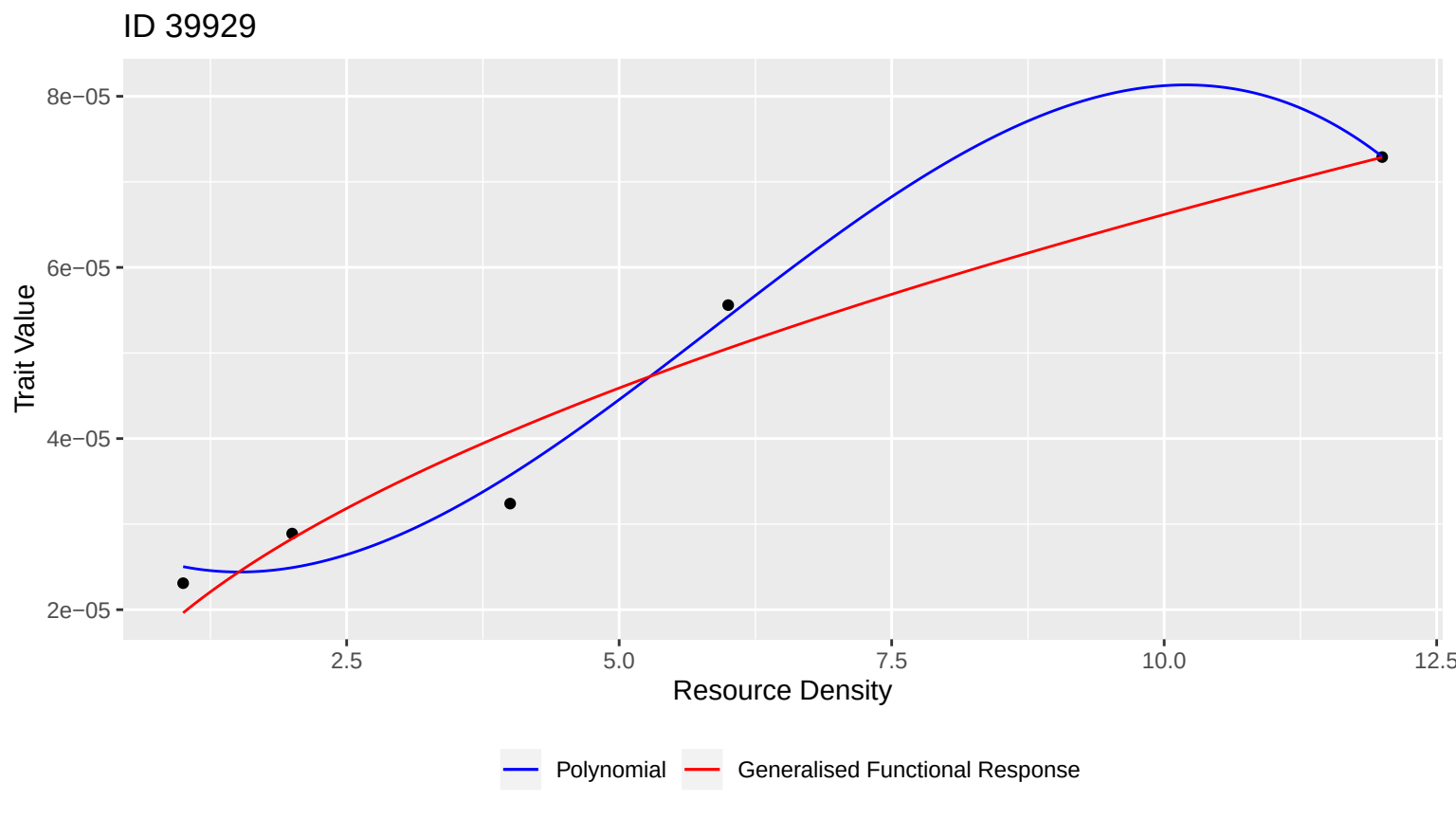

ID 39924
0e+00
−1e−04
−2e−04
−3e−04
−4e−04
Trait Value
0
10
20
30
40
50
Resource Density
Polynomial
Generalised Functional Response

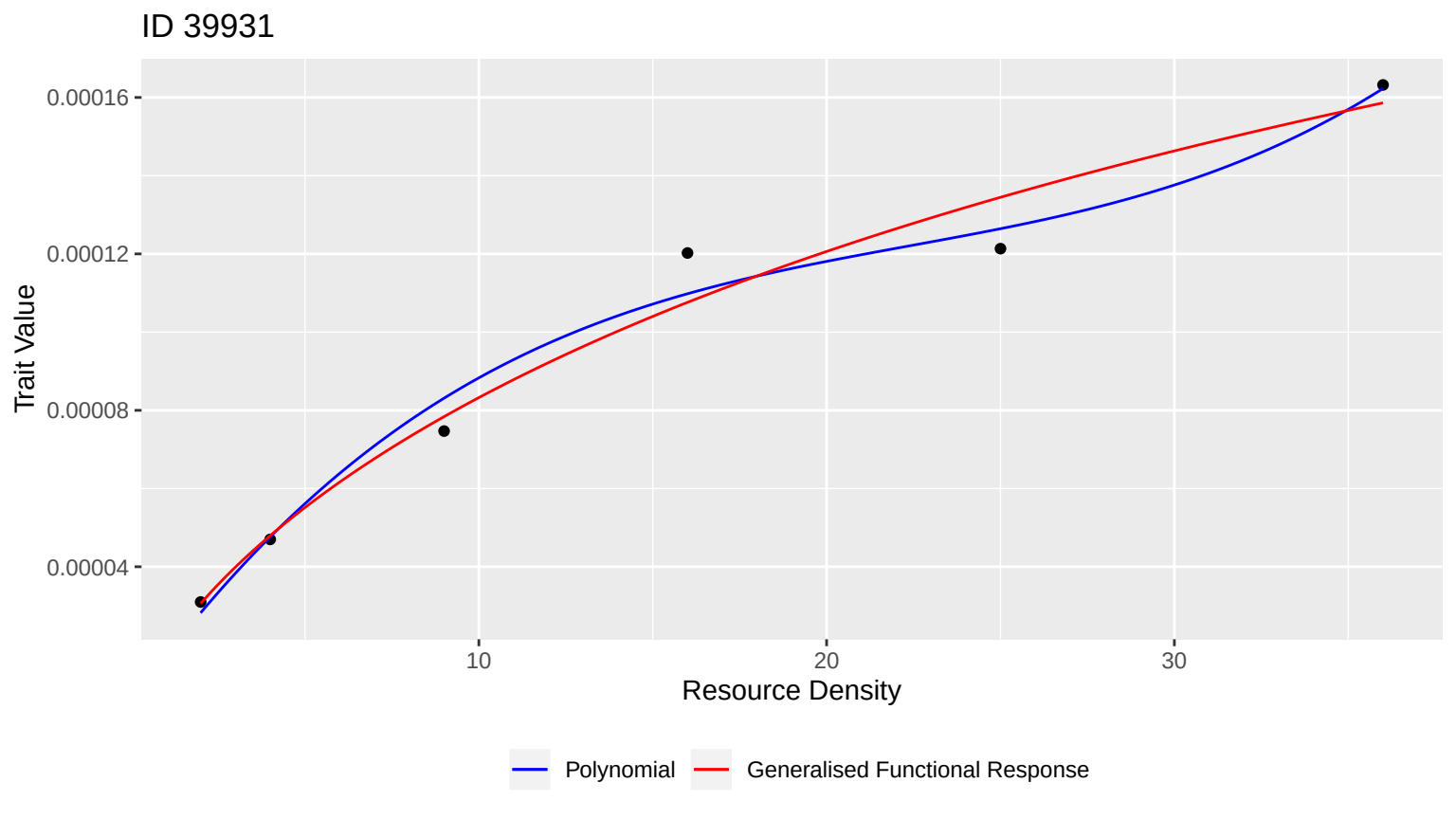

ID 39925
Trait Value
1.00
0.75
0.50
0.25
1000
2000
3000
Resource Density
Polynomial
Generalised Functional Response


ID 39926
Trait Value
9e−05
7e−05
5e−05
3e−05
2.5
5.0
7.5
10.0
12.5
Resource Density
Polynomial
Generalised Functional Response


ID 39927
5e−05
4e−05
3e−05
2e−05
1e−05
0e+00
Trait Value
2.5
5.0
7.5
10.0
12.5
Resource Density
Polynomial
Generalised Functional Response


ID 39928
Trait Value
1e−04
9e−05
8e−05
7e−05
6e−05
2.5
5.0
7.5
10.0
12.5
Resource Density
Polynomial
Generalised Functional Response


ID 39929
8e−05
6e−05
4e−05
2e−05
Trait Value
2.5
5.0
7.5
10.0
12.5
Resource Density
Polynomial
Generalised Functional Response


ID 39931
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0.00012
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0.00004
Trait Value
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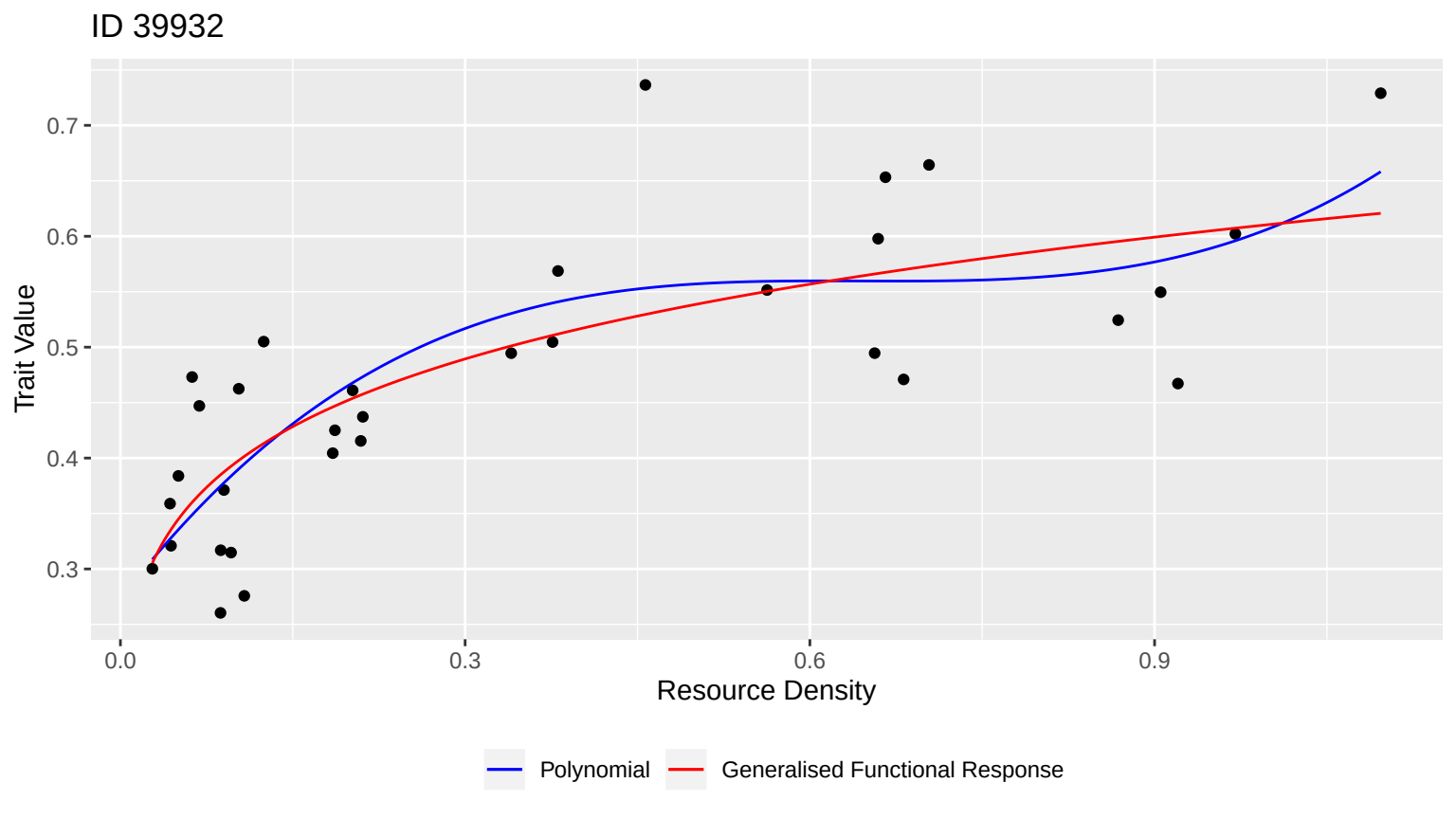
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 39932
Trait Value
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0.4
0.3
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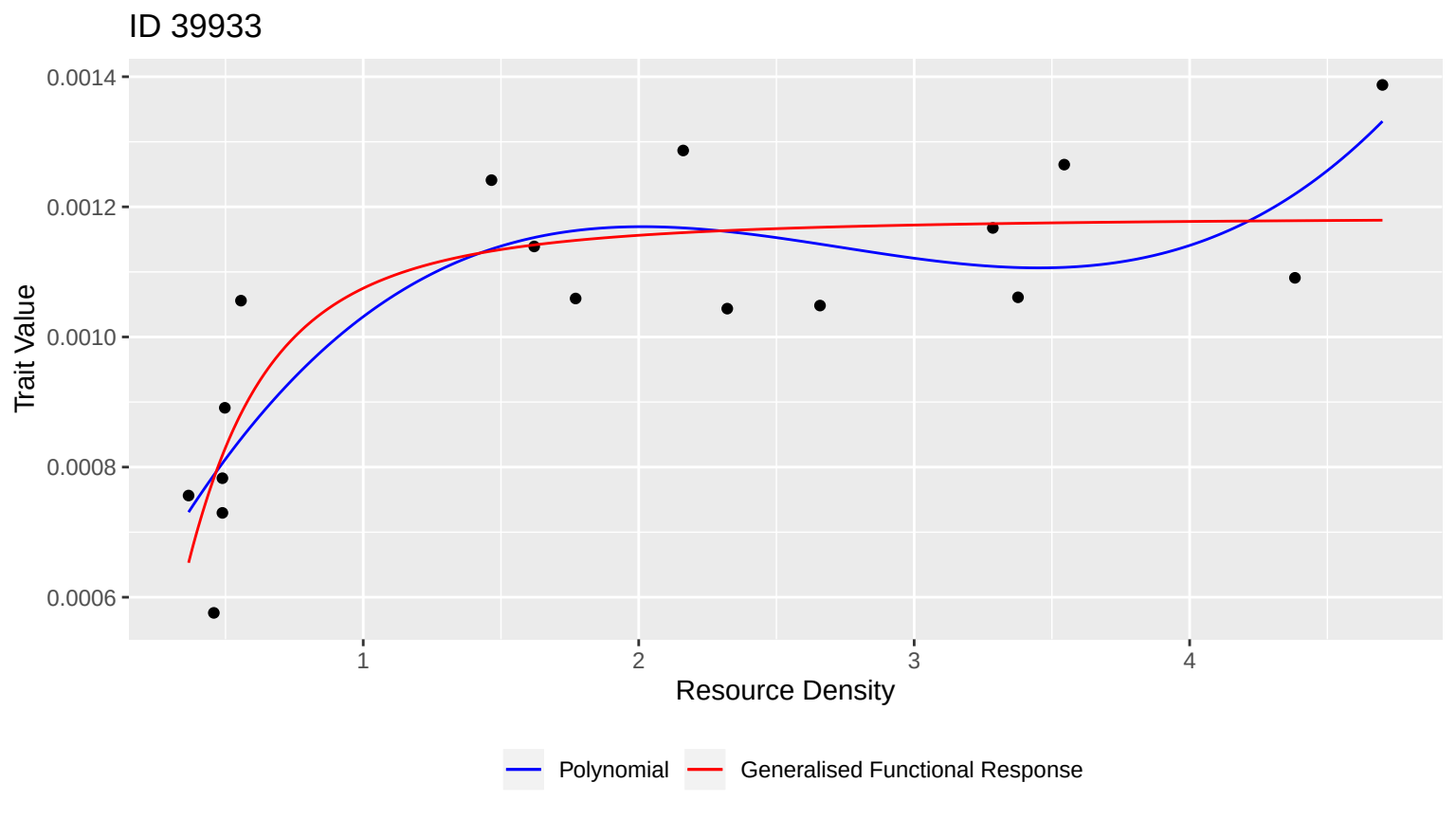
0.3
0.6
0.9
Resource Density
Polynomial
Generalised Functional Response


ID 39933
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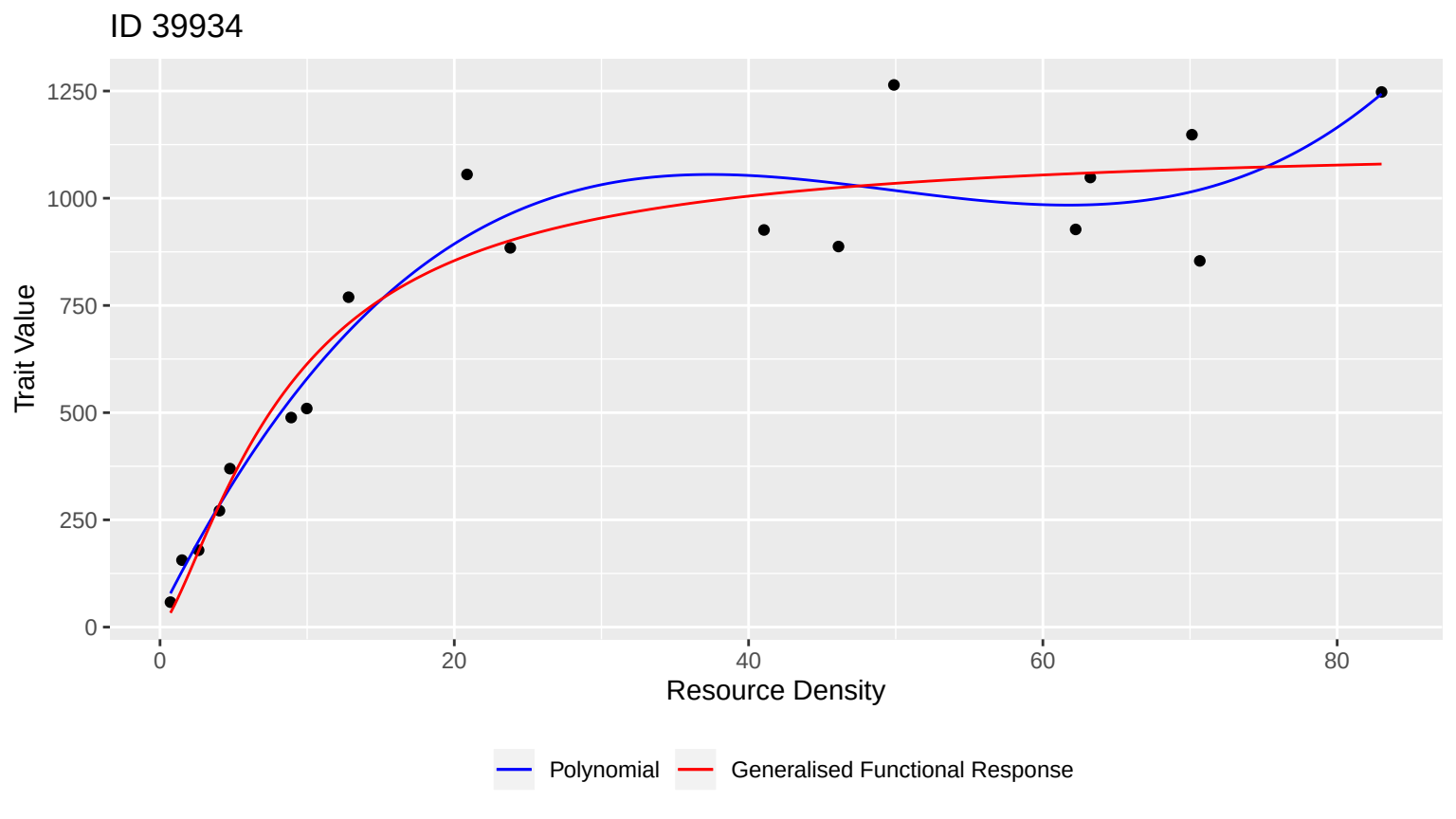
0.0010
0.0008
0.0006
Trait Value
1
2
3
4
Resource Density
Polynomial
Generalised Functional Response


ID 39934
Trait Value
1250
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750
500
250
0
0
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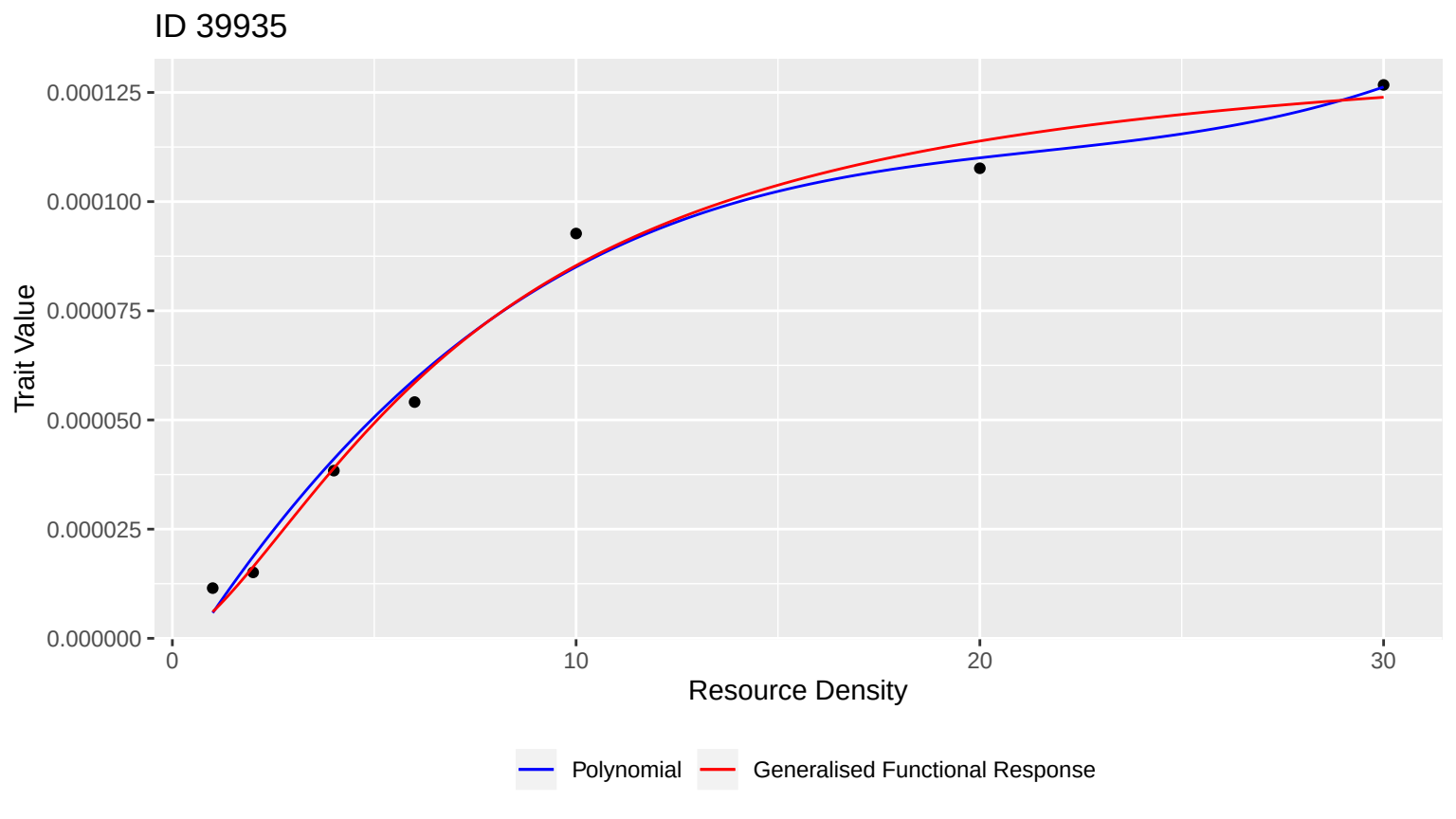
40
60
80
Resource Density
Polynomial
Generalised Functional Response


ID 39935
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0.000075
0.000050
0.000025
0.000000
Trait Value
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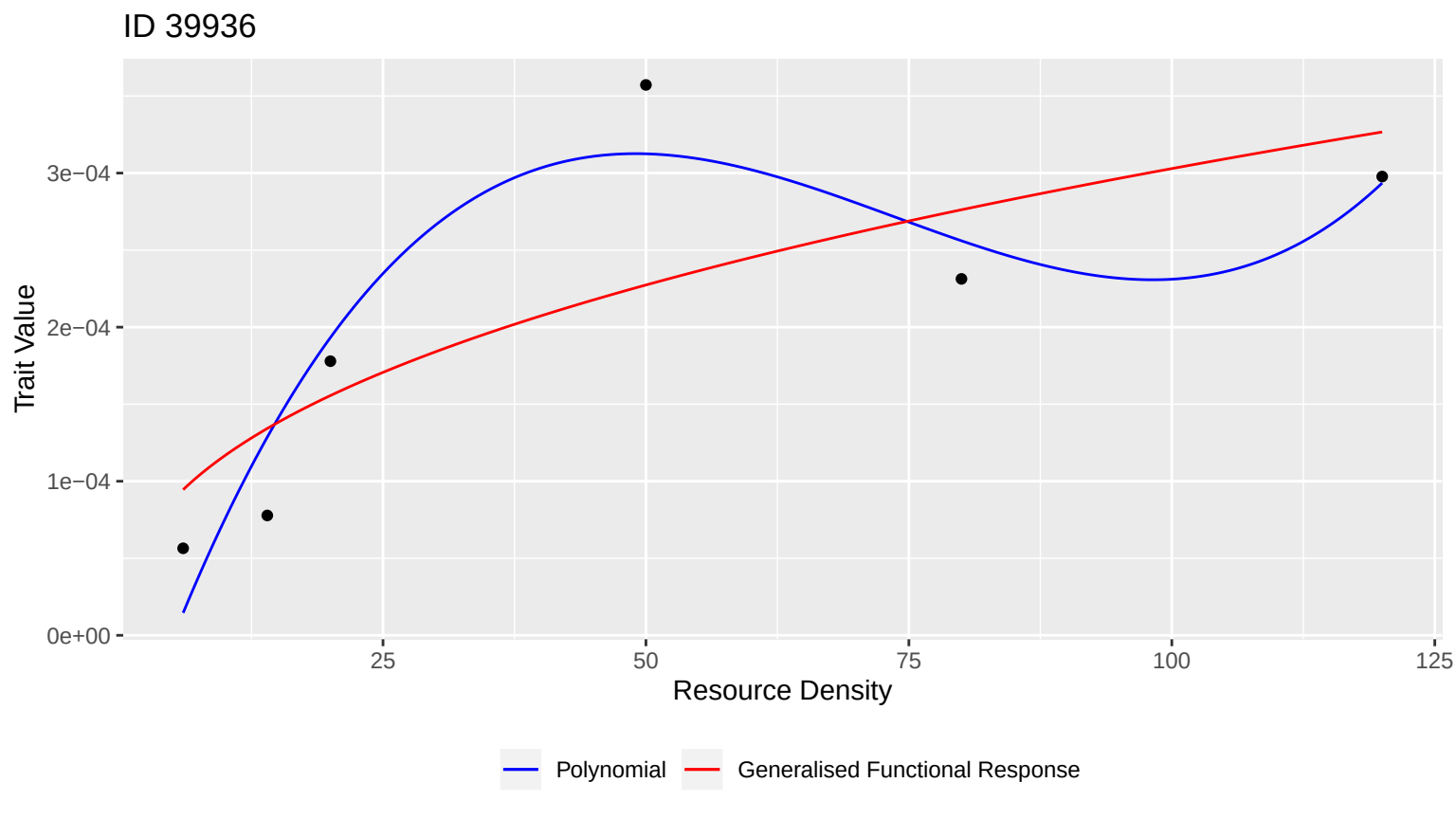
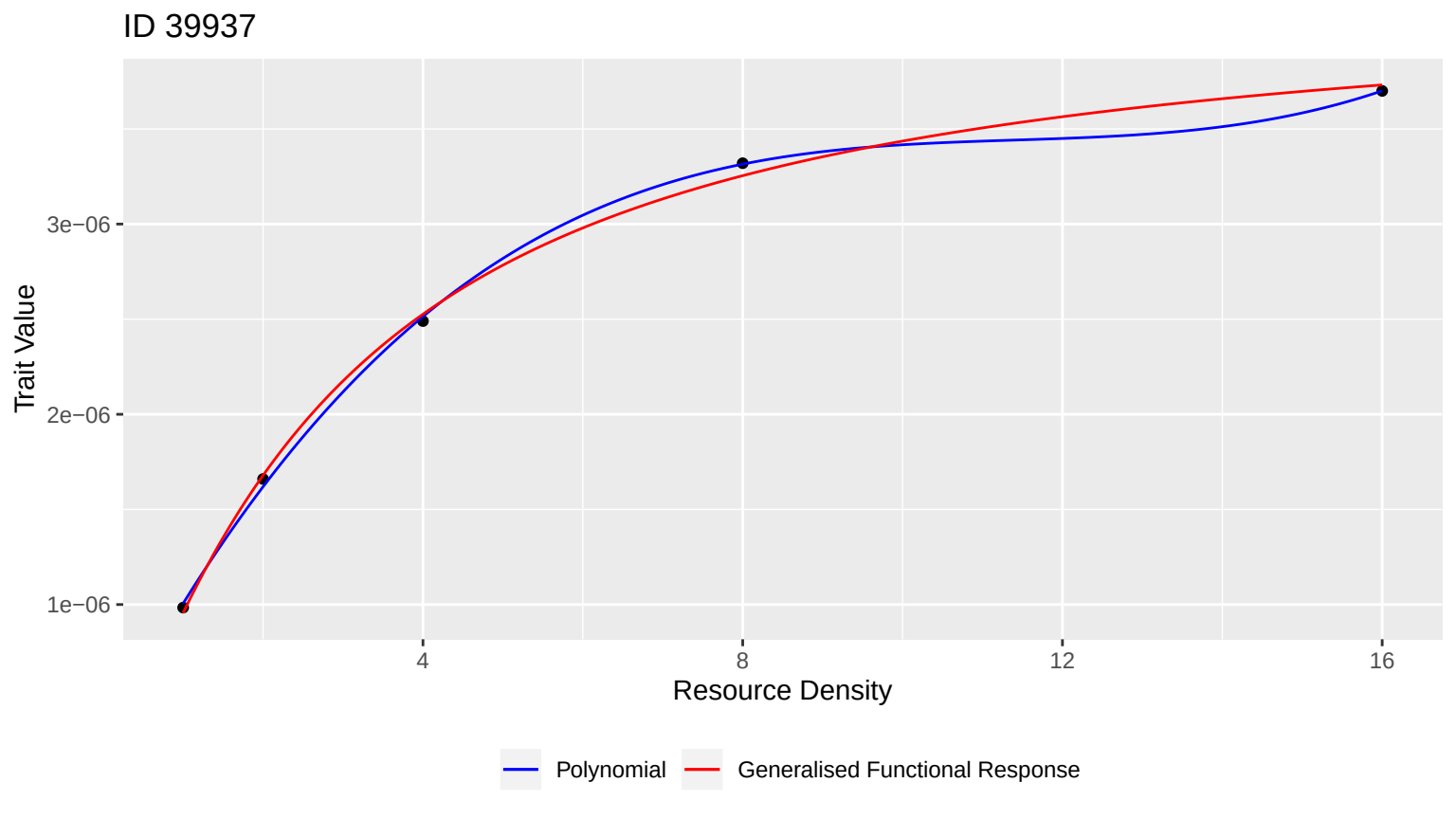
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 39936
Trait Value
3e−04
2e−04
1e−04
0e+00
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response


ID 39937
Trait Value
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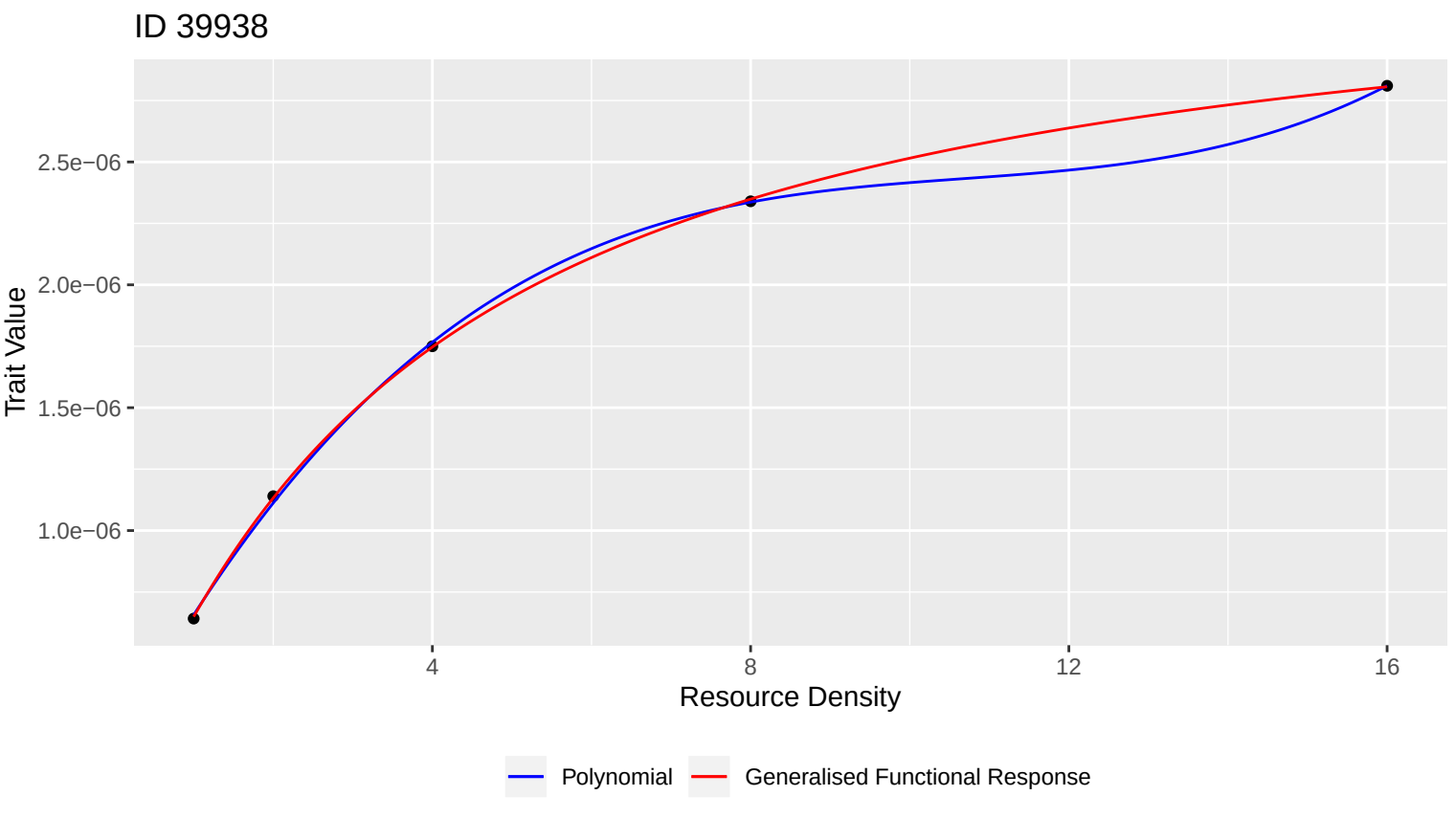
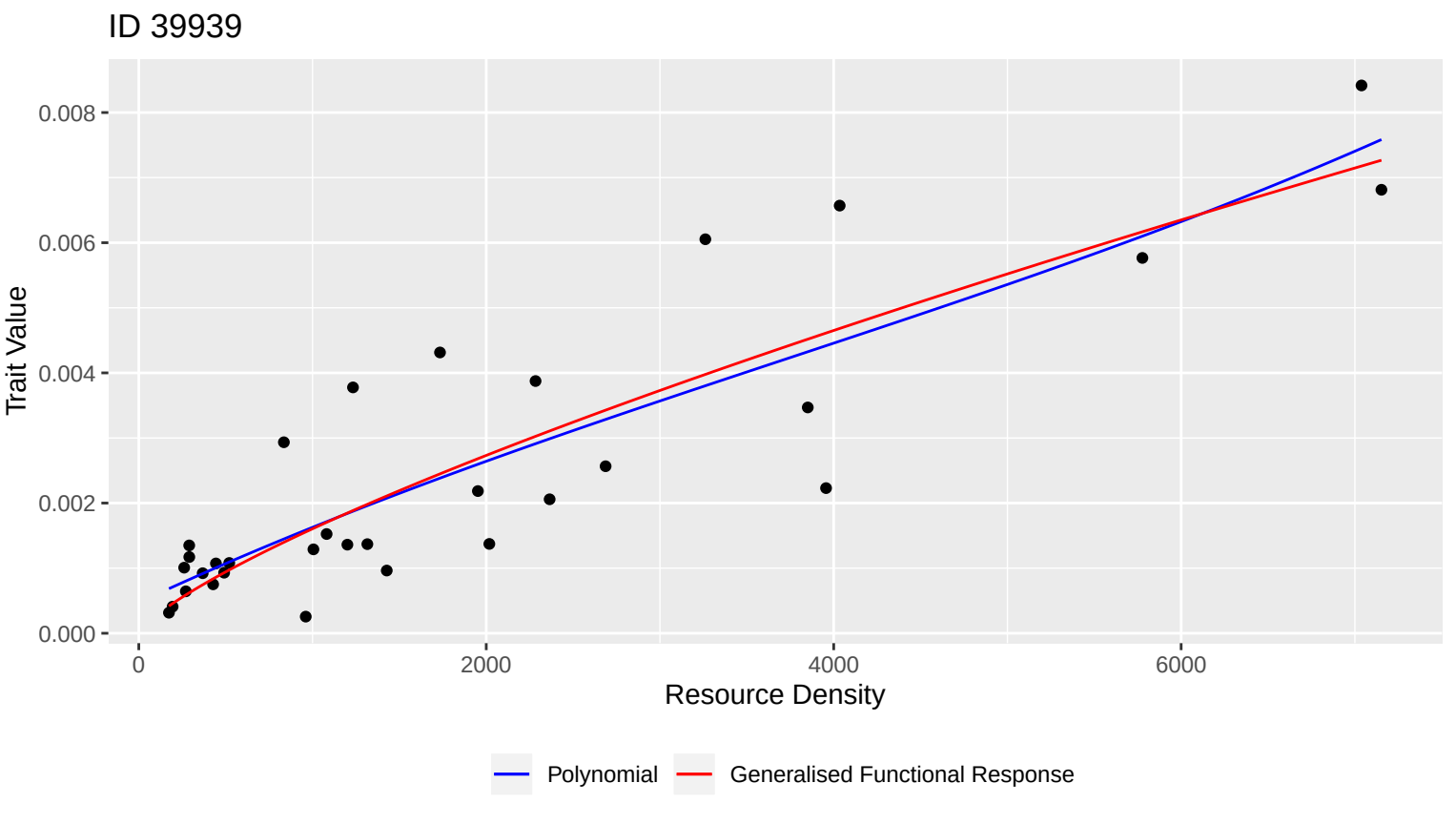
2e−06
1e−06
4
8
12
16
Resource Density
Polynomial
Generalised Functional Response


ID 39938
Trait Value
2.5e−06
2.0e−06
1.5e−06
1.0e−06
4
8
12
16
Resource Density
Polynomial
Generalised Functional Response


ID 39939
Trait Value
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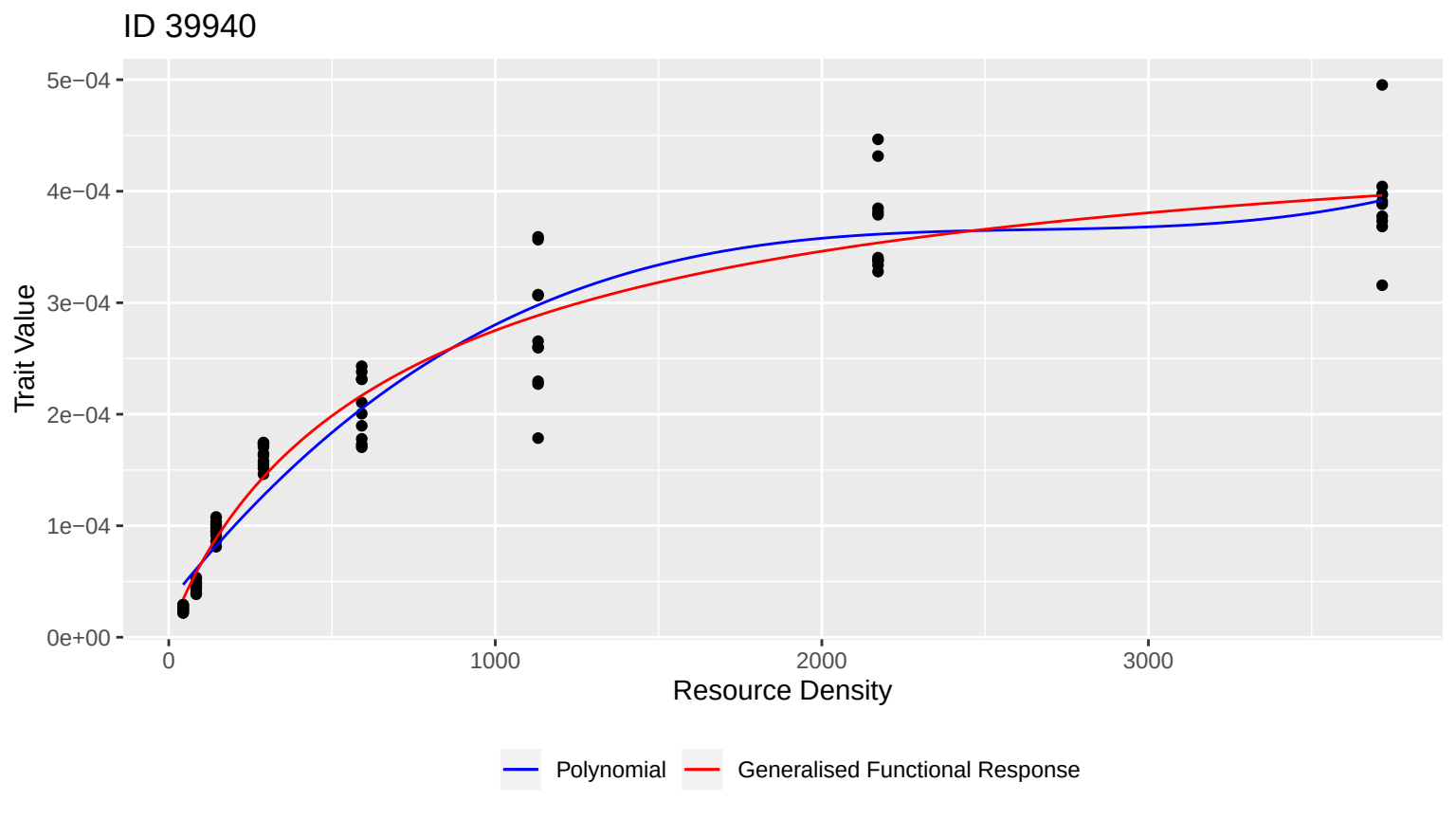
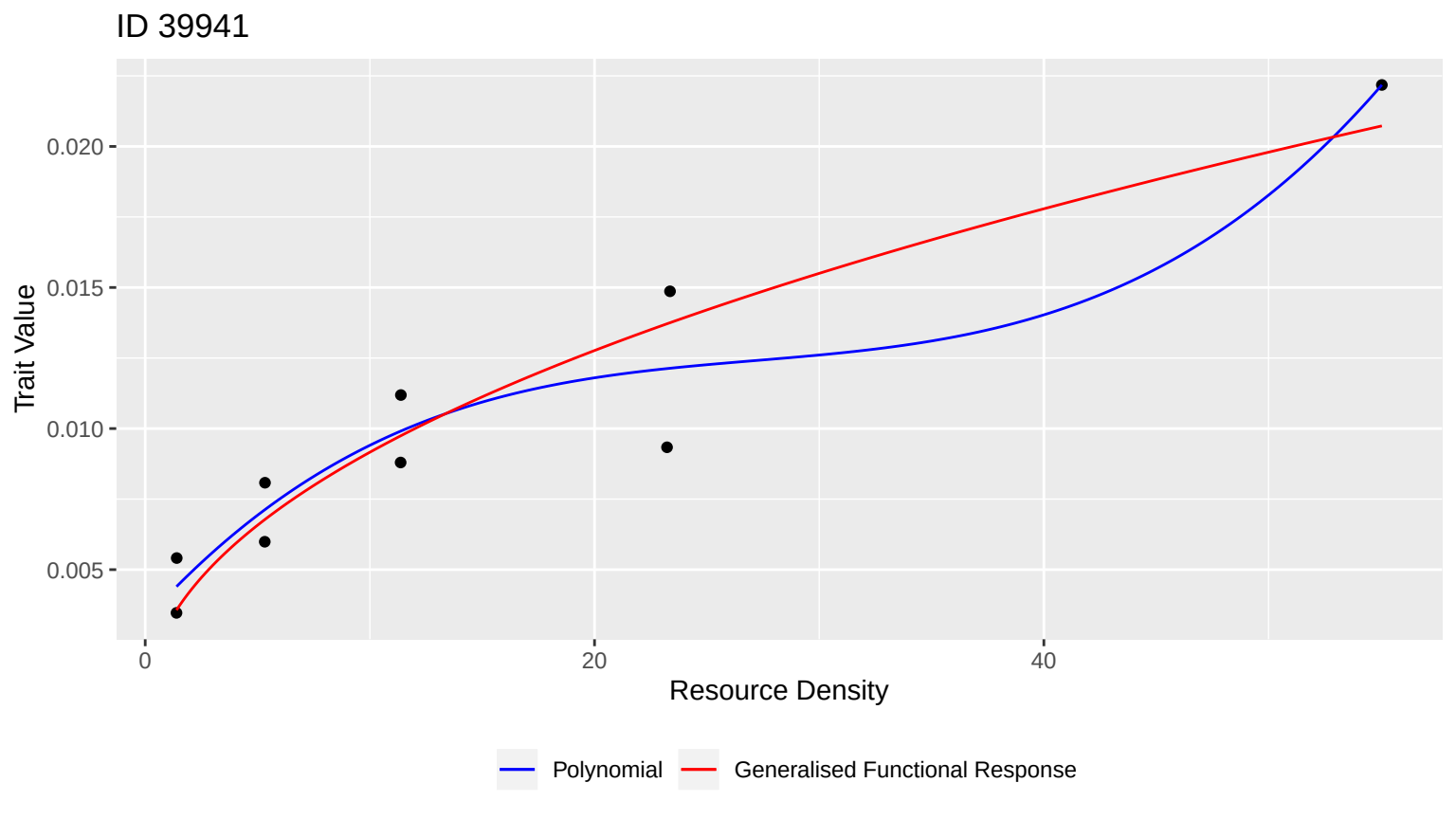
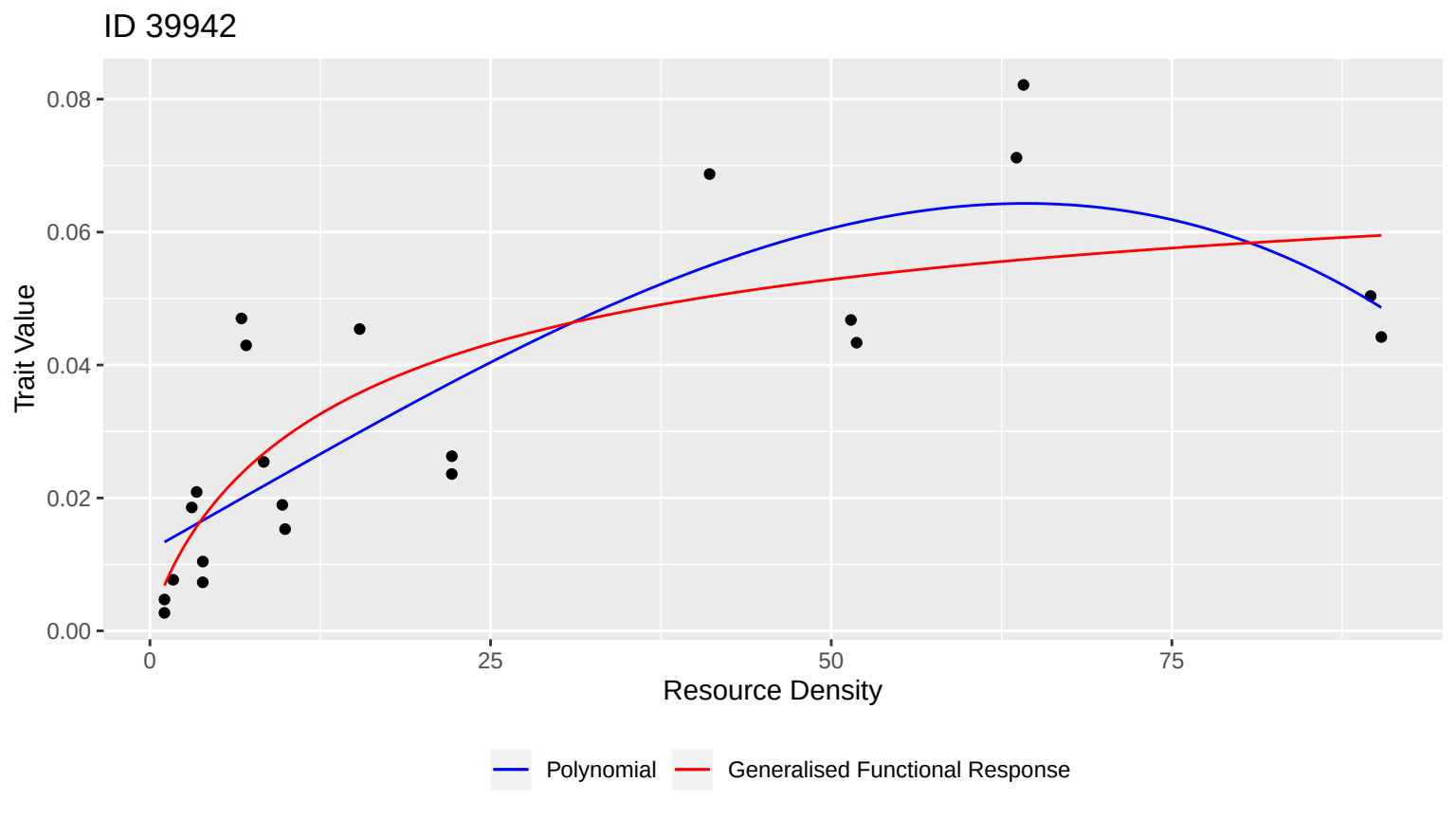
0.002
0.004
0.006
0.008
0
2000
4000
6000
Resource Density
Polynomial
Generalised Functional Response


ID 39940
Trait Value
5e−04
4e−04
3e−04
2e−04
1e−04
0e+00
0
1000
2000
3000
Resource Density
Polynomial
Generalised Functional Response


ID 39941
Trait Value
0.020
0.015
0.010
0.005
0
20
40
Resource Density
Polynomial
Generalised Functional Response


ID 39942
0.08
0.06
0.04
0.02
0.00
Trait Value
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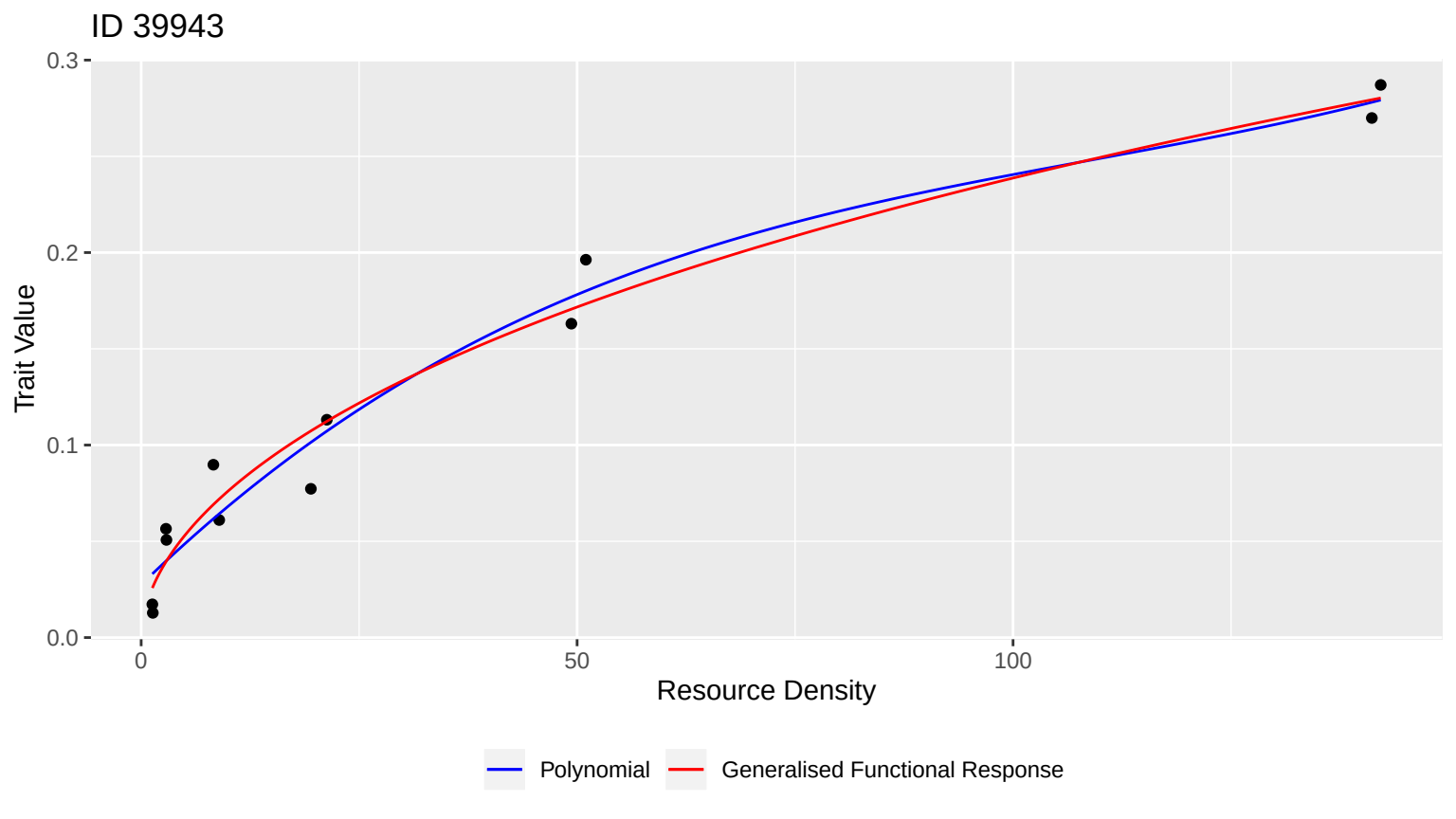
25
50
75
Resource Density
Polynomial
Generalised Functional Response


ID 39943
Trait Value
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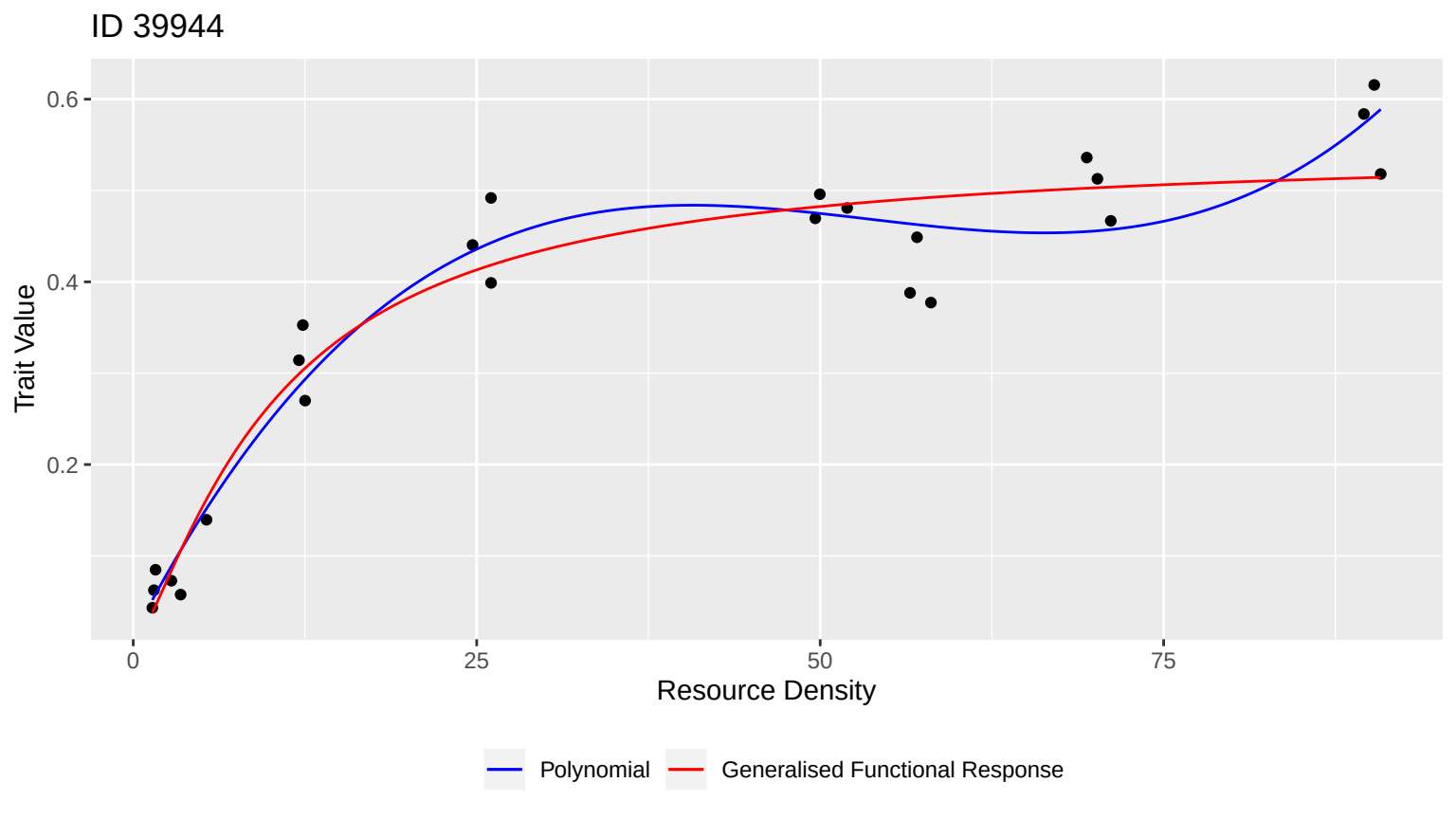
0.1
0.2
0.3
0
50
100
Resource Density
Polynomial
Generalised Functional Response


ID 39944
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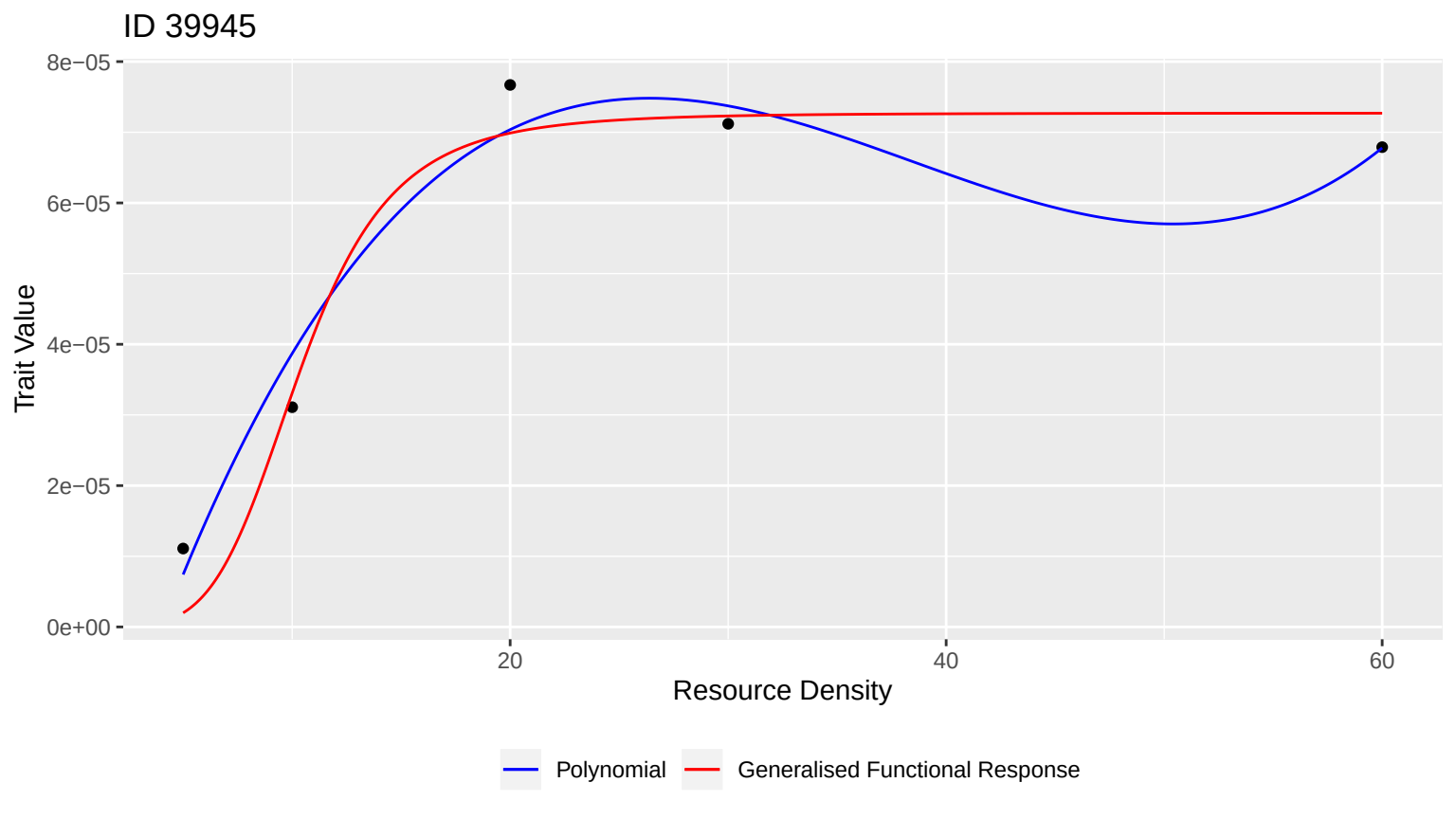
0.2
Trait Value
0
25
50
75
Resource Density
Polynomial
Generalised Functional Response


ID 39945
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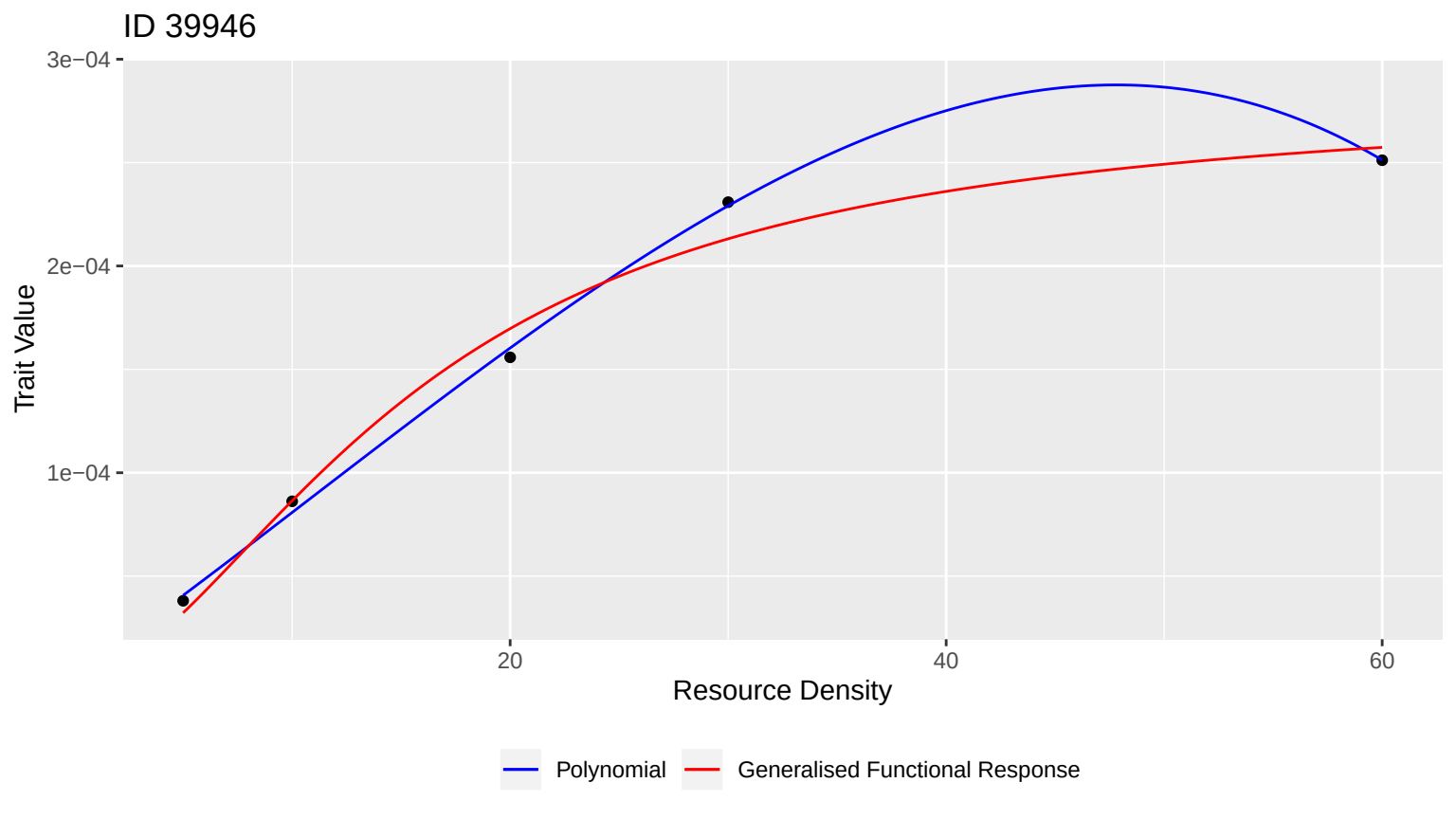
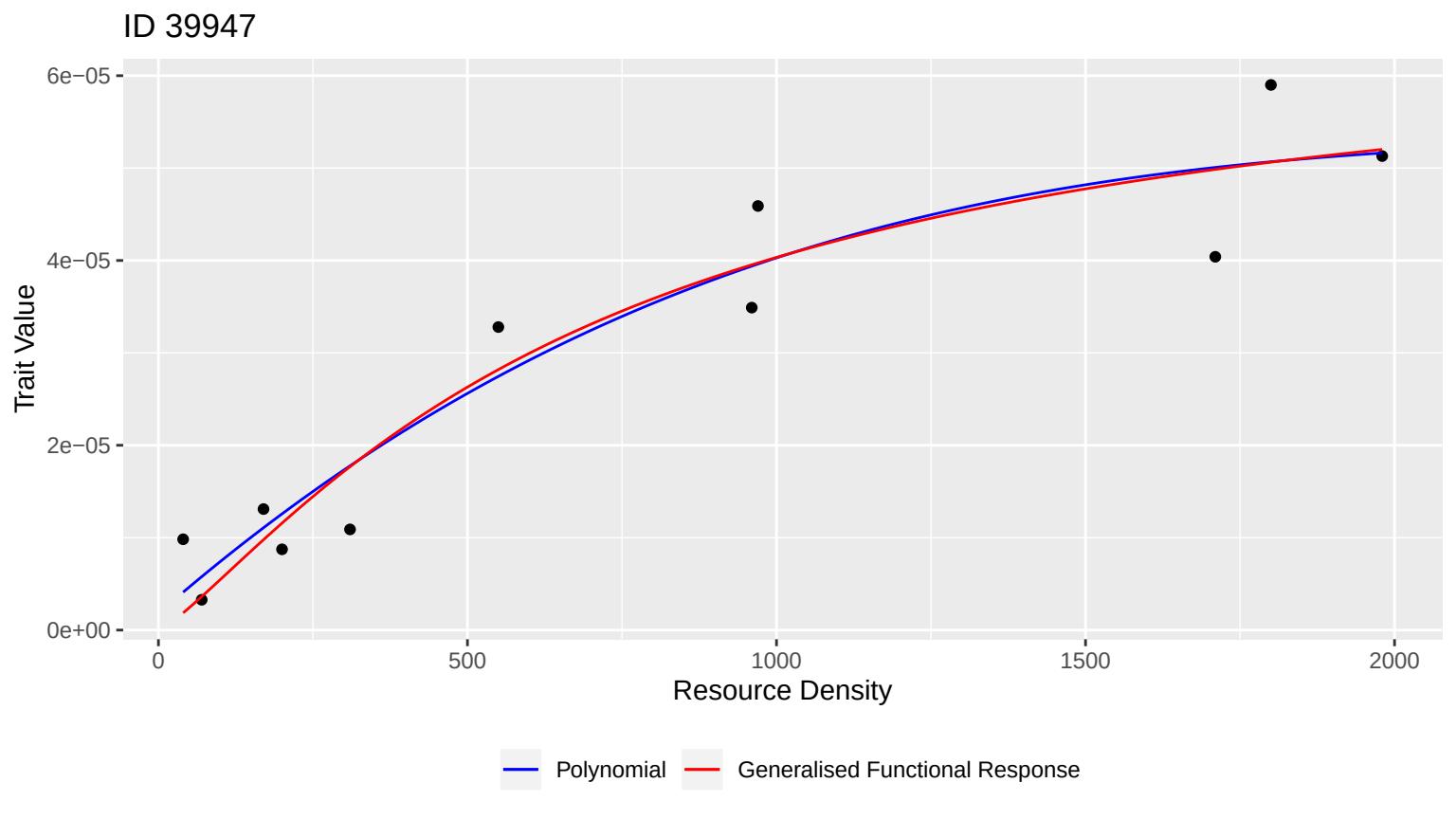
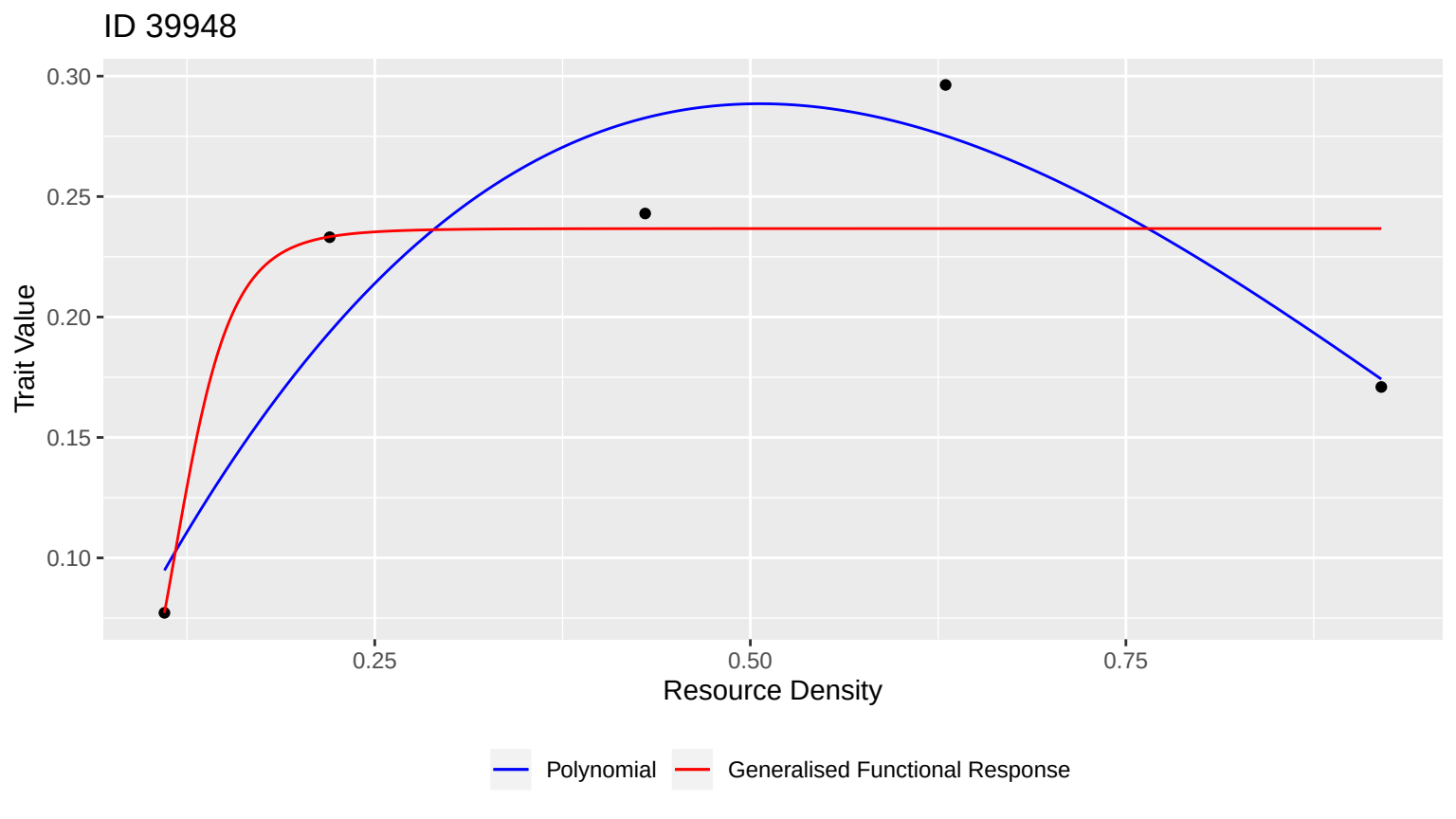
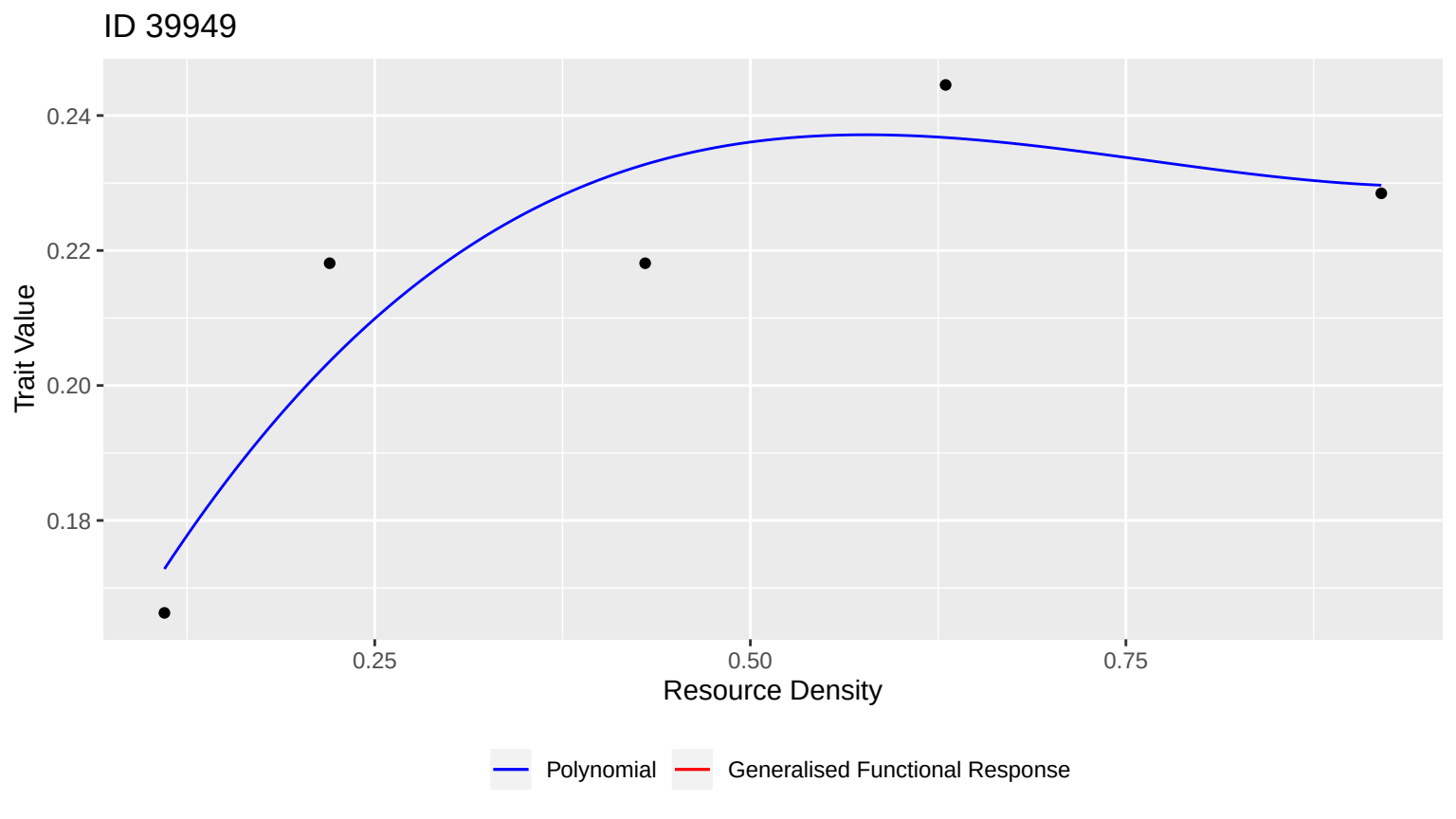
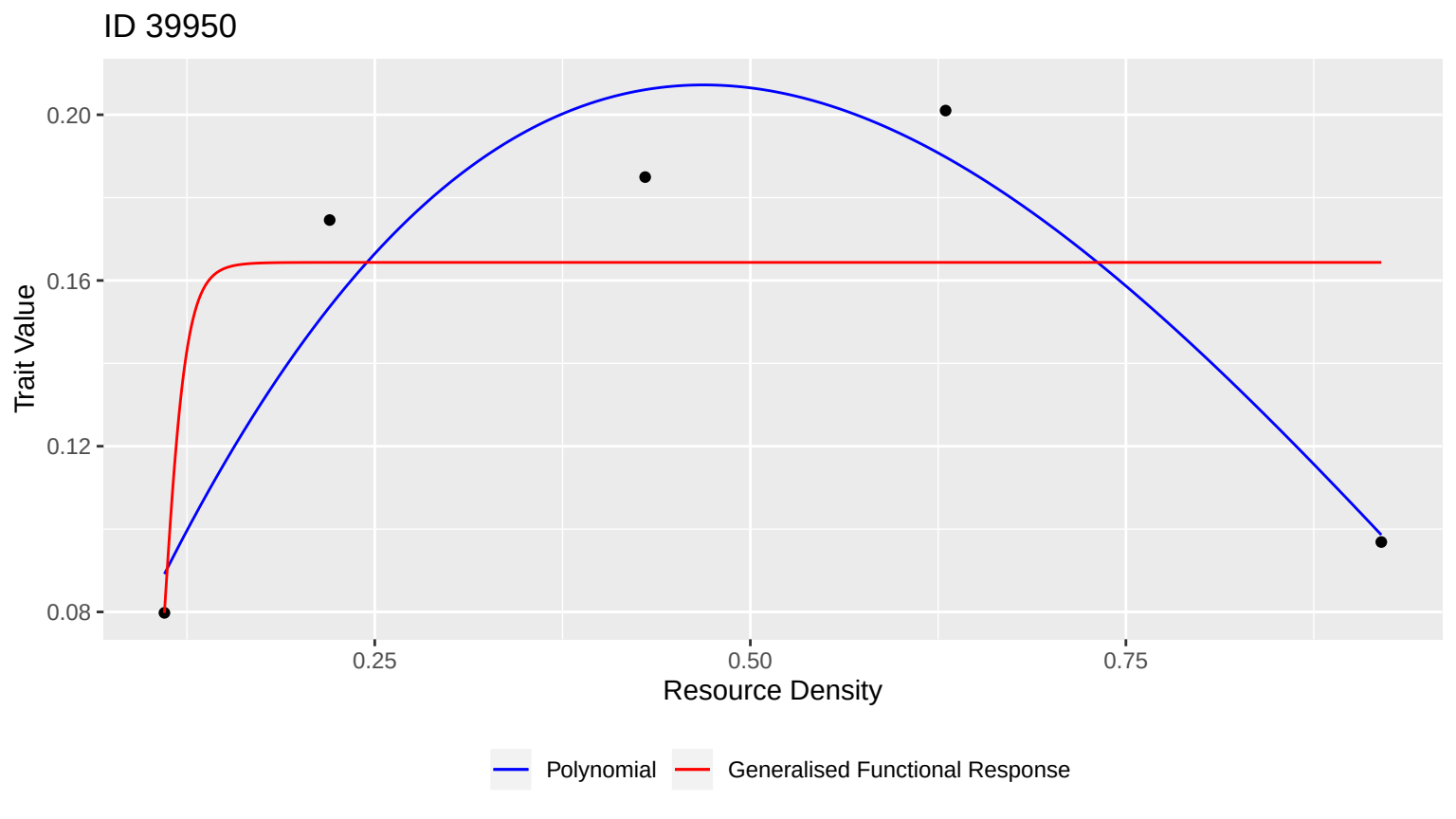
6e−05
4e−05
2e−05
0e+00
Trait Value
20
40
60
Resource Density
Polynomial
Generalised Functional Response

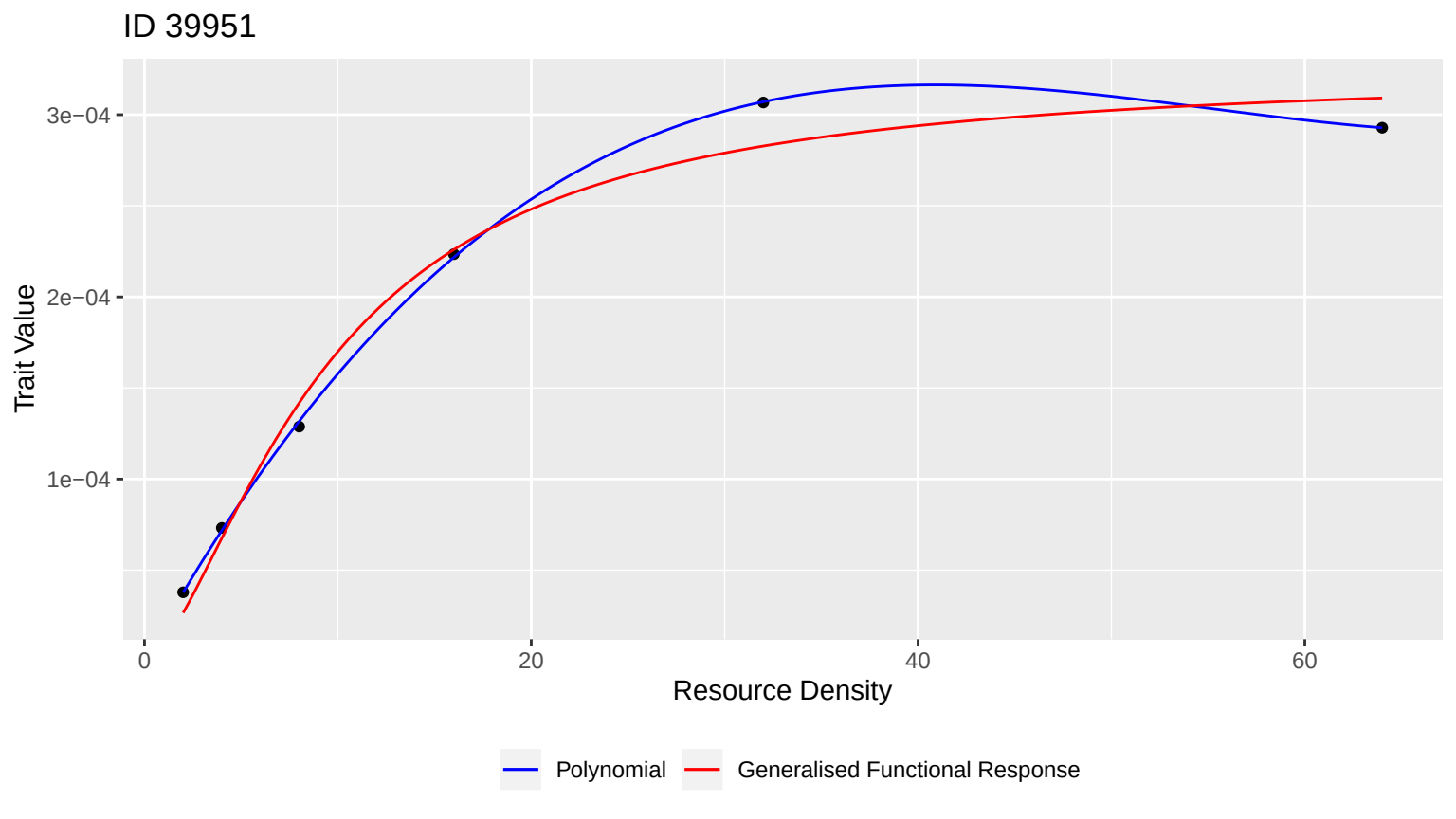

ID 39946
3e−04
2e−04
1e−04
Trait Value
20
40
60
Resource Density
Polynomial
Generalised Functional Response

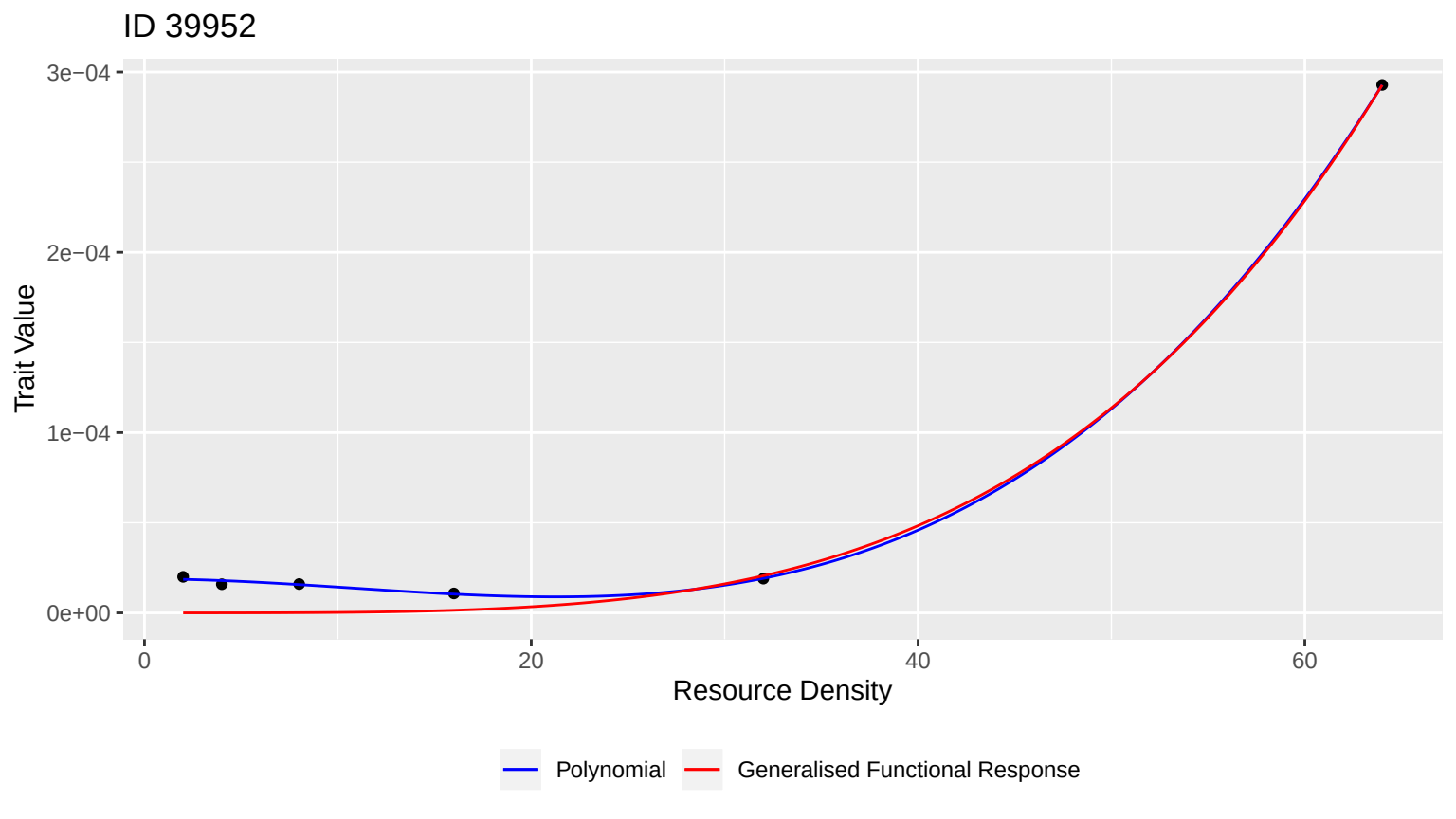

ID 39947
6e−05
4e−05
2e−05
0e+00
Trait Value
0
500
1000
1500
2000
Resource Density
Polynomial
Generalised Functional Response

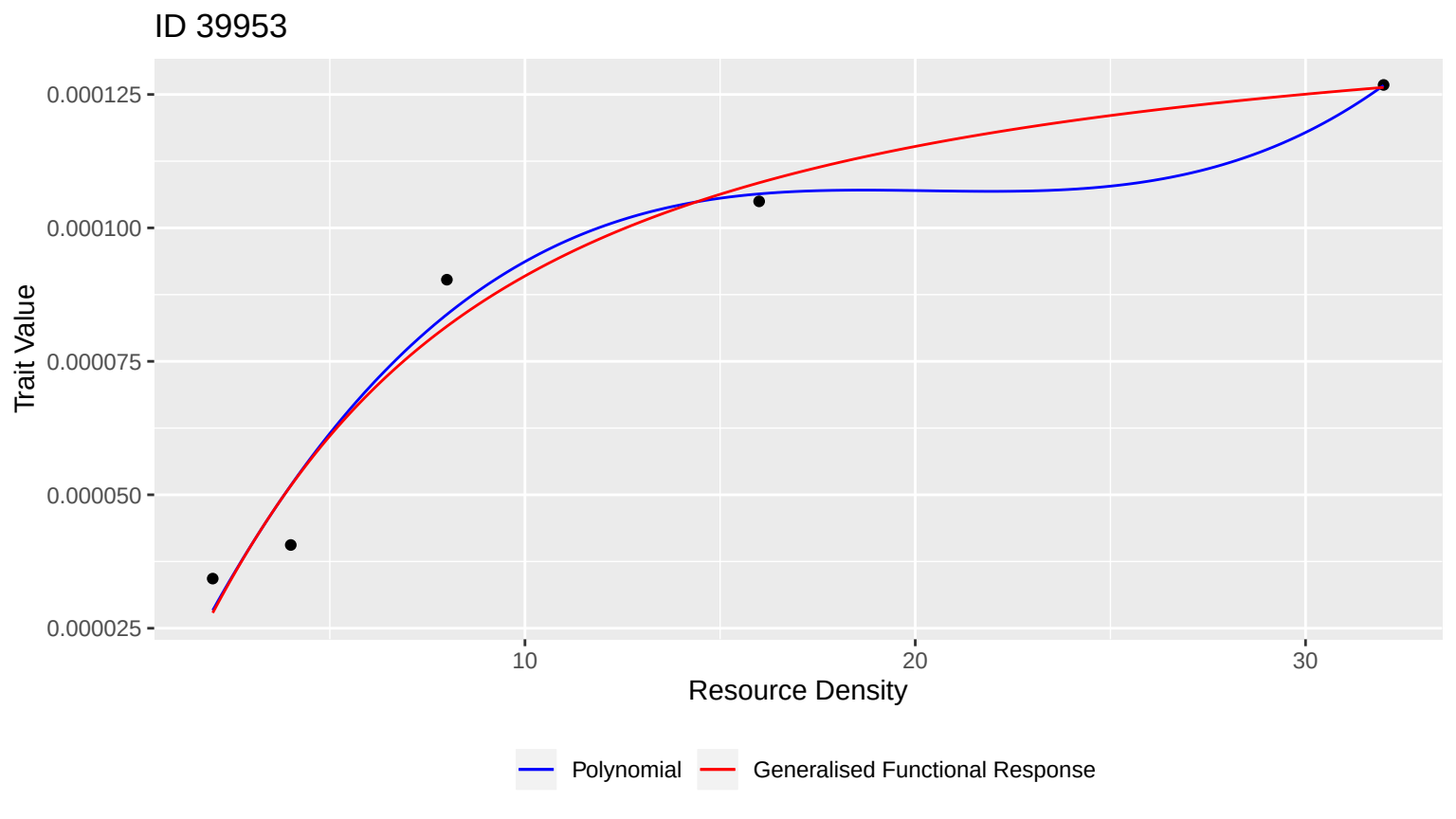

ID 39948
0.30
0.25
0.20
0.15
0.10
Trait Value
0.25
0.50
0.75
Resource Density
Polynomial
Generalised Functional Response

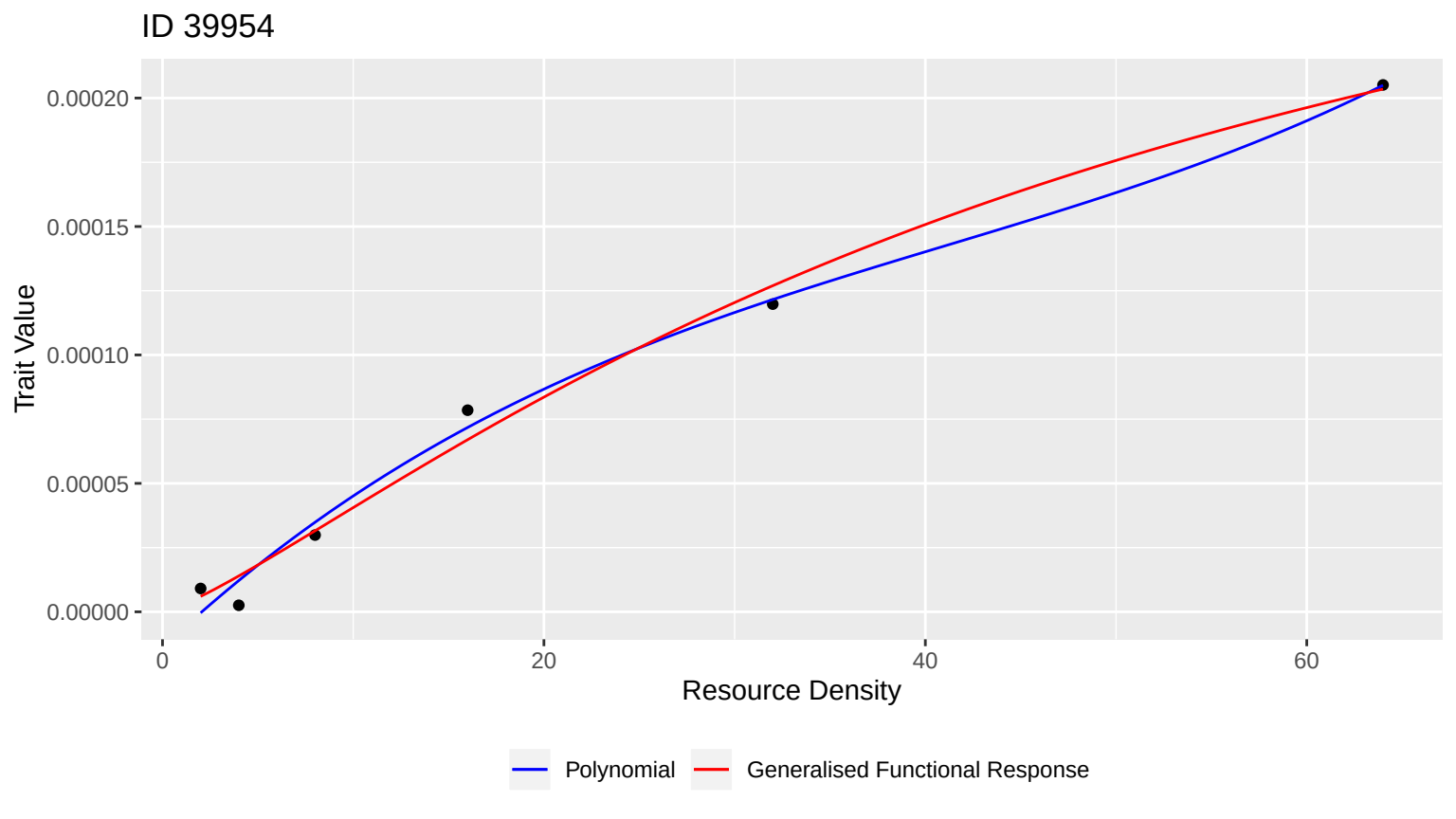

ID 39949
0.24
0.22
0.20
0.18
Trait Value
0.25
0.50
0.75
Resource Density
Polynomial
Generalised Functional Response

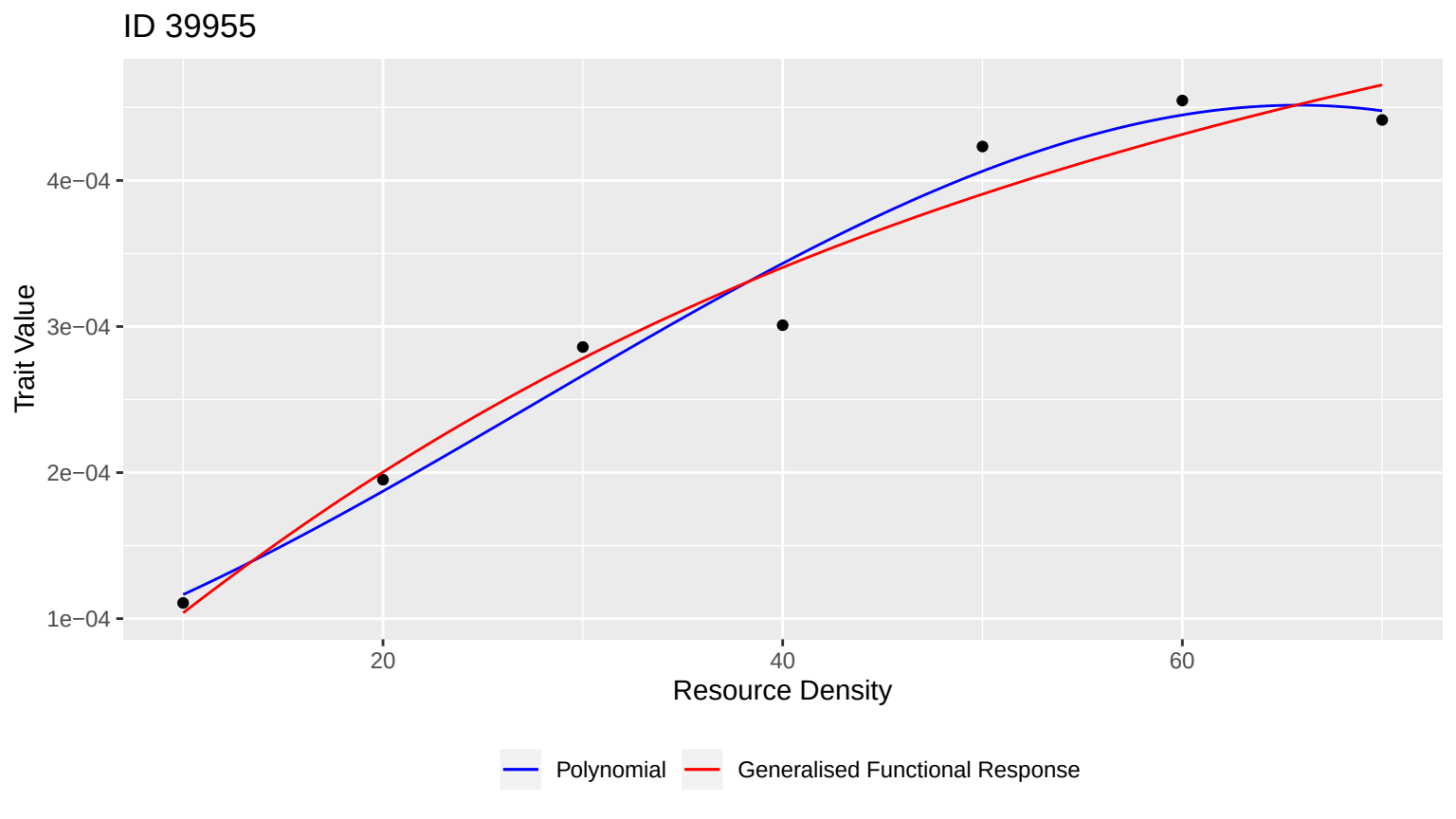

ID 39950
0.20
0.16
0.12
0.08
Trait Value
0.25
0.50
0.75
Resource Density
Polynomial
Generalised Functional Response

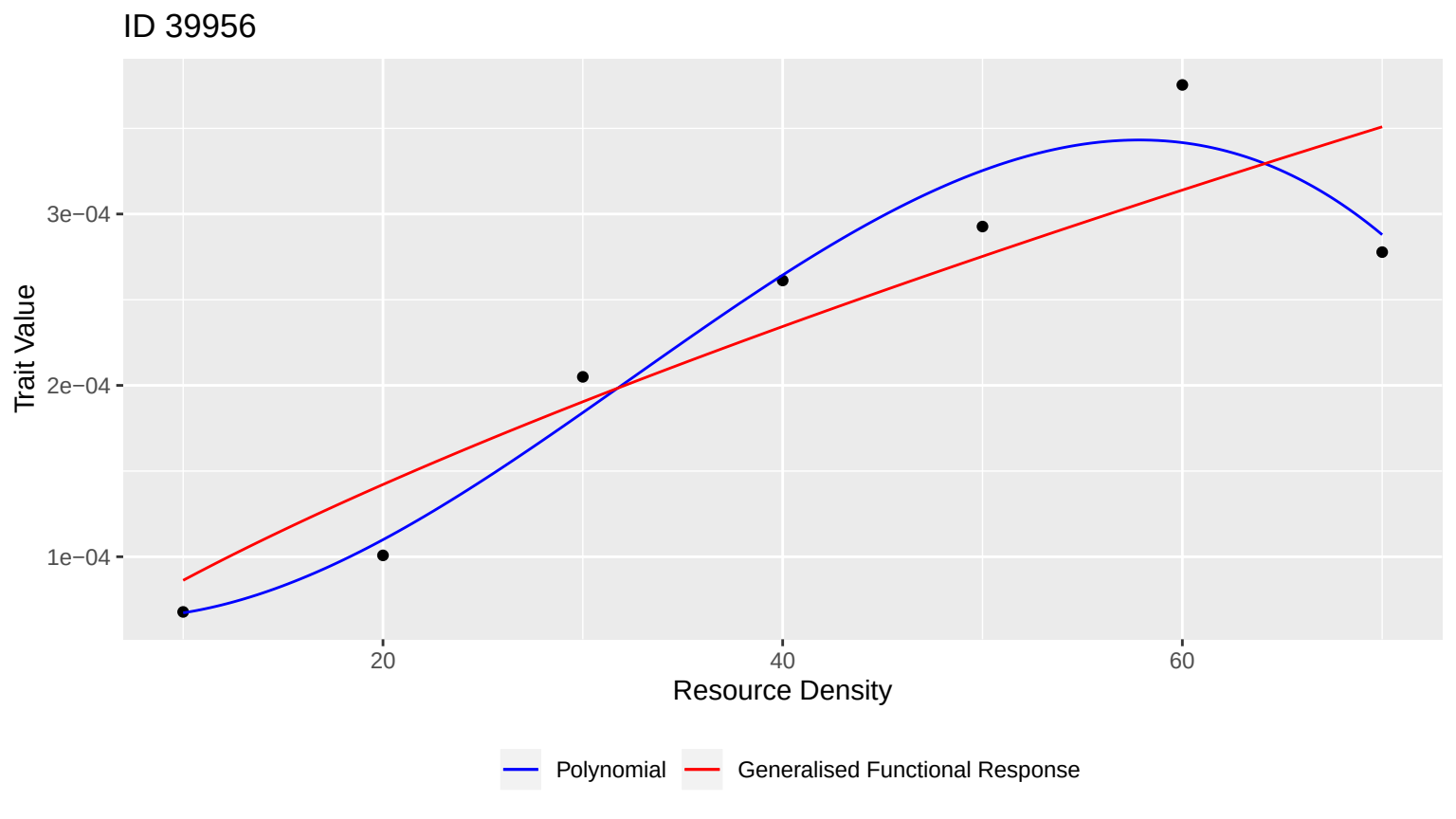

ID 39951
3e−04
2e−04
1e−04
Trait Value
0
20
40
60
Resource Density
Polynomial
Generalised Functional Response

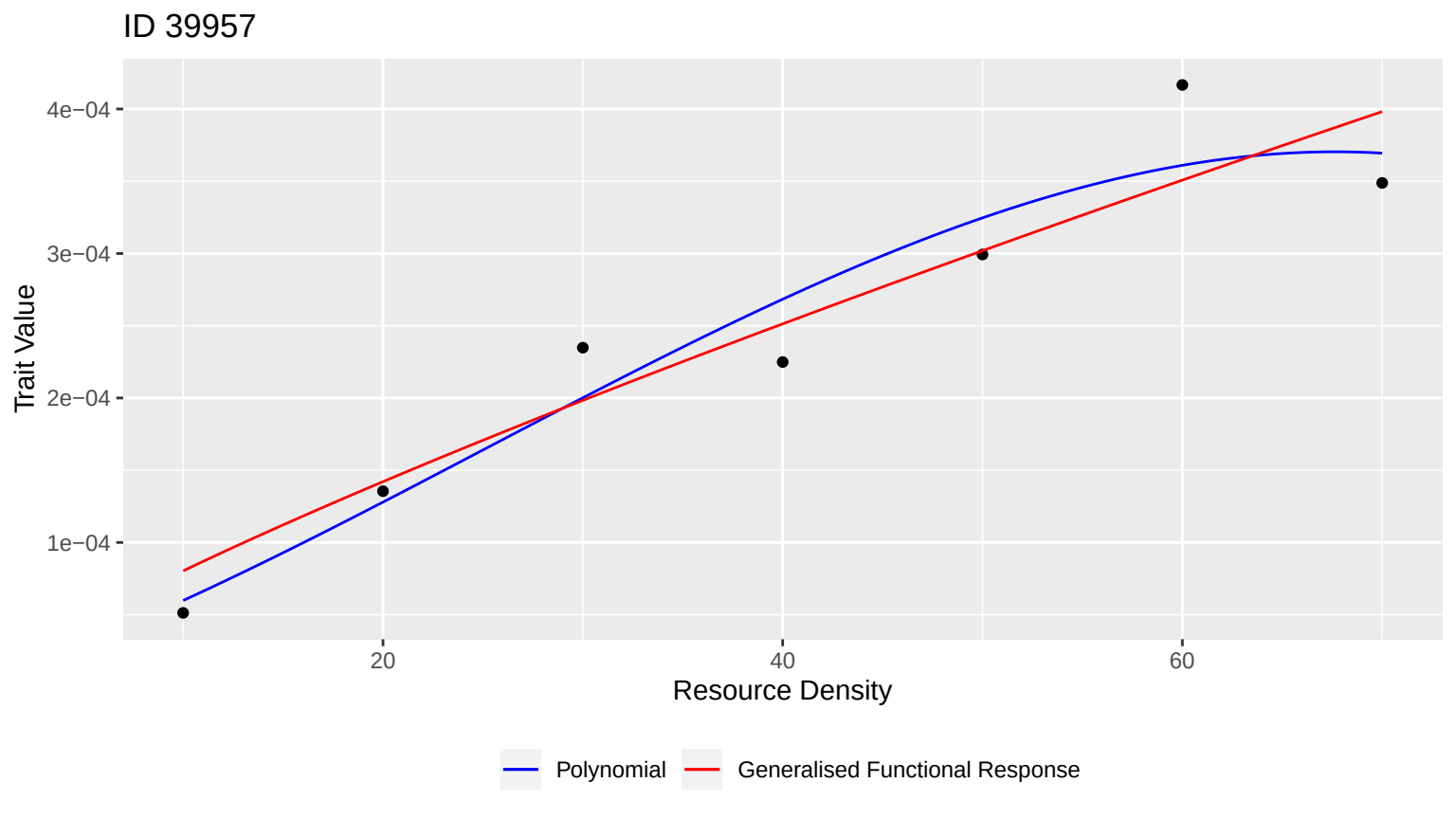

ID 39952
3e−04
2e−04
1e−04
0e+00
Trait Value
0
20
40
60
Resource Density
Polynomial
Generalised Functional Response

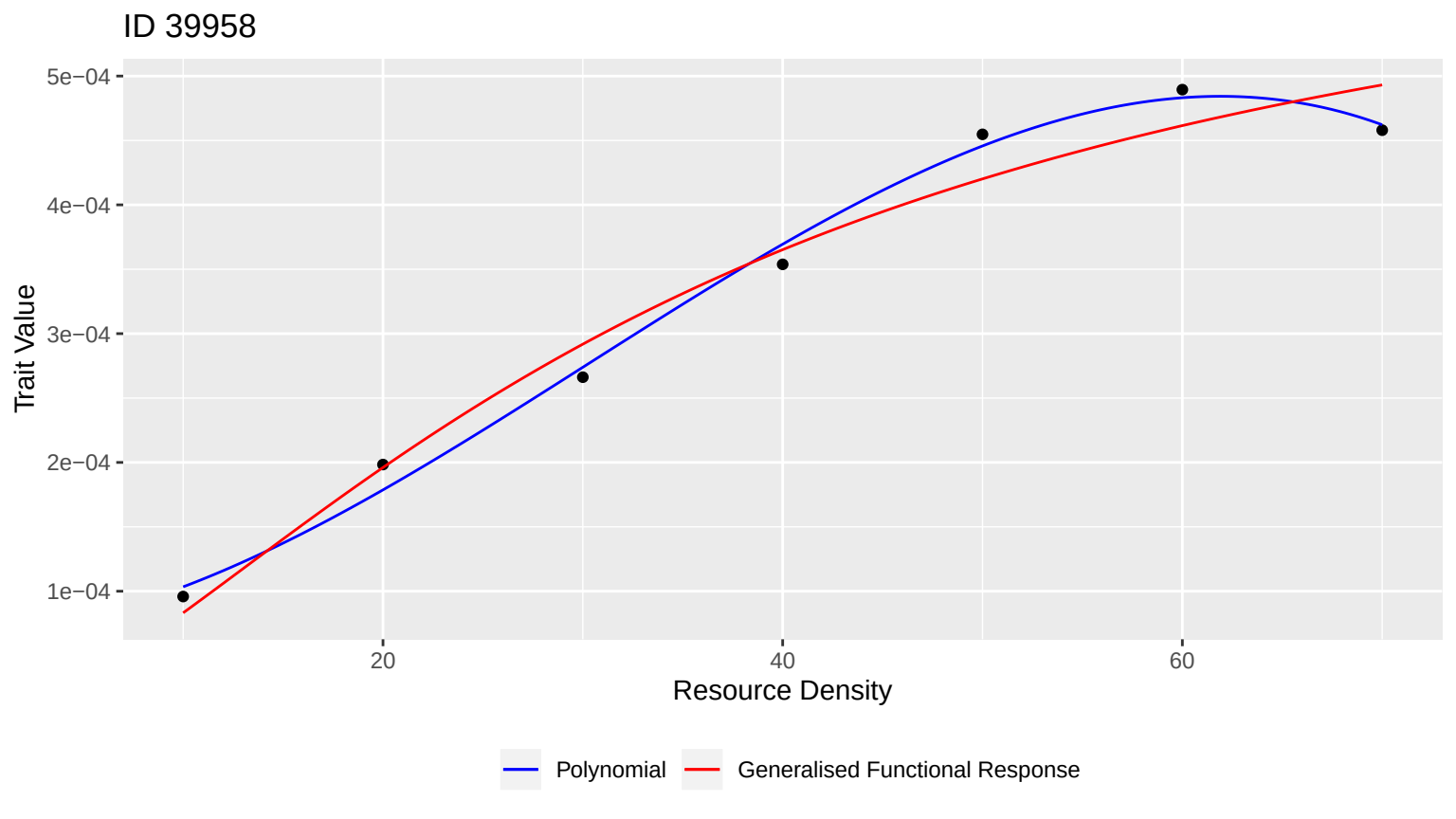

ID 39953
0.000125
0.000100
0.000075
0.000050
0.000025
Trait Value
10
20
30
Resource Density
Polynomial
Generalised Functional Response

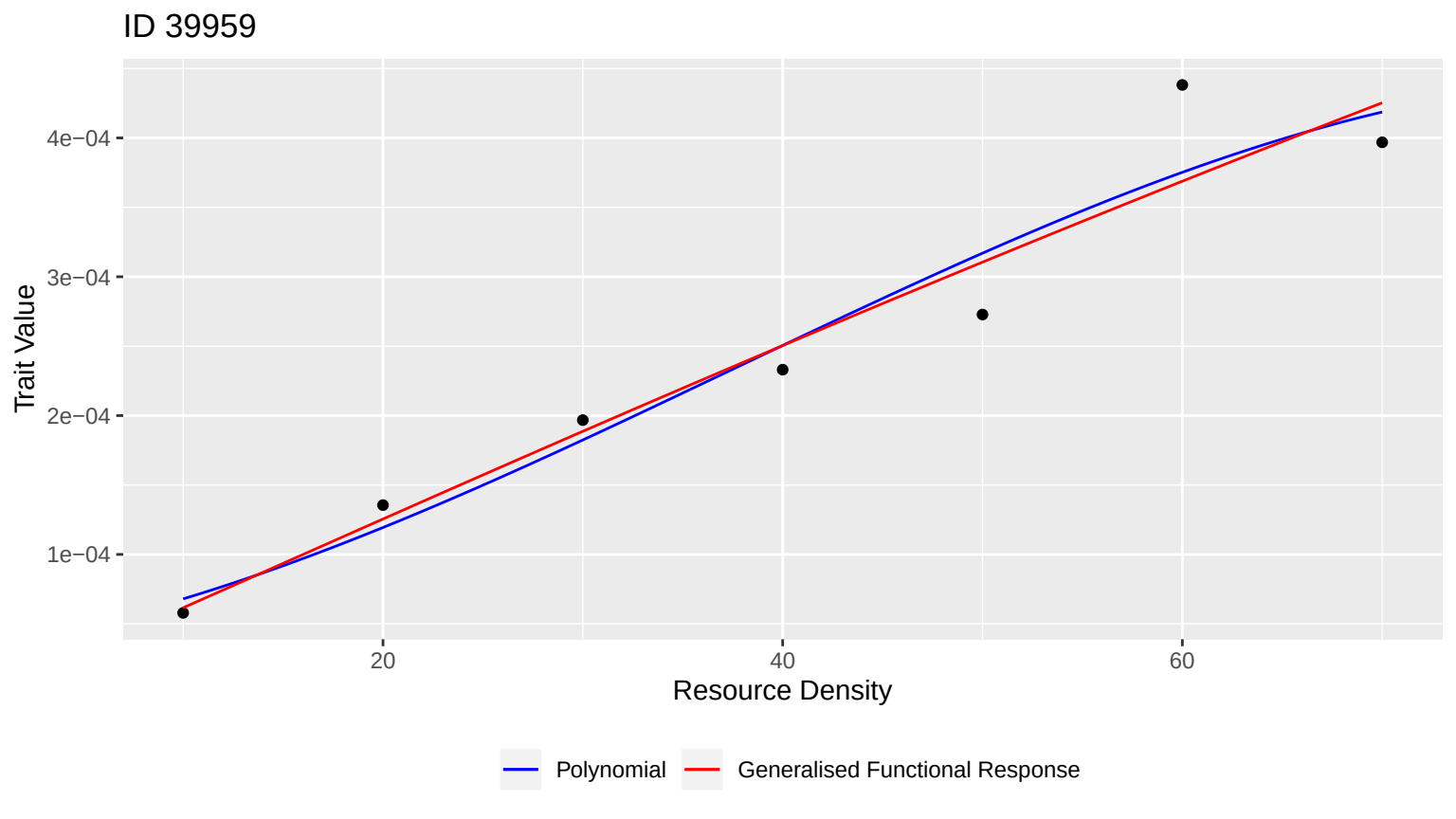

ID 39954
Trait Value
0.00020
0.00015
0.00010
0.00005
0.00000
0
20
40
60
Resource Density
Polynomial
Generalised Functional Response

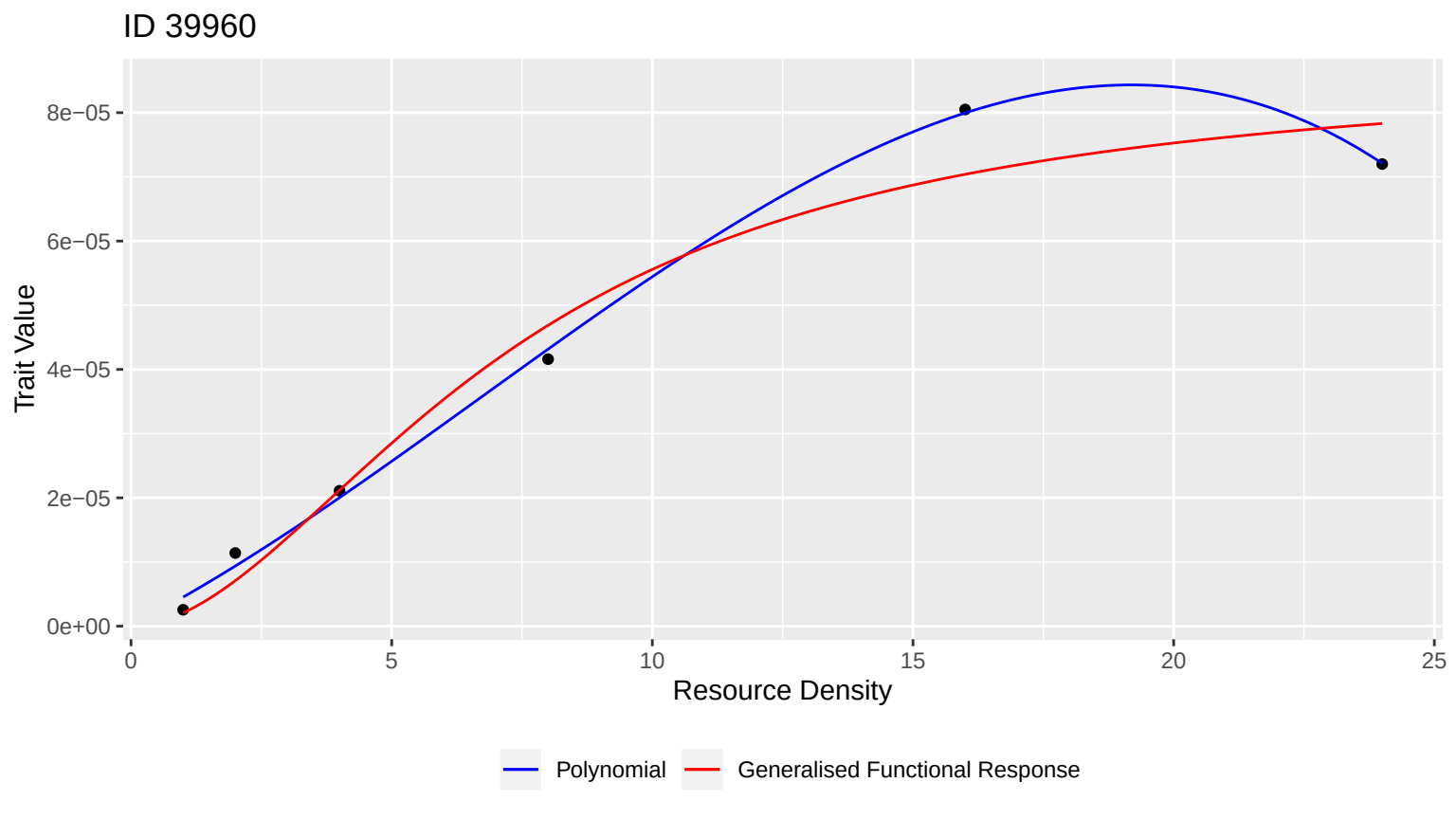

ID 39955
Trait Value
4e−04
3e−04
2e−04
1e−04
20
40
60
Resource Density
Polynomial
Generalised Functional Response

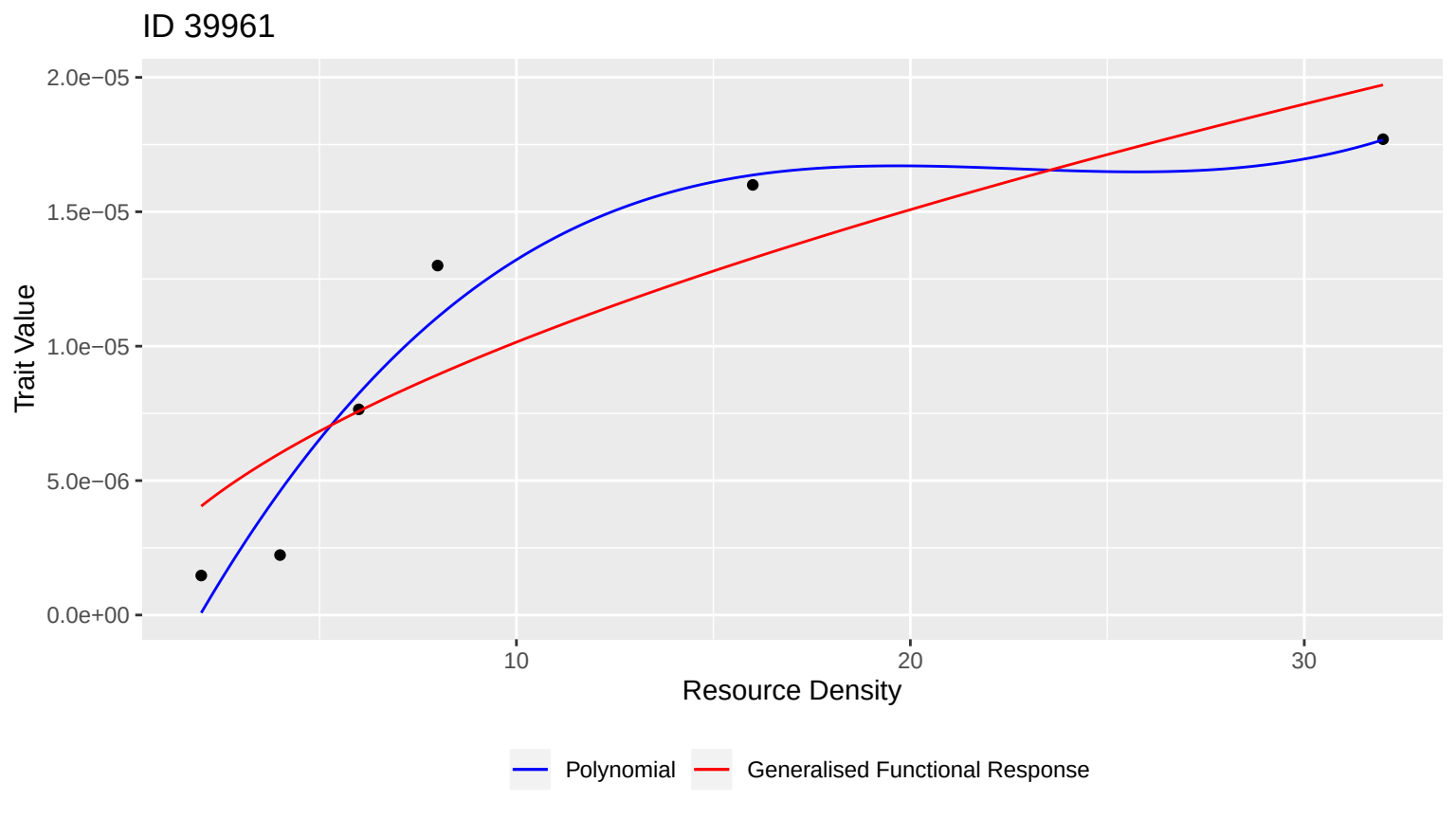

ID 39956
Trait Value
3e−04
2e−04
1e−04
20
40
60
Resource Density
Polynomial
Generalised Functional Response

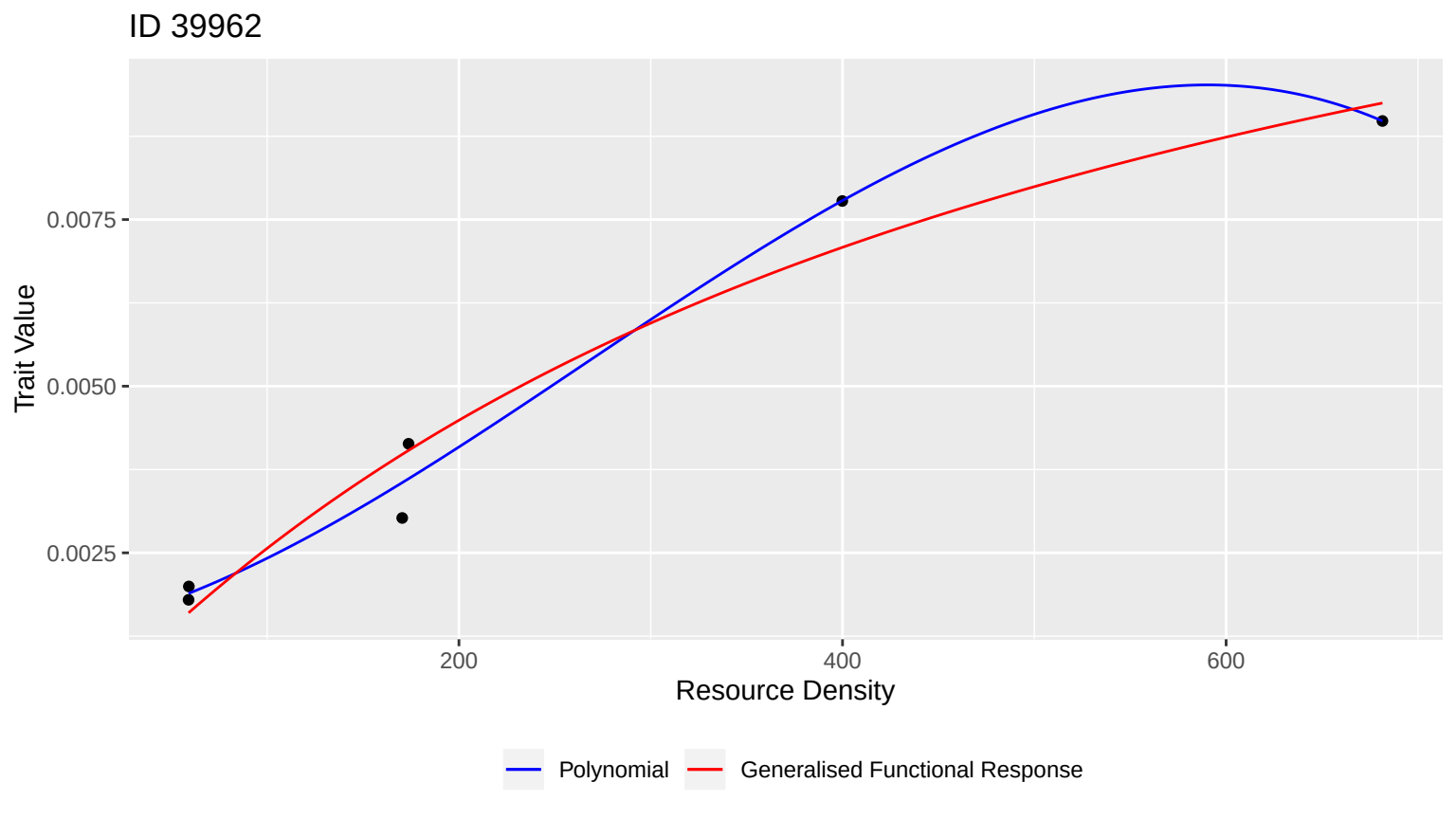

ID 39957
Trait Value
4e−04
3e−04
2e−04
1e−04
20
40
60
Resource Density
Polynomial
Generalised Functional Response

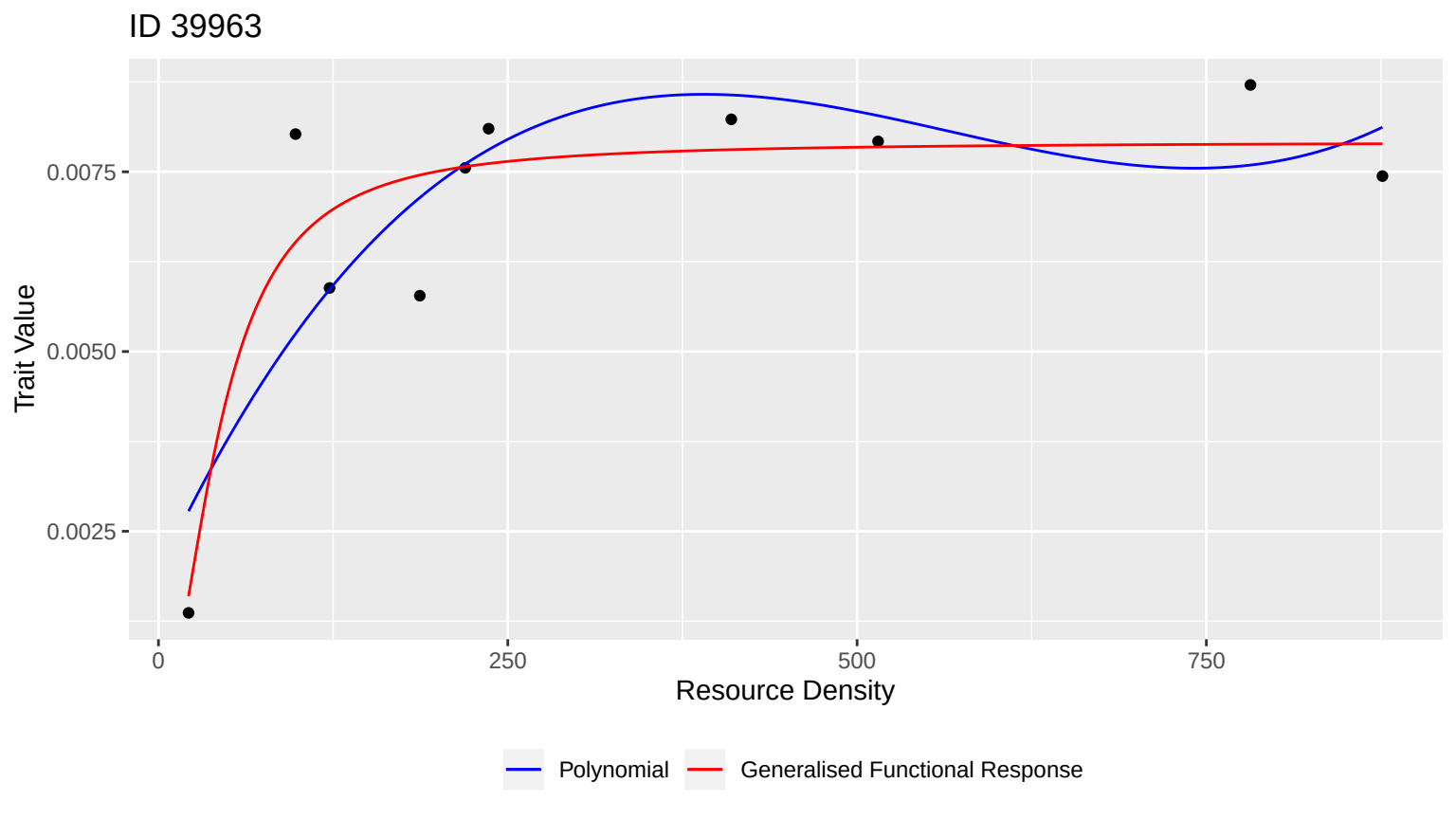

ID 39958
5e−04
4e−04
3e−04
2e−04
1e−04
Trait Value
20
40
60
Resource Density
Polynomial
Generalised Functional Response

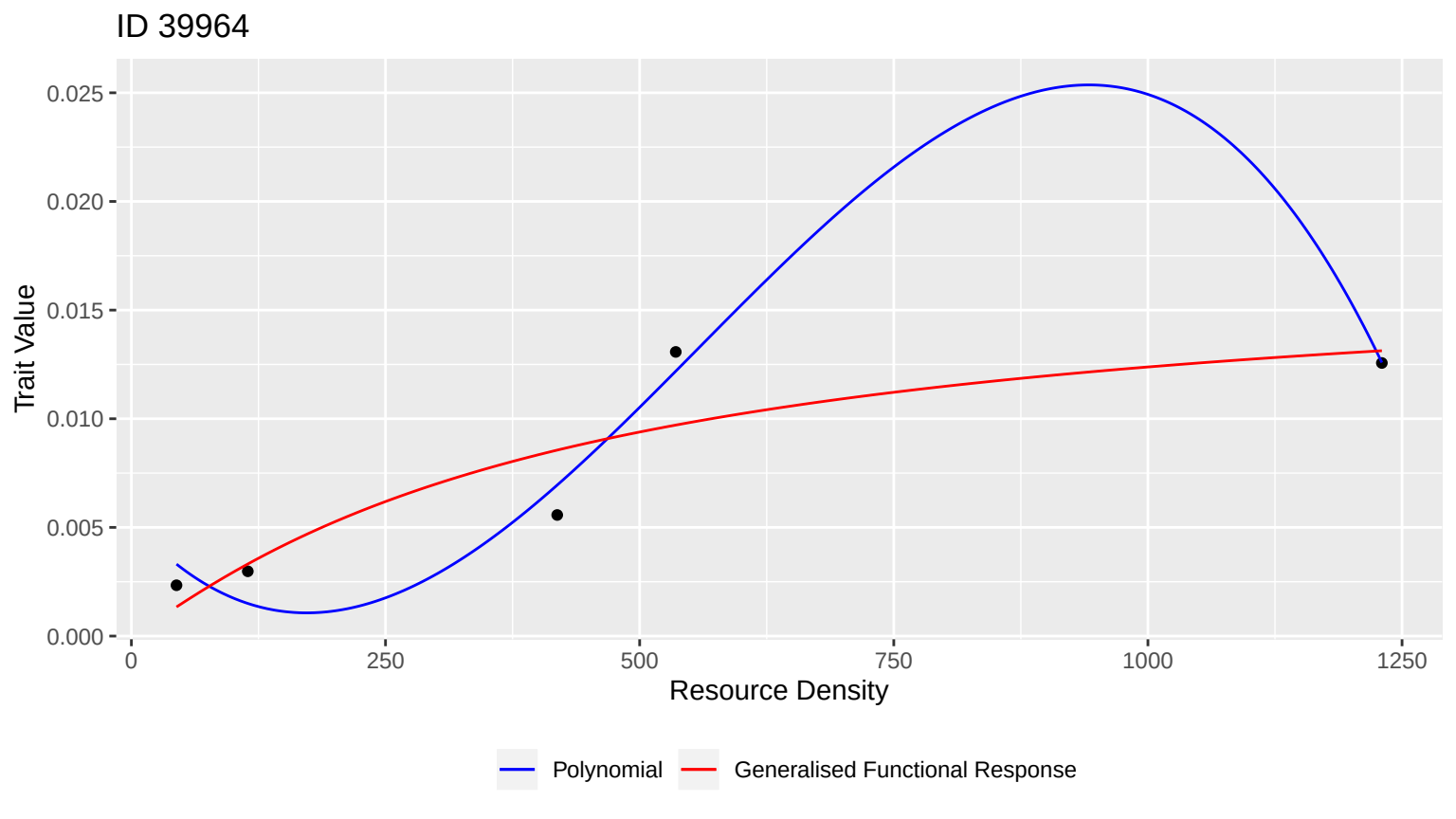

ID 39959
4e−04
3e−04
2e−04
1e−04
Trait Value
20
40
60
Resource Density
Polynomial
Generalised Functional Response

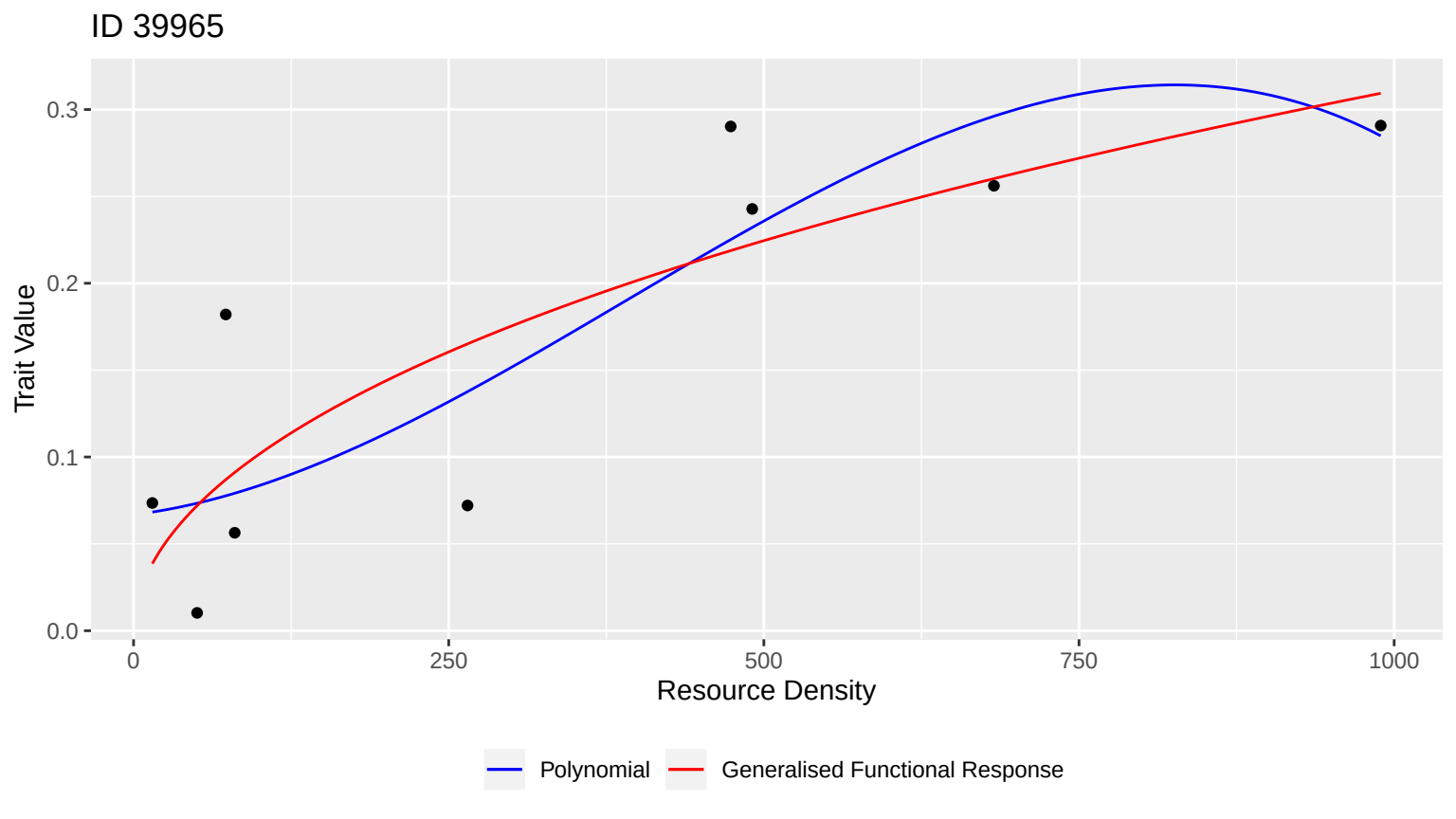

ID 39960
Trait Value
8e−05
6e−05
4e−05
2e−05
0e+00
0
5
10
15
20
25
Resource Density
Polynomial
Generalised Functional Response

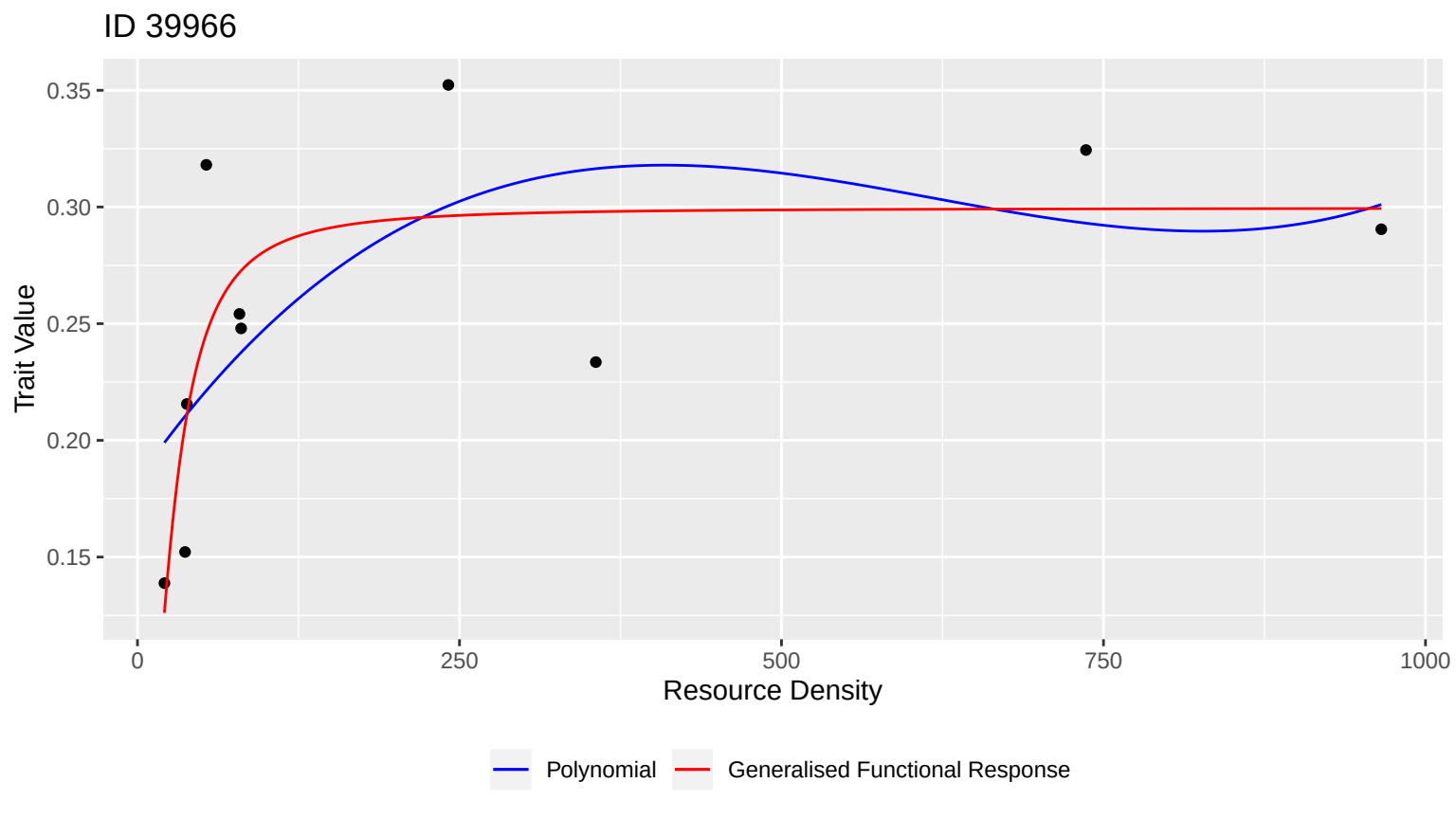

ID 39961
2.0e−05
1.5e−05
1.0e−05
5.0e−06
0.0e+00
Trait Value
10
20
30
Resource Density
Polynomial
Generalised Functional Response

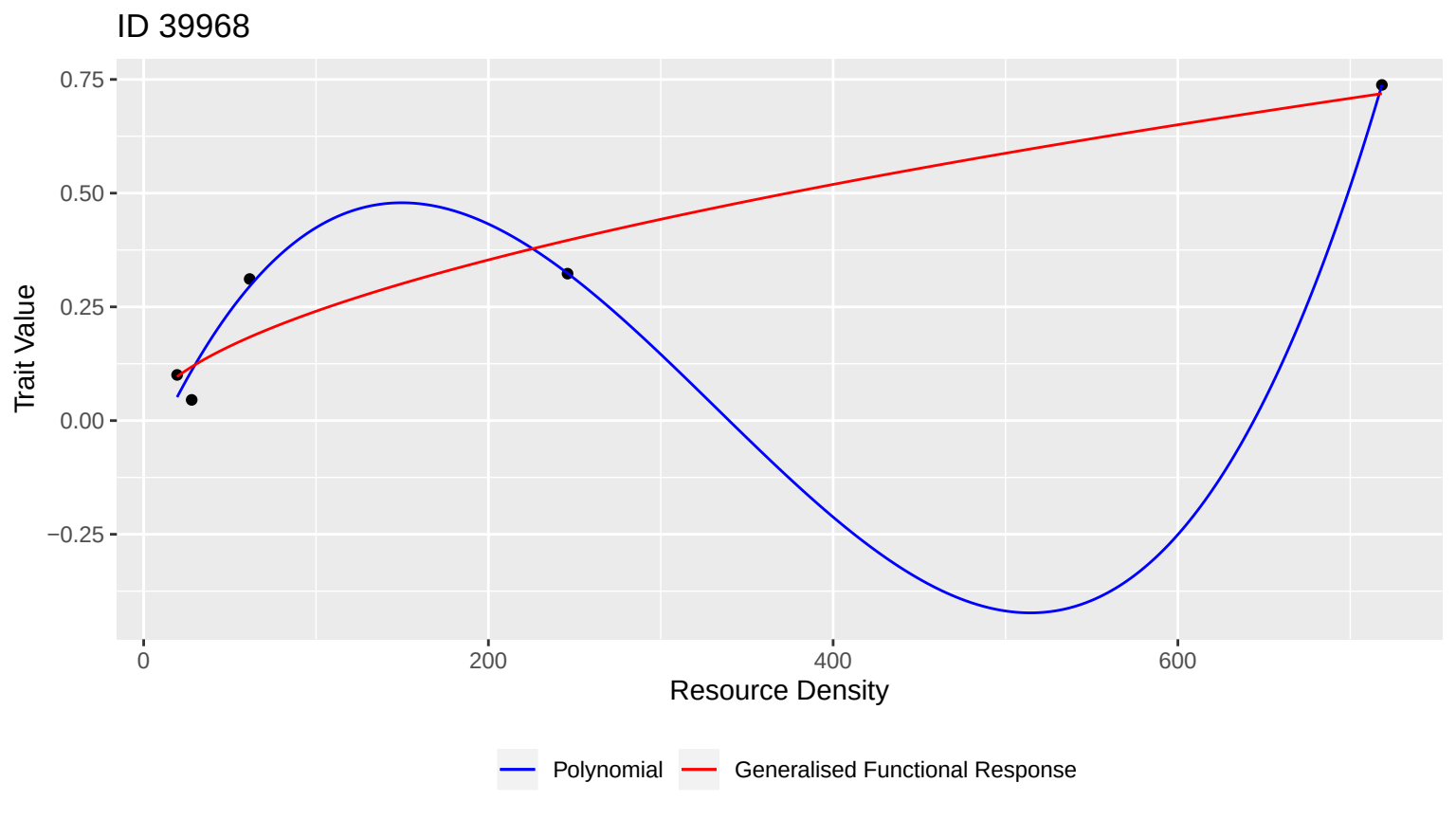

ID 39962
Trait Value
0.0075
0.0050
0.0025
200
400
600
Resource Density
Polynomial
Generalised Functional Response

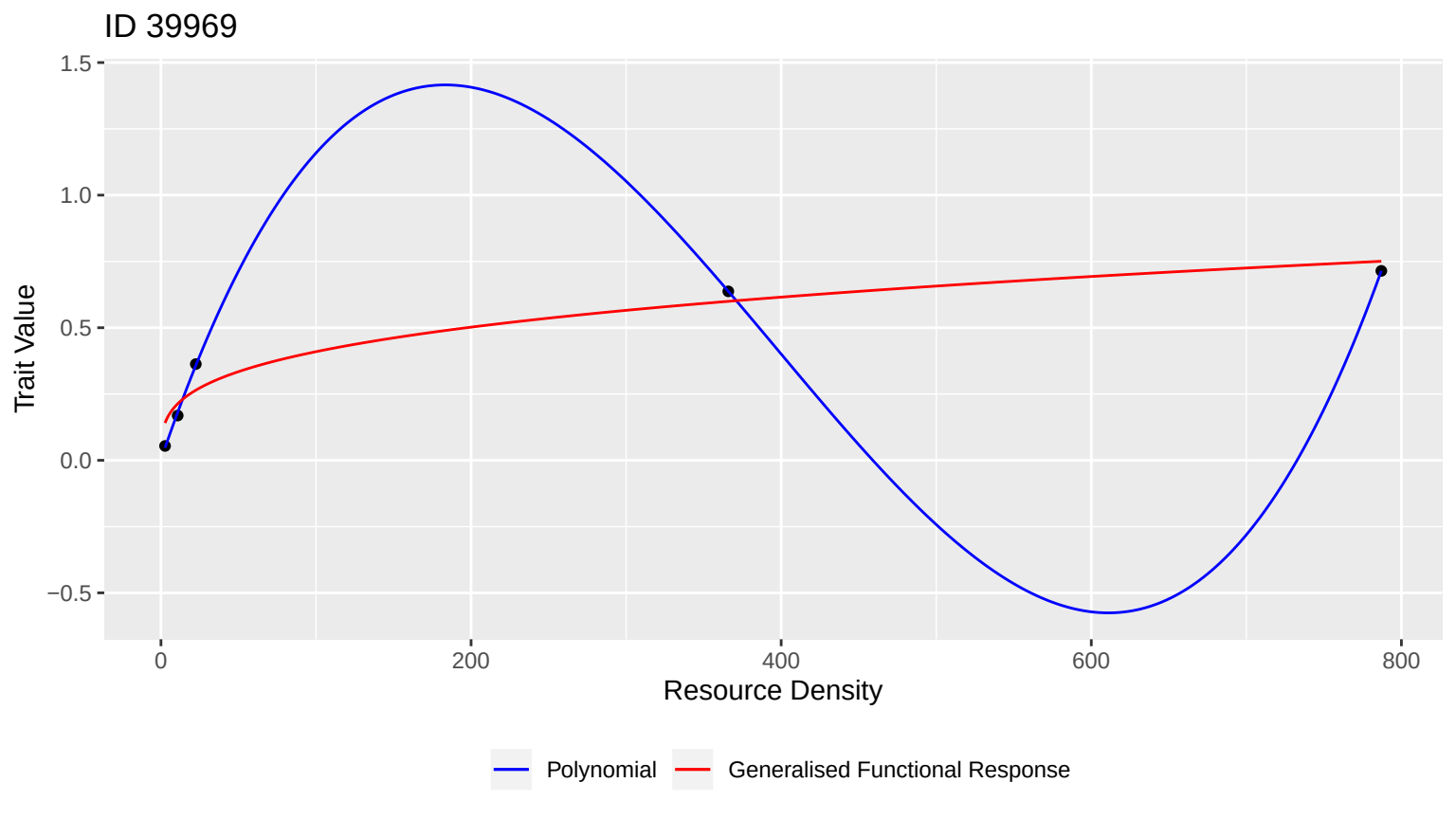

ID 39963
Trait Value
0.0075
0.0050
0.0025
0
250
500
750
Resource Density
Polynomial
Generalised Functional Response

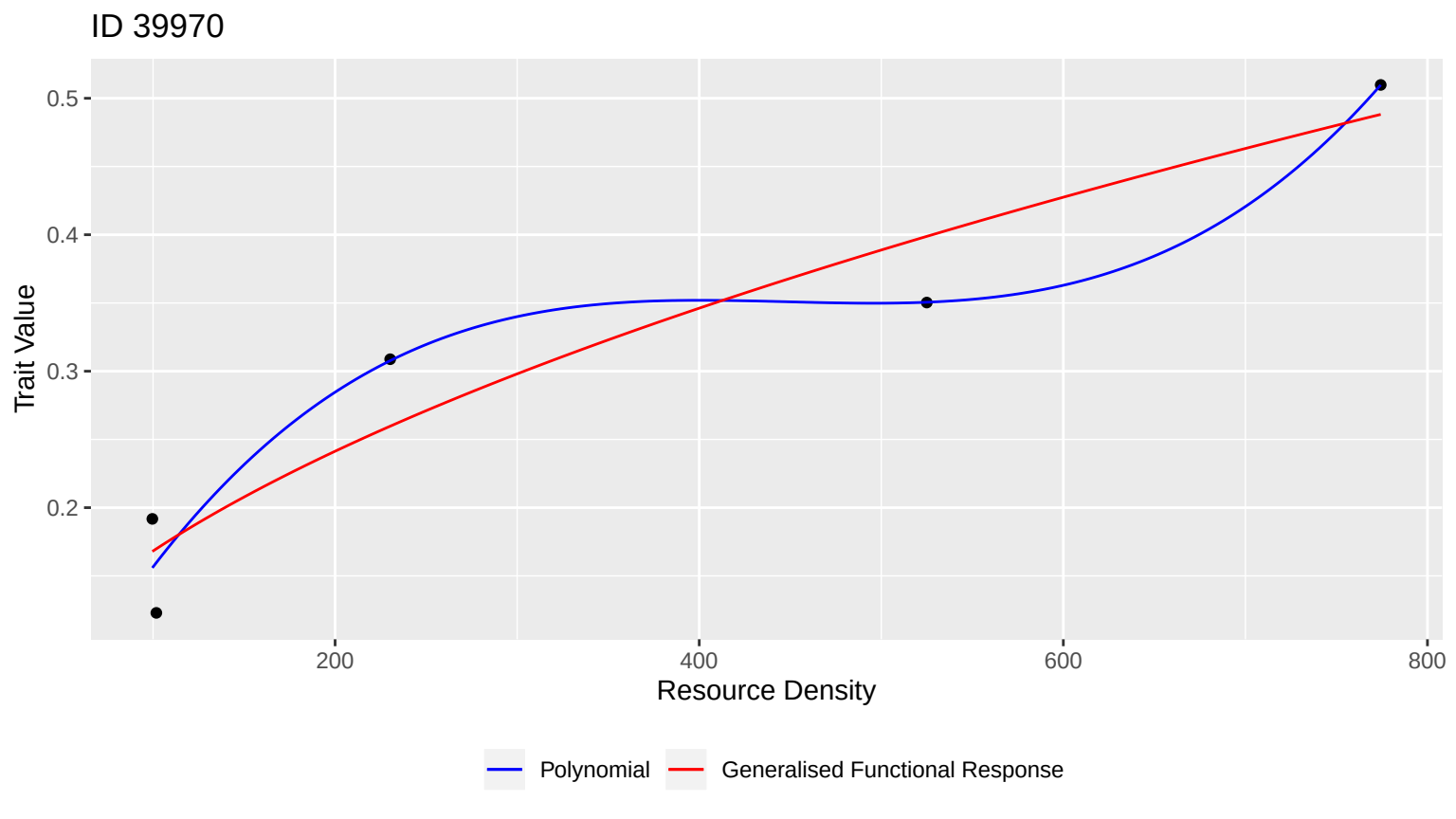

ID 39964
Trait Value
0.025
0.020
0.015
0.010
0.005
0.000
0
250
500
750
1000
1250
Resource Density
Polynomial
Generalised Functional Response

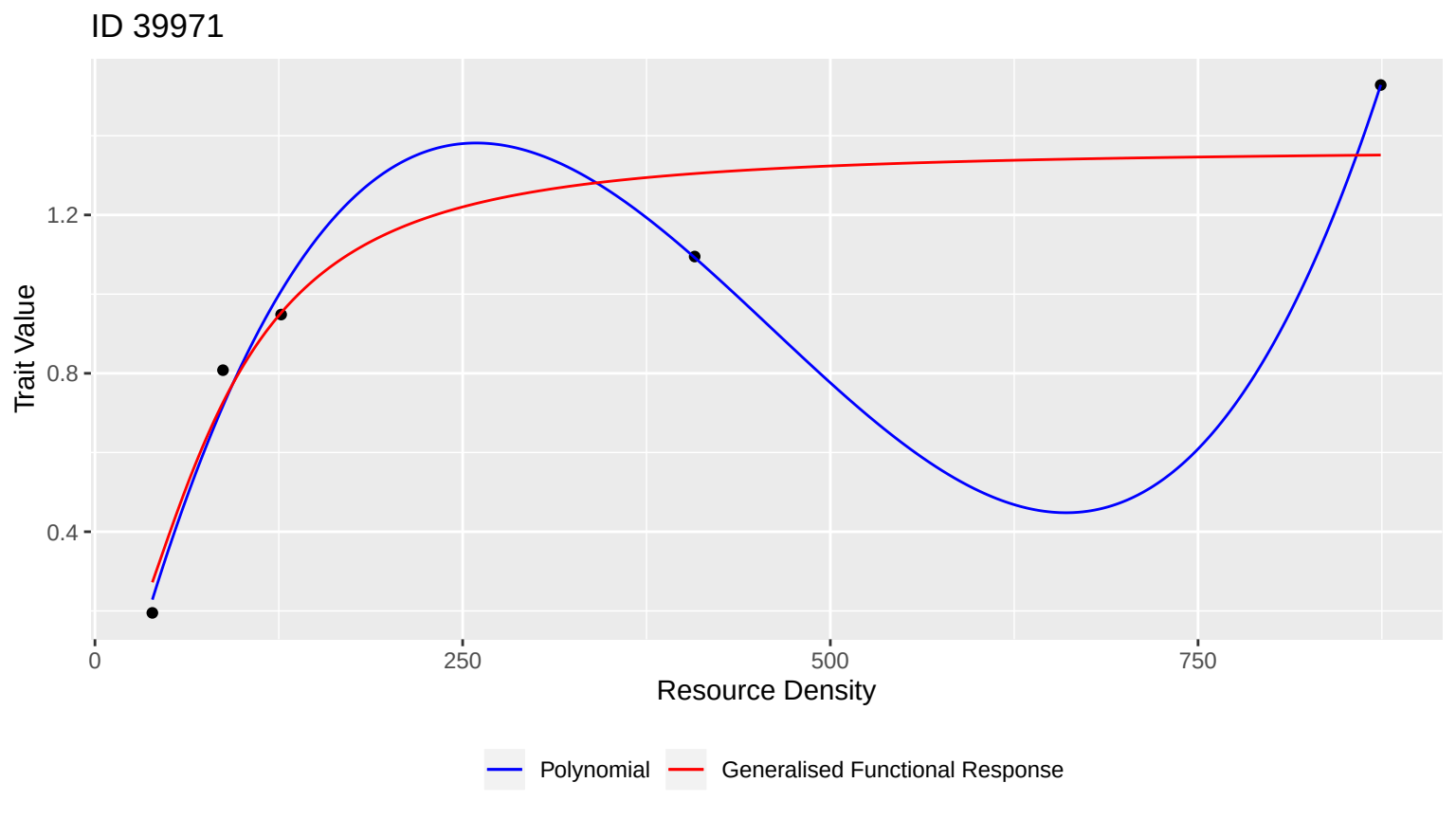

ID 39965
Trait Value
0.0
0.1
0.2
0.3
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response

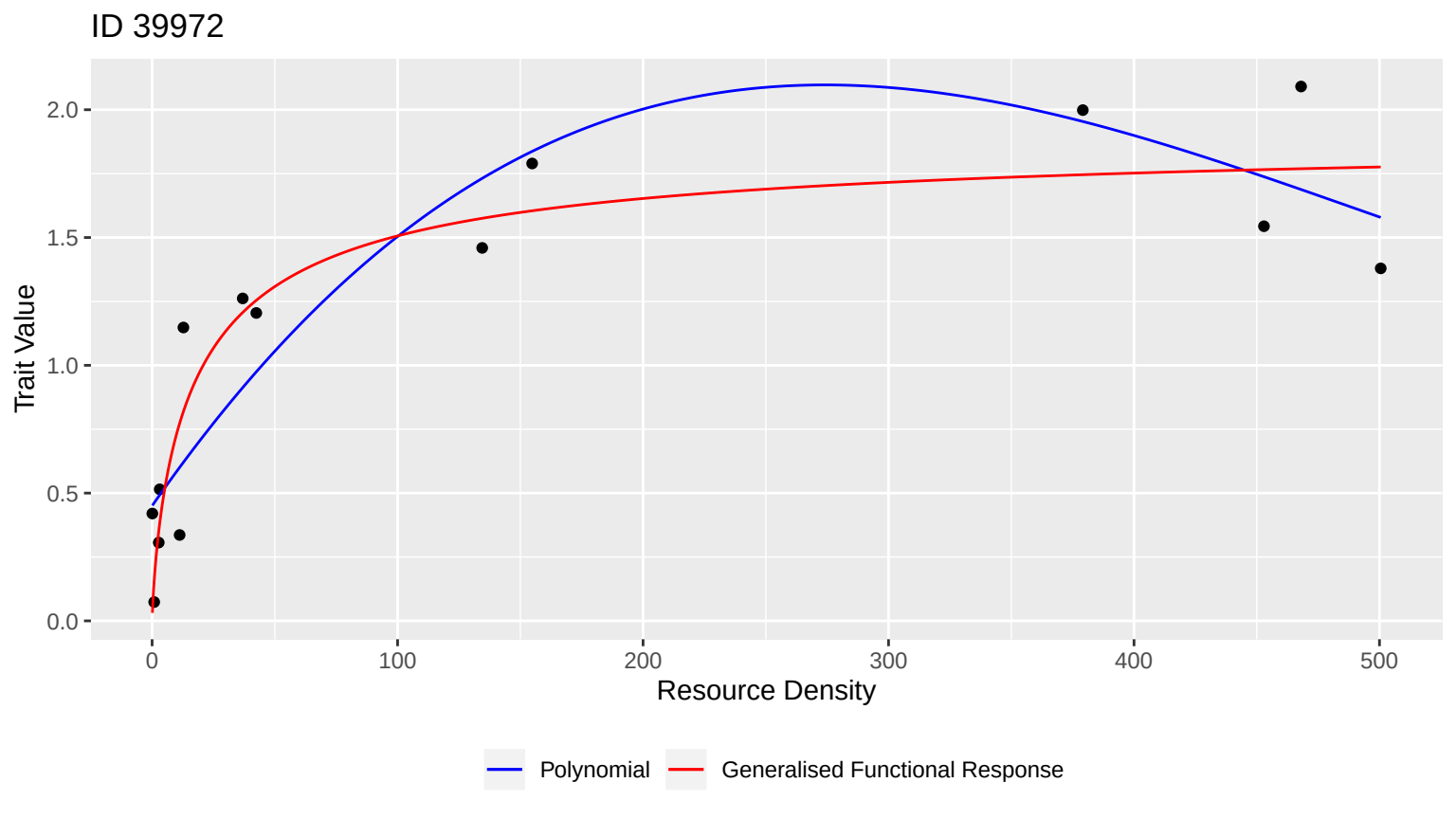

ID 39966
Trait Value
0.35
0.30
0.25
0.20
0.15
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response

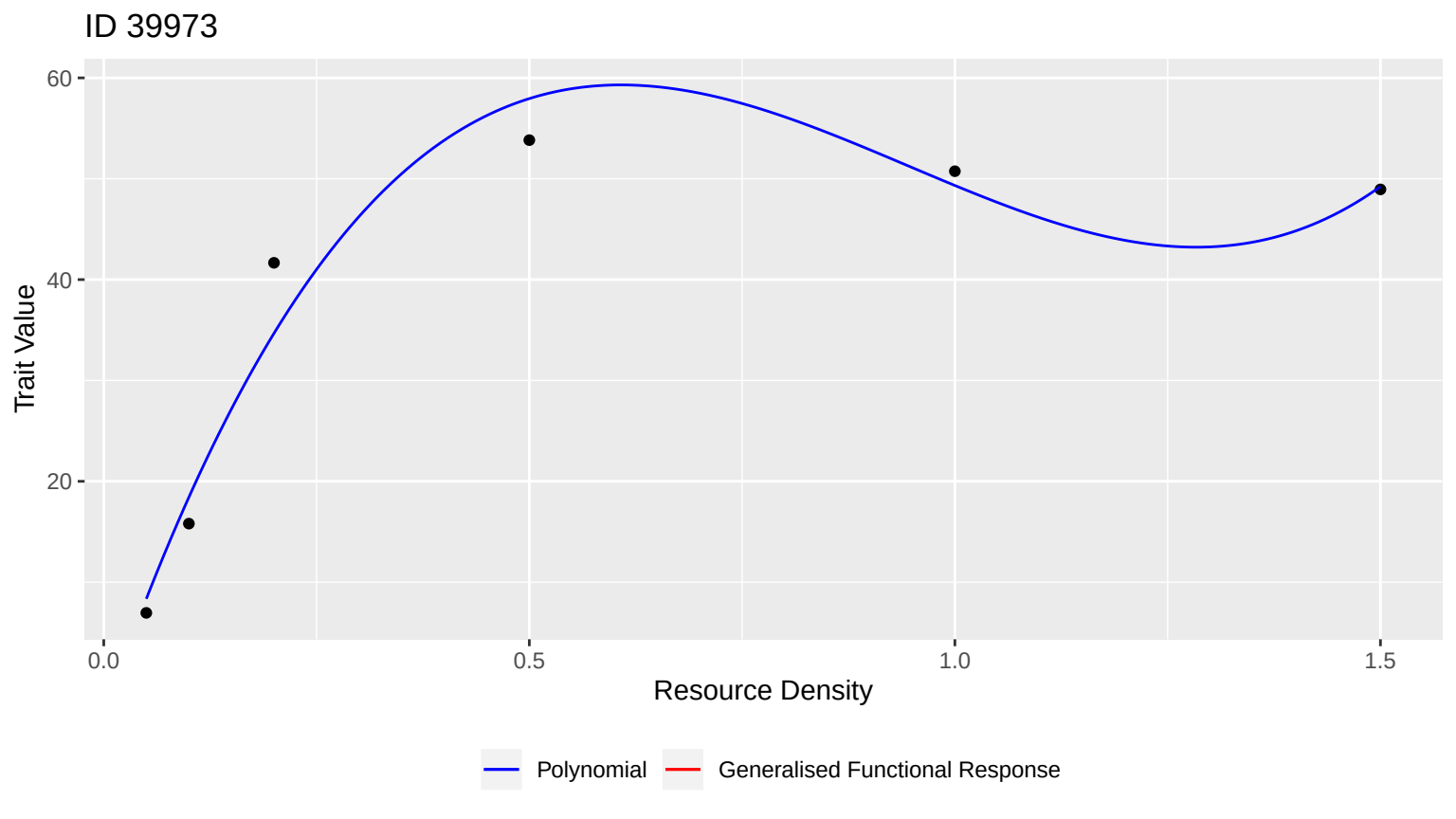

ID 39968
0.75
0.50
0.25
0.00
−0.25
Trait Value
0
200
400
600
Resource Density
Polynomial
Generalised Functional Response

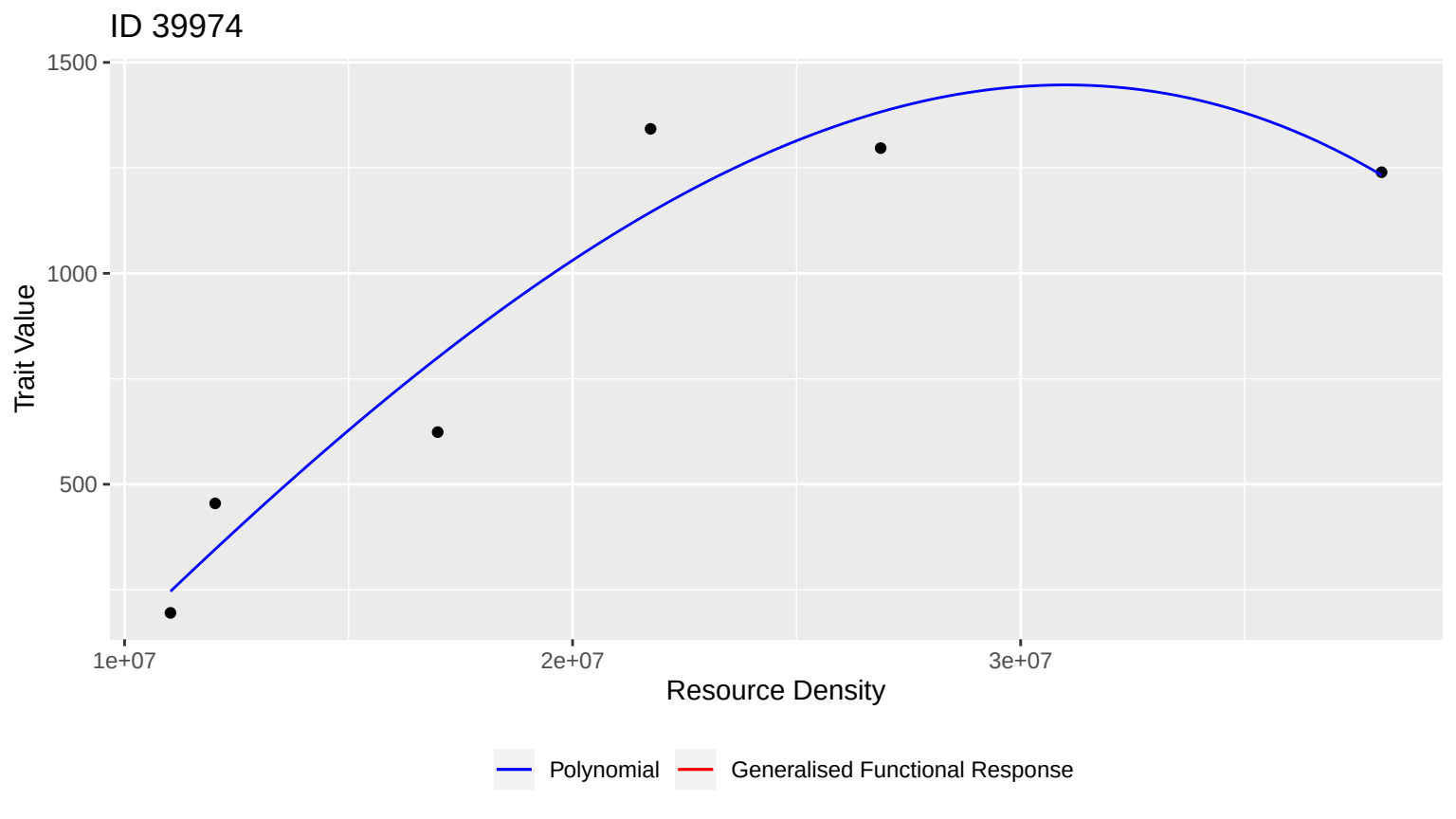

ID 39969
1.5
1.0
0.5
0.0
−0.5
Trait Value
0
200
400
600
800
Resource Density
Polynomial
Generalised Functional Response

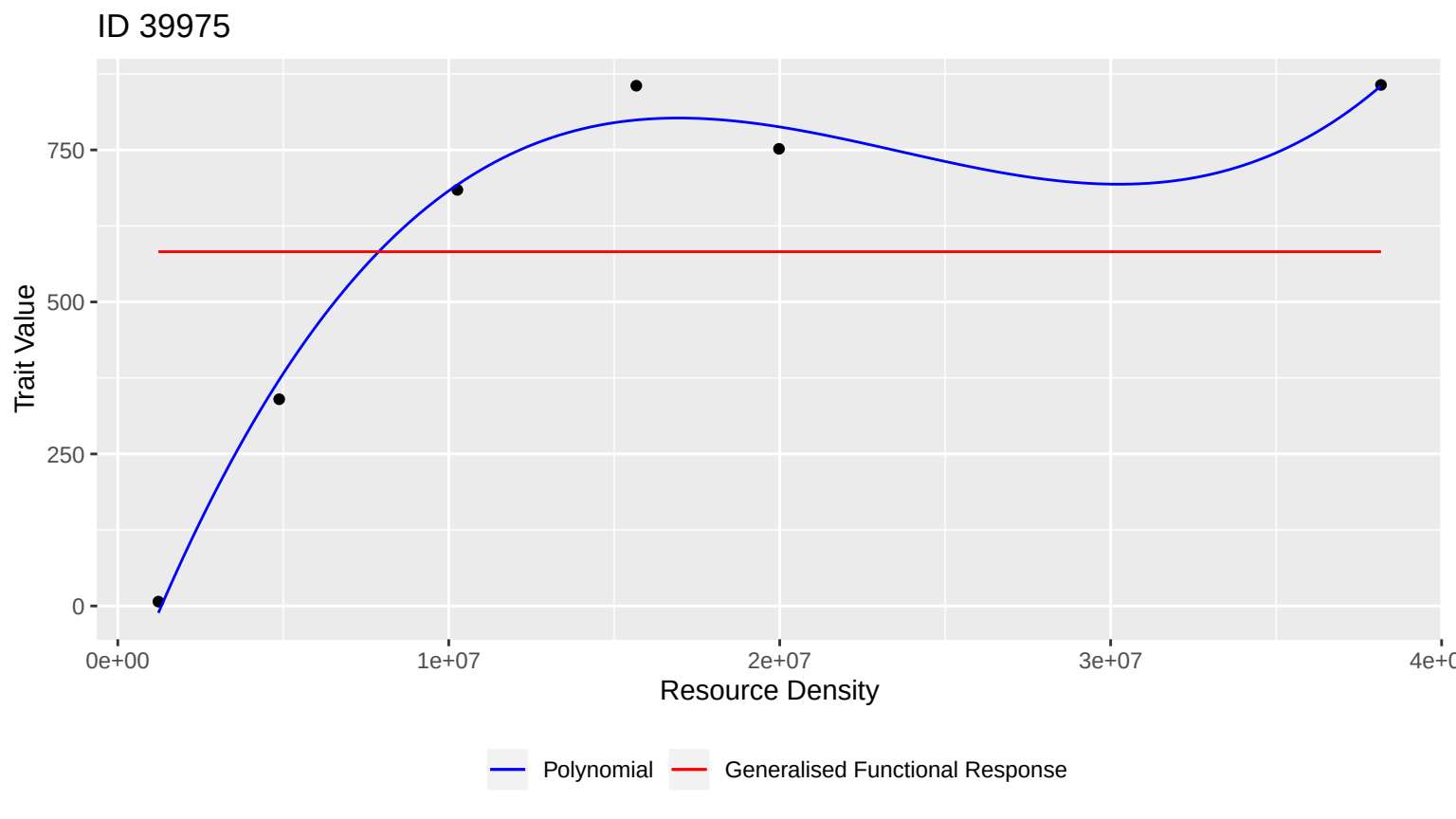

ID 39970
0.5
0.4
0.3
0.2
Trait Value
200
400
600
800
Resource Density
Polynomial
Generalised Functional Response

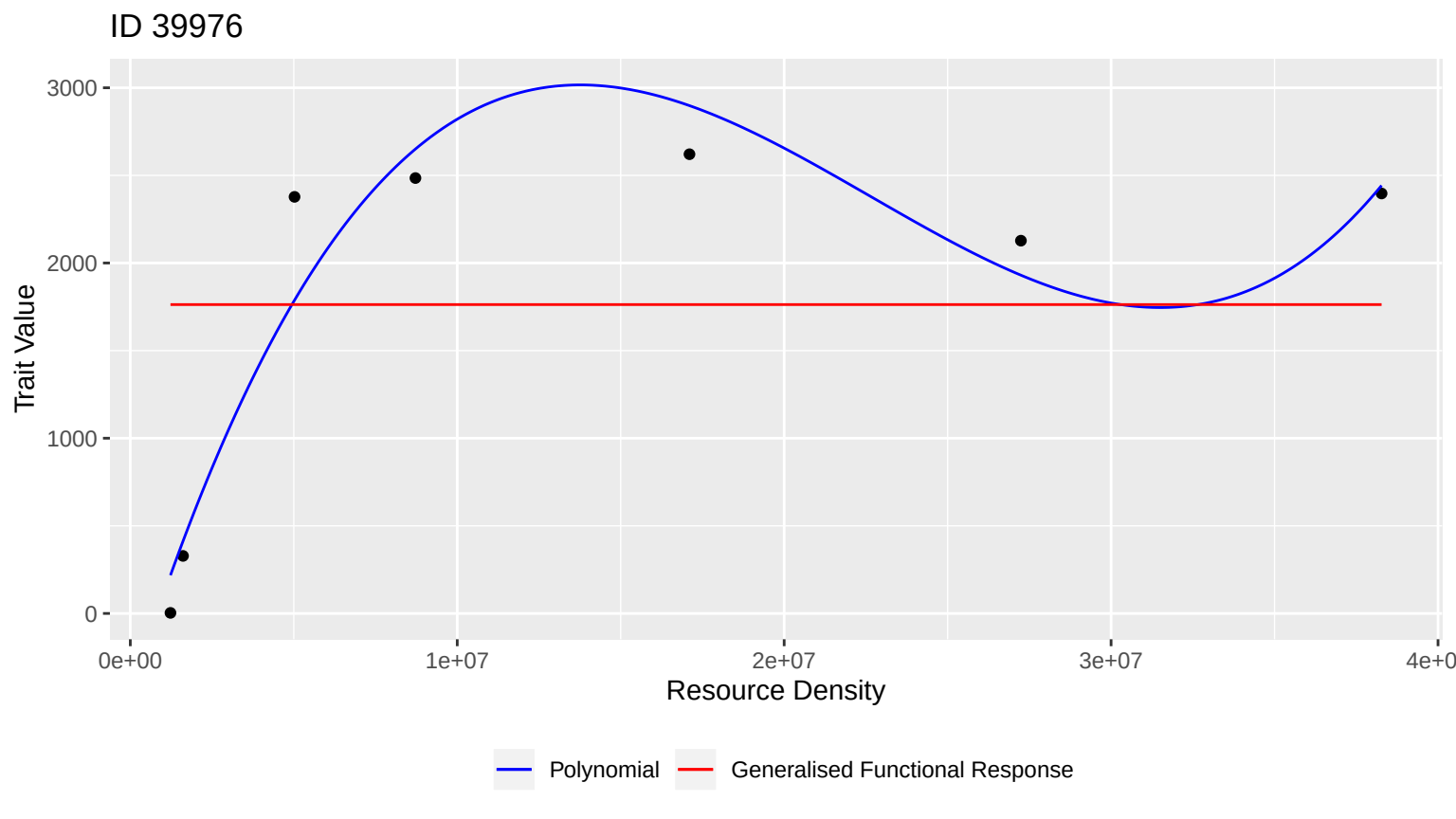

ID 39971
Trait Value
1.2
0.8
0.4
0
250
500
750
Resource Density
Polynomial
Generalised Functional Response

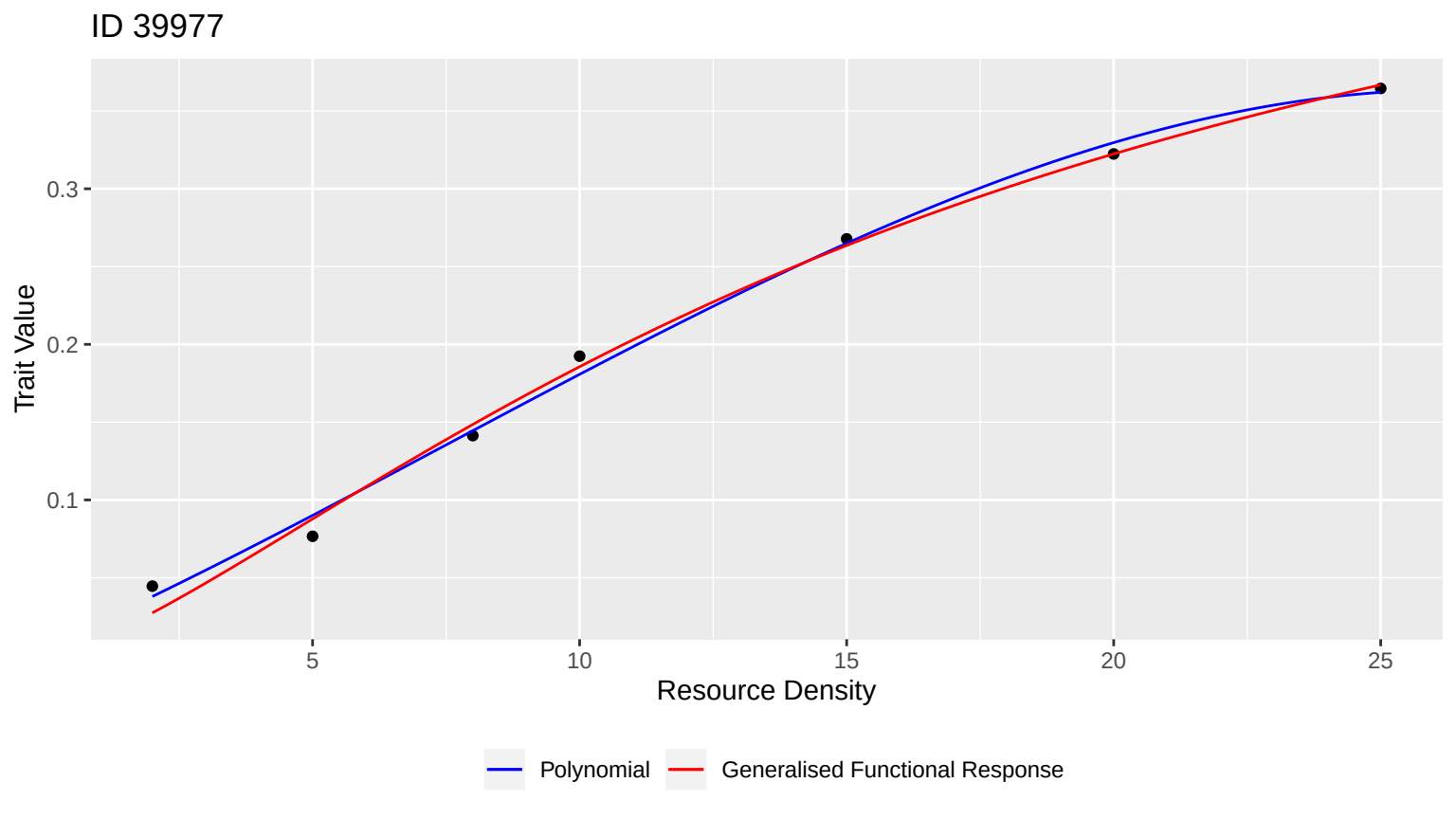

ID 39972
Trait Value
2.0
1.5
1.0
0.5
0.0
0
100
200
300
400
500
Resource Density
Polynomial
Generalised Functional Response

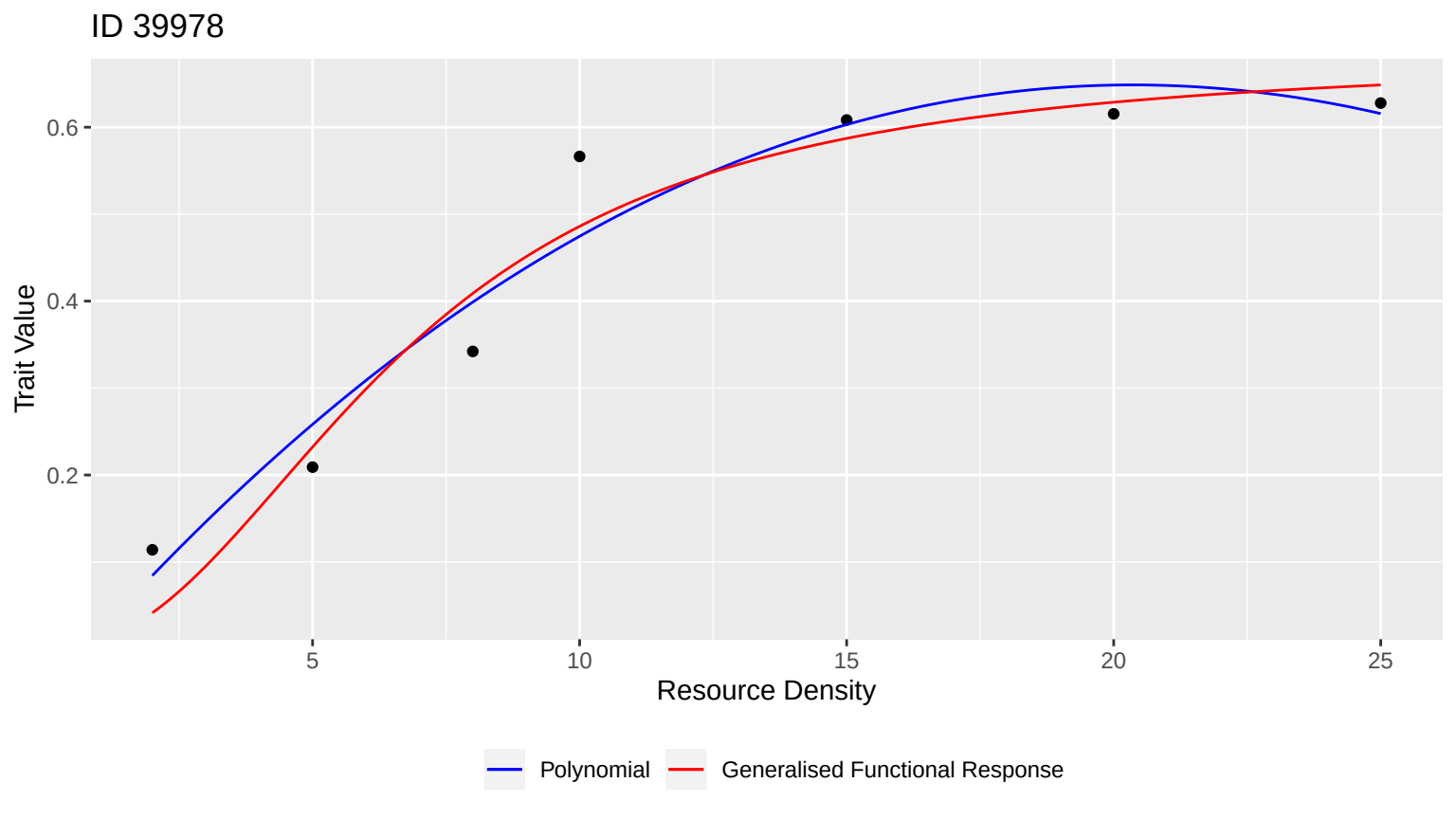

ID 39973
60
40
20
Trait Value
0.0
0.5
1.0
1.5
Resource Density
Polynomial
Generalised Functional Response

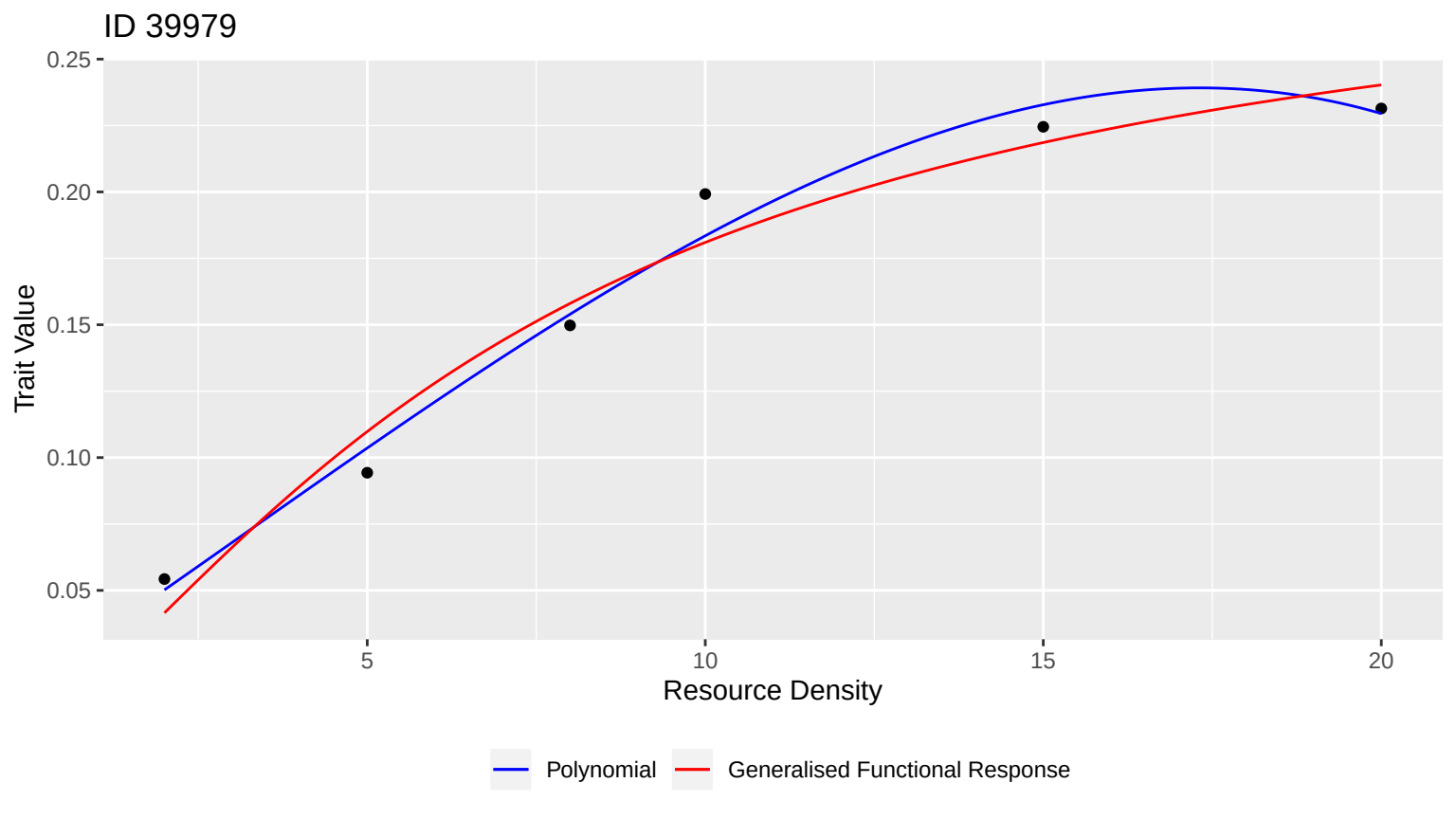

ID 39974
1500
1000
500
Trait Value
1e+07
2e+07
3e+07
Resource Density
Polynomial
Generalised Functional Response

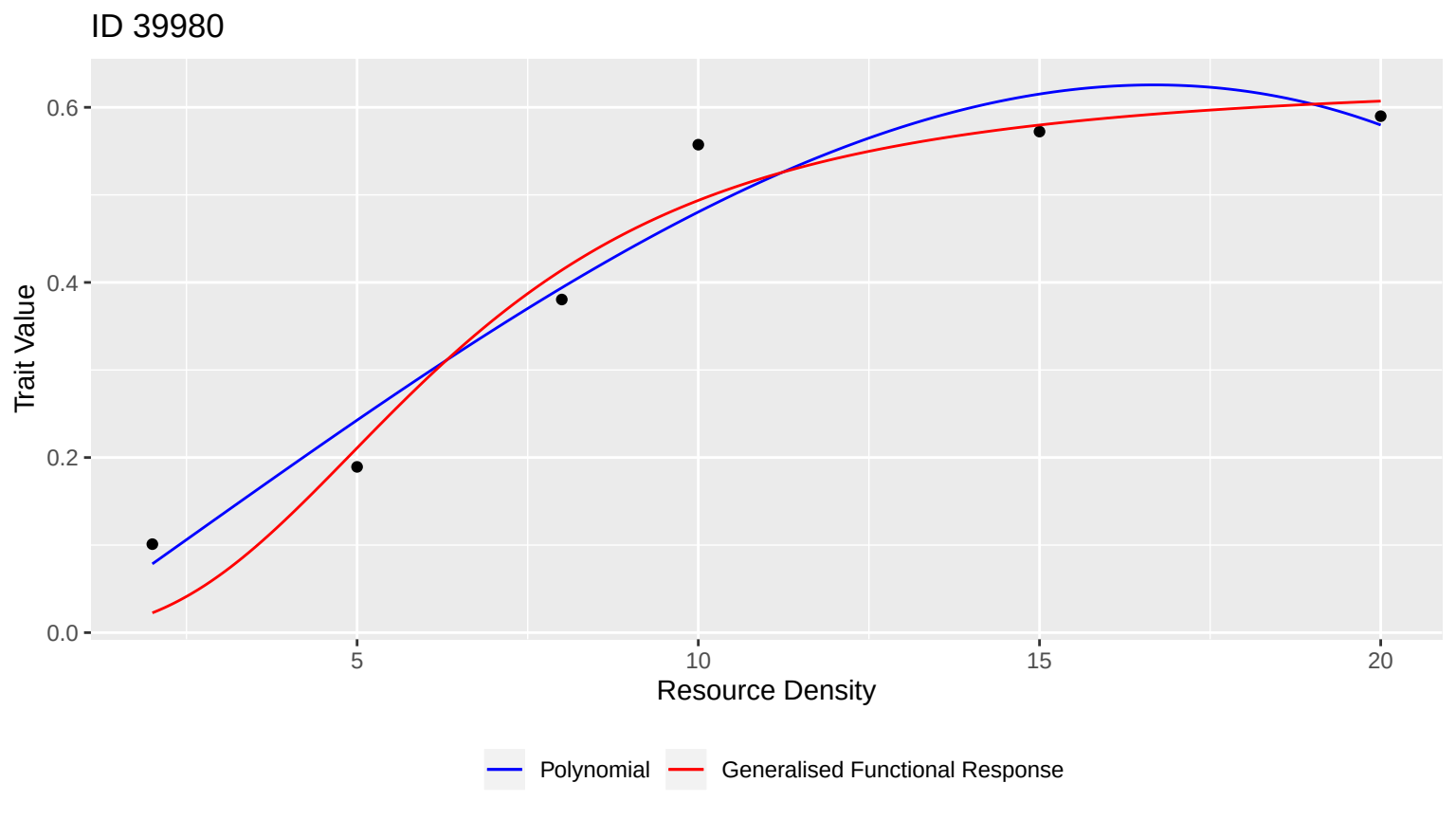

ID 39975
750
500
250
0
Trait Value
0e+00
1e+07
2e+07
3e+07
4e+0
Resource Density
Polynomial
Generalised Functional Response

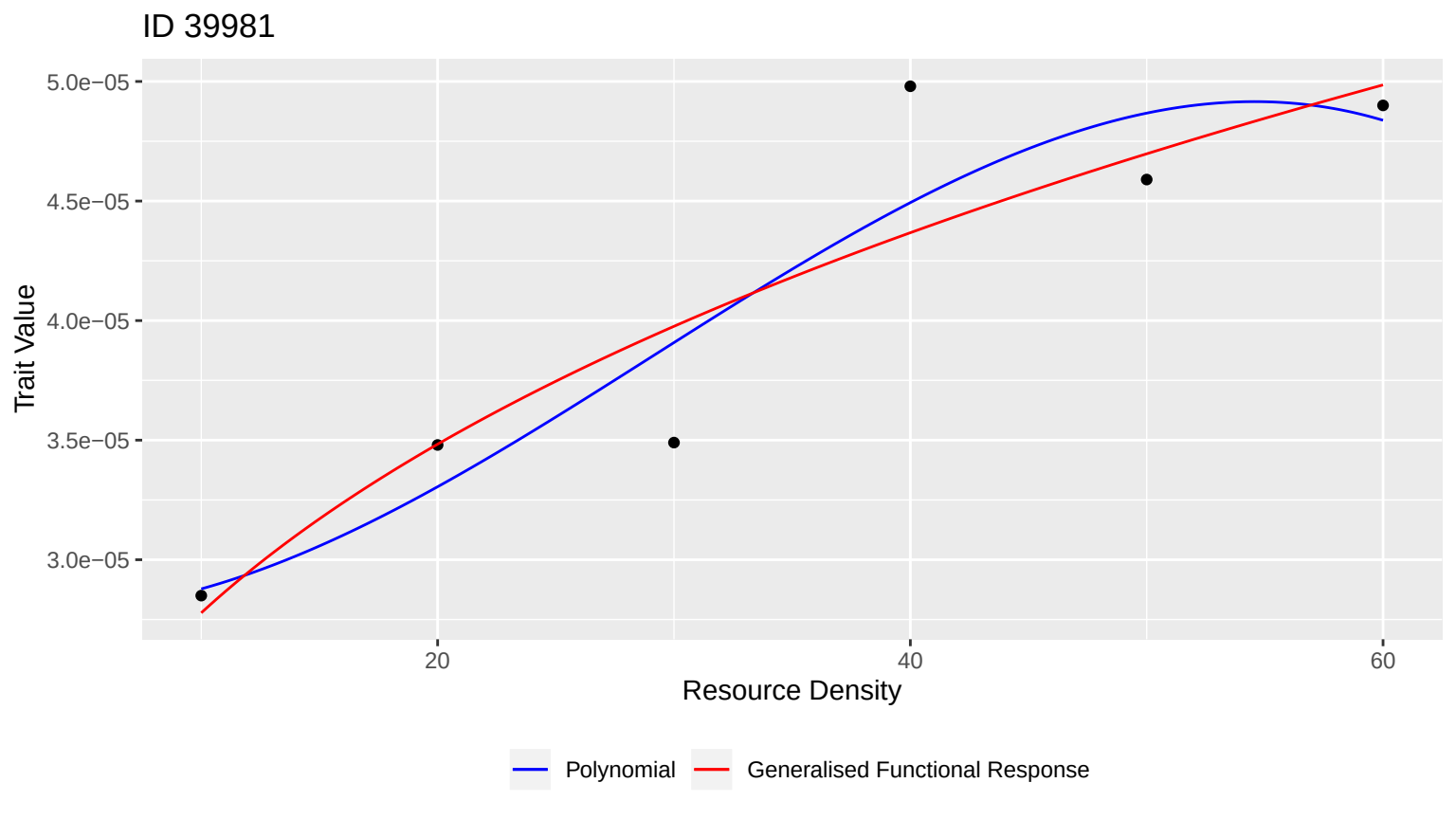

ID 39976
3000
2000
1000
0
Trait Value
0e+00
1e+07
2e+07
3e+07
4e+0
Resource Density
Polynomial
Generalised Functional Response

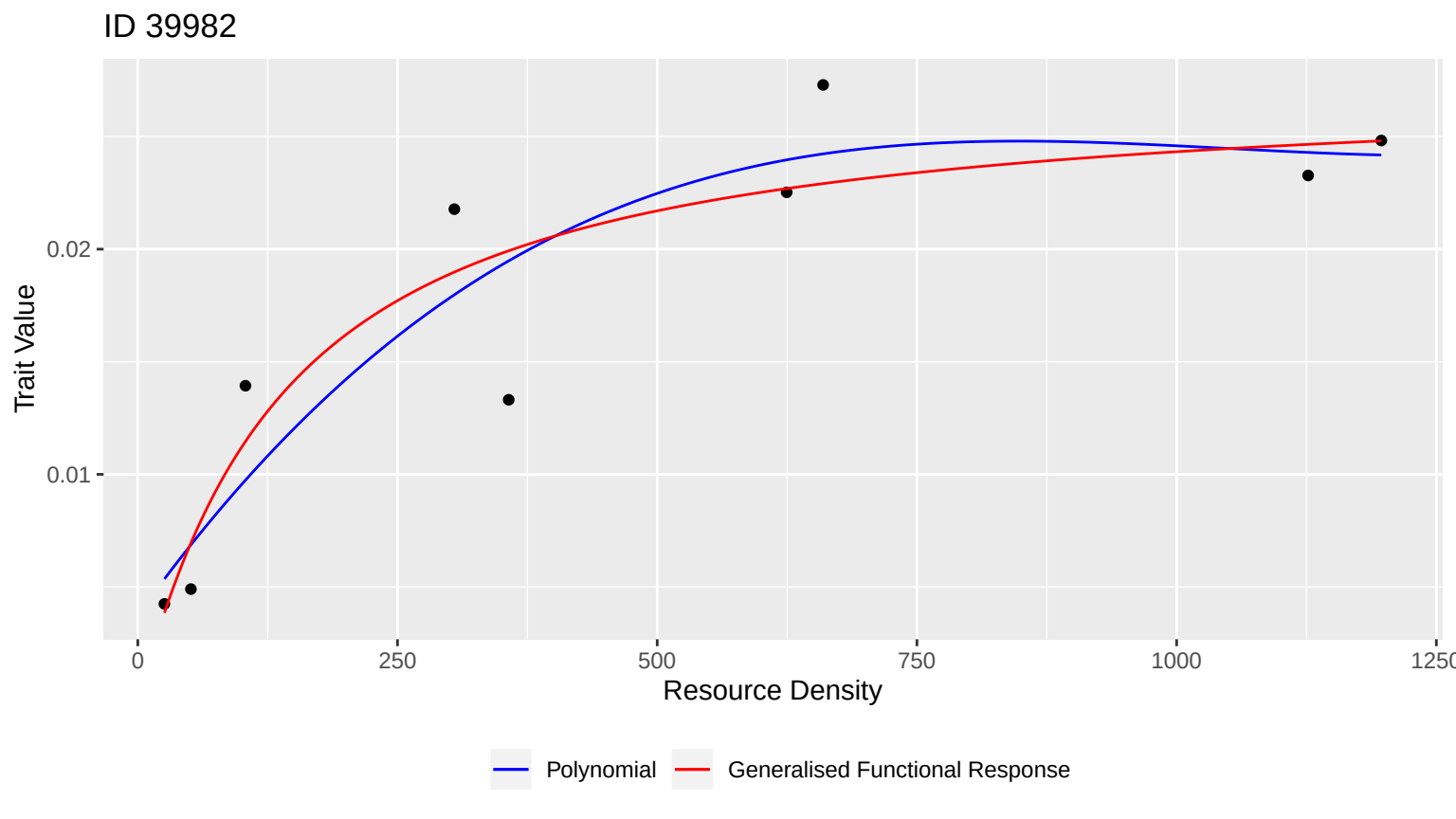

ID 39977
Trait Value
0.3
0.2
0.1
5
10
15
20
25
Resource Density
Polynomial
Generalised Functional Response

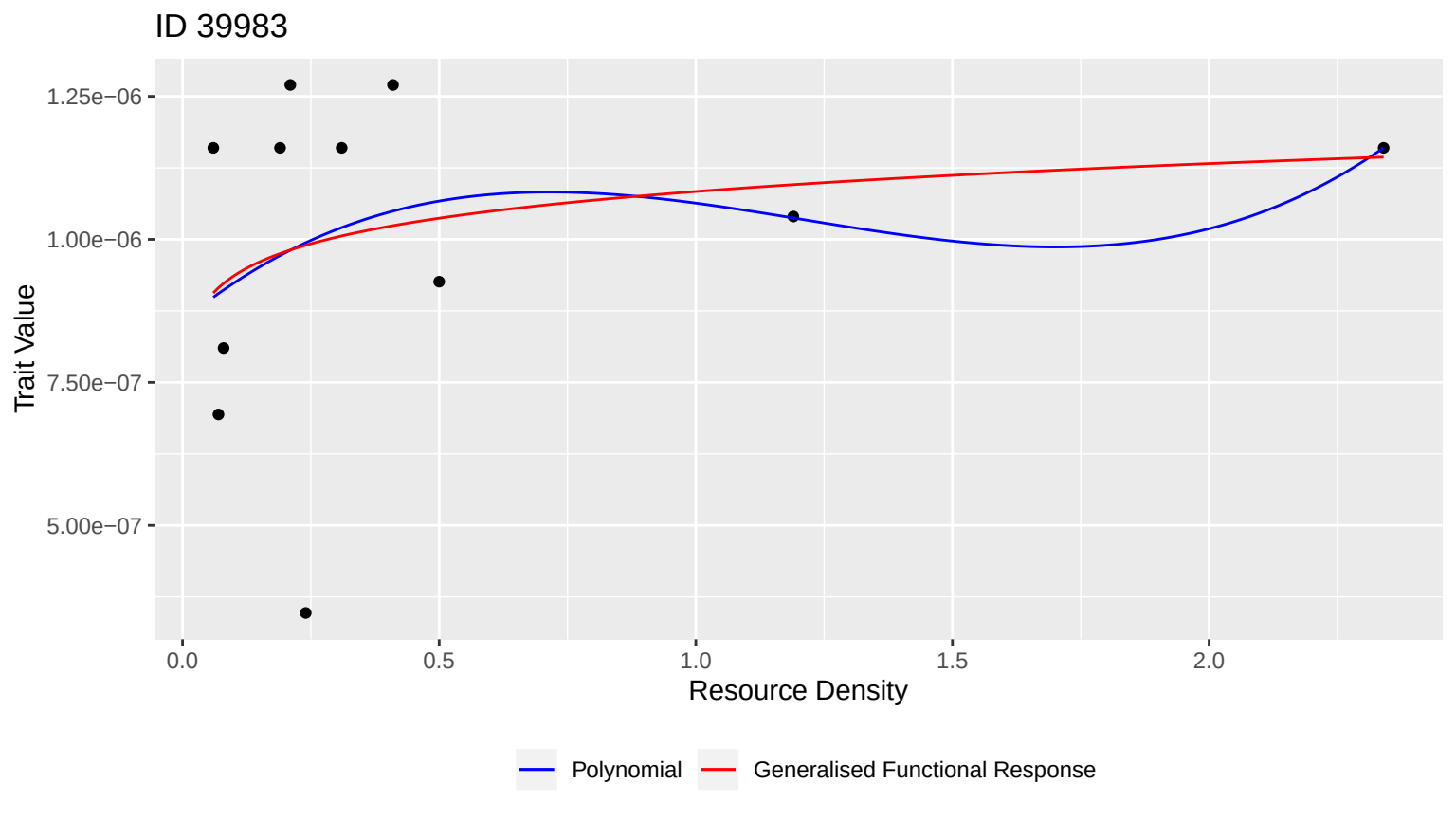

ID 39978
Trait Value
0.6
0.4
0.2
5
10
15
20
25
Resource Density
Polynomial
Generalised Functional Response

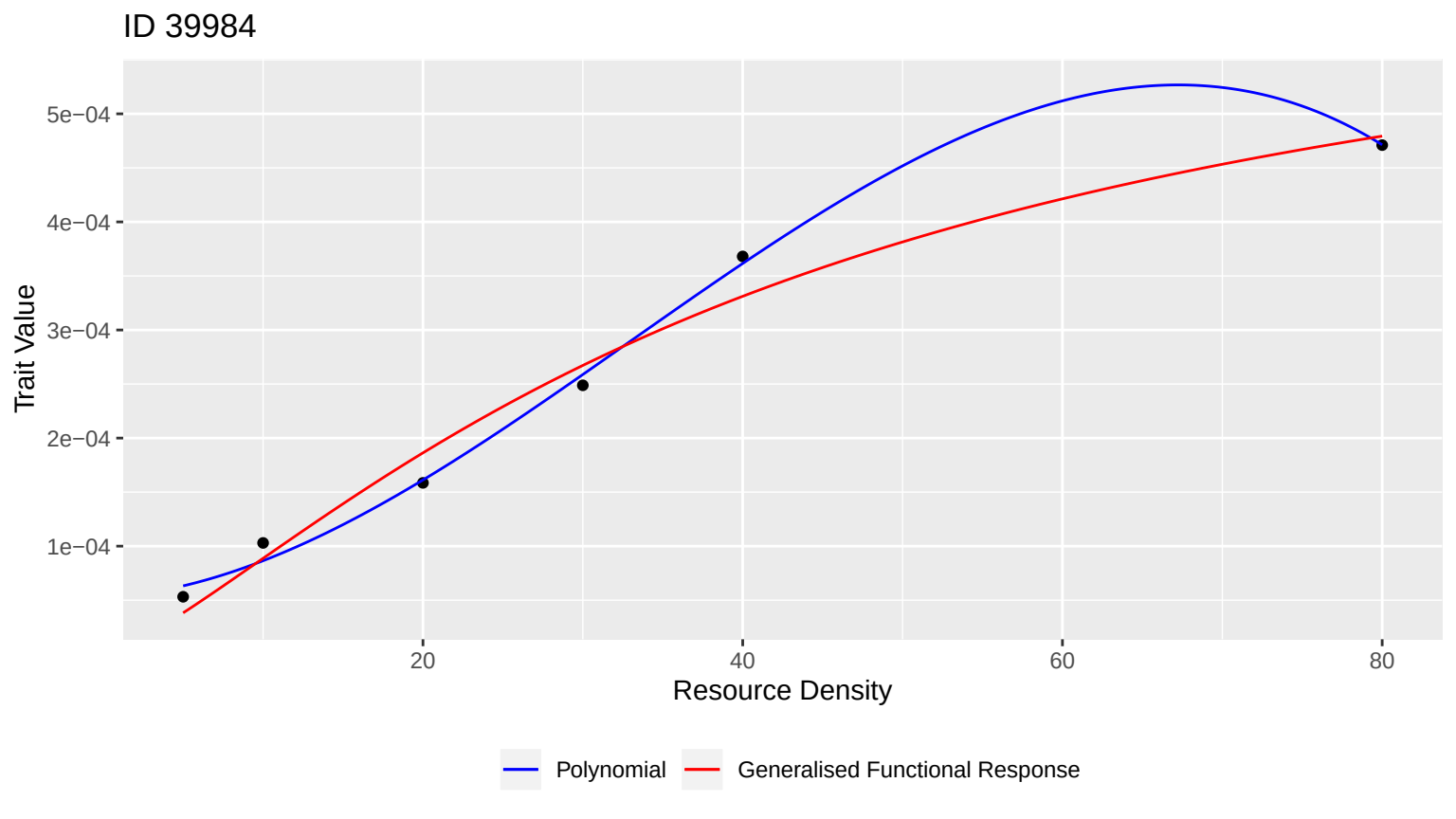

ID 39979
0.25
0.20
0.15
0.10
0.05
Trait Value
5
10
15
20
Resource Density
Polynomial
Generalised Functional Response

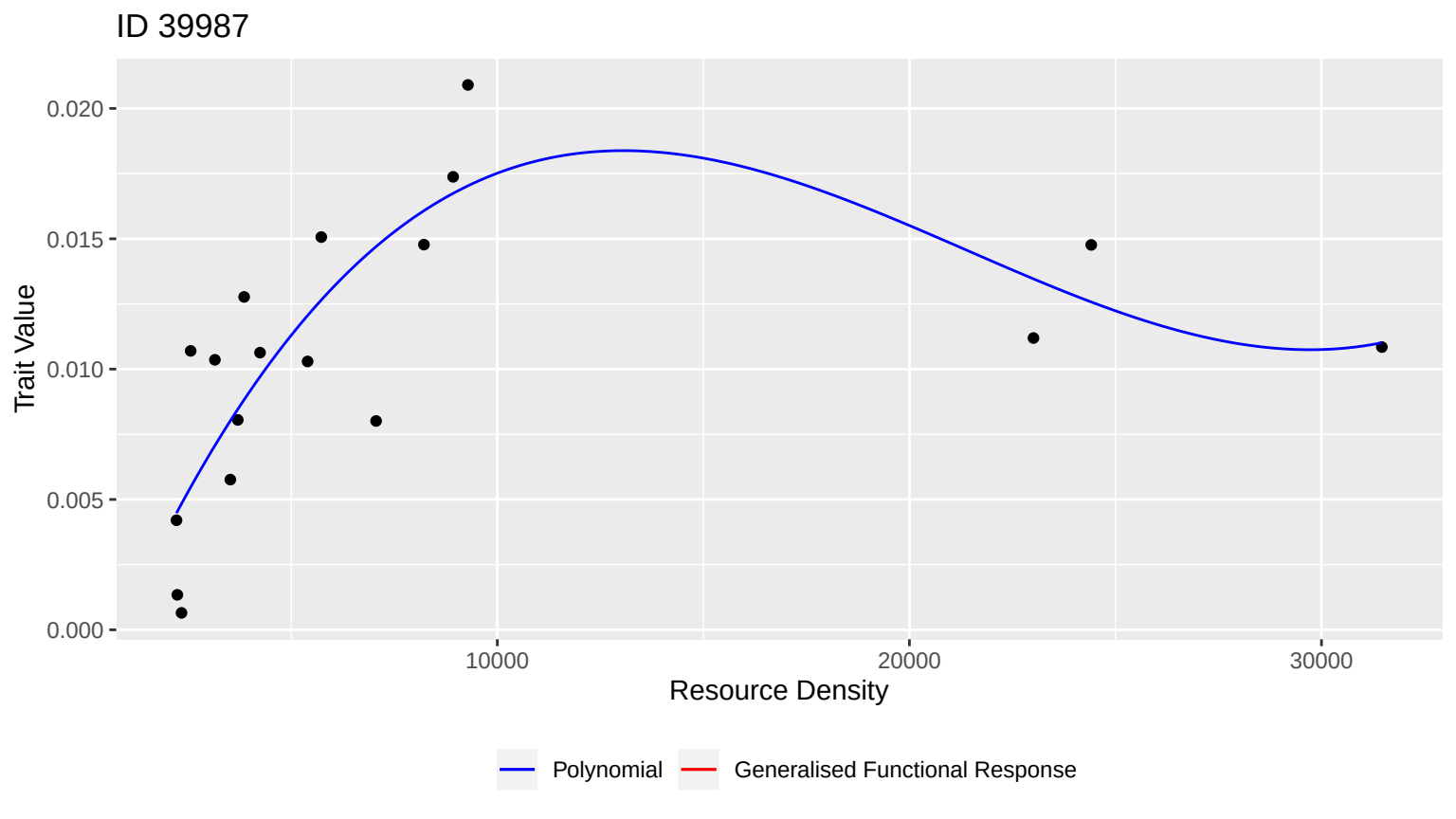

ID 39980
Trait Value
0.0
0.2
0.4
0.6
5
10
15
20
Resource Density
Polynomial
Generalised Functional Response

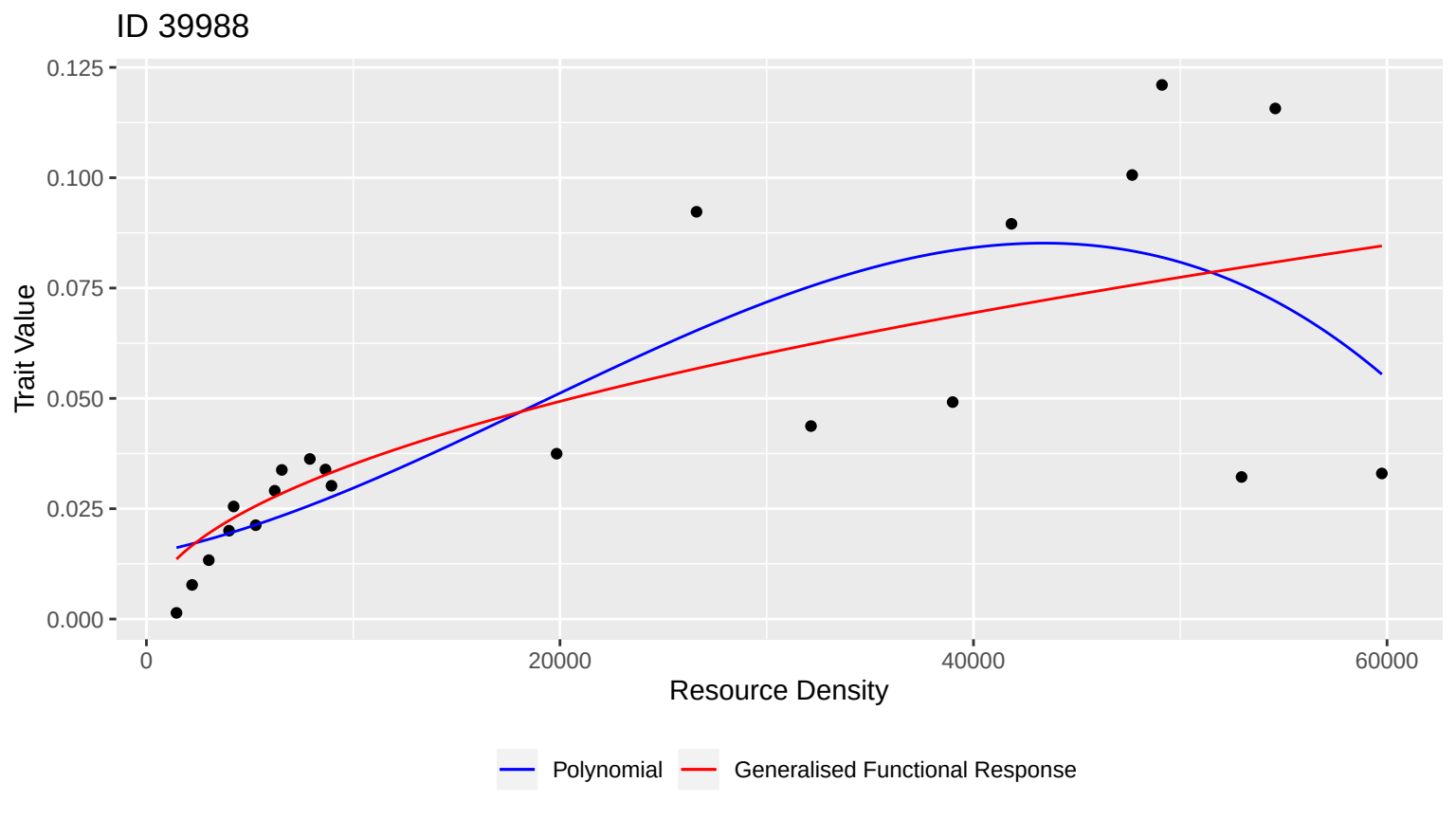

ID 39981
5.0e−05
4.5e−05
4.0e−05
3.5e−05
3.0e−05
Trait Value
20
40
60
Resource Density
Polynomial
Generalised Functional Response

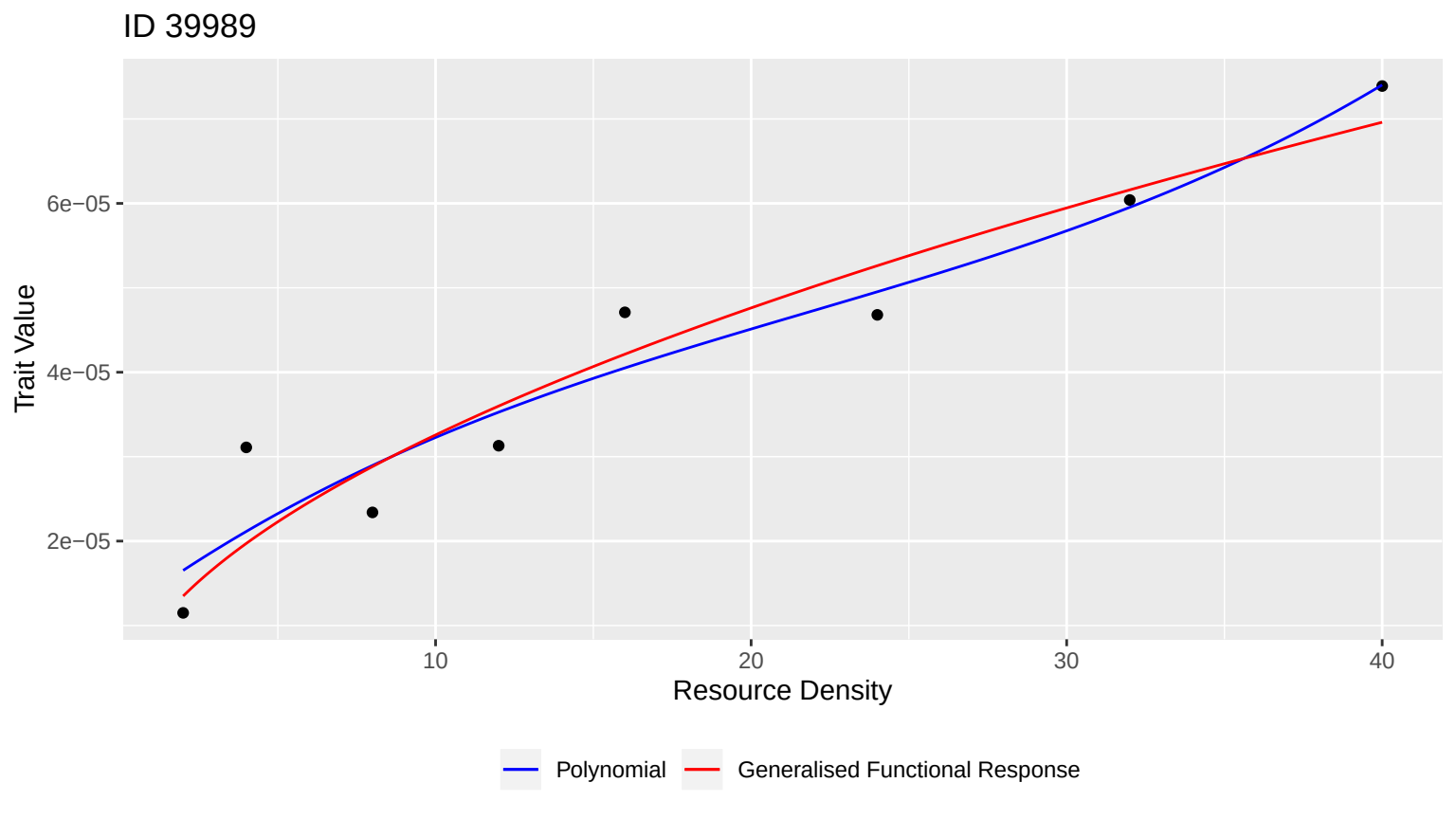

ID 39982
Trait Value
0.02
0.01
0
250
500
750
1000
1250
Resource Density
Polynomial
Generalised Functional Response


ID 39983
1.25e−06
1.00e−06
7.50e−07
5.00e−07
Trait Value
0.0
0.5
1.0
1.5
2.0
Resource Density
Polynomial
Generalised Functional Response


ID 39984
5e−04
4e−04
3e−04
2e−04
1e−04
Trait Value
20
40
60
80
Resource Density
Polynomial
Generalised Functional Response


ID 39987
0.020
0.015
0.010
0.005
0.000
Trait Value
10000
20000
30000
Resource Density
Polynomial
Generalised Functional Response


ID 39988
0.125
0.100
0.075
0.050
0.025
0.000
Trait Value
0
20000
40000
60000
Resource Density
Polynomial
Generalised Functional Response


ID 39989
Trait Value
6e−05
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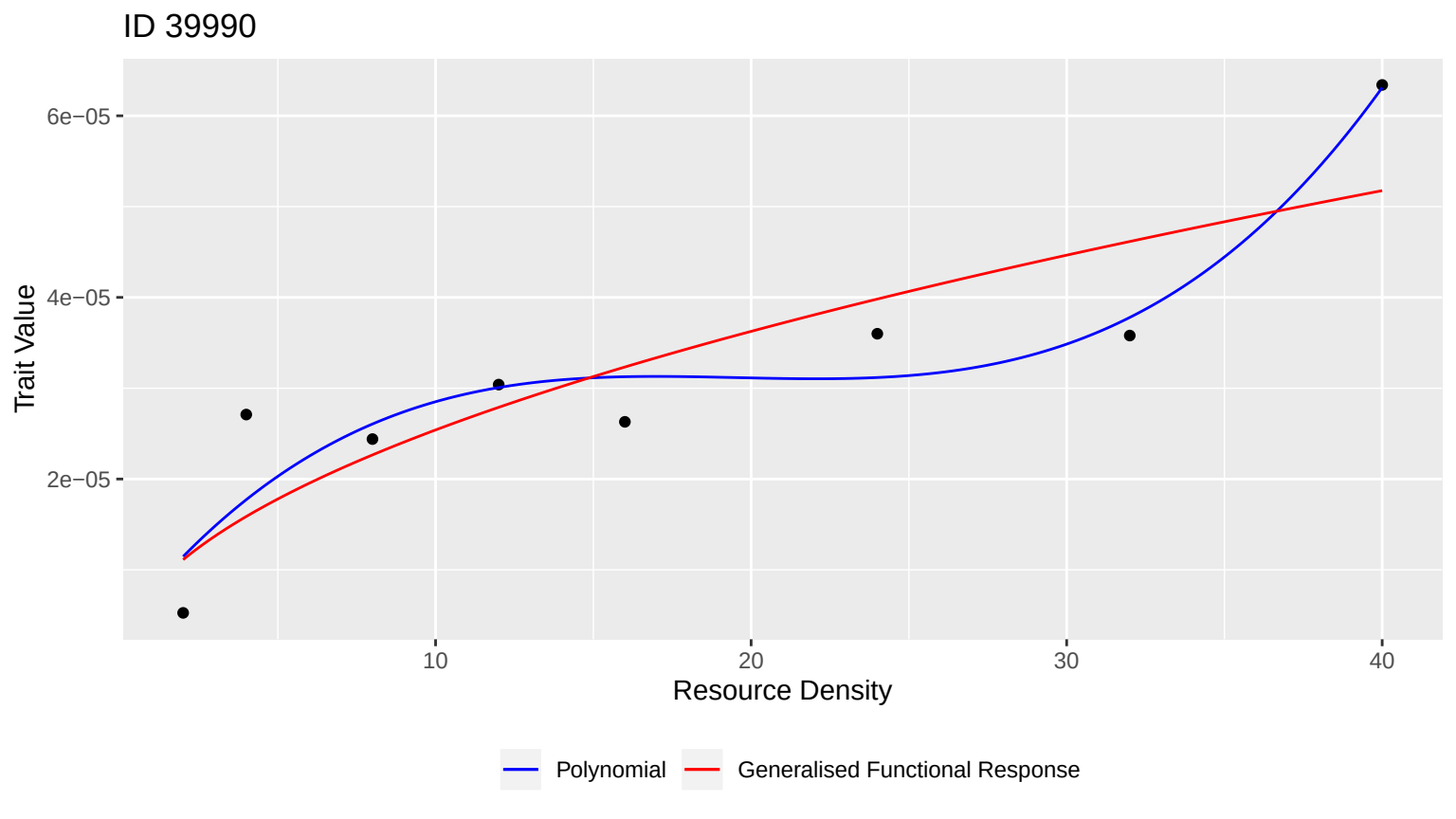
2e−05
10
20
30
40
Resource Density
Polynomial
Generalised Functional Response


ID 39990
6e−05
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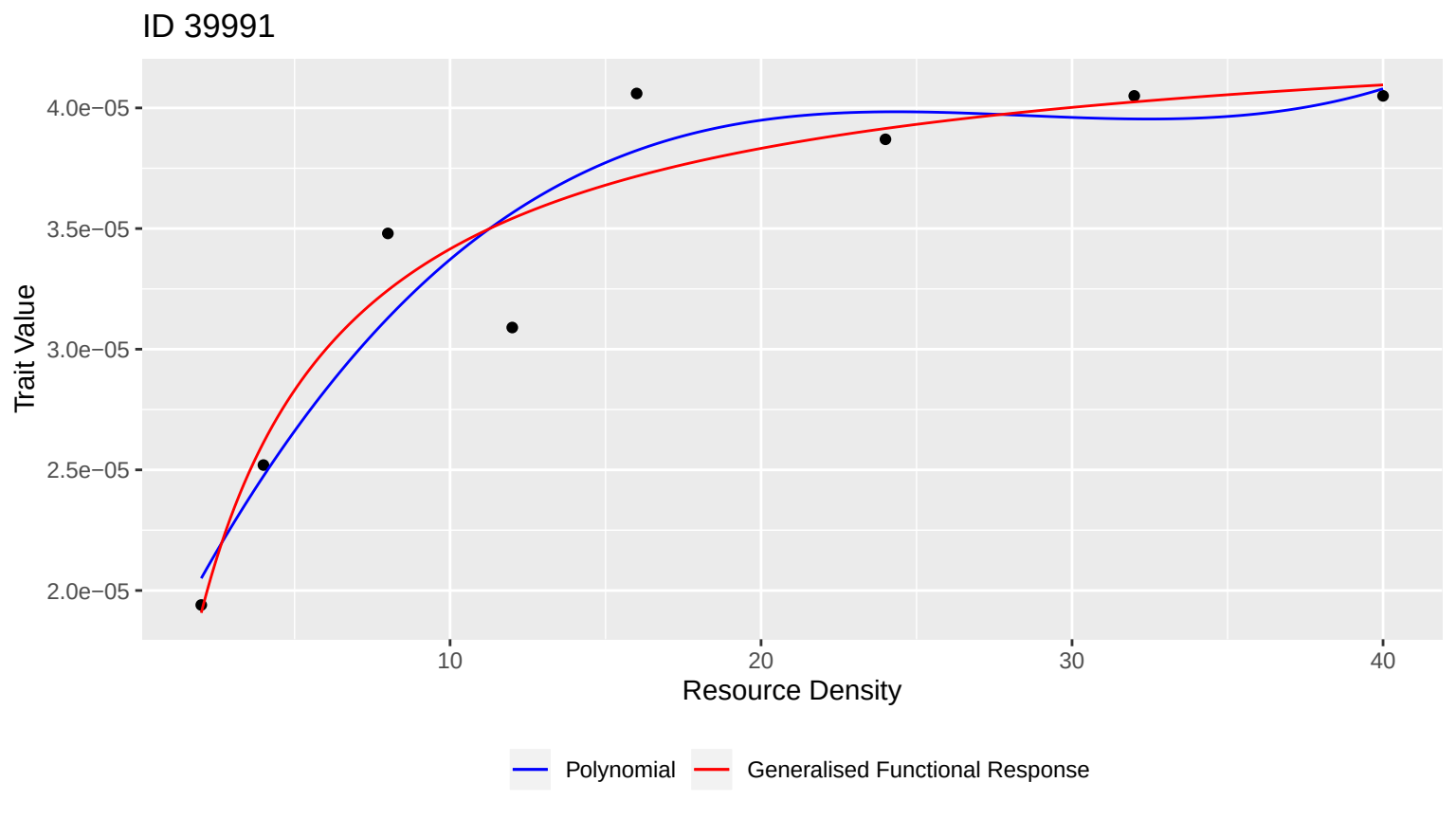
2e−05
Trait Value
10
20
30
40
Resource Density
Polynomial
Generalised Functional Response


ID 39991
4.0e−05
3.5e−05
3.0e−05
2.5e−05
2.0e−05
Trait Value
10
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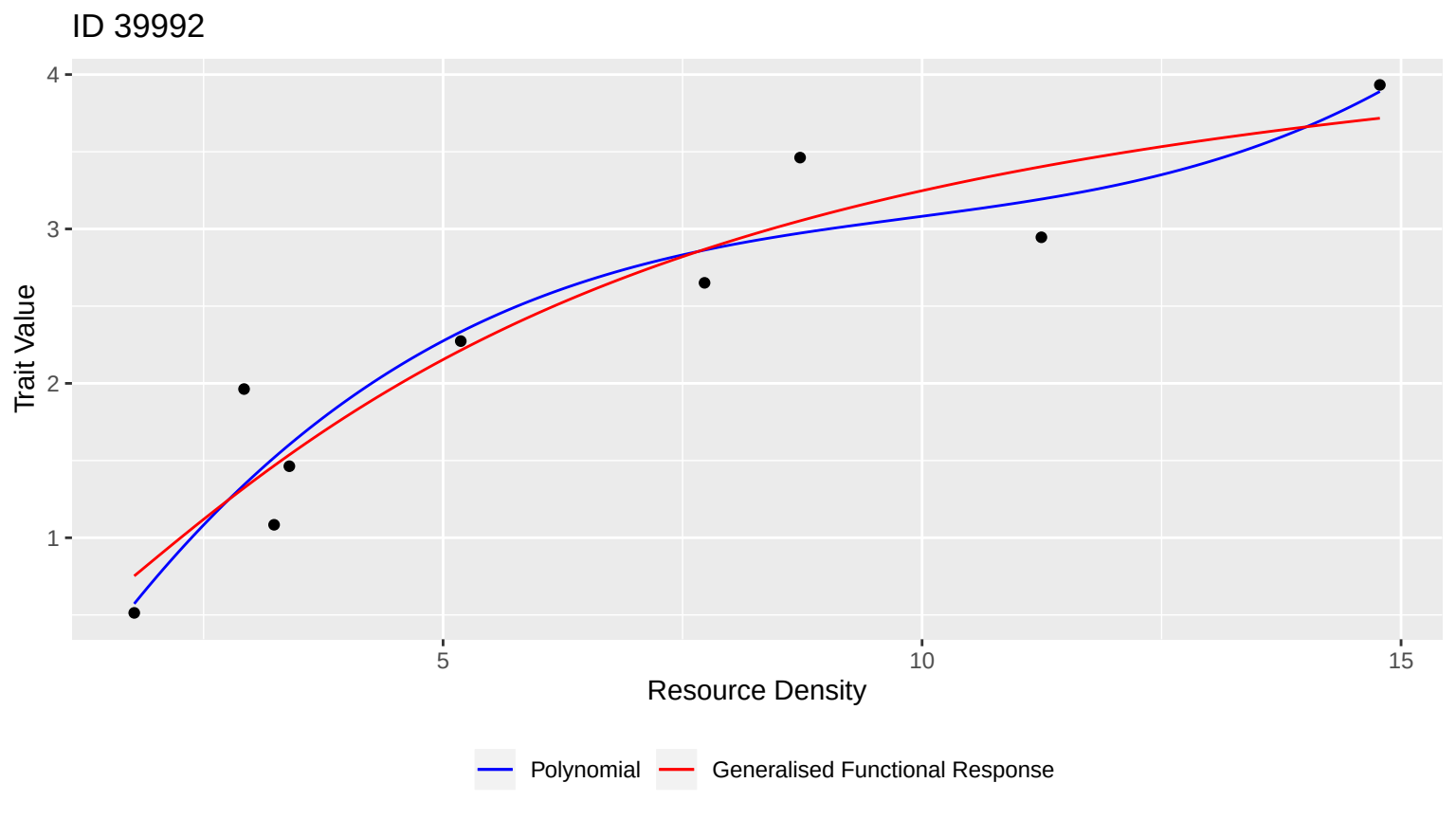
40
Resource Density
Polynomial
Generalised Functional Response


ID 39992
Trait Value
4
3
2
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5
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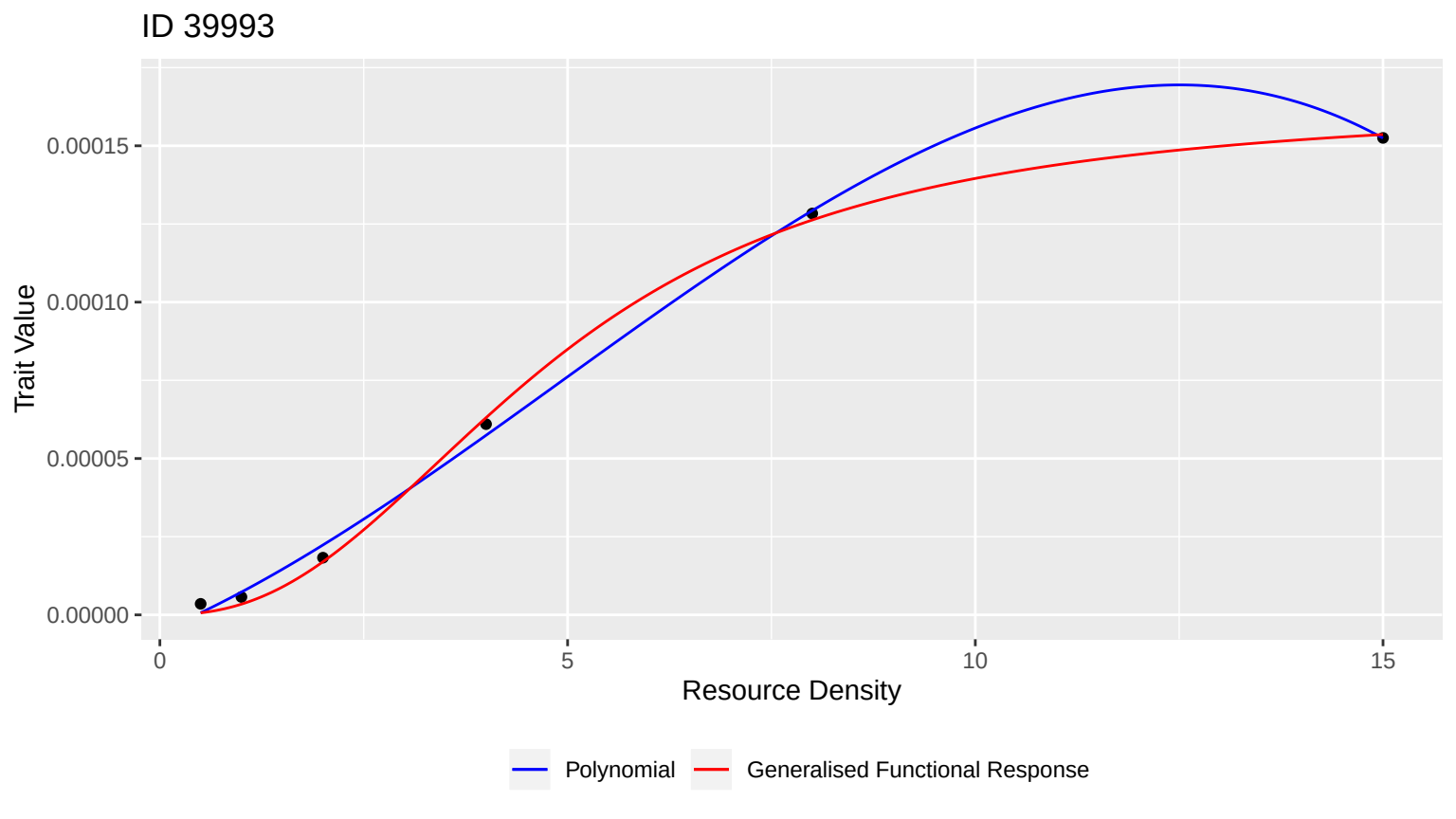
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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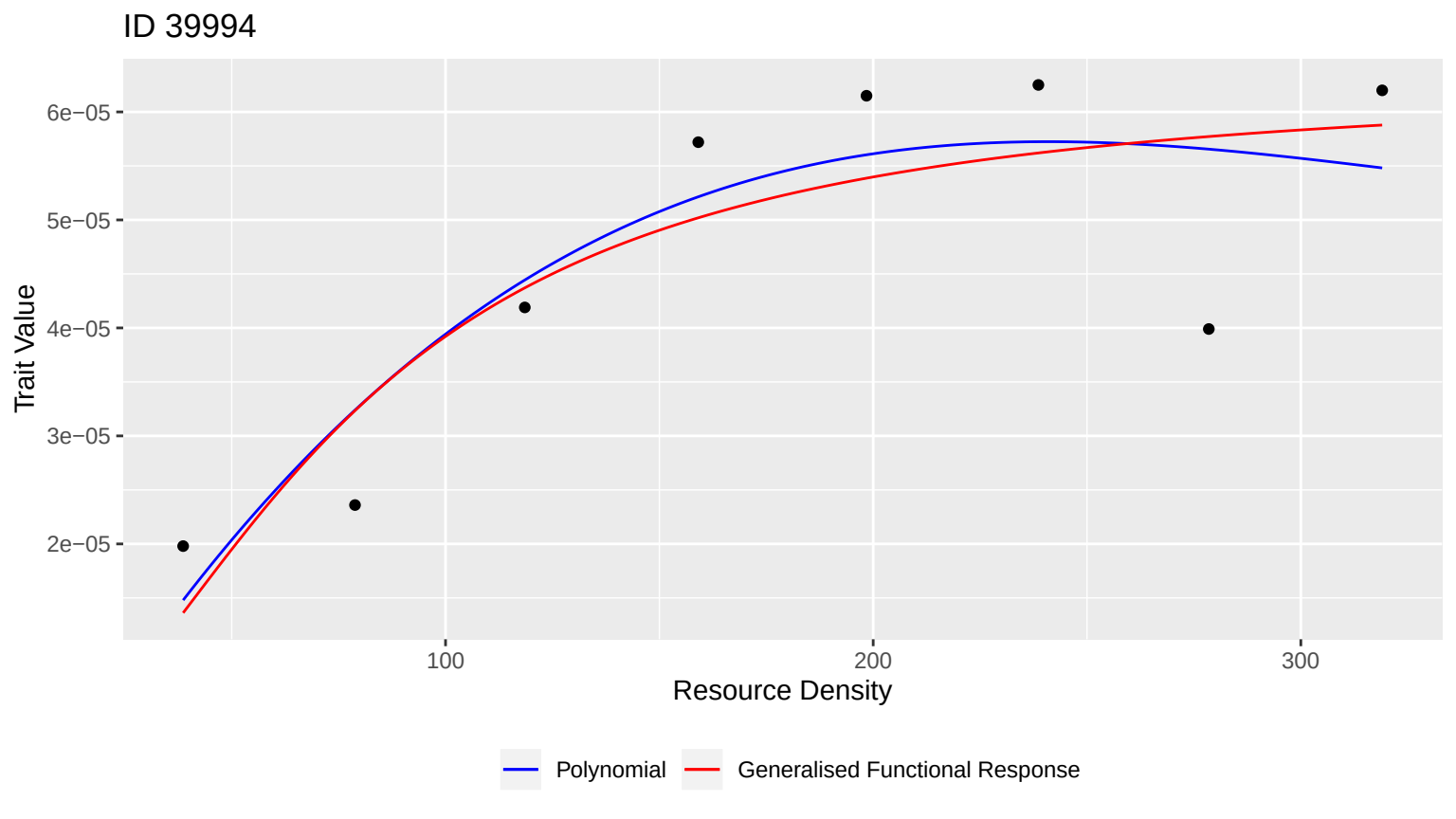
Resource Density
Polynomial
Generalised Functional Response


ID 39994
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4e−05
3e−05
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Trait Value
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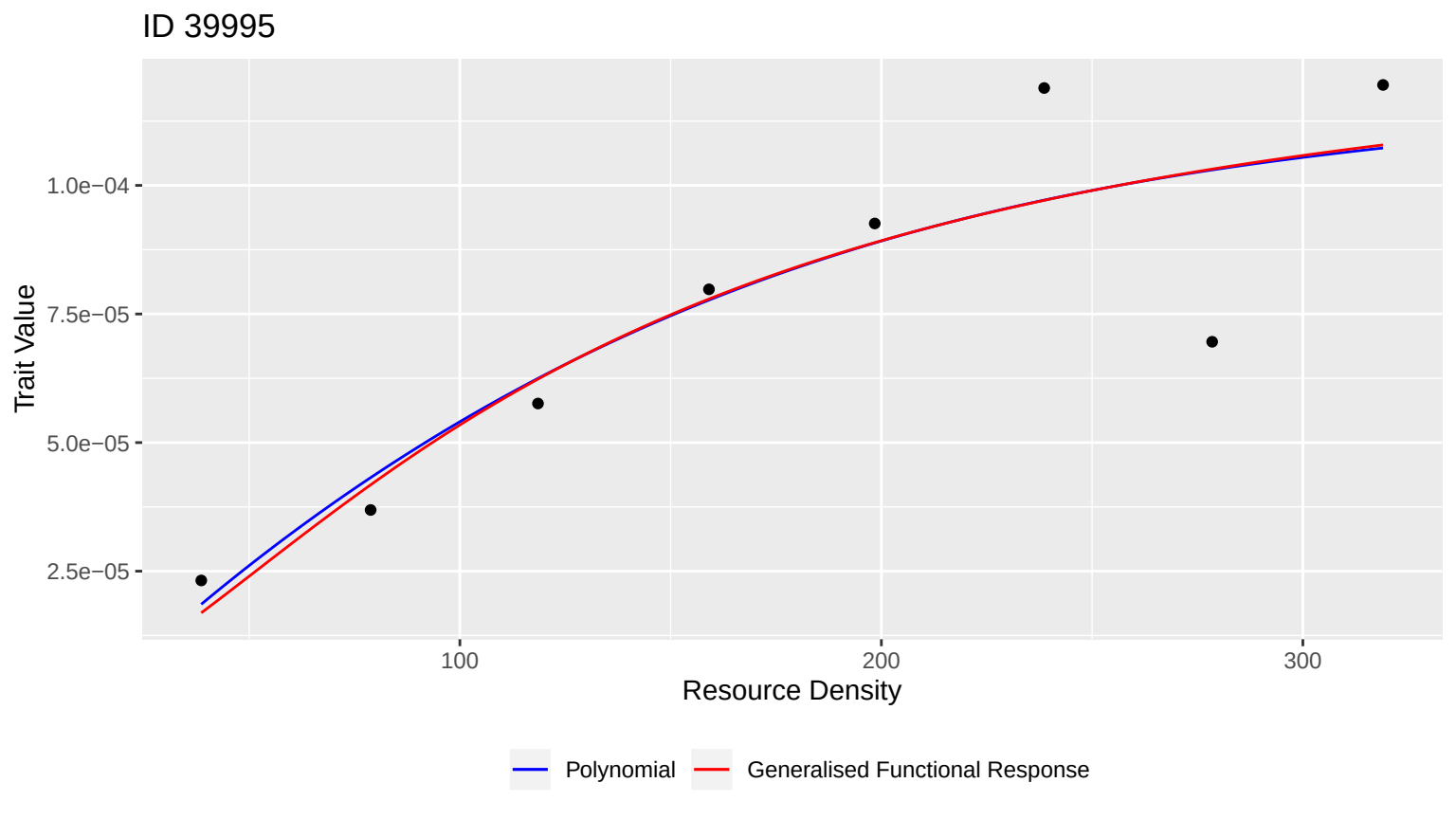
300
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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7.5e−05
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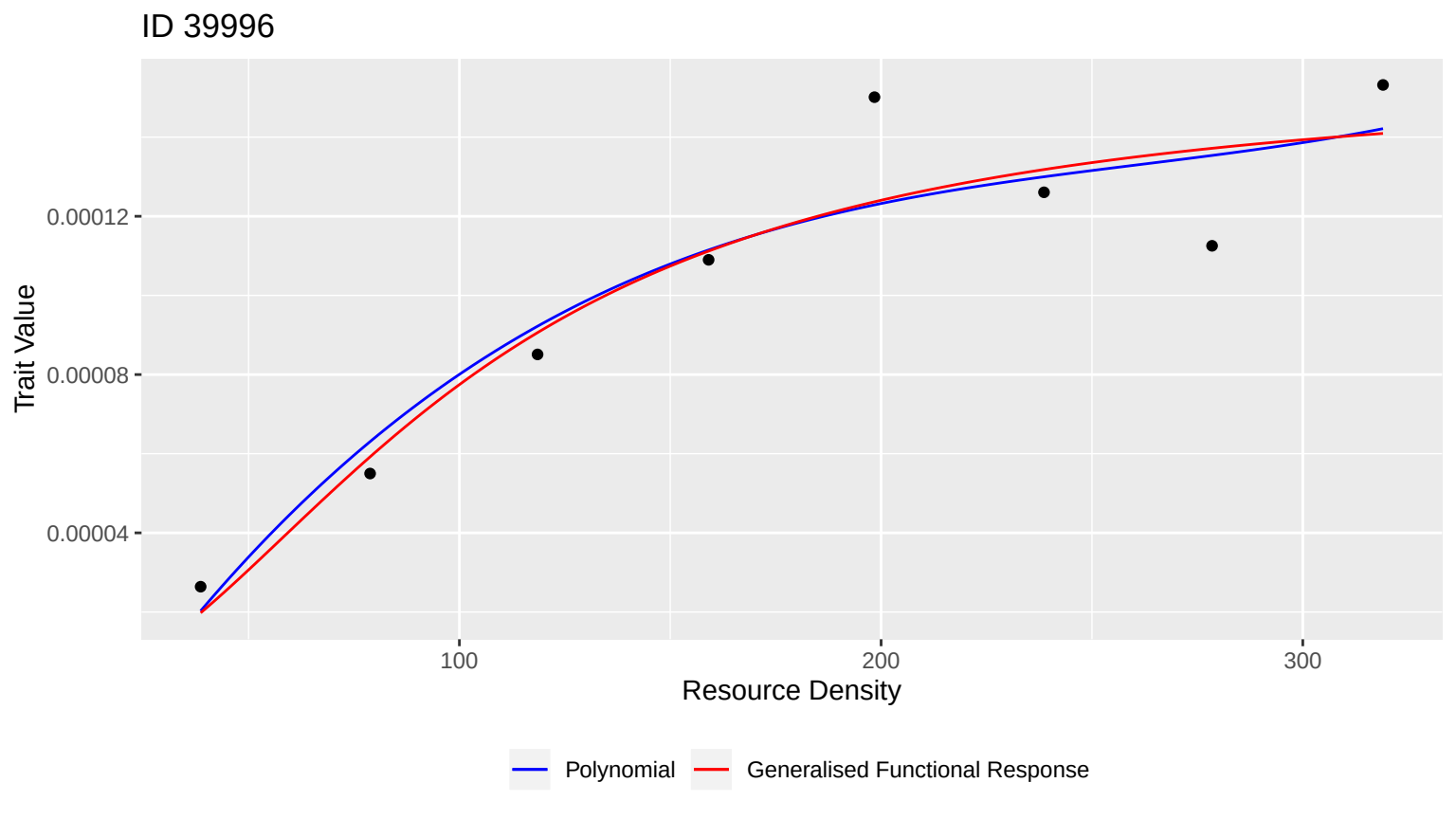
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.00004
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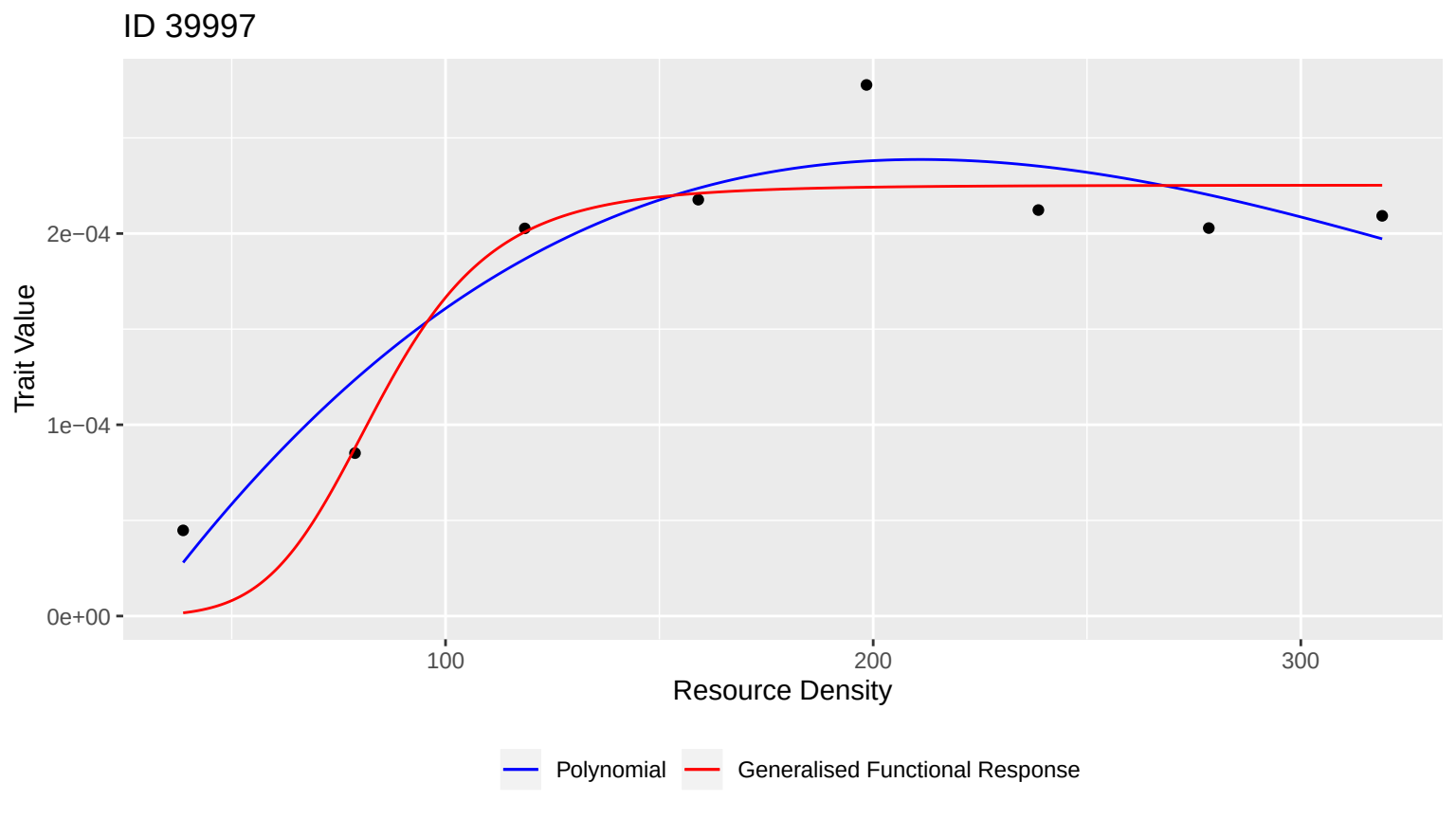
Resource Density
Polynomial
Generalised Functional Response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Trait Value
2e−04
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0e+00
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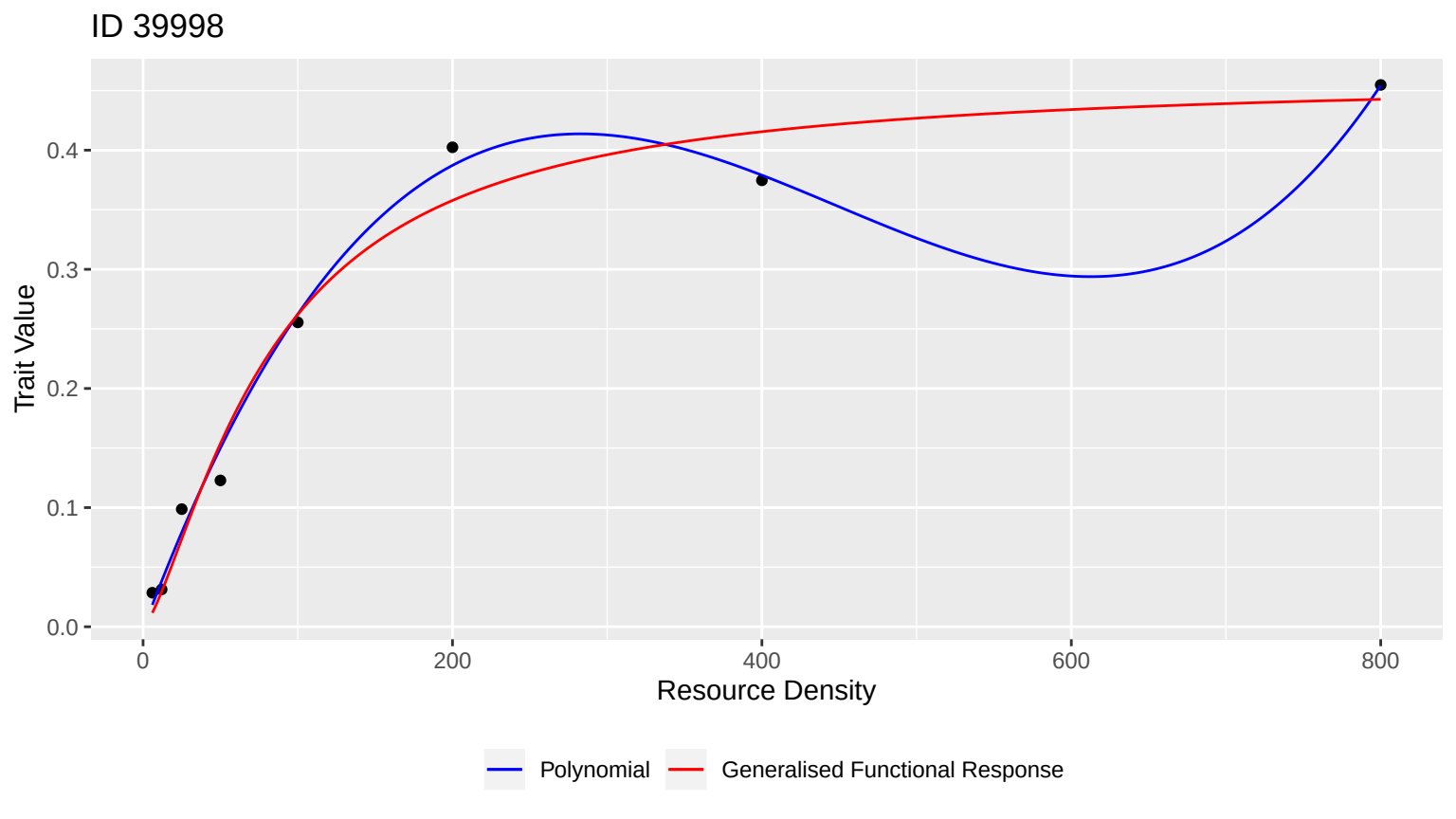
300
Resource Density
Polynomial
Generalised Functional Response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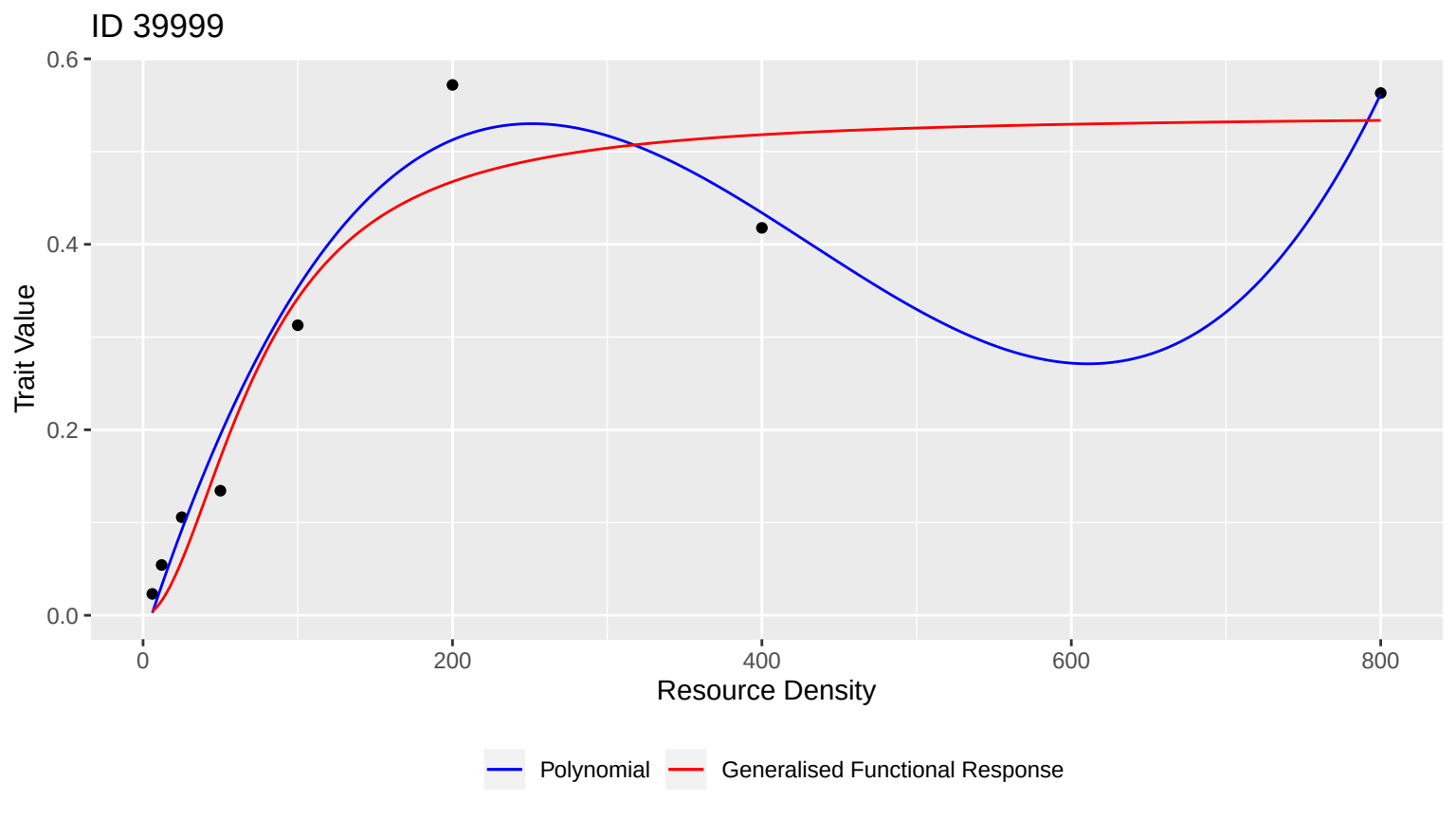
Resource Density
Polynomial
Generalised Functional Response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0.0
Trait Value
0
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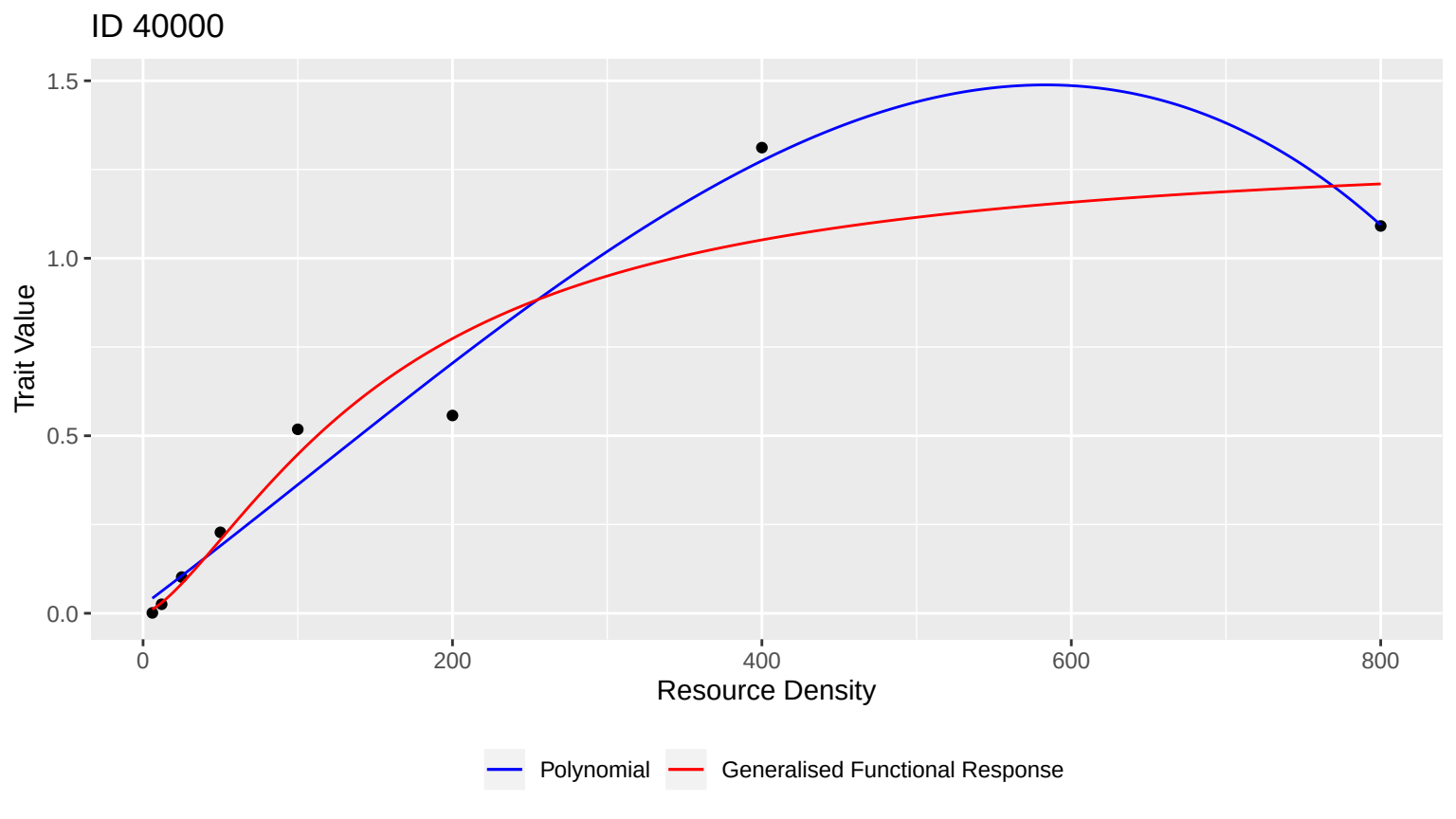
400
600
800
Resource Density
Polynomial
Generalised Functional Response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Trait Value
0
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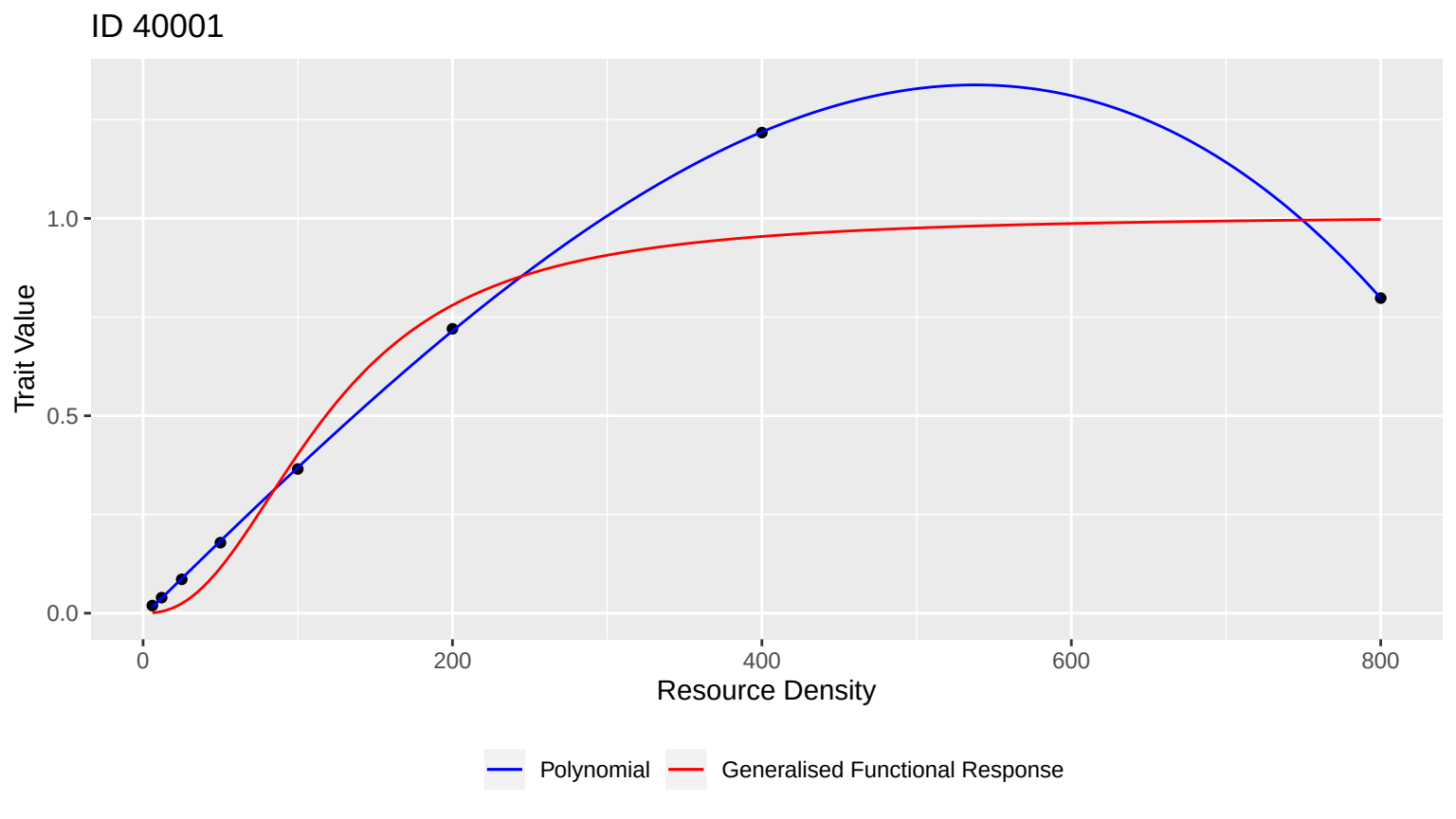
400
600
800
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.0
0
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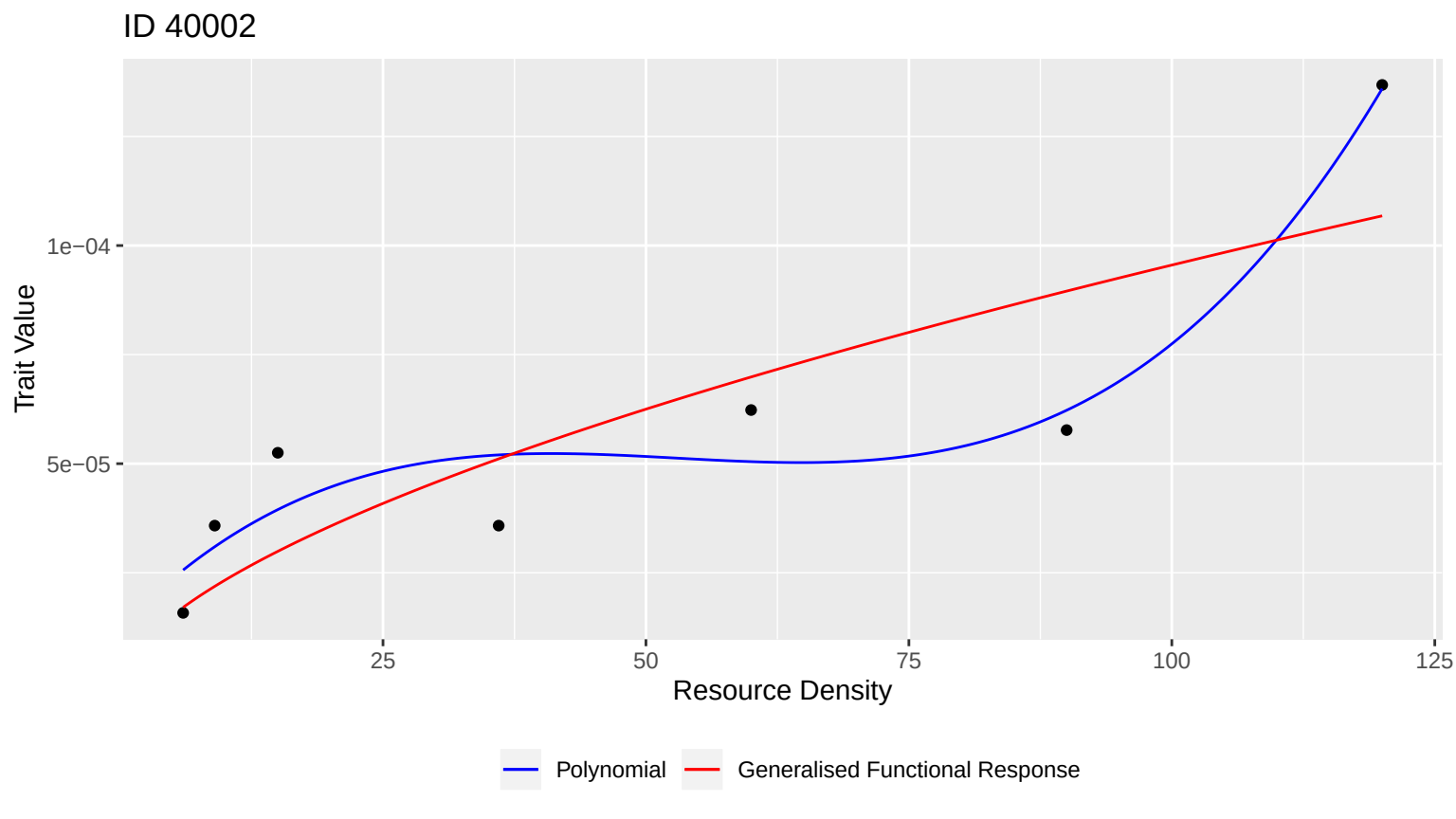
400
600
800
Resource Density
Polynomial
Generalised Functional Response


ID 40002
Trait Value
1e−04
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25
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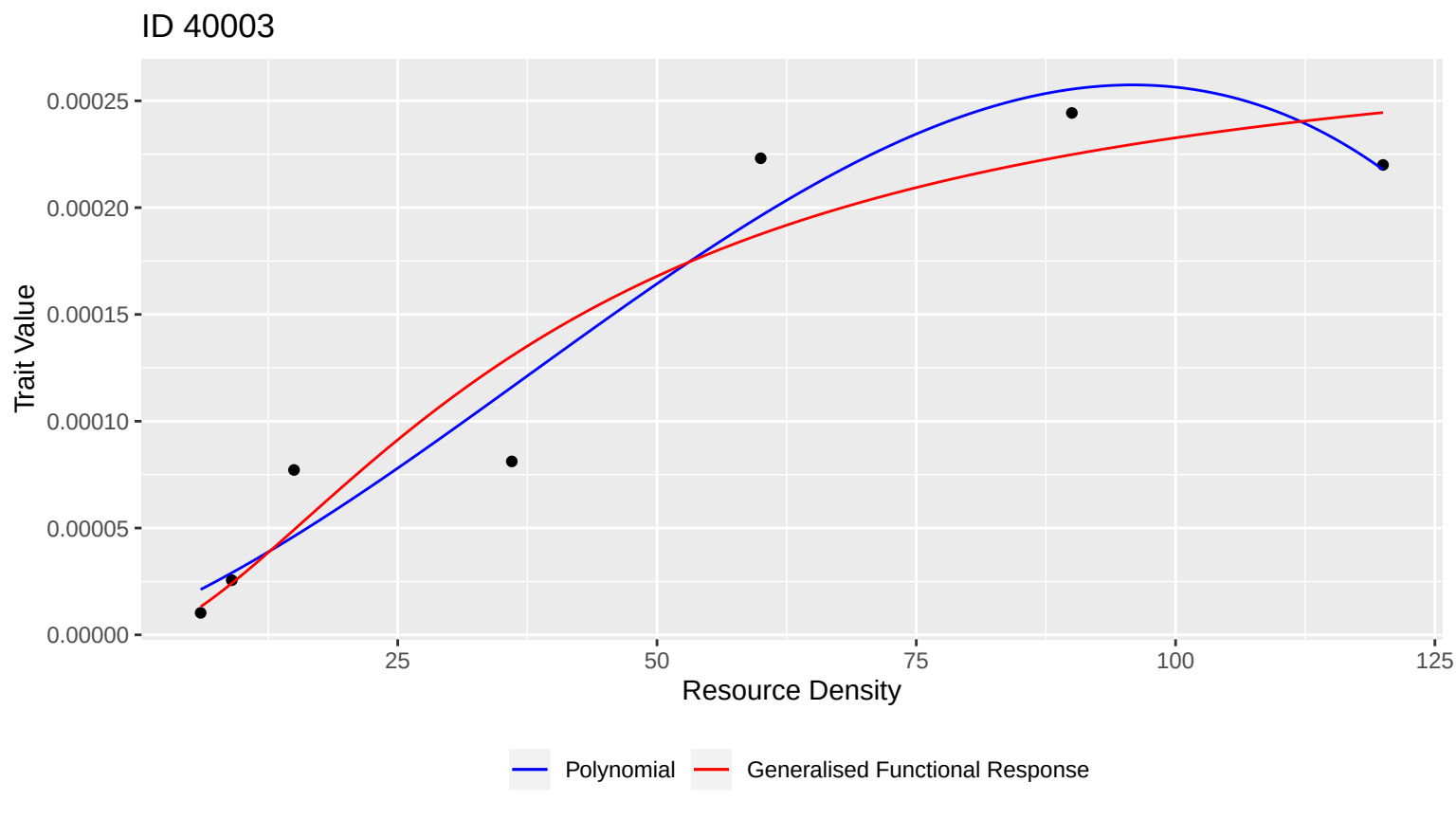
75
100
125
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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75
100
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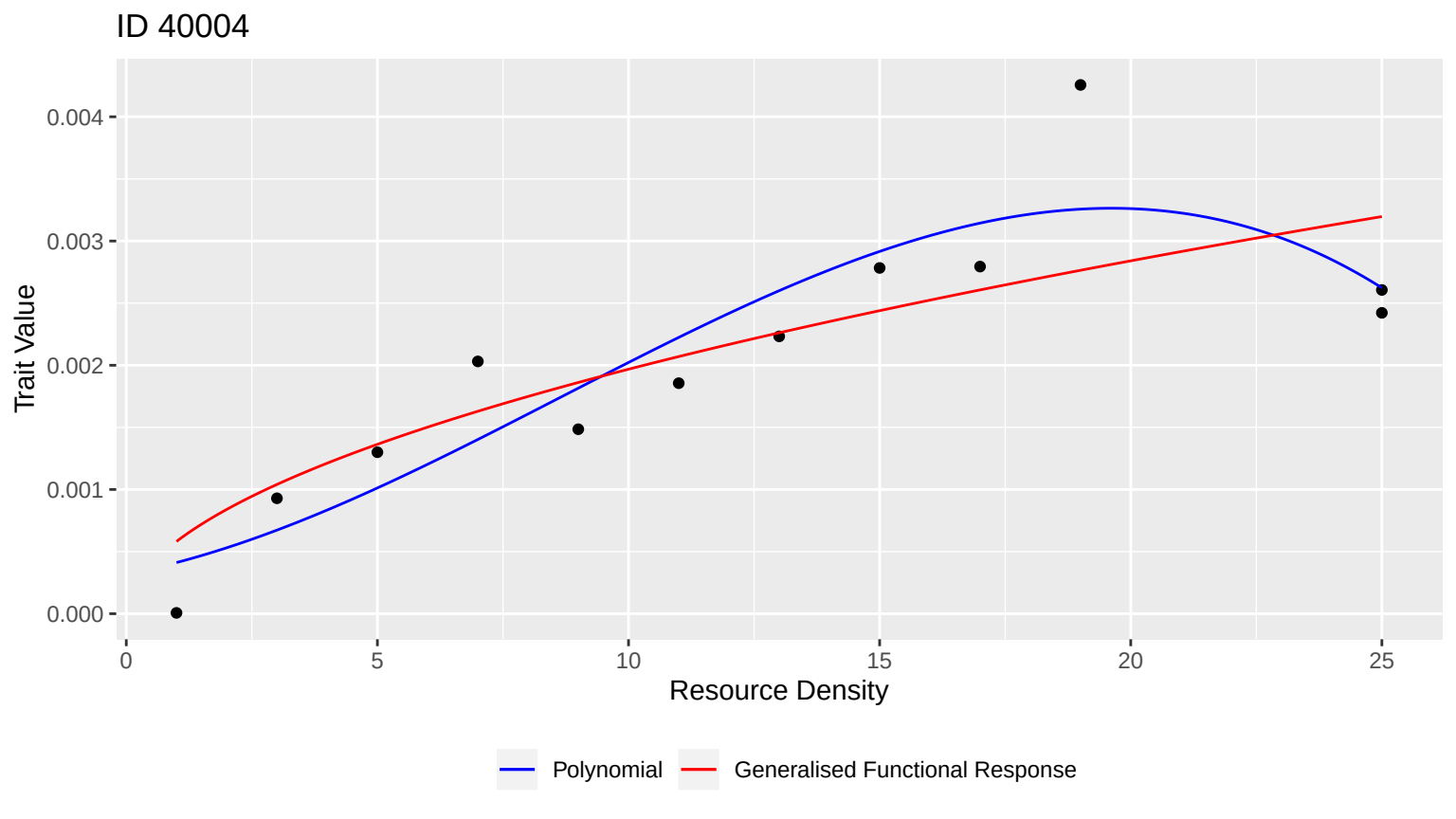
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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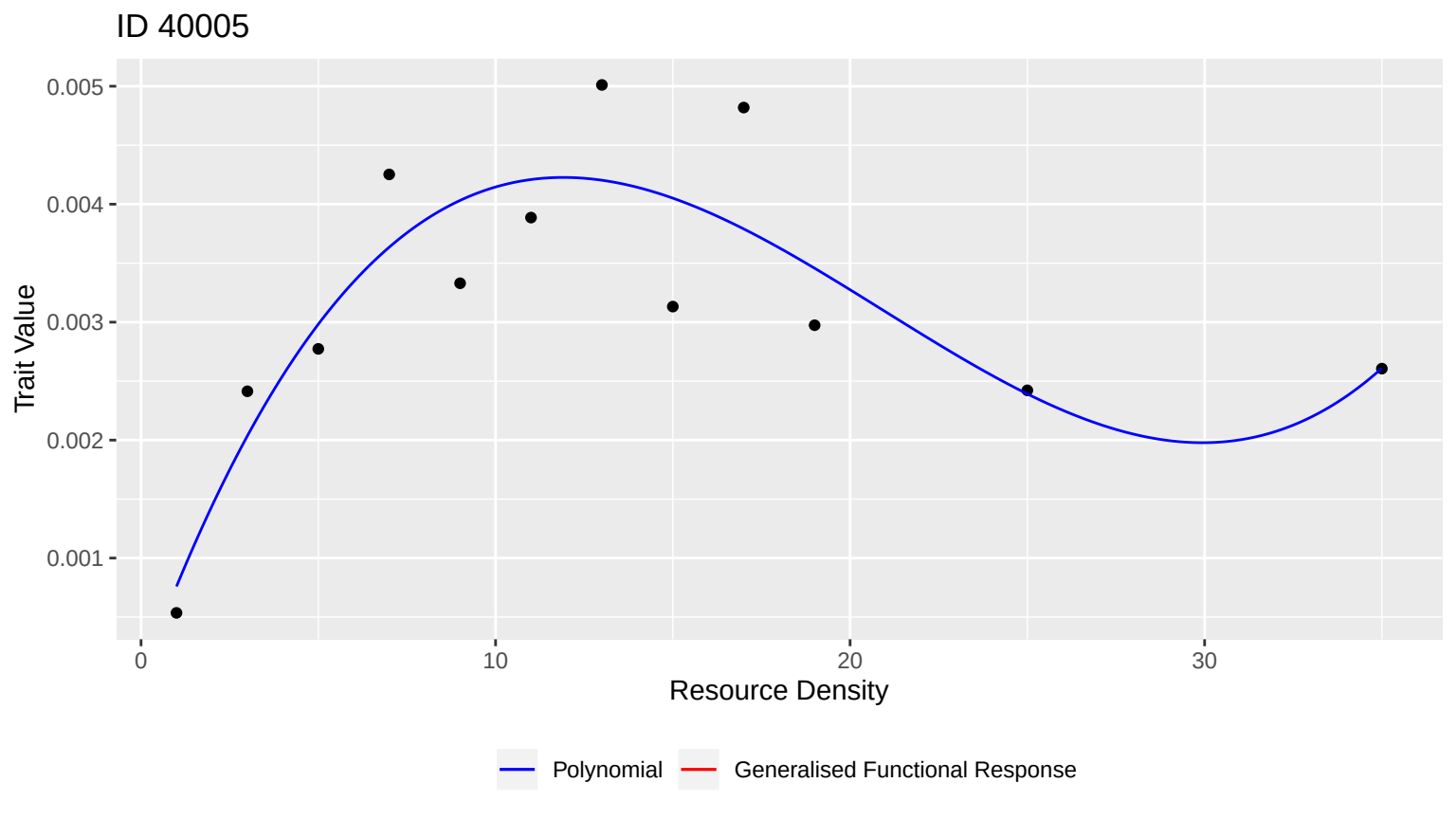
0.002
0.001
0.000
0
5
10
15
20
25
Resource Density
Polynomial
Generalised Functional Response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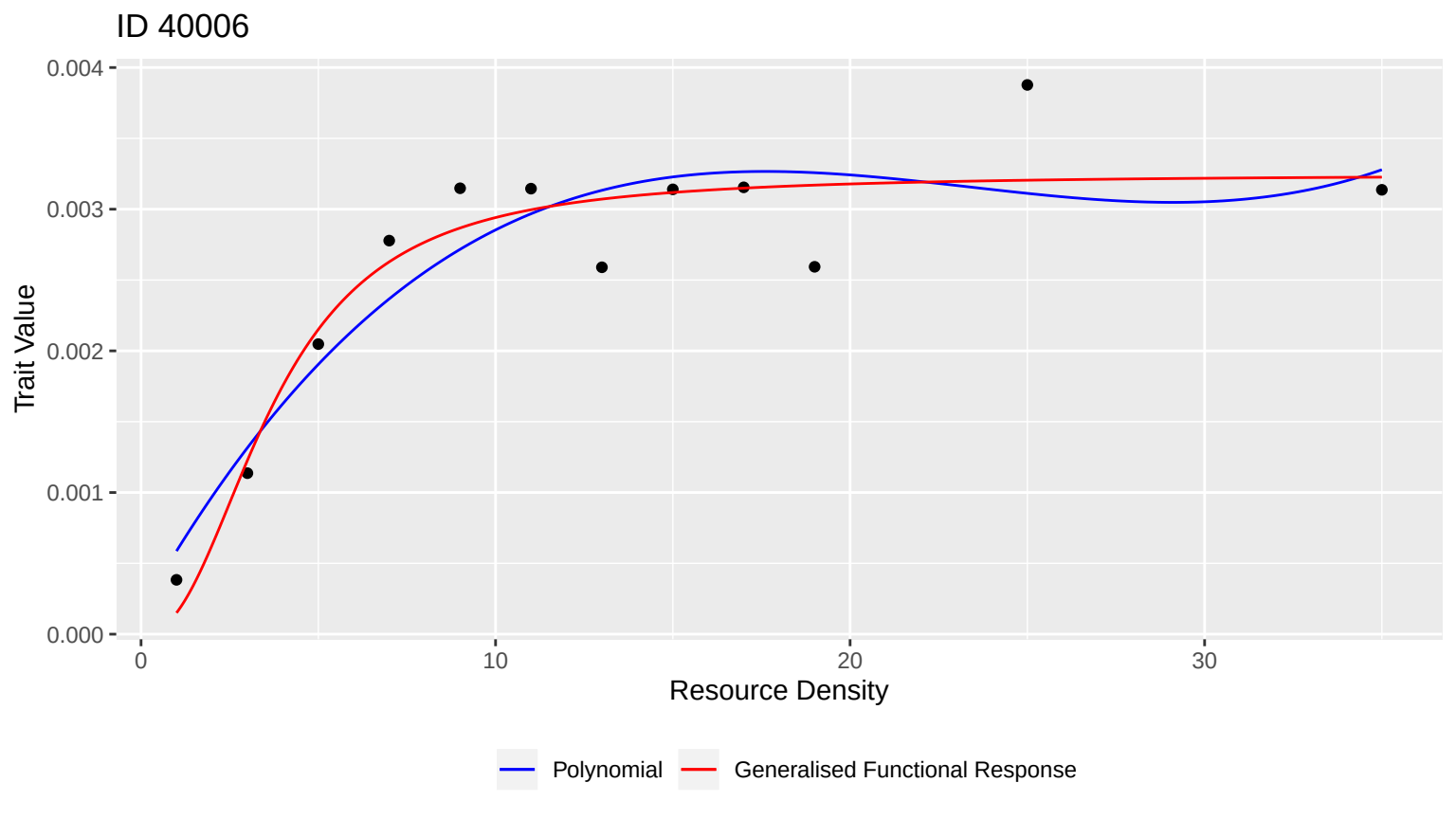
0.003
0.002
0.001
Trait Value
0
10
20
30
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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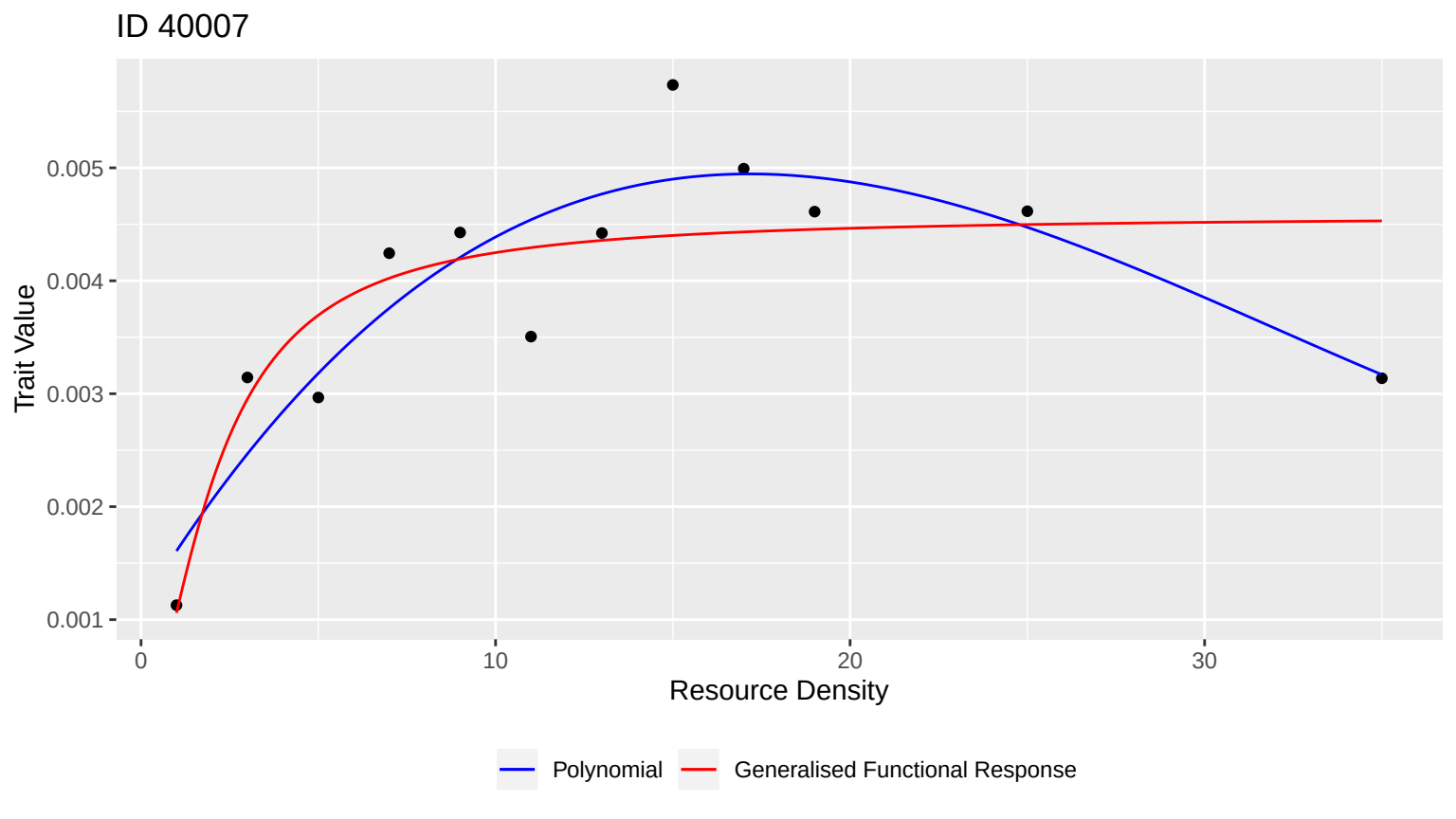
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.002
0.001
0
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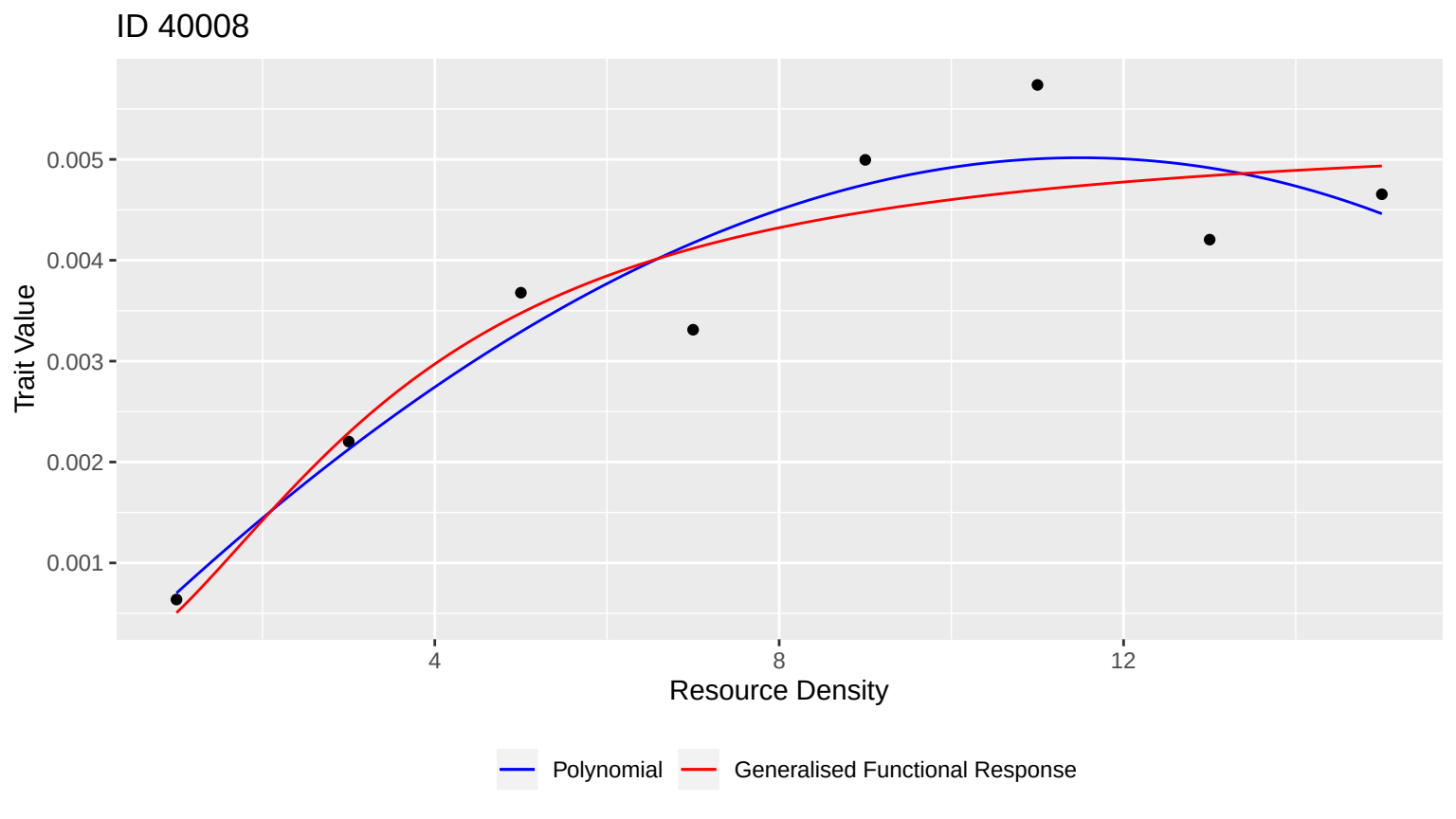
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.003
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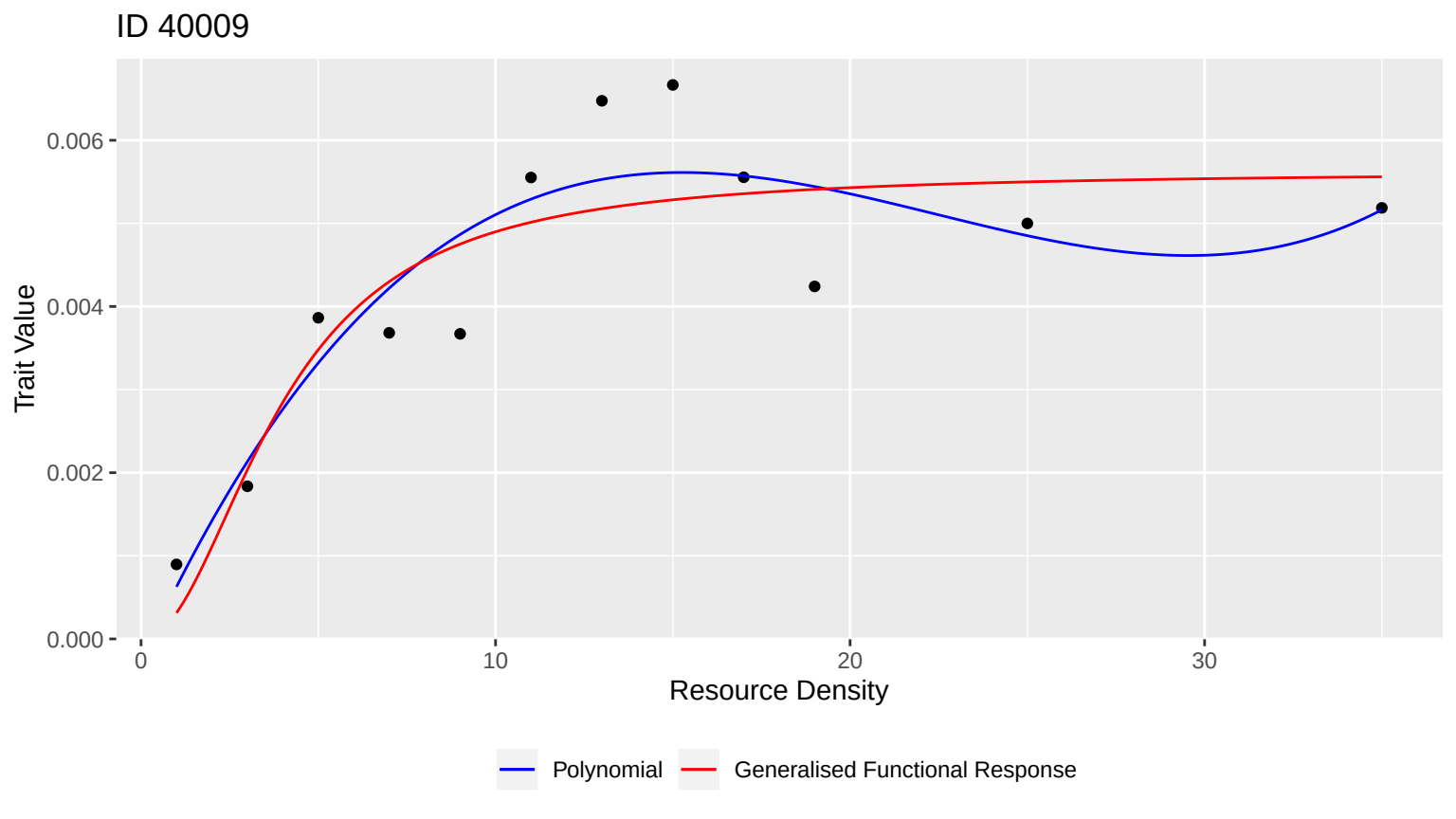
0.001
4
8
12
Resource Density
Polynomial
Generalised Functional Response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0.002
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Trait Value
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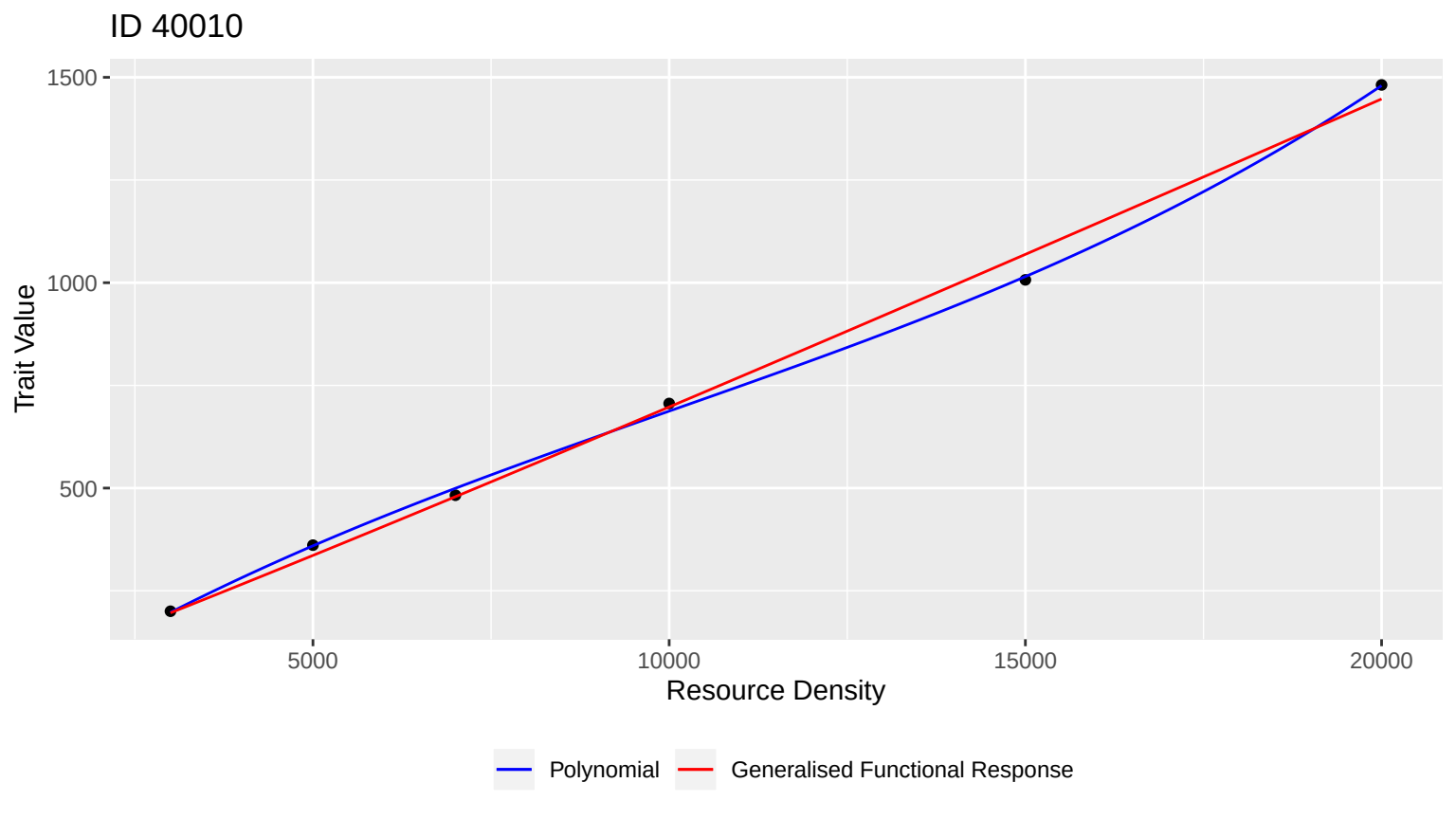
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 40010
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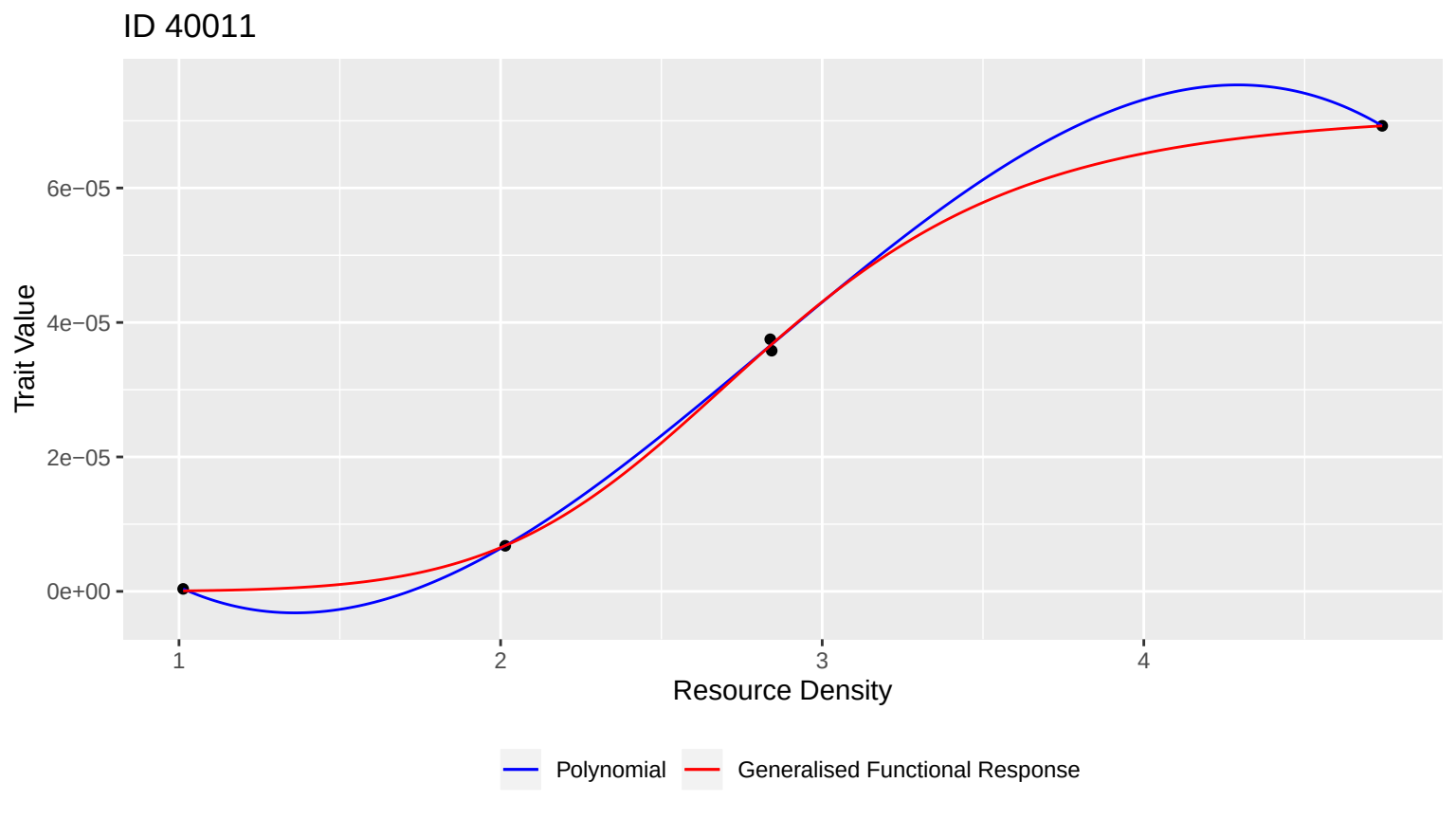
1000
500
Trait Value
5000
10000
15000
20000
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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4e−05
2e−05
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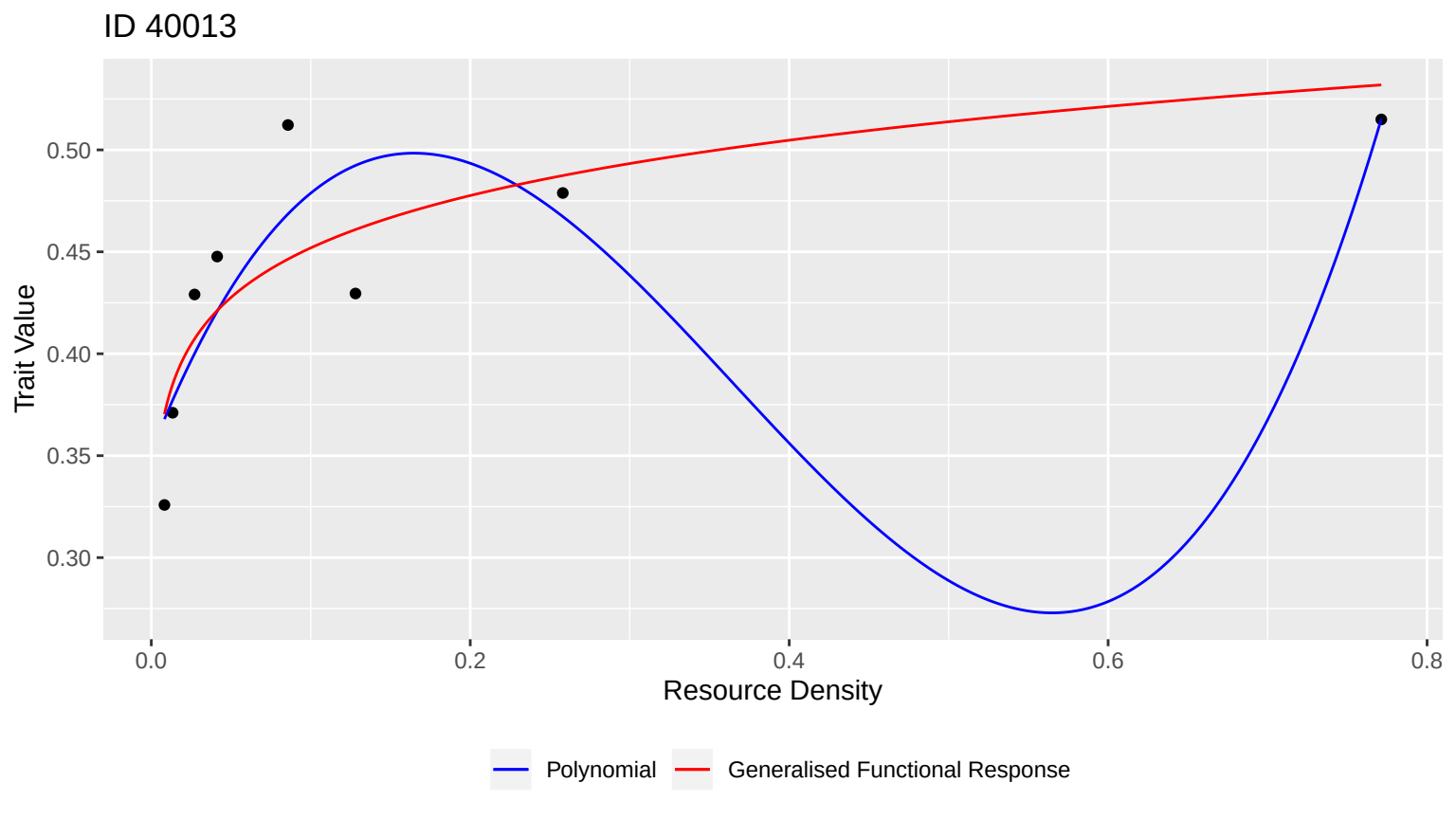
2
3
4
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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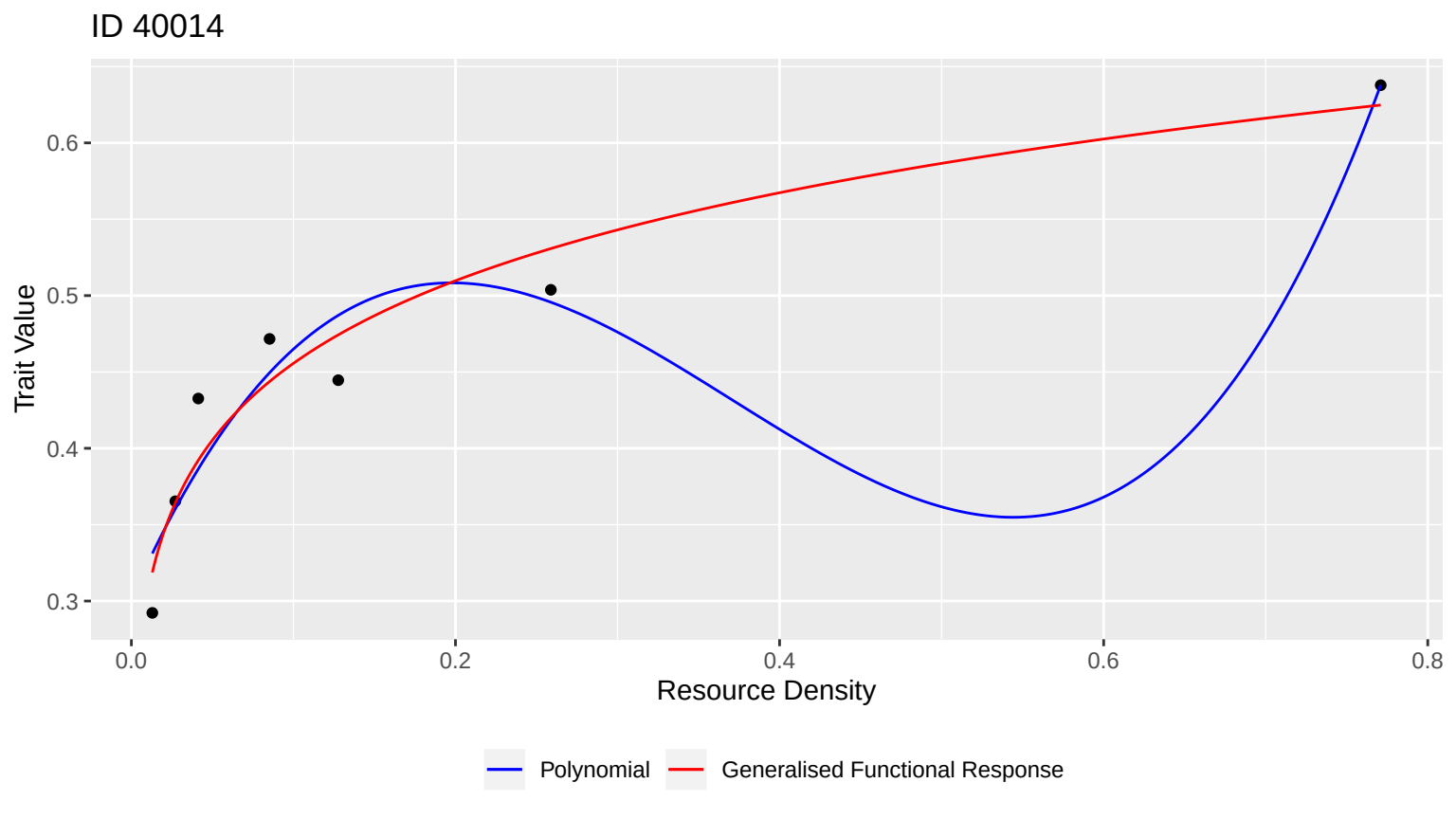
0.6
0.8
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.4
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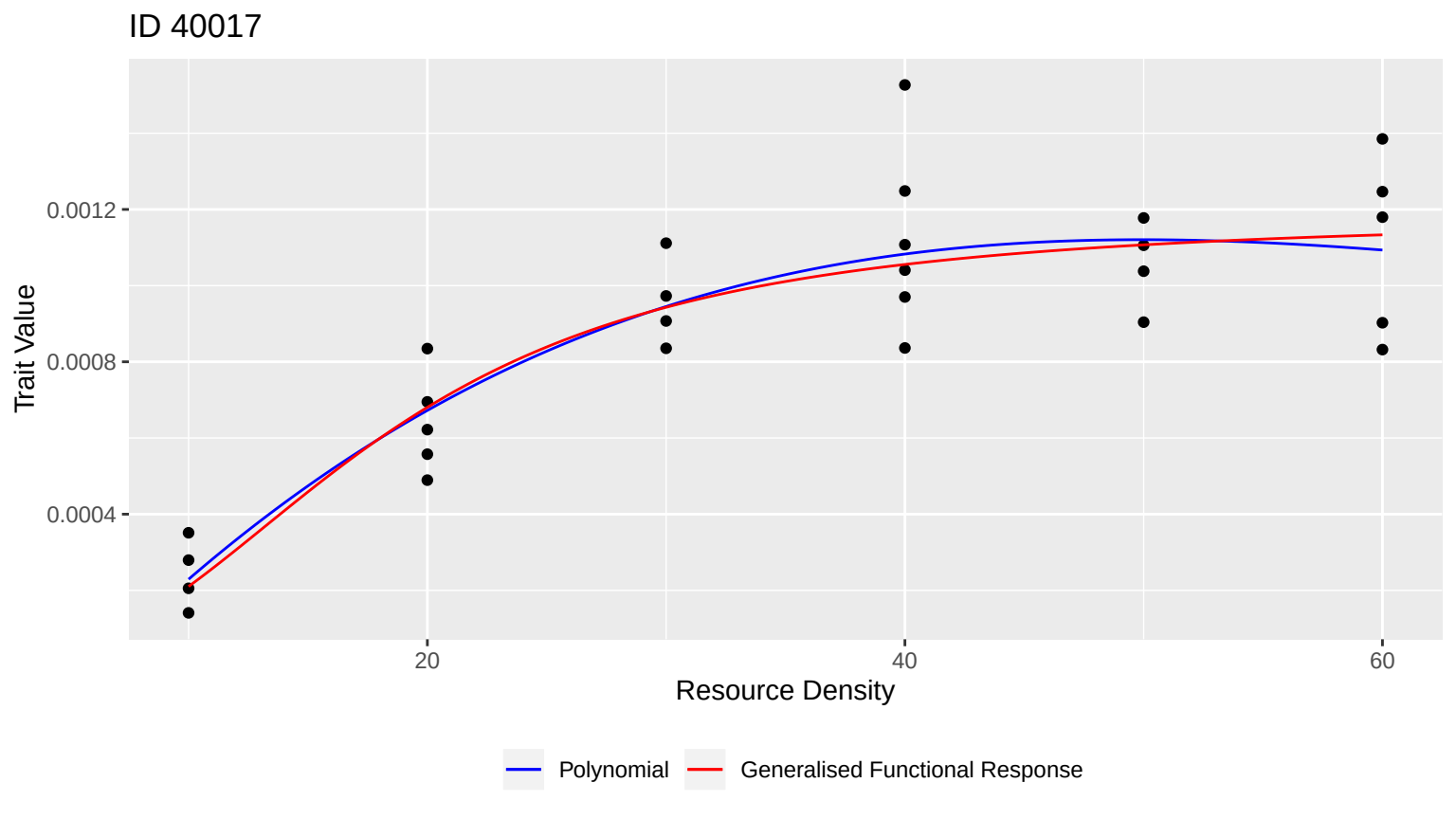
Resource Density
Polynomial
Generalised Functional Response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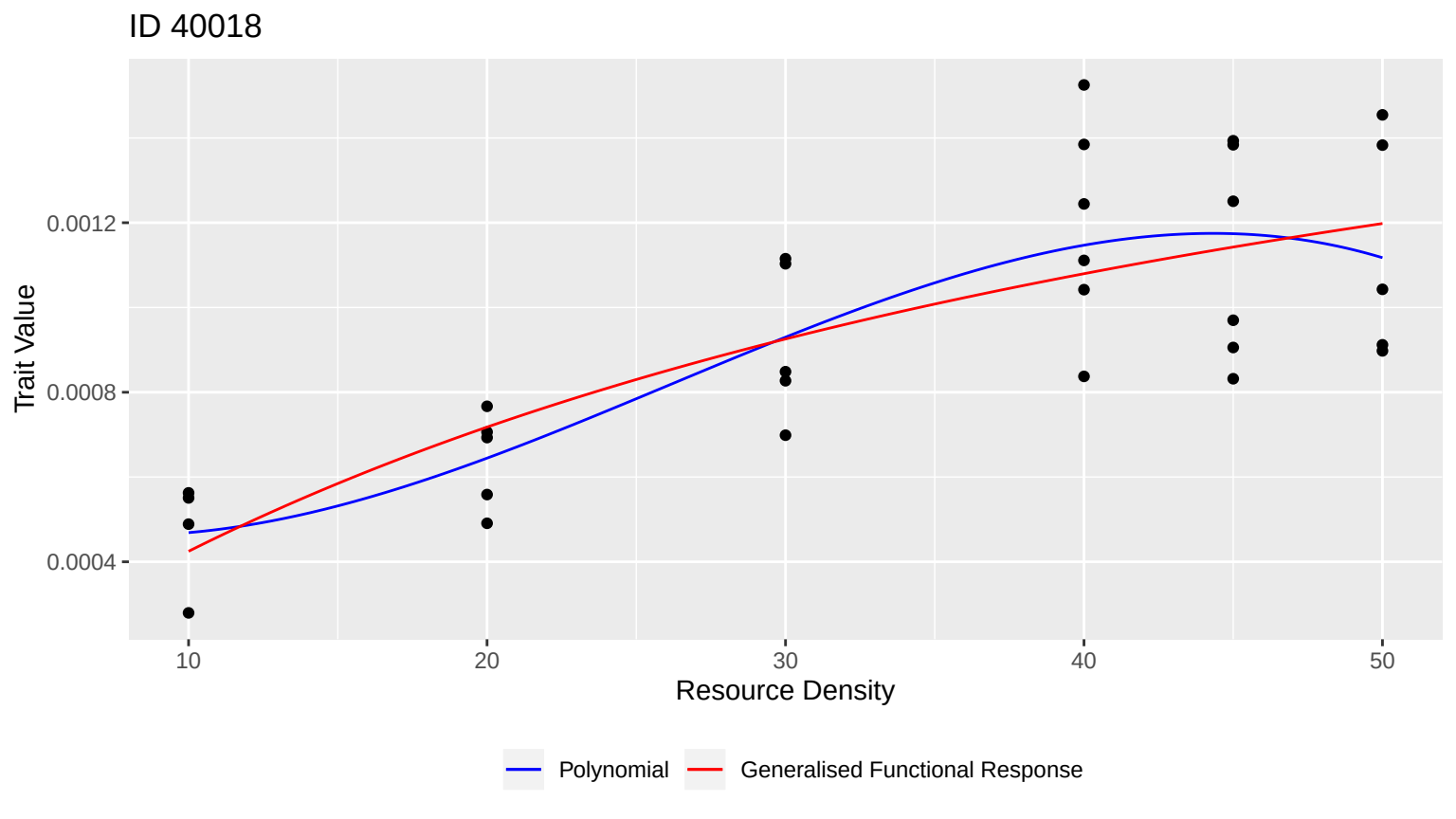
Resource Density
Polynomial
Generalised Functional Response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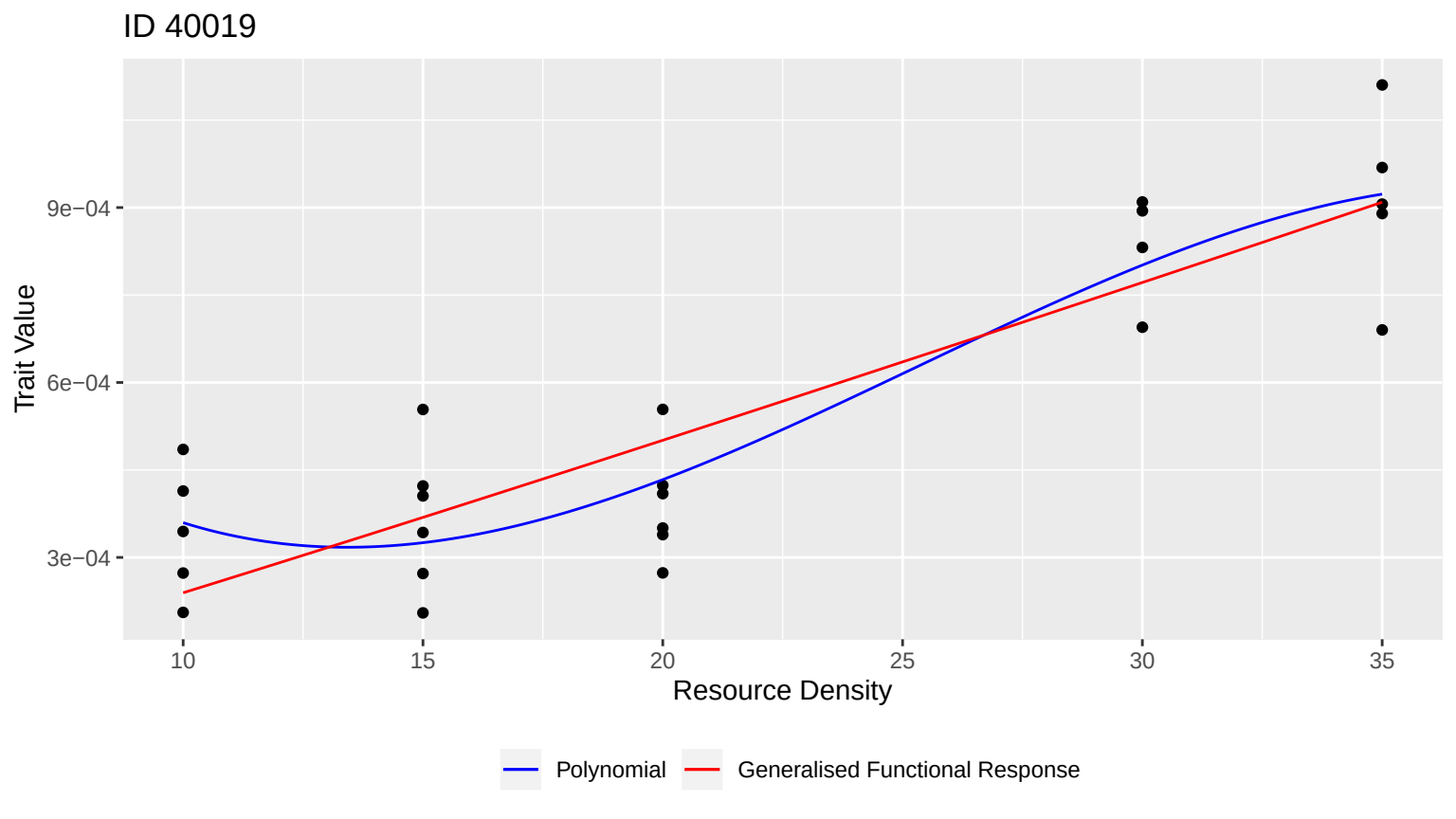
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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6e−04
3e−04
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15
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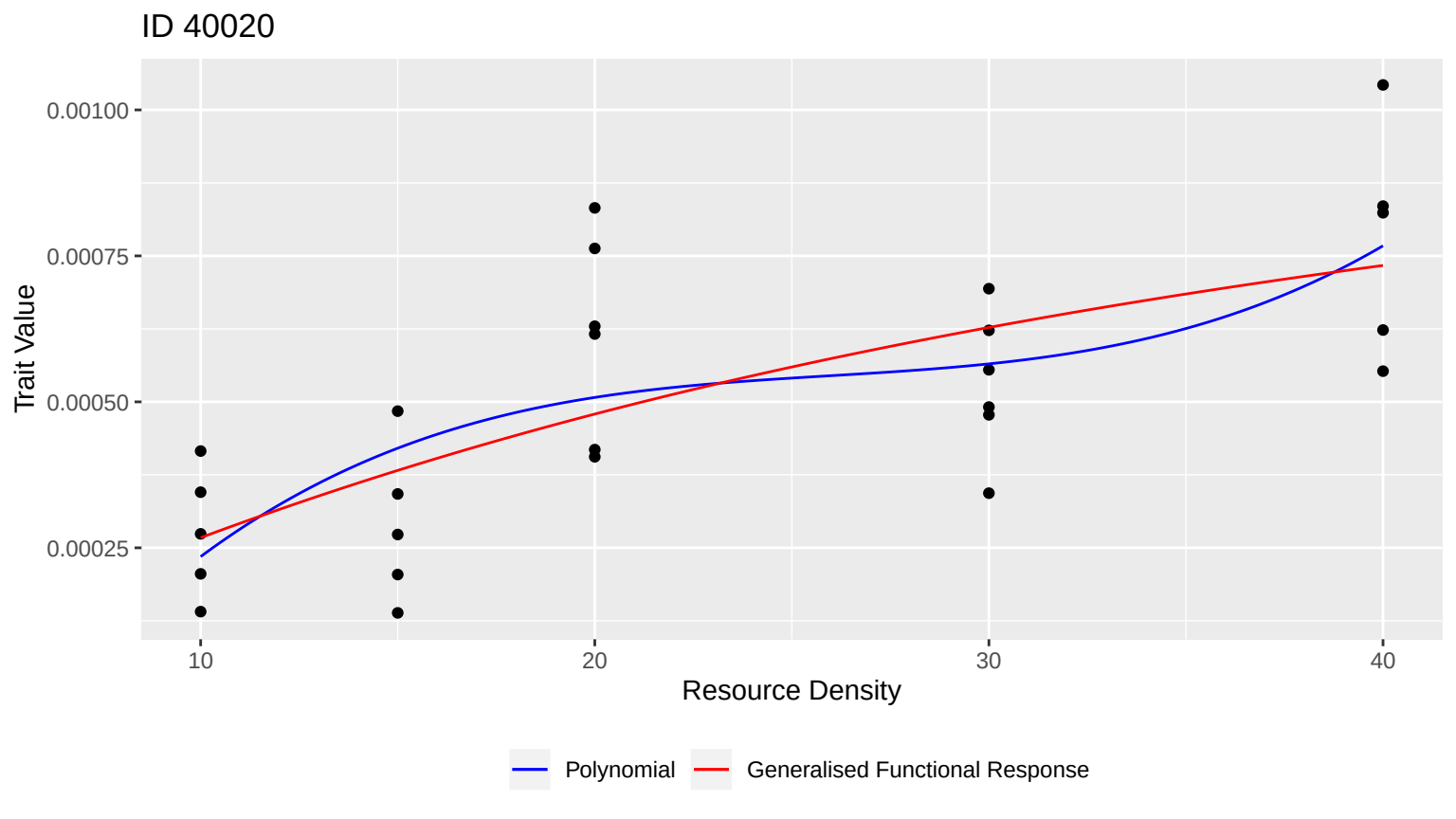
25
30
35
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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30
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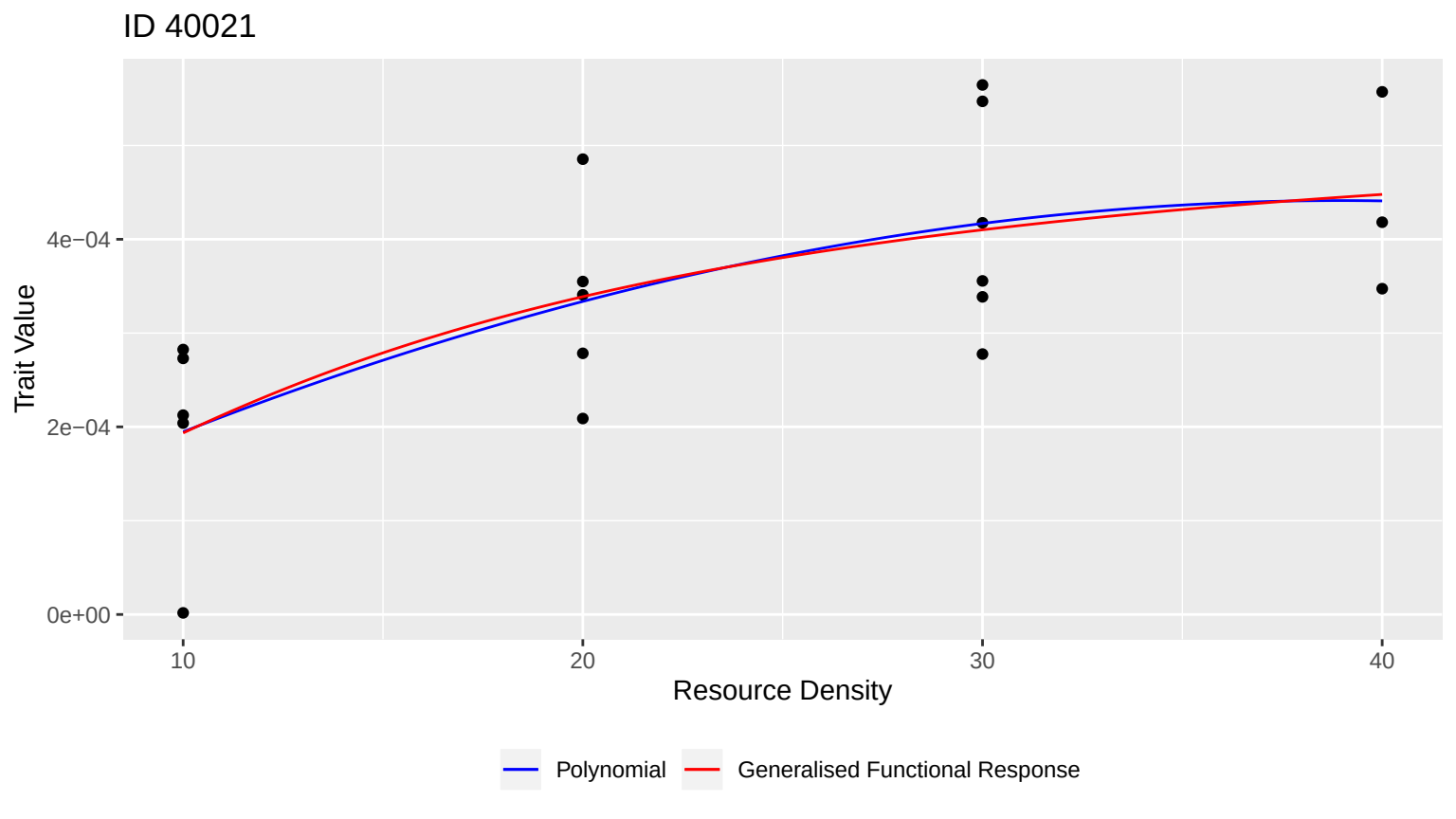
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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2e−04
0e+00
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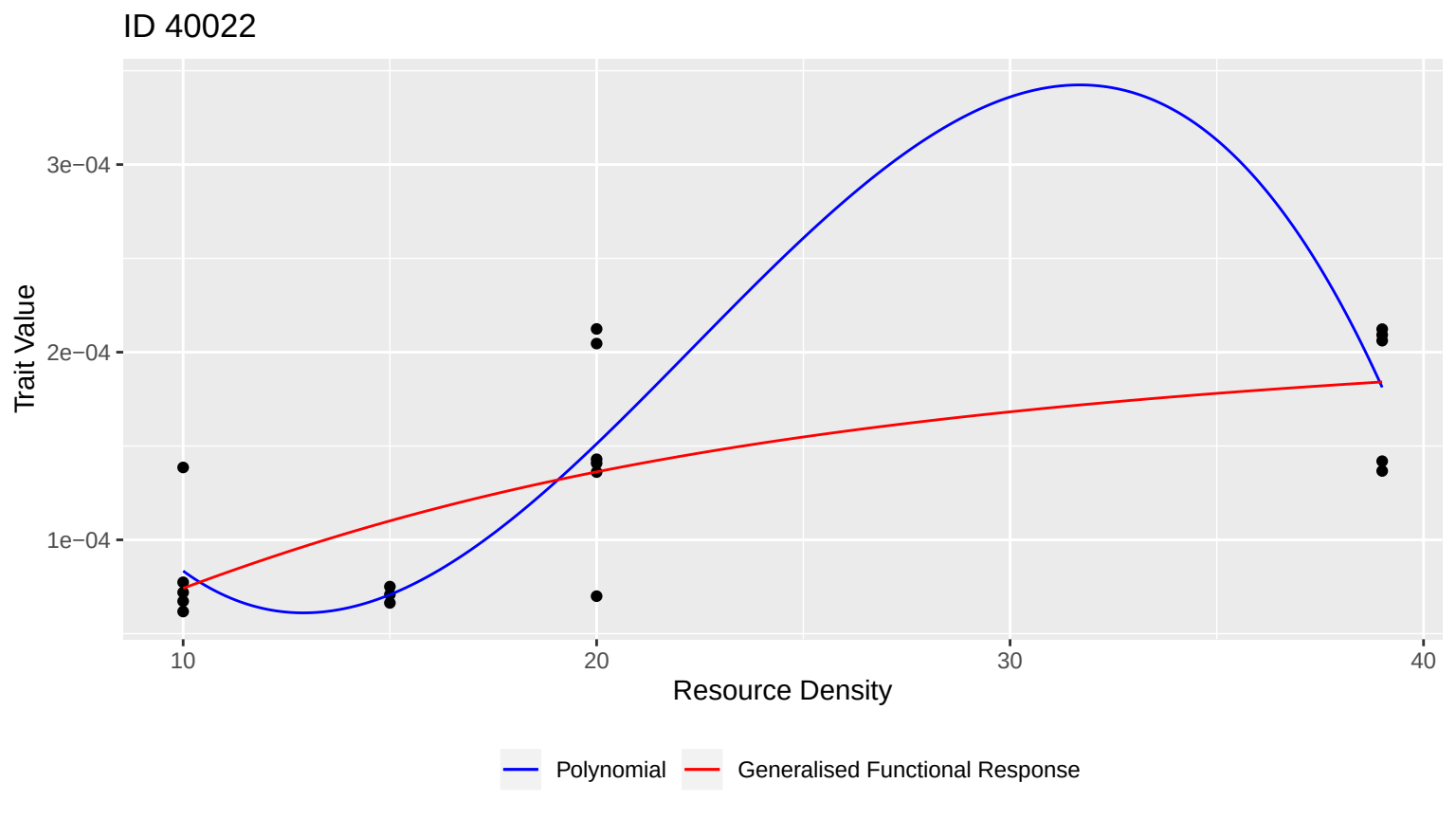
20
30
40
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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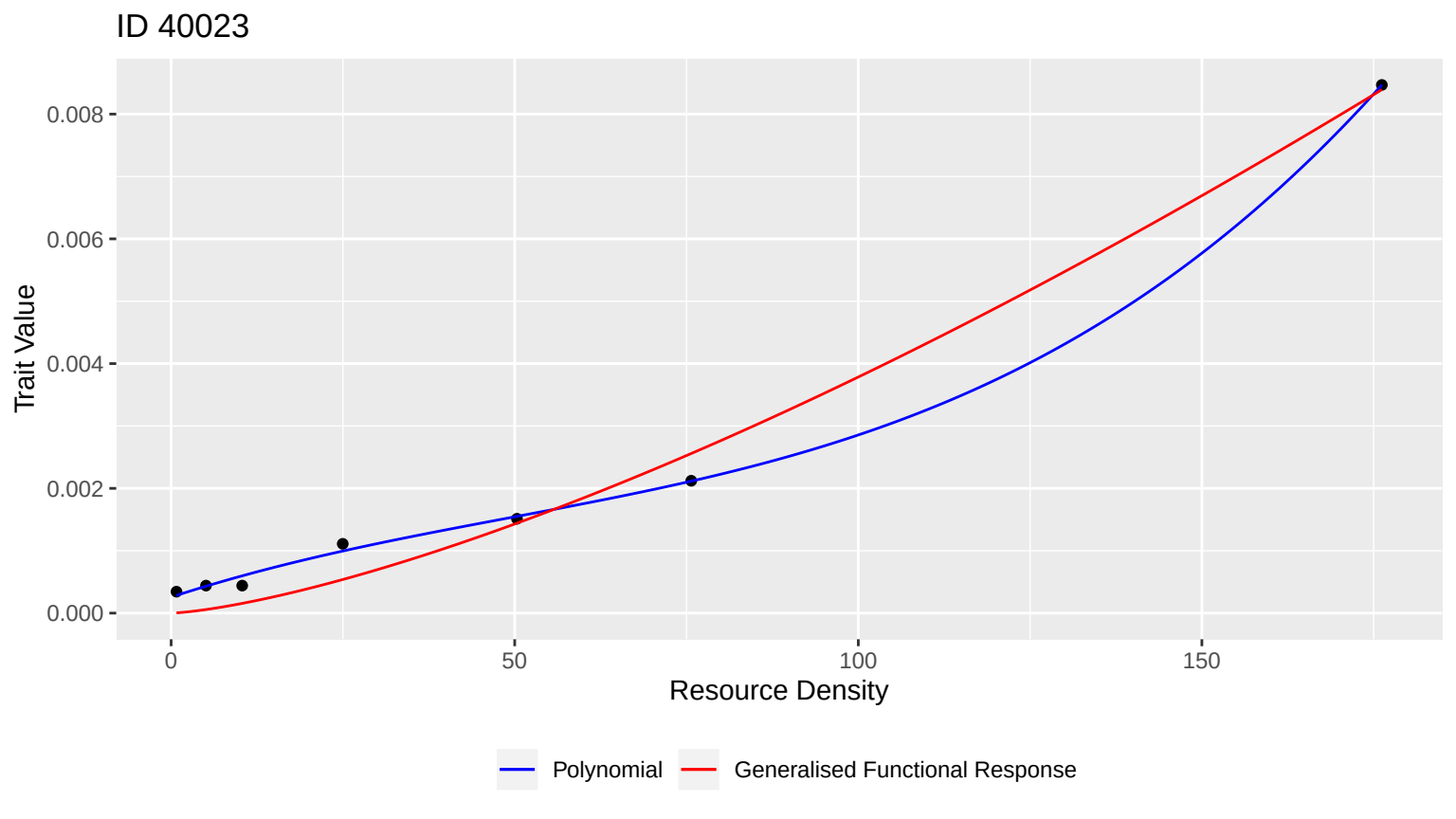
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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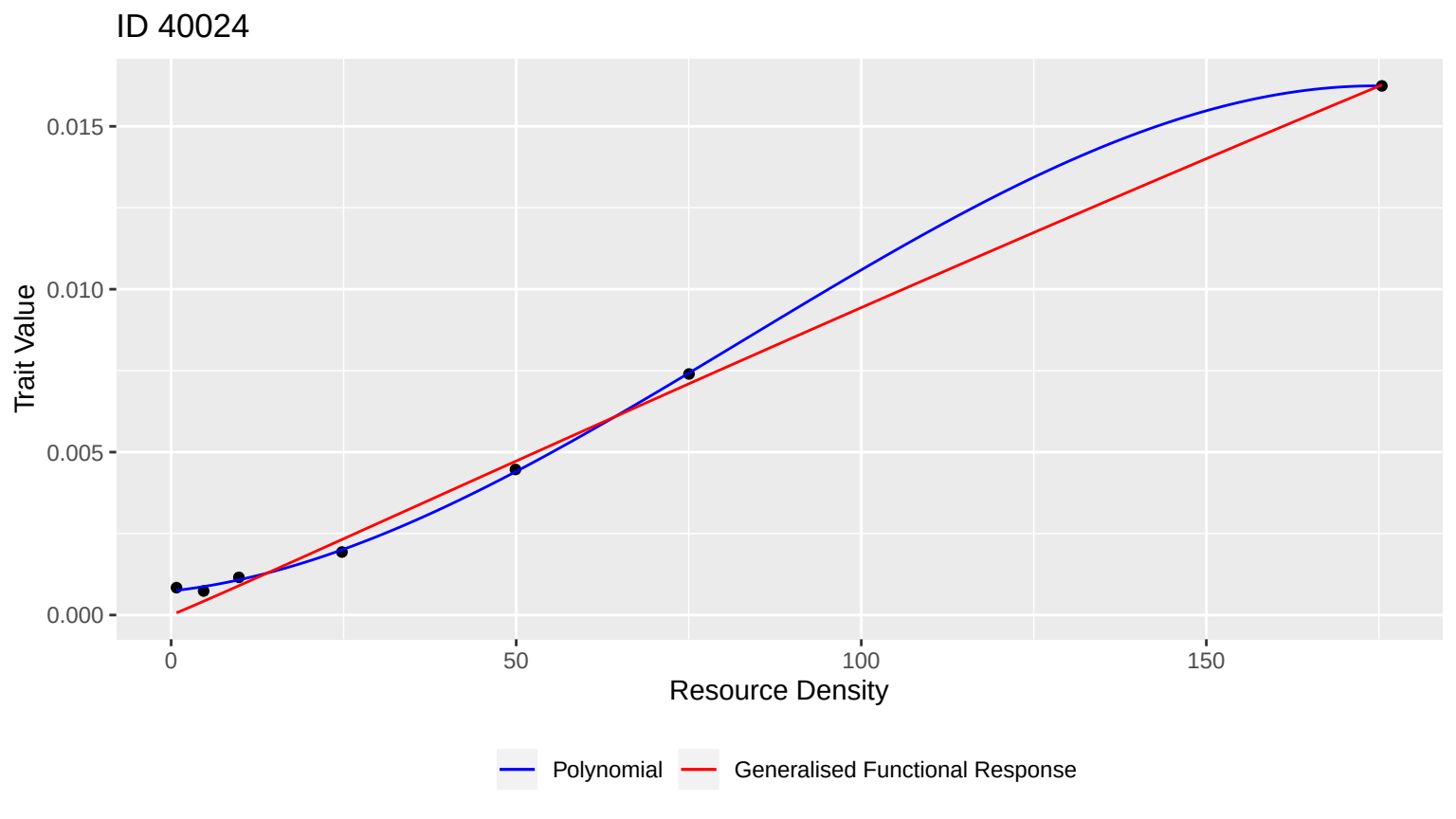
Resource Density
Polynomial
Generalised Functional Response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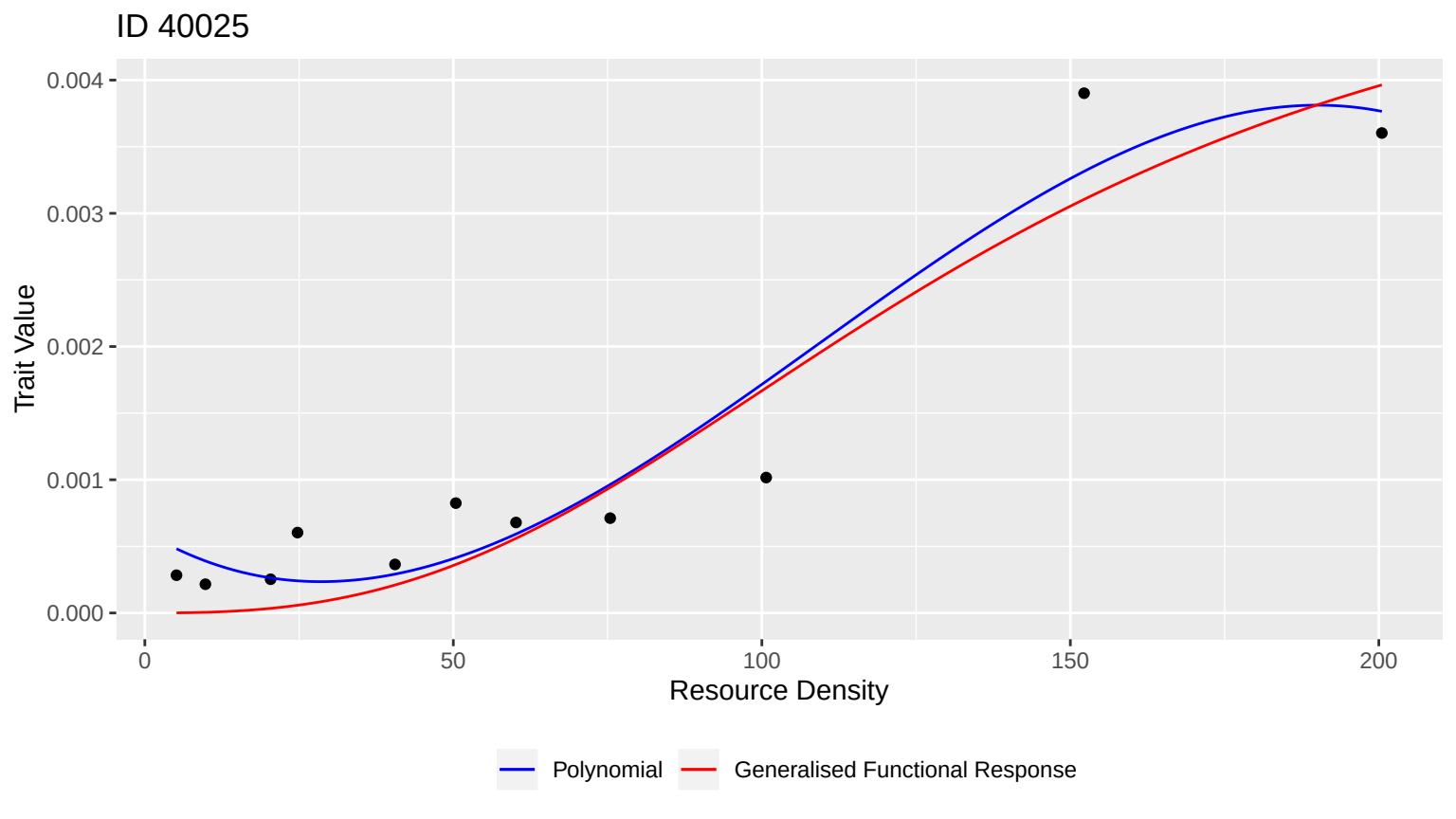
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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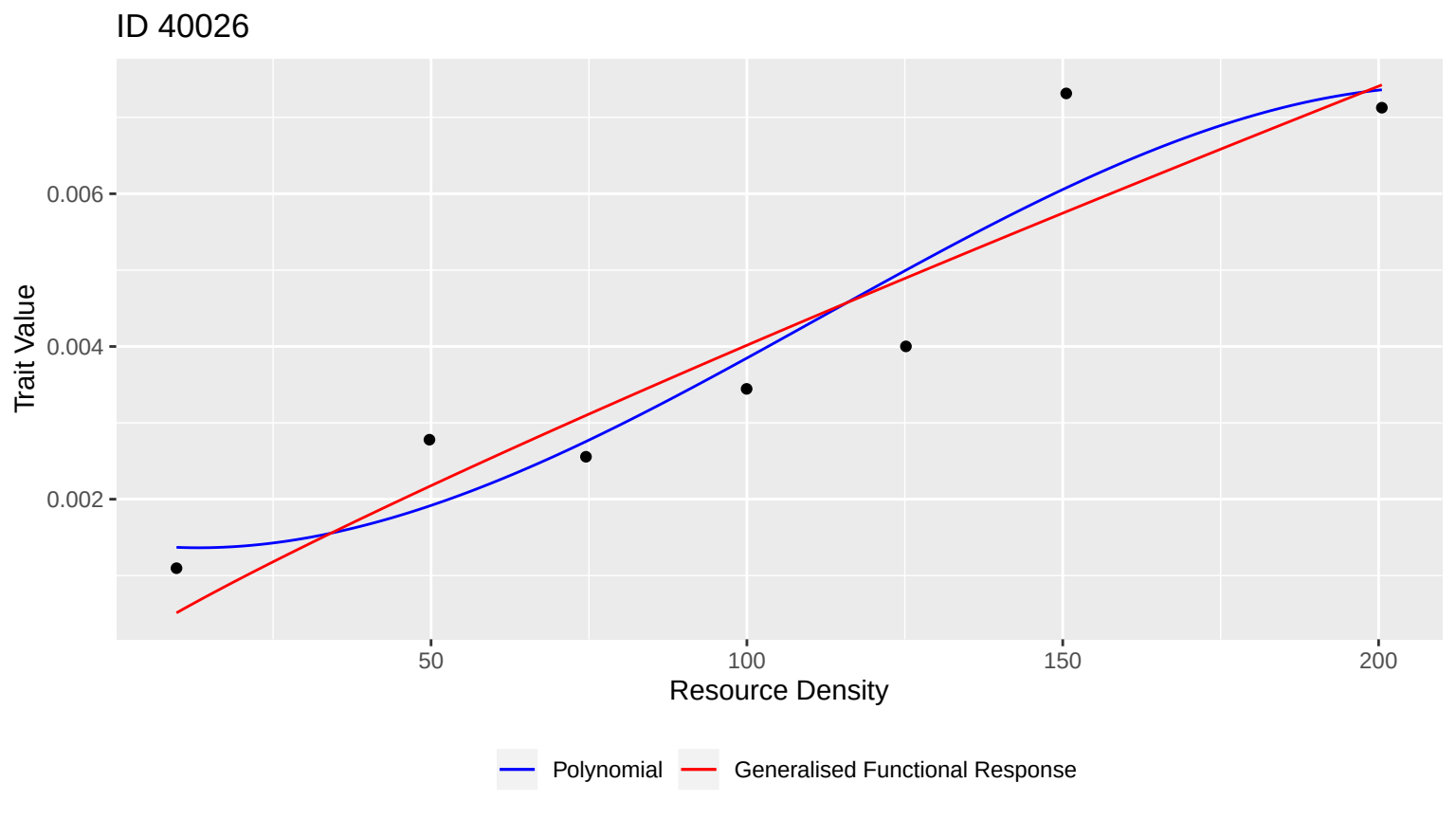
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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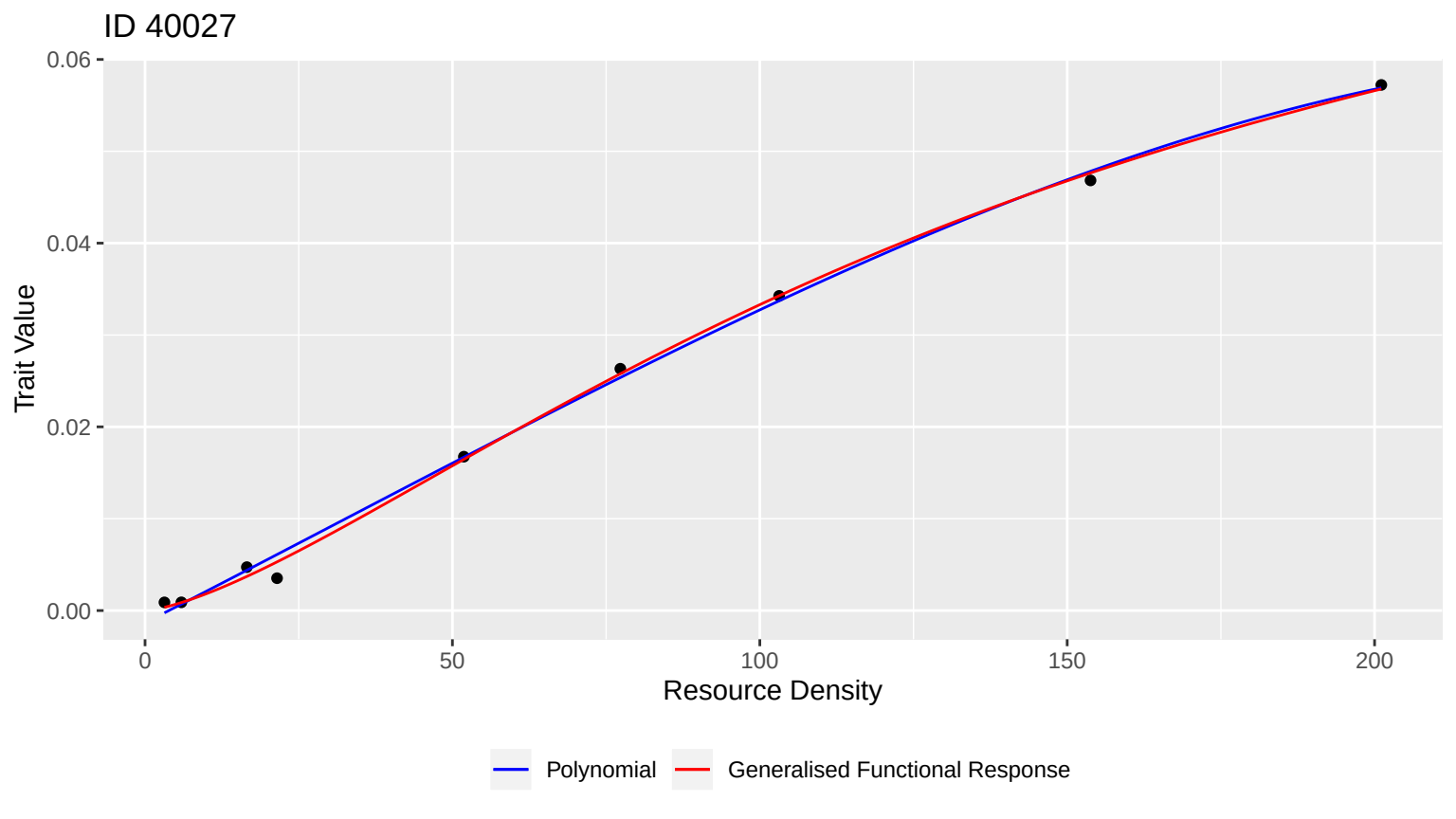
200
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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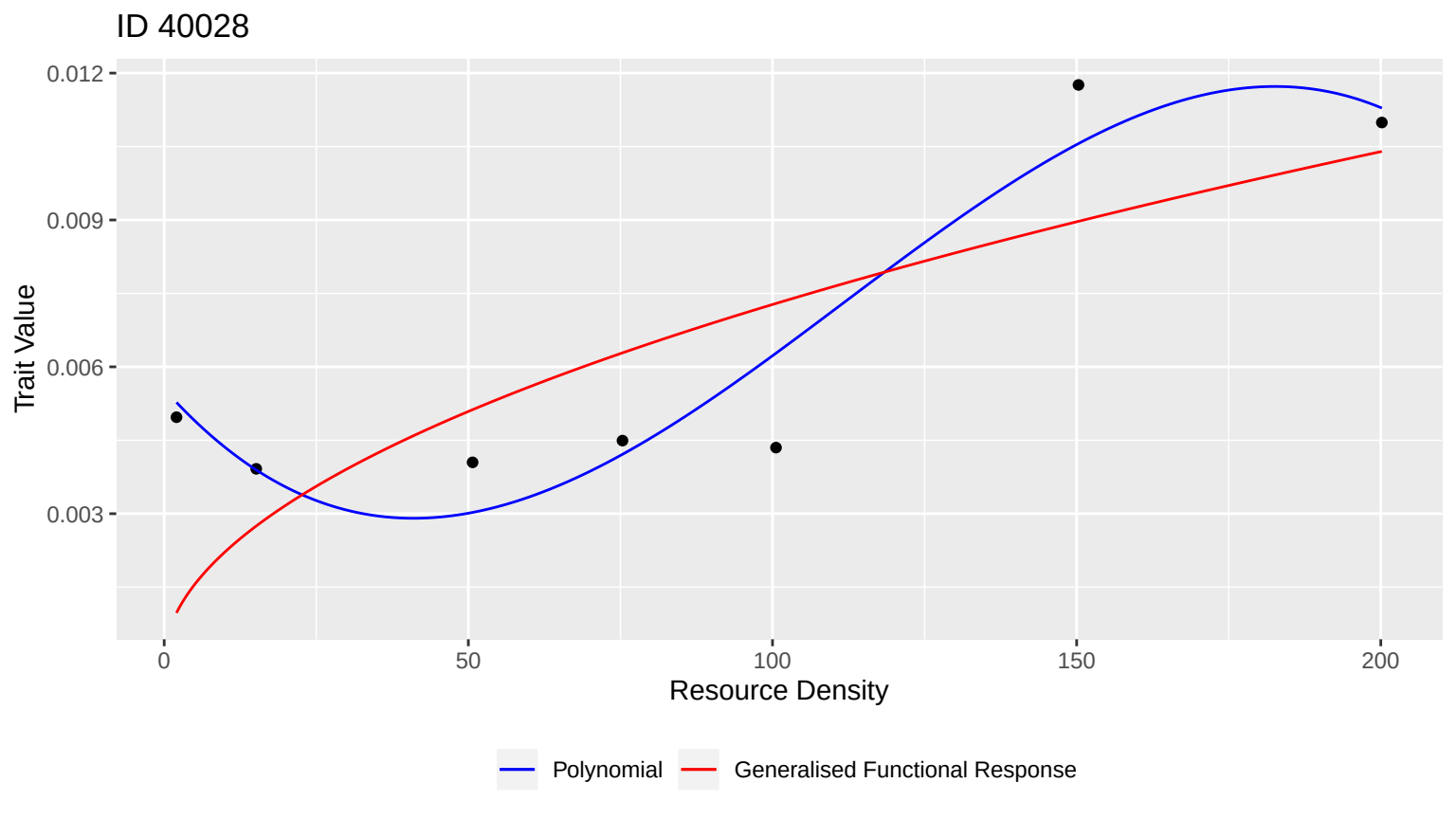
200
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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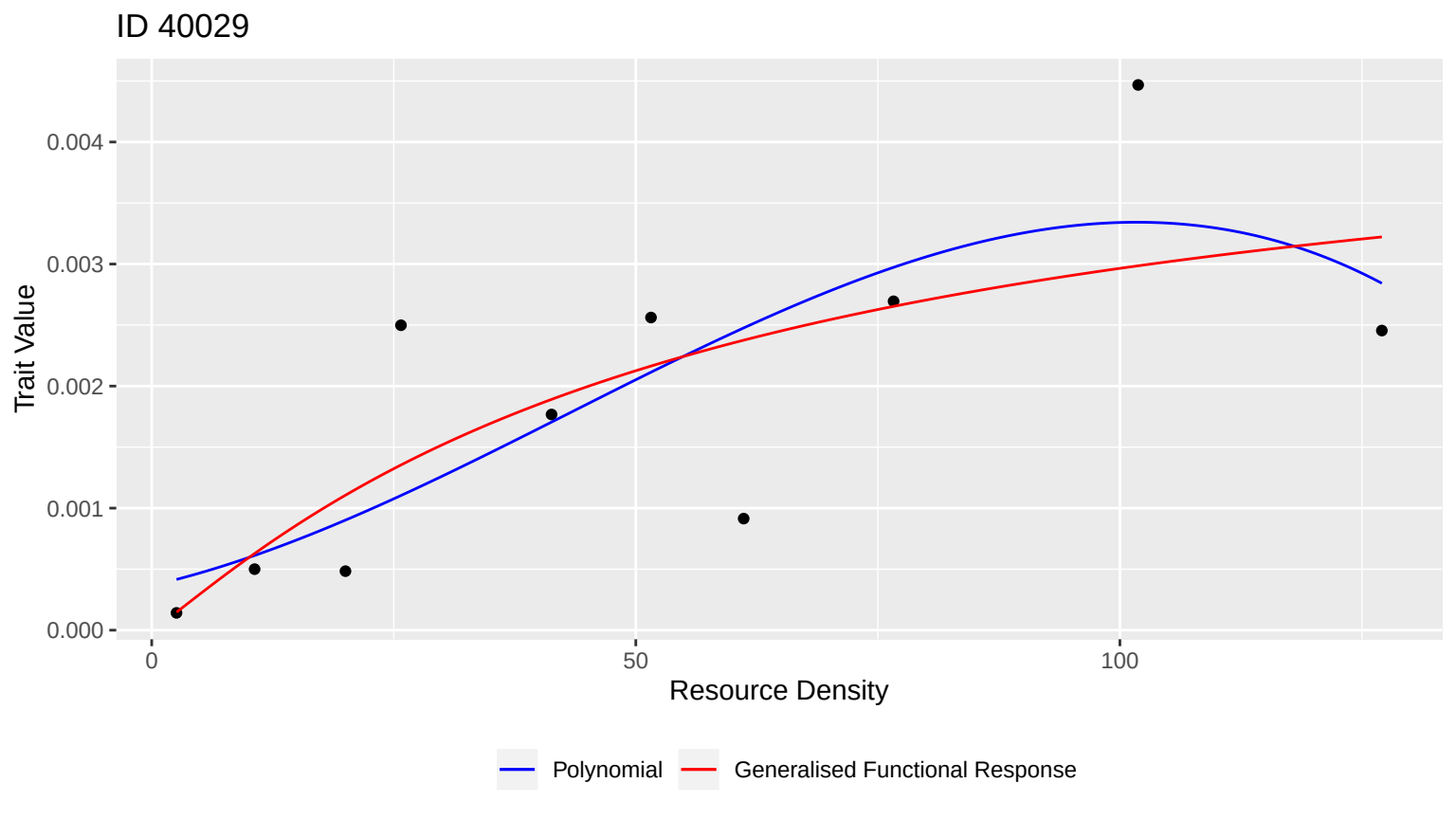
200
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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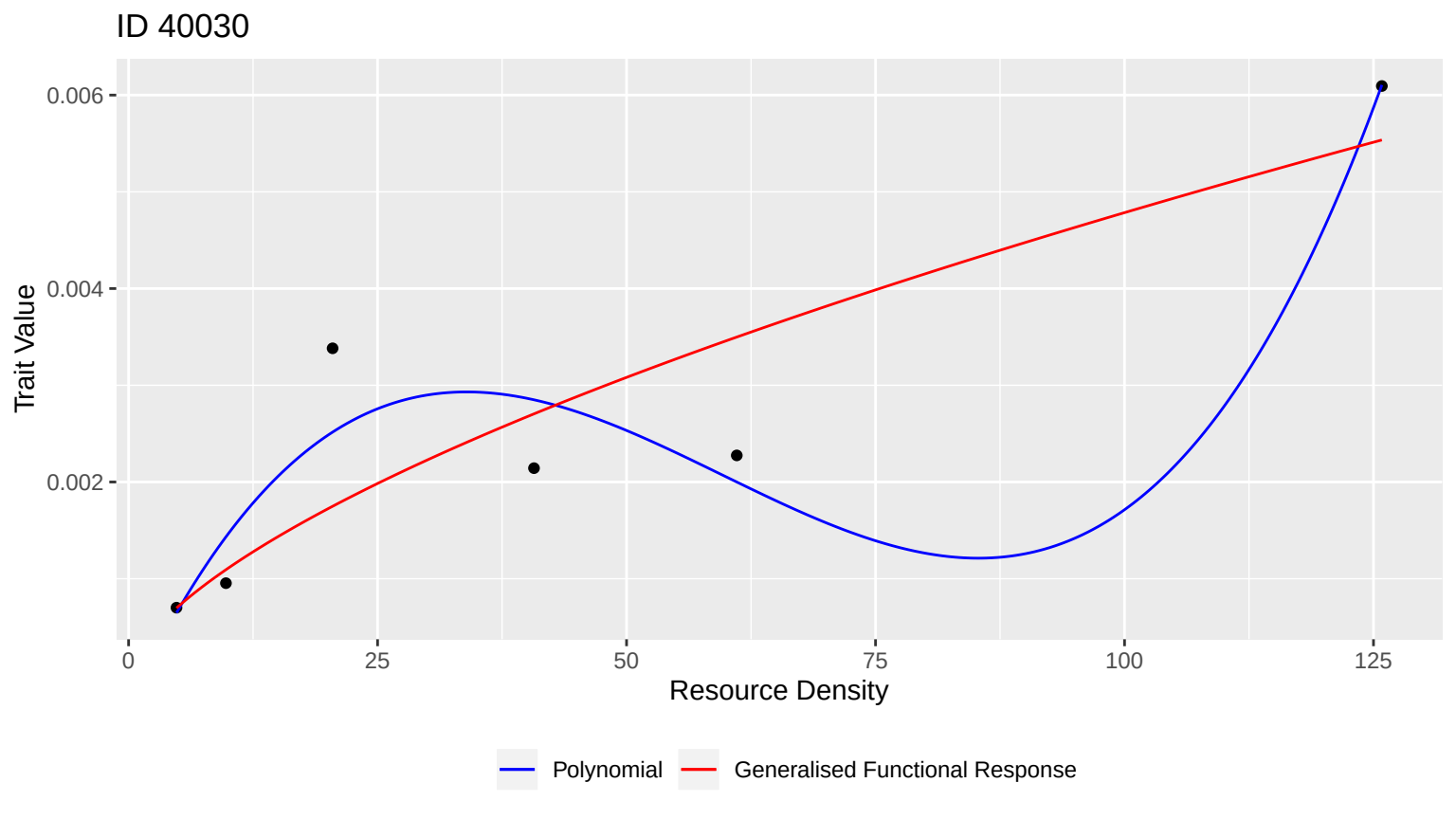
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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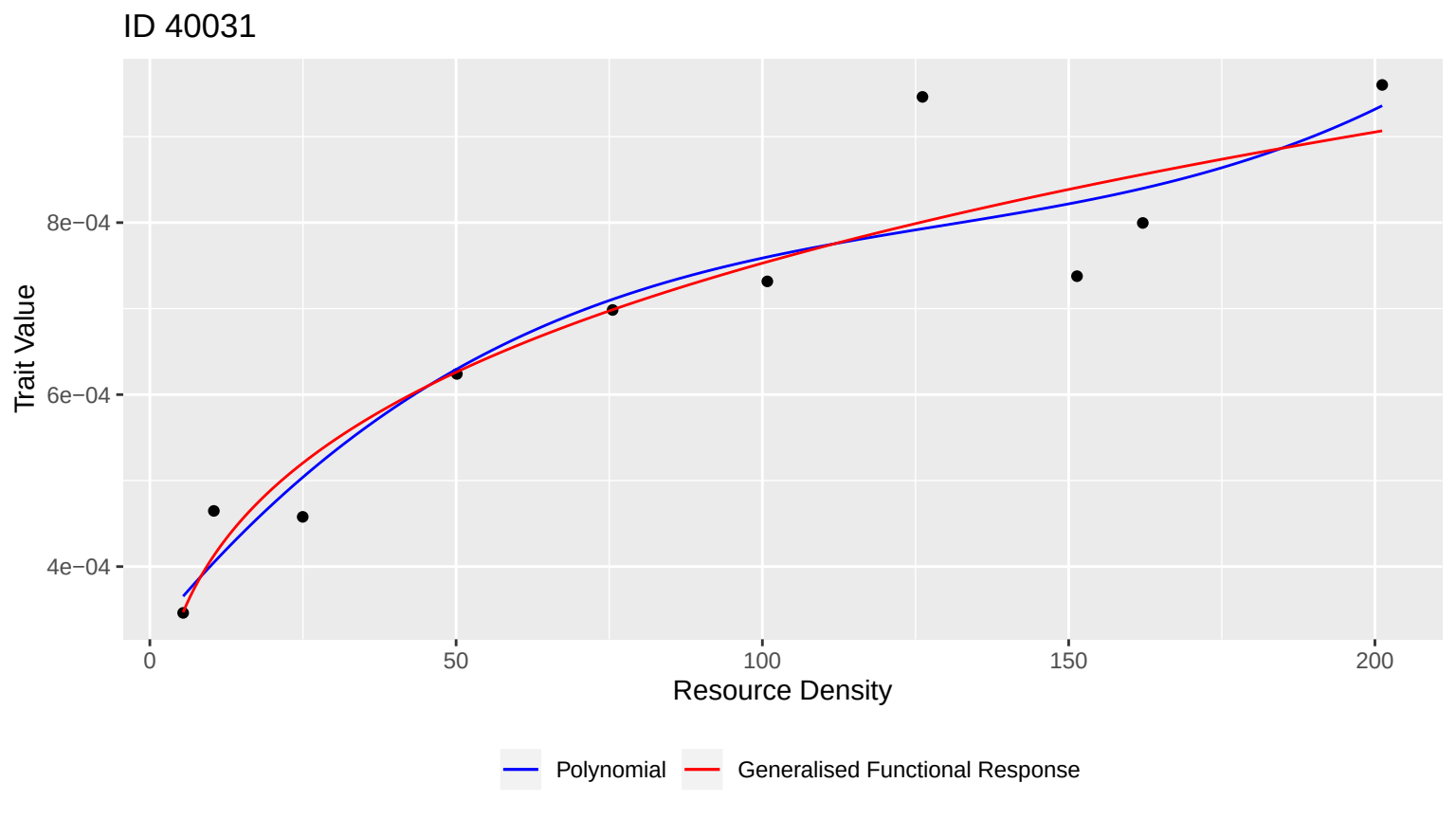
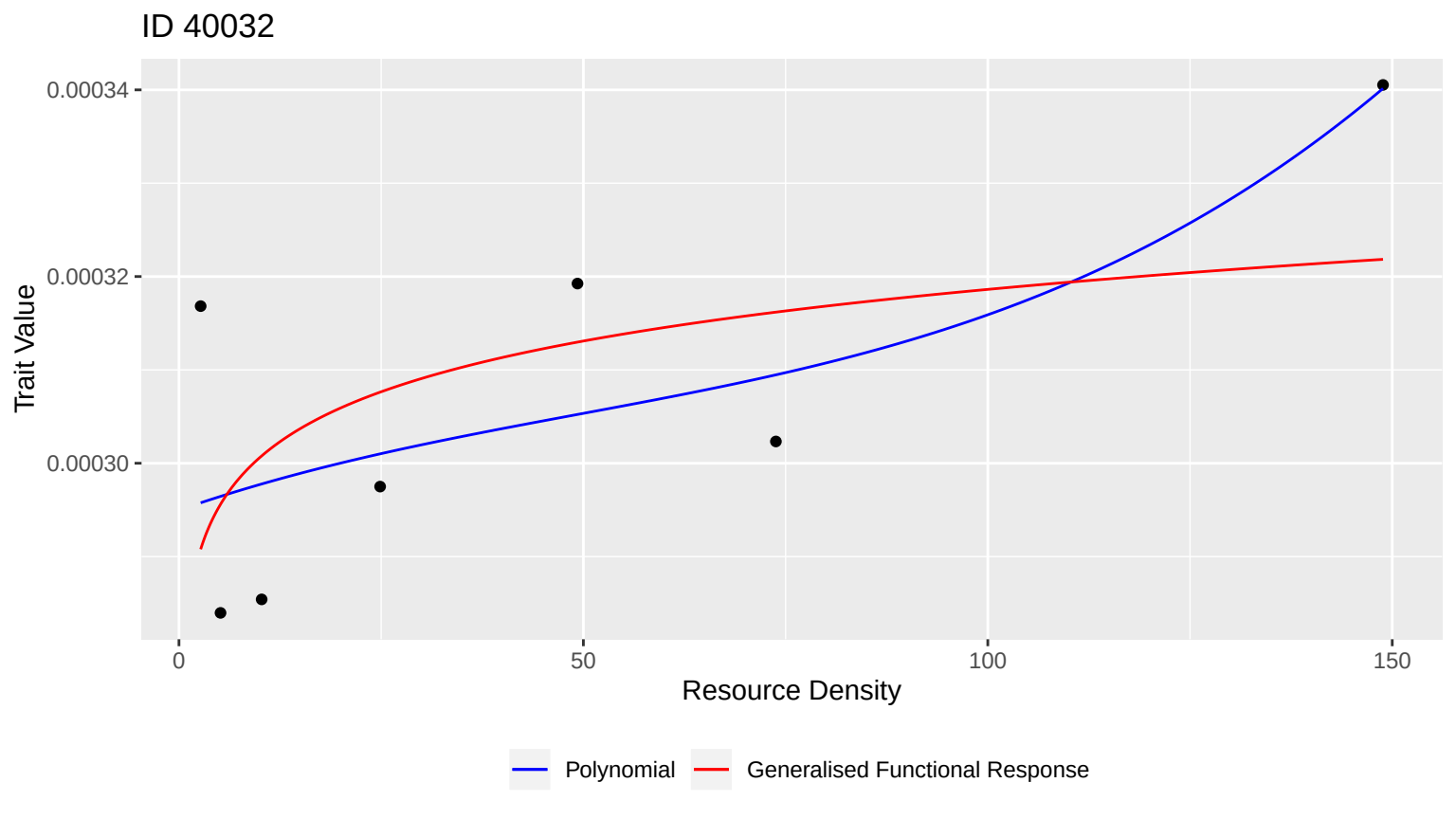
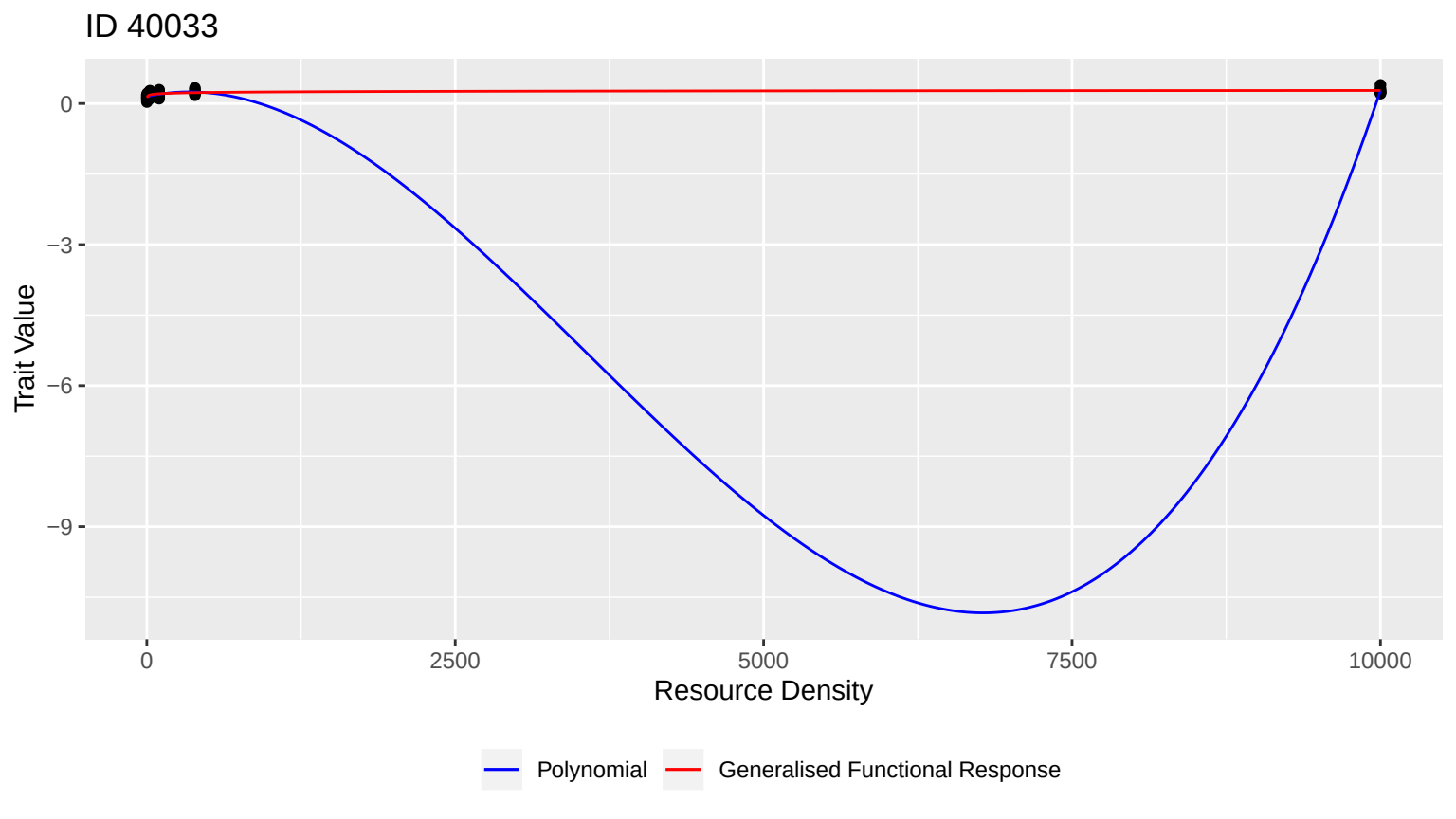
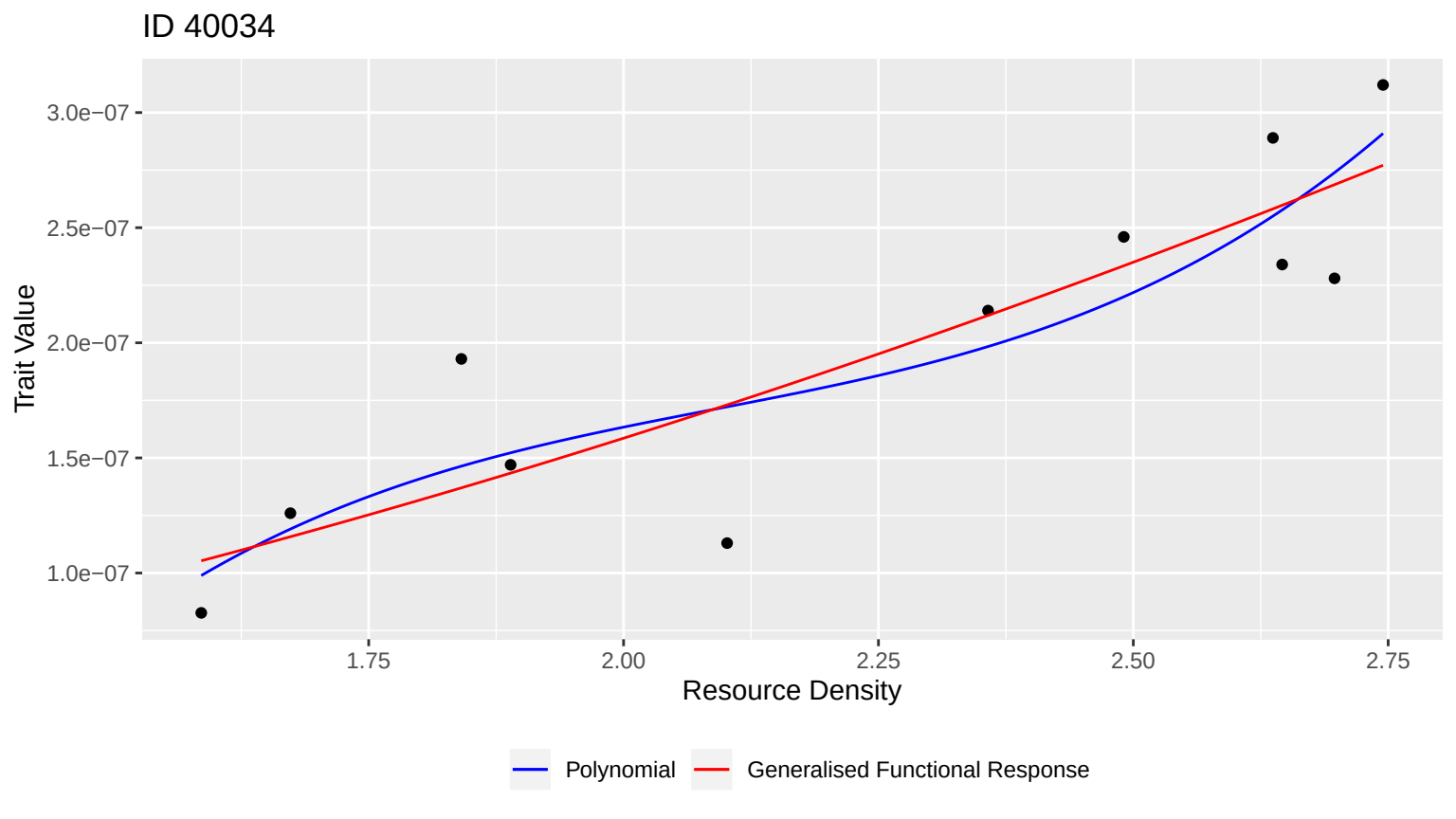
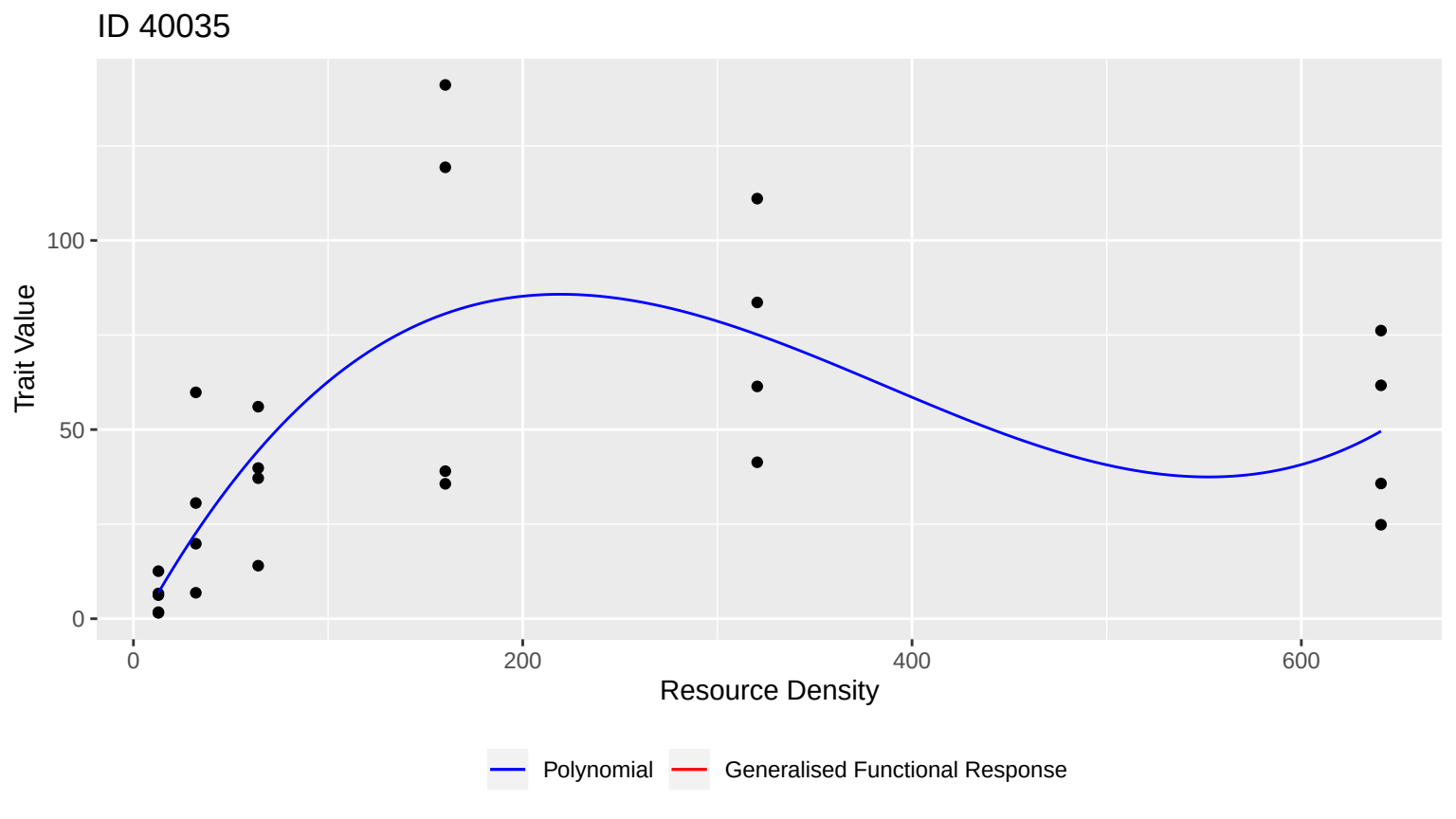
75
100
125
Resource Density
Polynomial
Generalised Functional Response

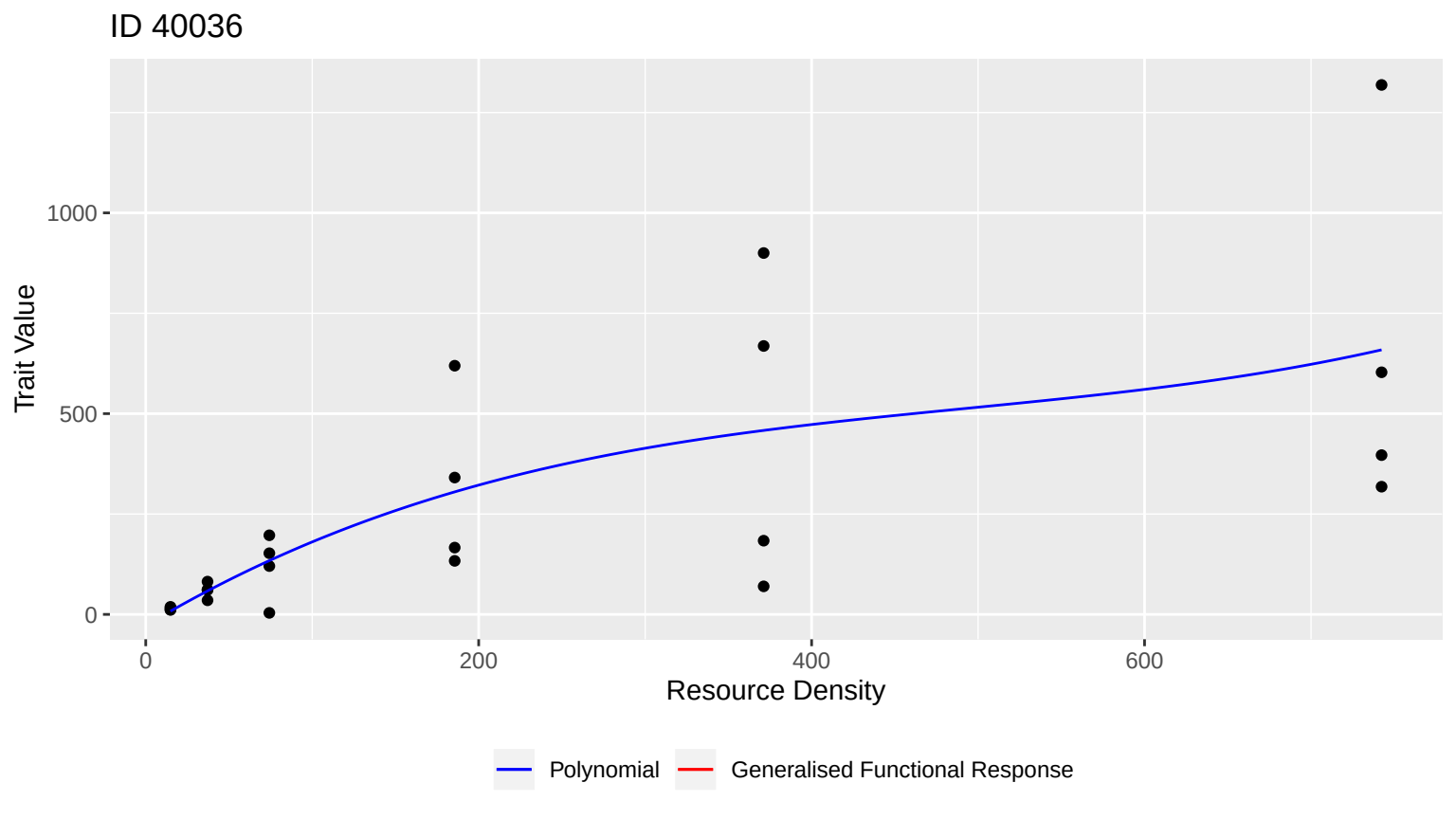

ID 40031
Trait Value
8e−04
6e−04
4e−04
0
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response

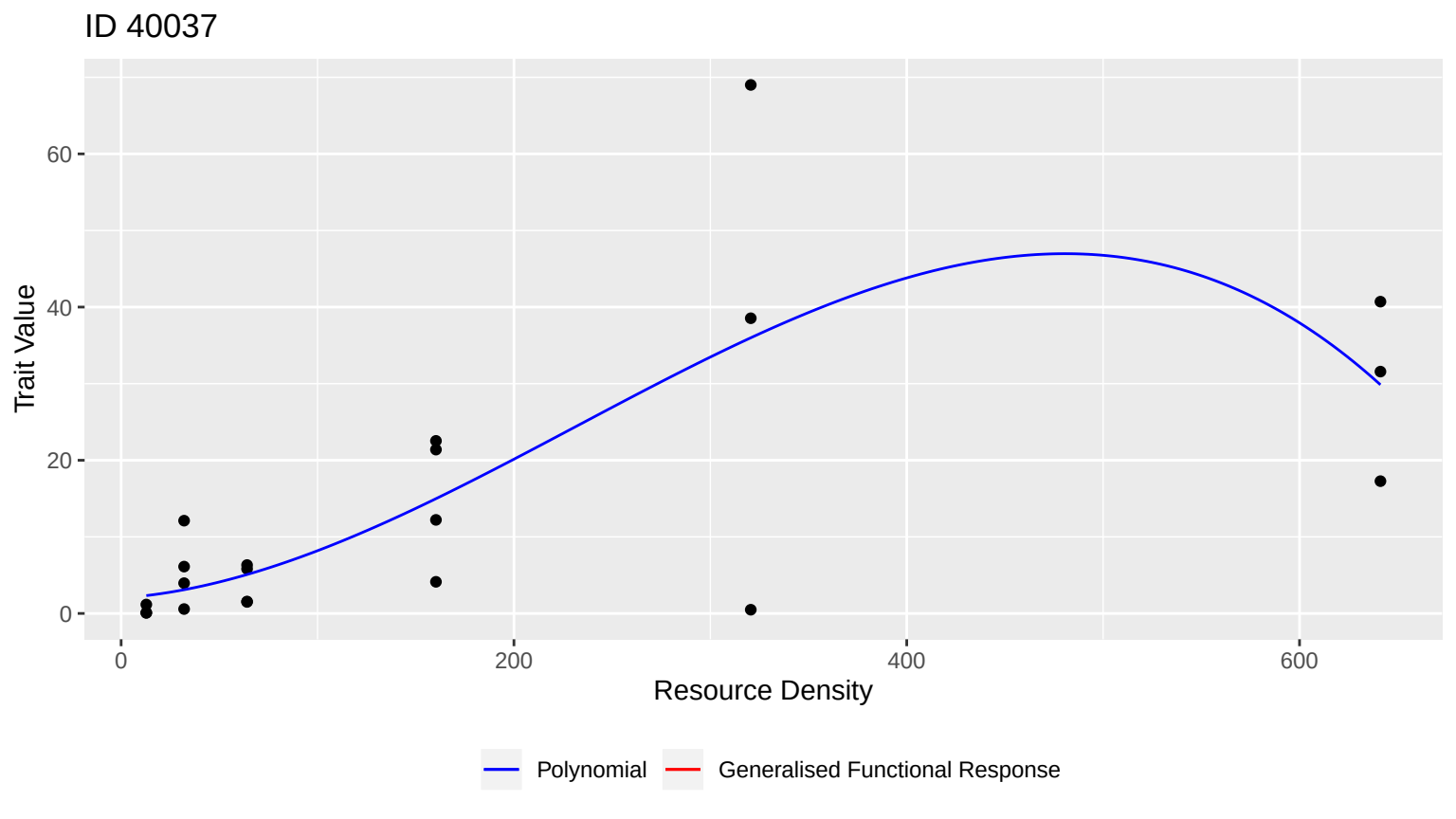

ID 40032
0.00034
0.00032
0.00030
Trait Value
0
50
100
150
Resource Density
Polynomial
Generalised Functional Response

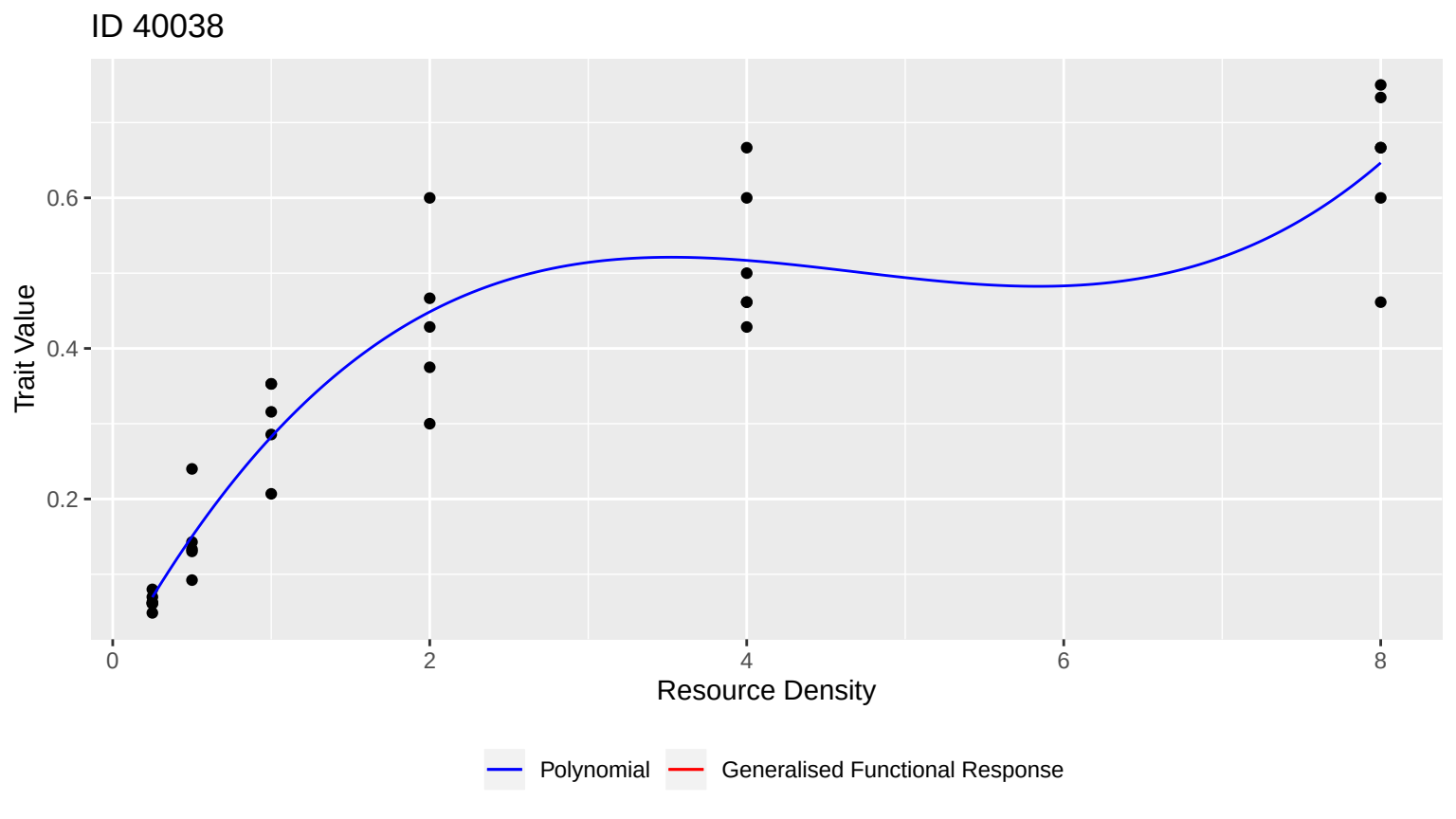

ID 40033
0
−3
−6
−9
Trait Value
0
2500
5000
7500
10000
Resource Density
Polynomial
Generalised Functional Response

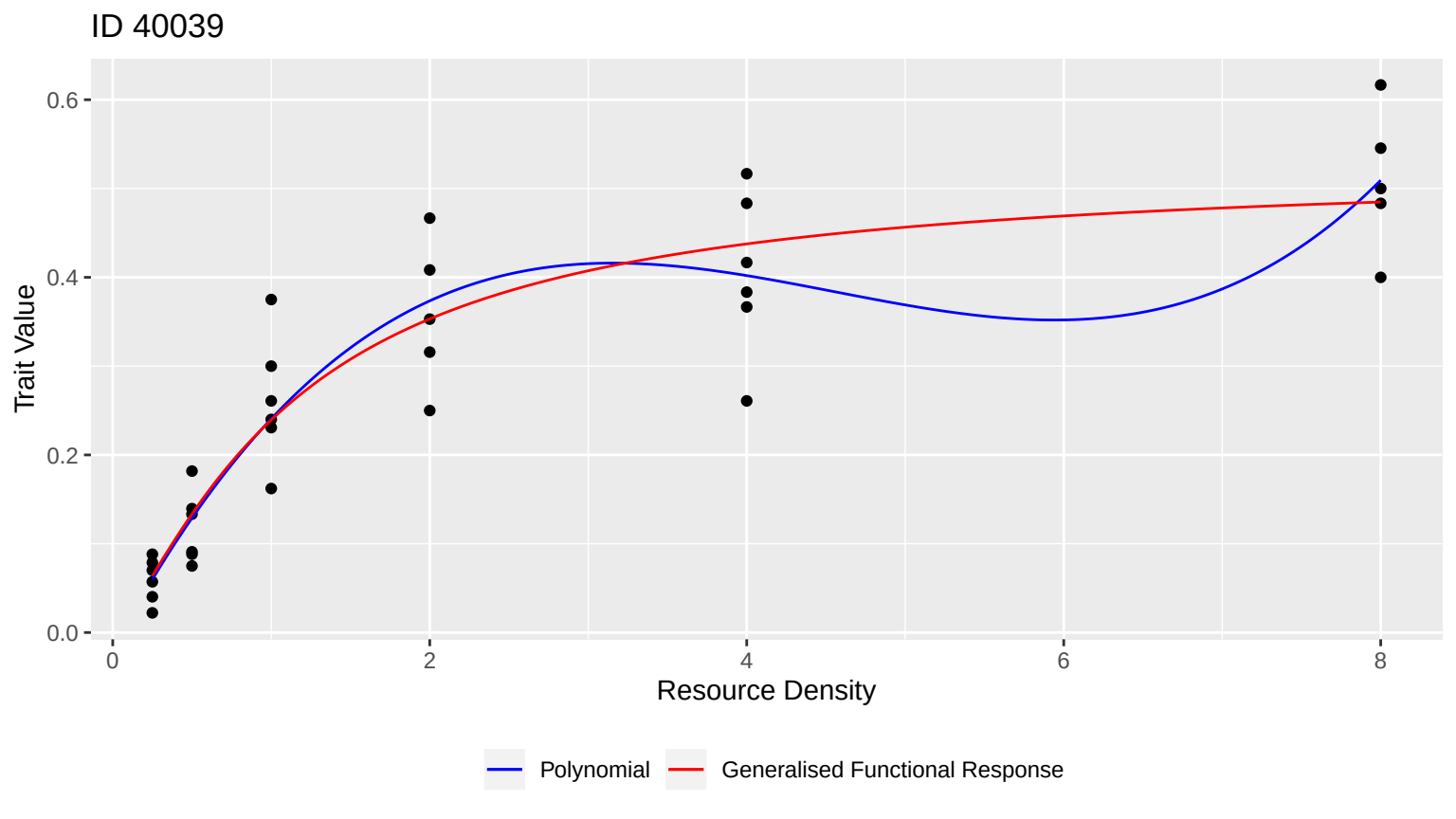

ID 40034
3.0e−07
2.5e−07
2.0e−07
1.5e−07
1.0e−07
Trait Value
1.75
2.00
2.25
2.50
2.75
Resource Density
Polynomial
Generalised Functional Response

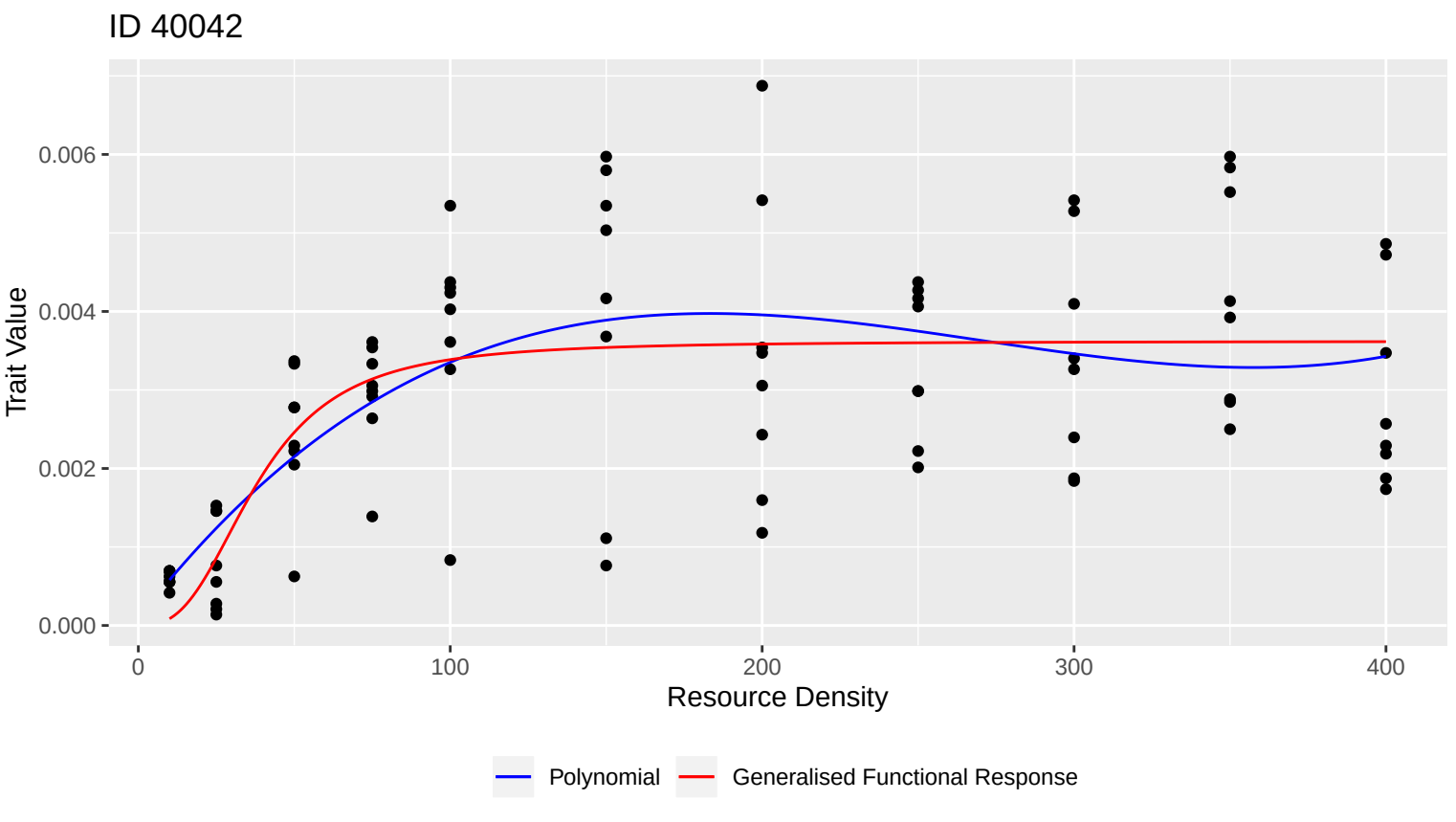

ID 40035
Trait Value
100
50
0
0
200
400
600
Resource Density
Polynomial
Generalised Functional Response

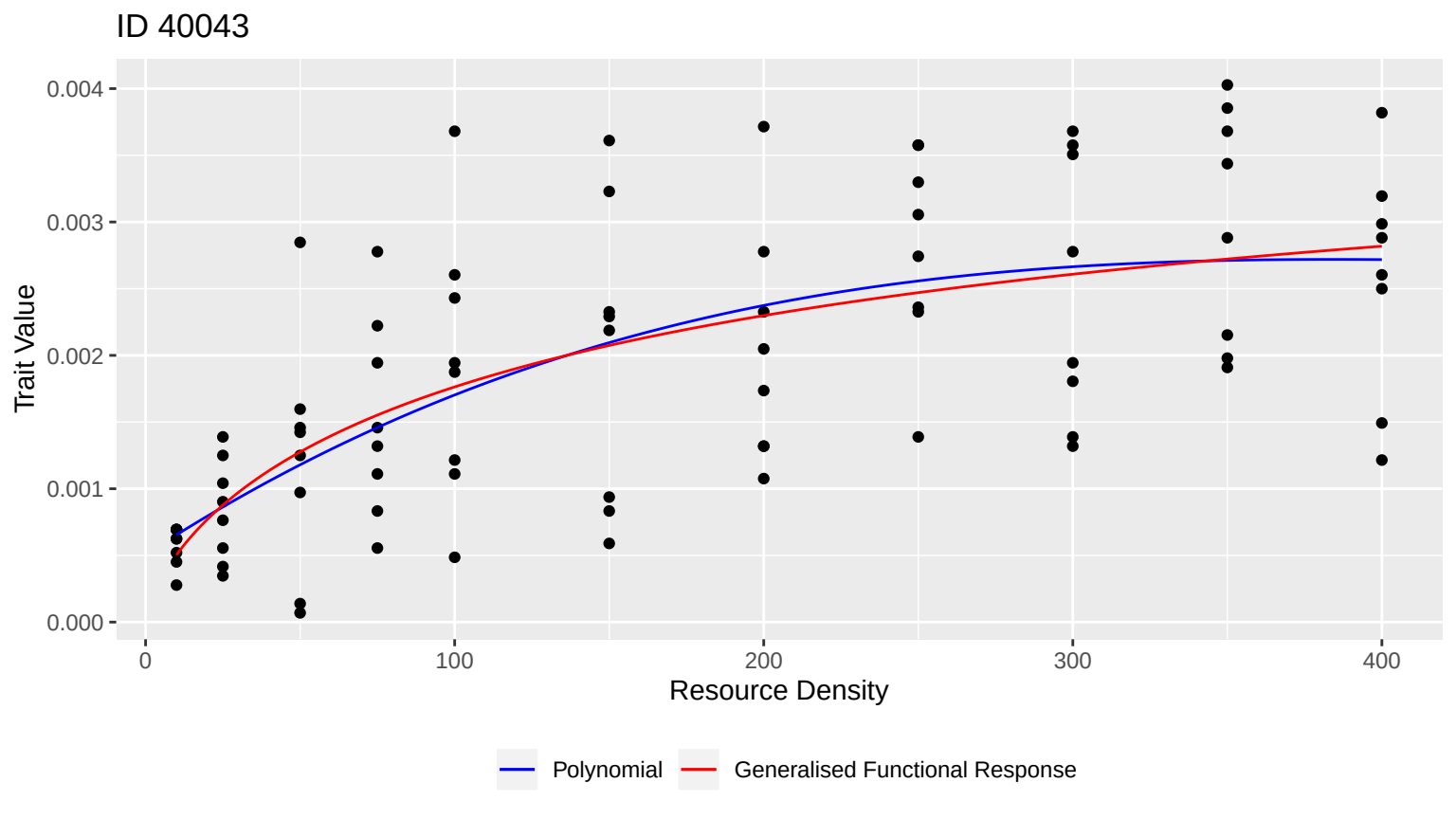

ID 40036
Trait Value
1000
500
0
0
200
400
600
Resource Density
Polynomial
Generalised Functional Response

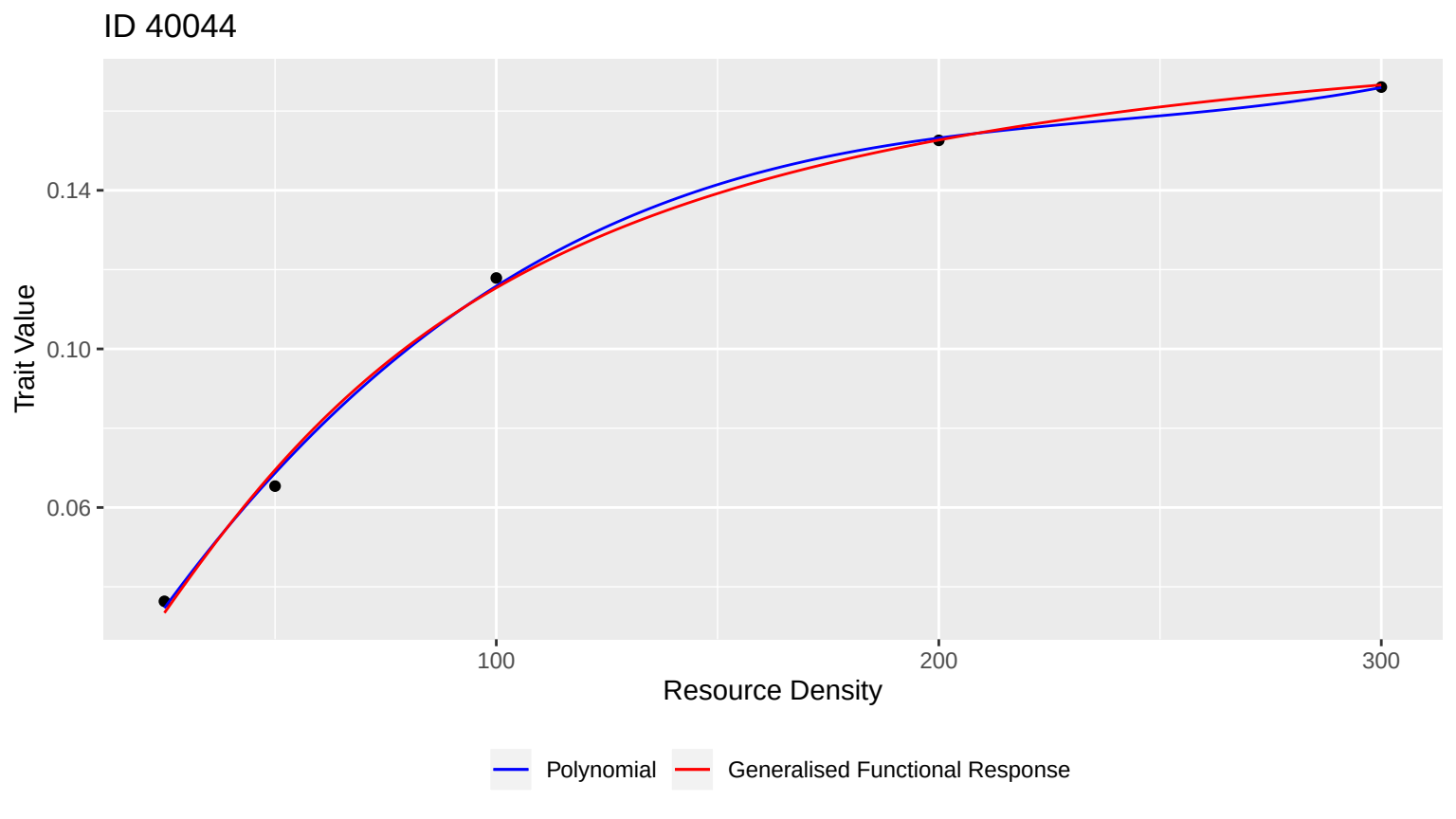

ID 40037
Trait Value
60
40
20
0
0
200
400
600
Resource Density
Polynomial
Generalised Functional Response

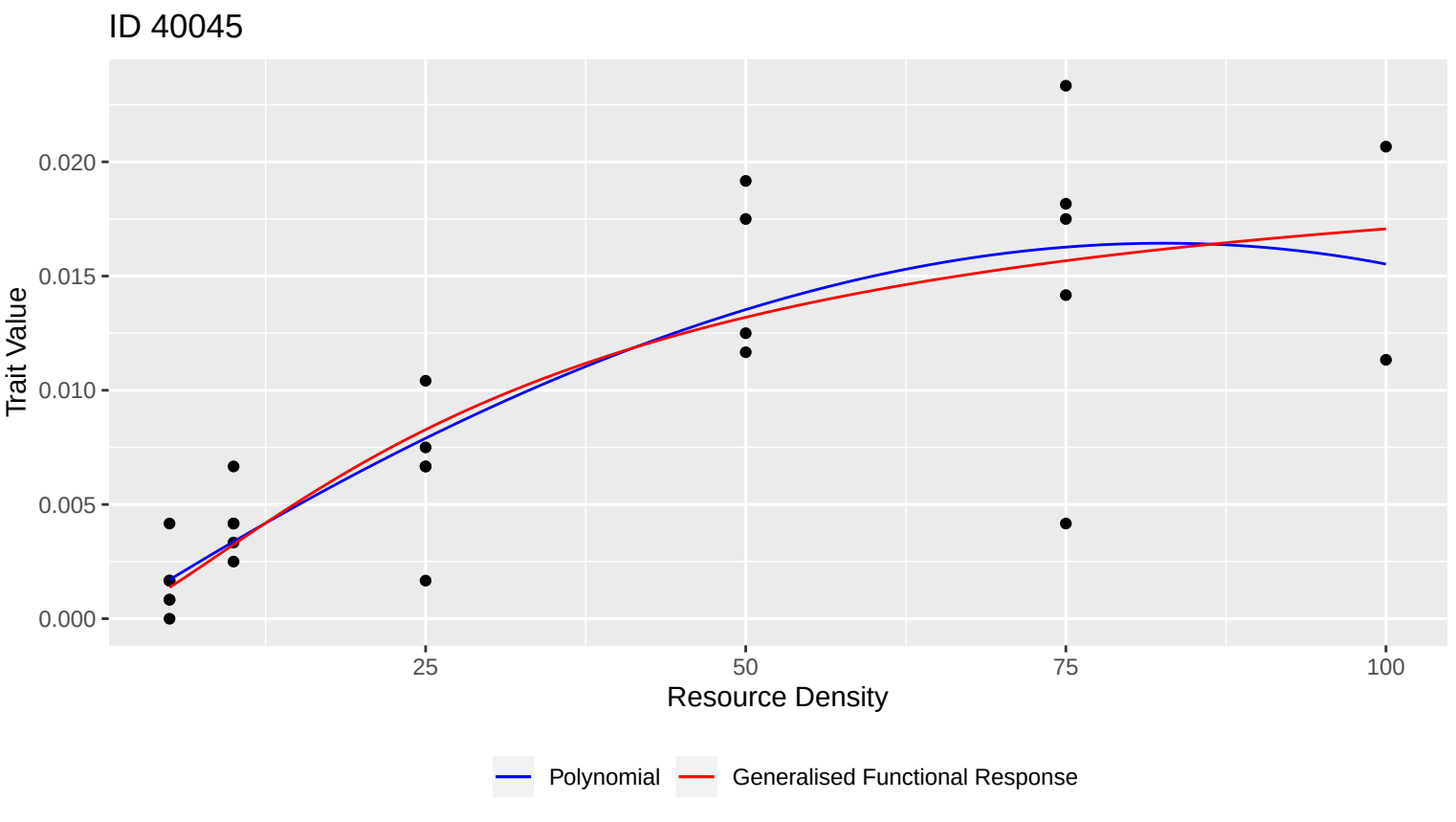

ID 40038
Trait Value
0.2
0.4
0.6
0
2
4
6
8
Resource Density
Polynomial
Generalised Functional Response

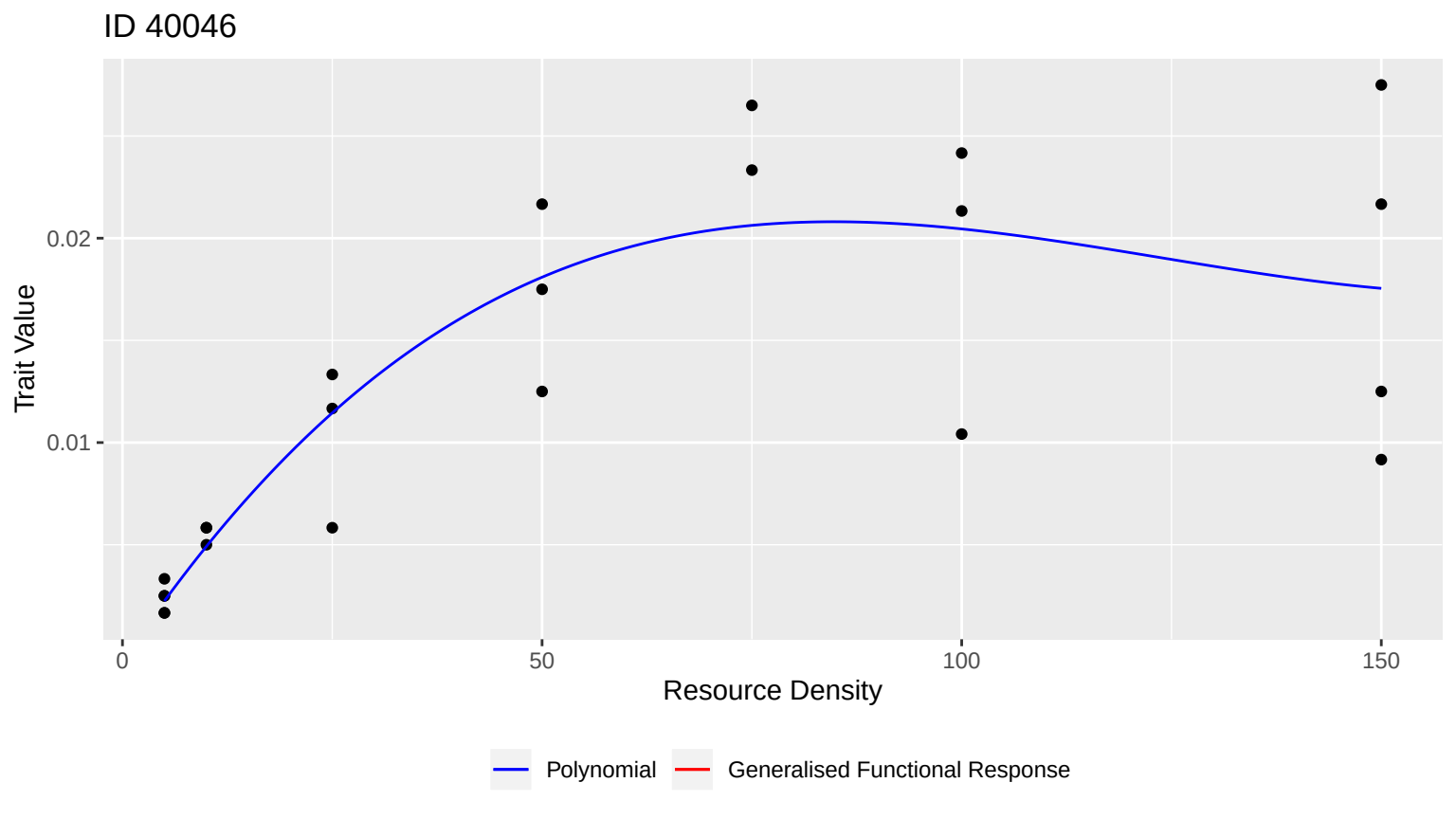

ID 40039
Trait Value
0.0
0.2
0.4
0.6
0
2
4
6
8
Resource Density
Polynomial
Generalised Functional Response

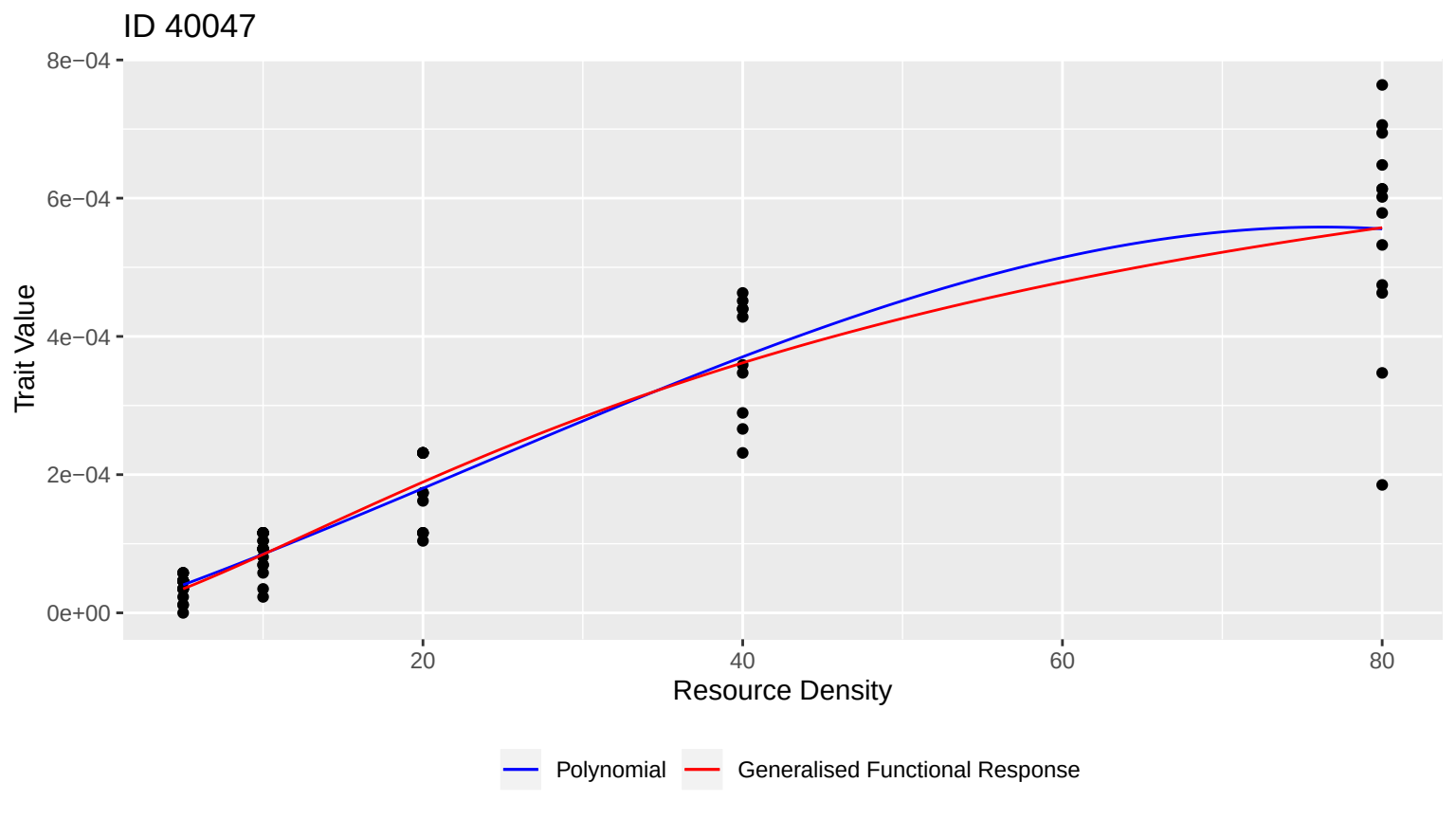

ID 40042
Trait Value
0.006
0.004
0.002
0.000
0
100
200
300
400
Resource Density
Polynomial
Generalised Functional Response

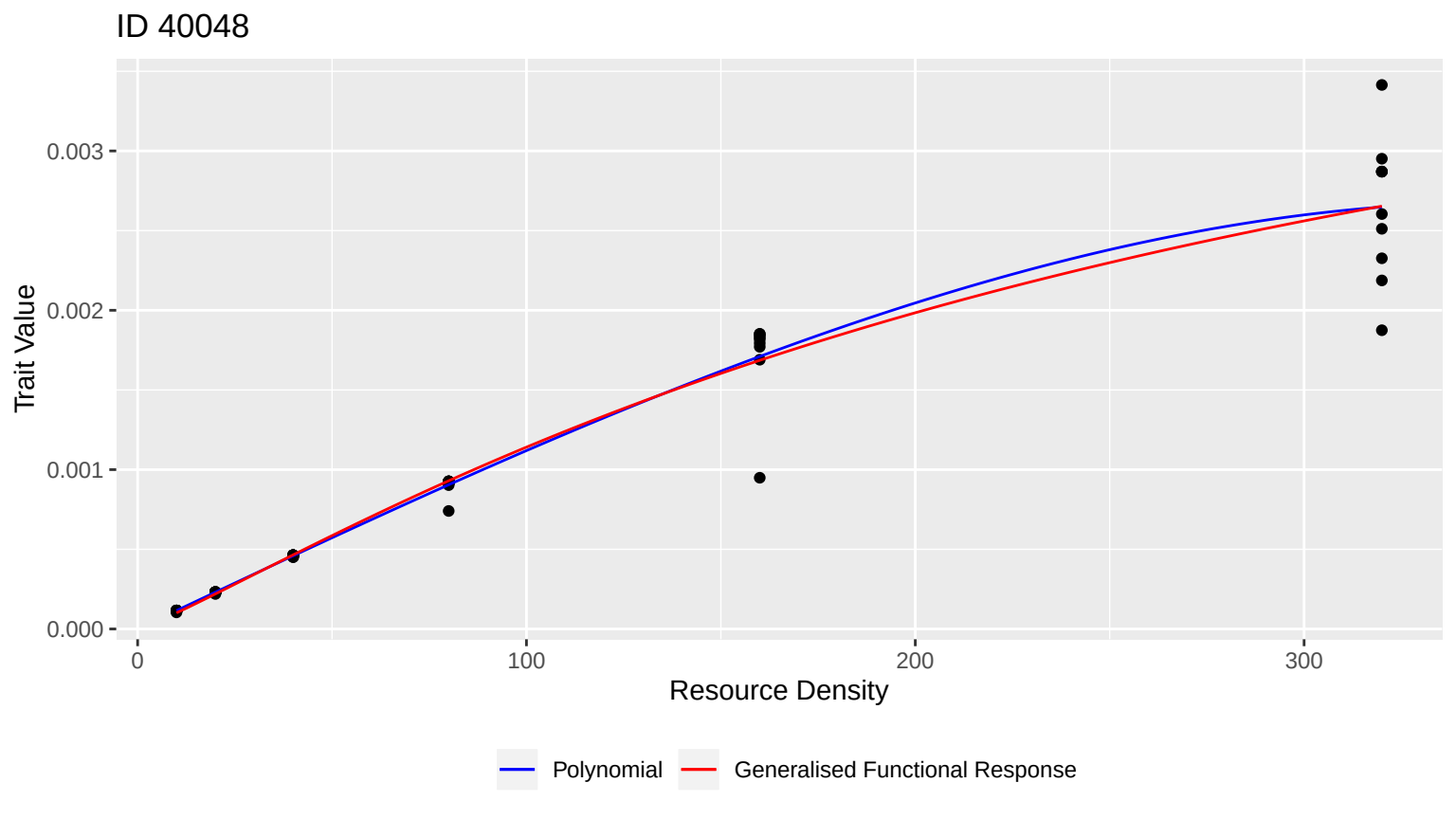

ID 40043
Trait Value
0.004
0.003
0.002
0.001
0.000
0
100
200
300
400
Resource Density
Polynomial
Generalised Functional Response


ID 40044
Trait Value
0.14
0.10
0.06
100
200
300
Resource Density
Polynomial
Generalised Functional Response


ID 40045
Trait Value
0.020
0.015
0.010
0.005
0.000
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40046
Trait Value
0.02
0.01
0
50
100
150
Resource Density
Polynomial
Generalised Functional Response


ID 40047
8e−04
6e−04
4e−04
2e−04
0e+00
Trait Value
20
40
60
80
Resource Density
Polynomial
Generalised Functional Response


ID 40048
Trait Value
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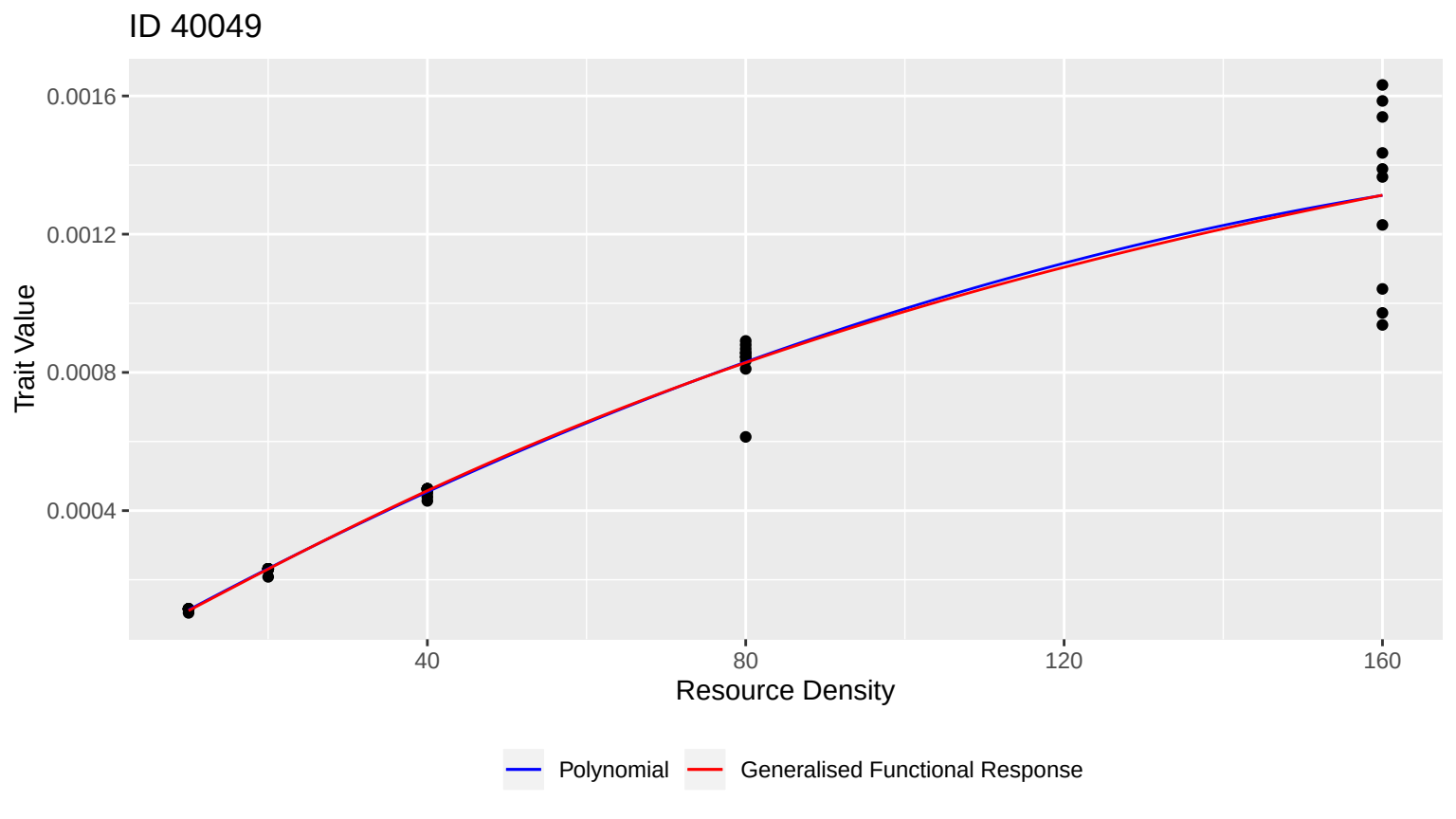
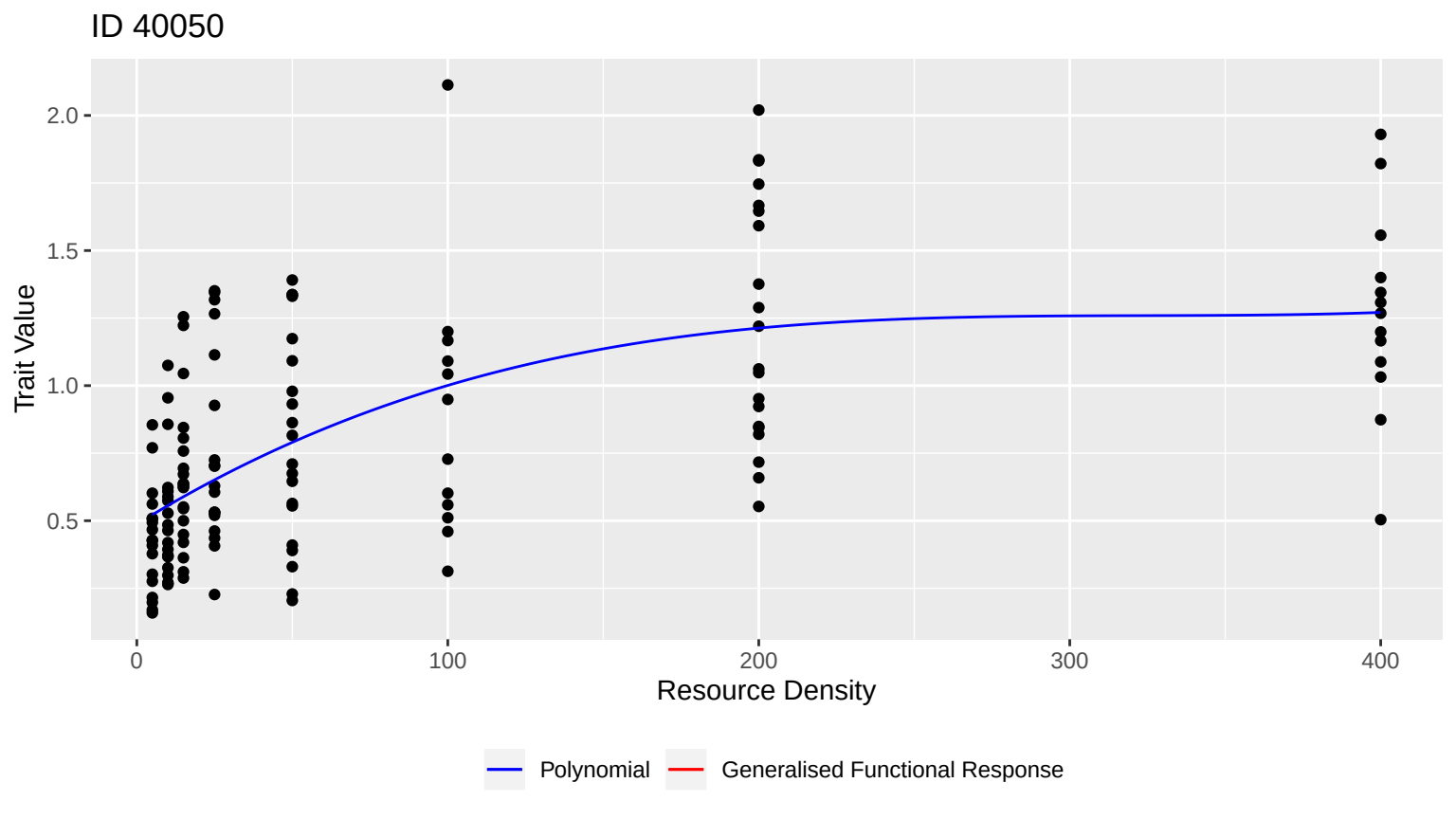
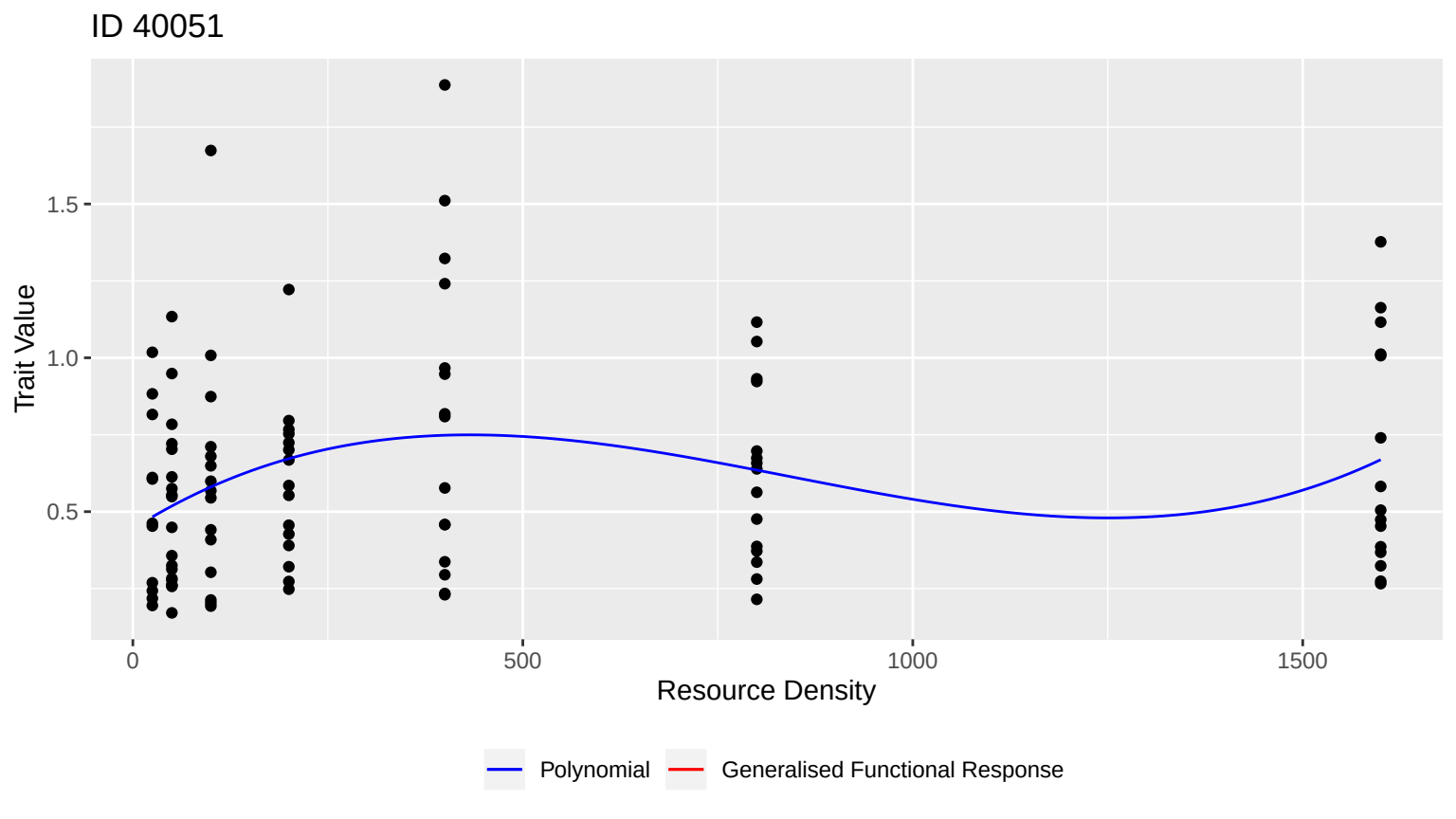
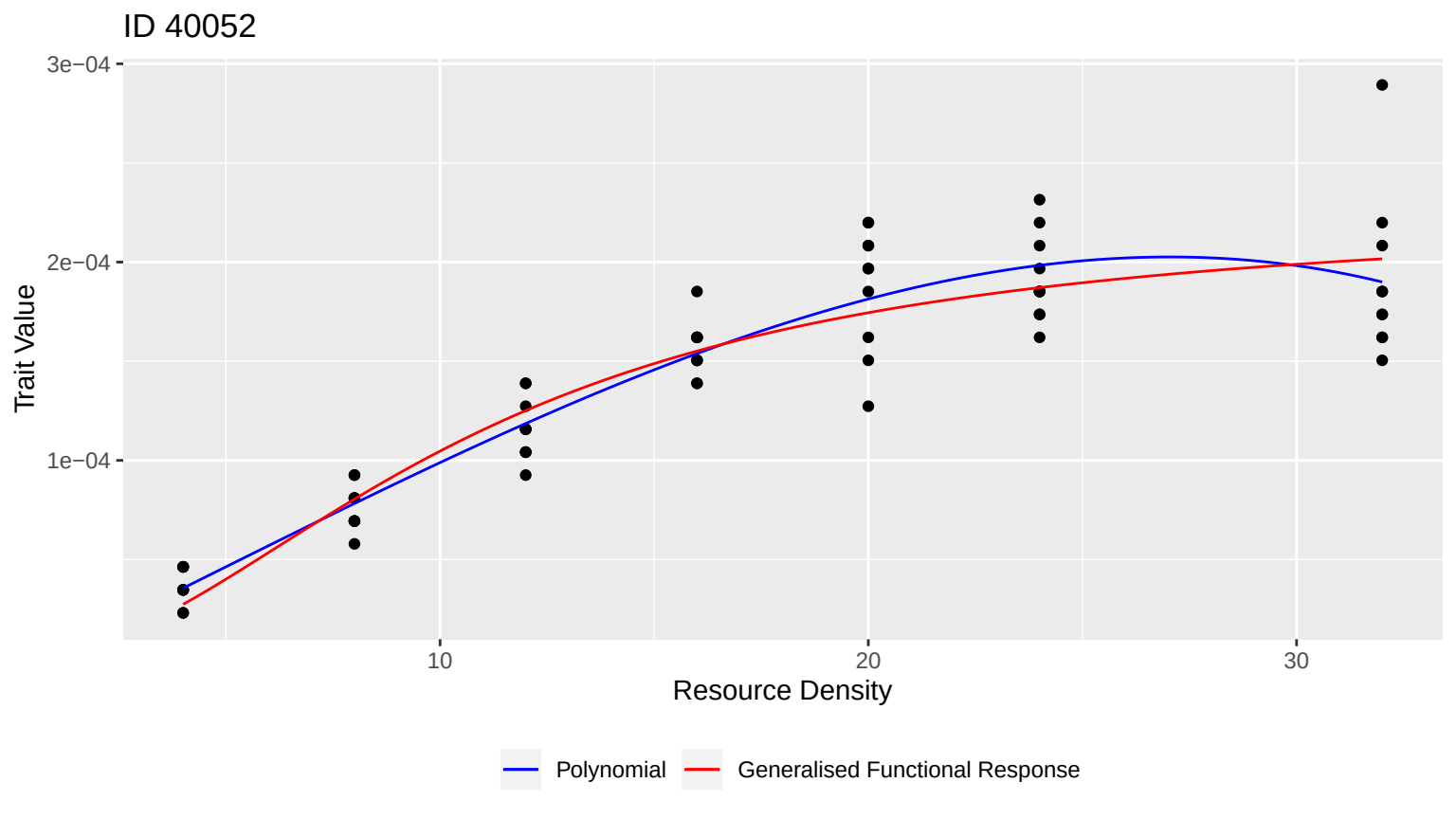
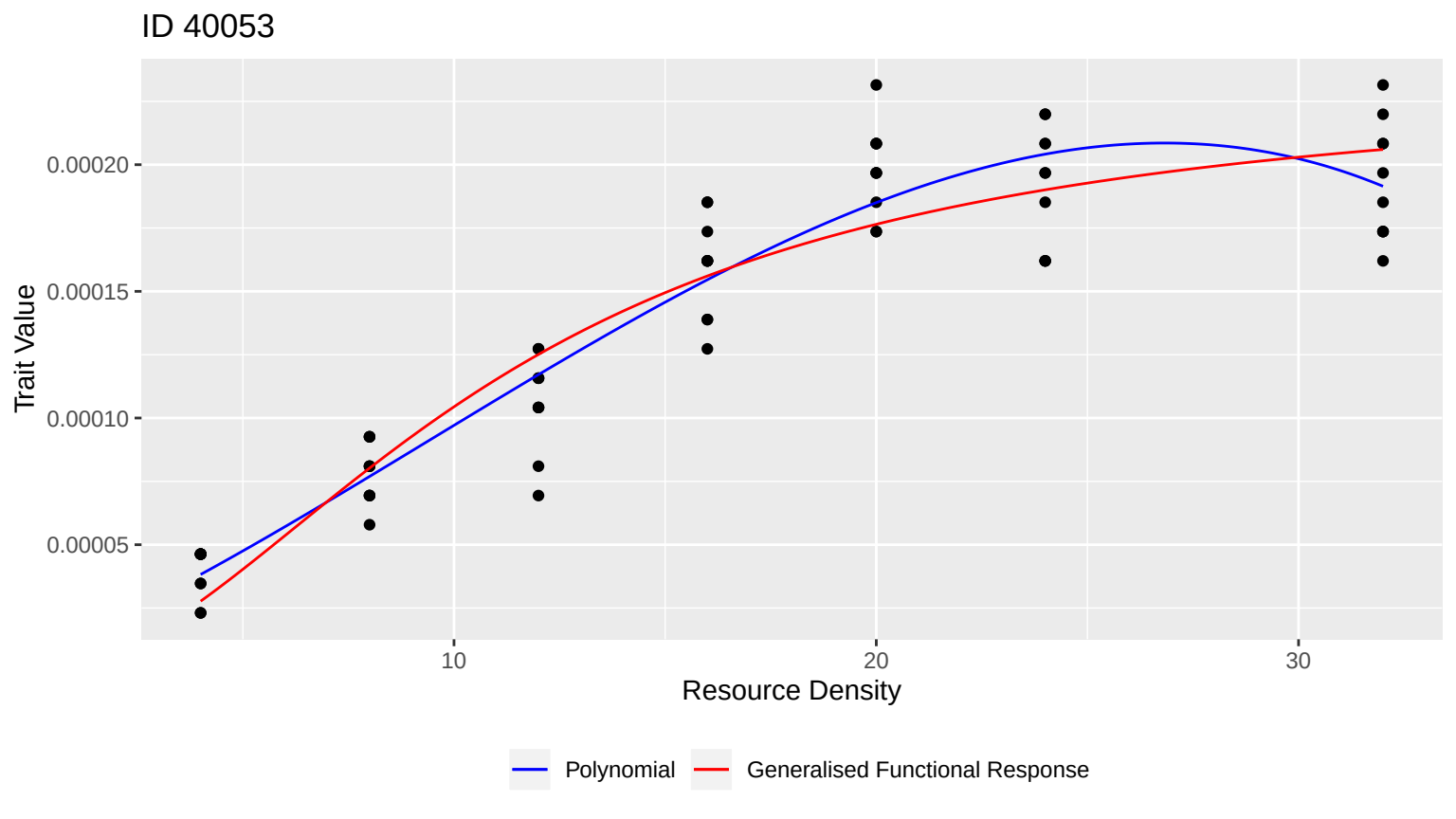
0.002
0.001
0.000
0
100
200
300
Resource Density
Polynomial
Generalised Functional Response

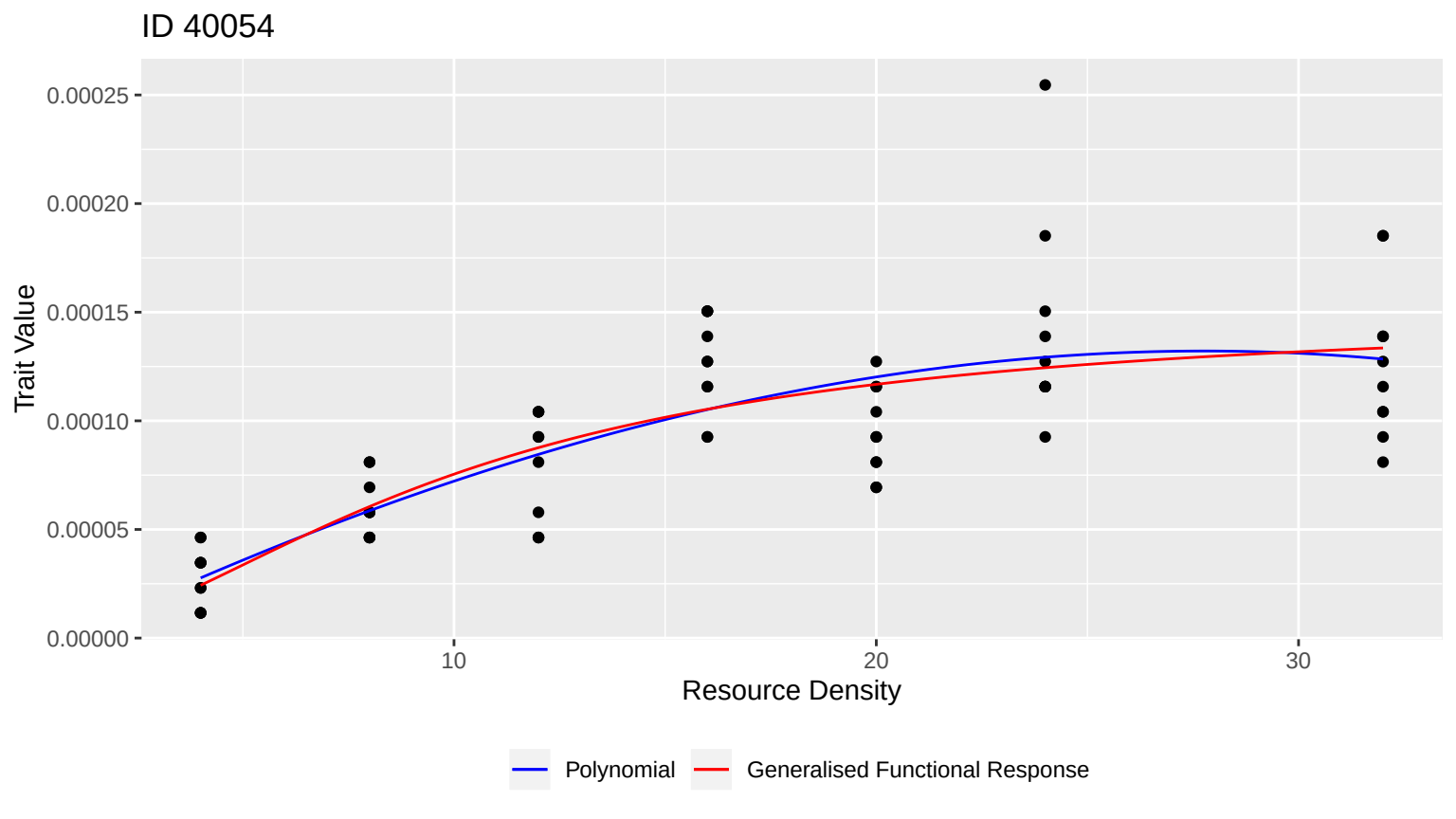

ID 40049
0.0016
0.0012
0.0008
0.0004
Trait Value
40
80
120
160
Resource Density
Polynomial
Generalised Functional Response

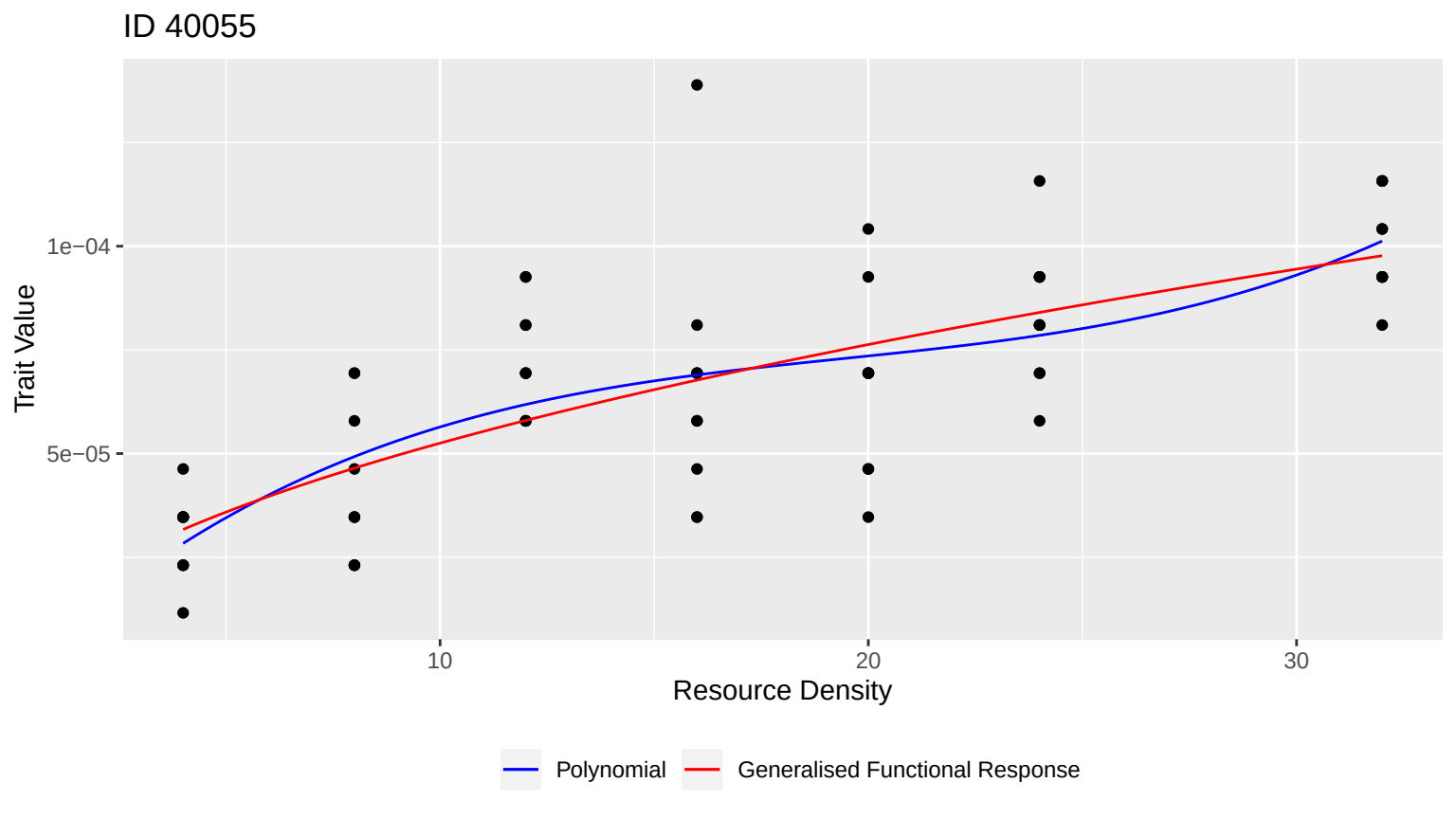

ID 40050
Trait Value
2.0
1.5
1.0
0.5
0
100
200
300
400
Resource Density
Polynomial
Generalised Functional Response

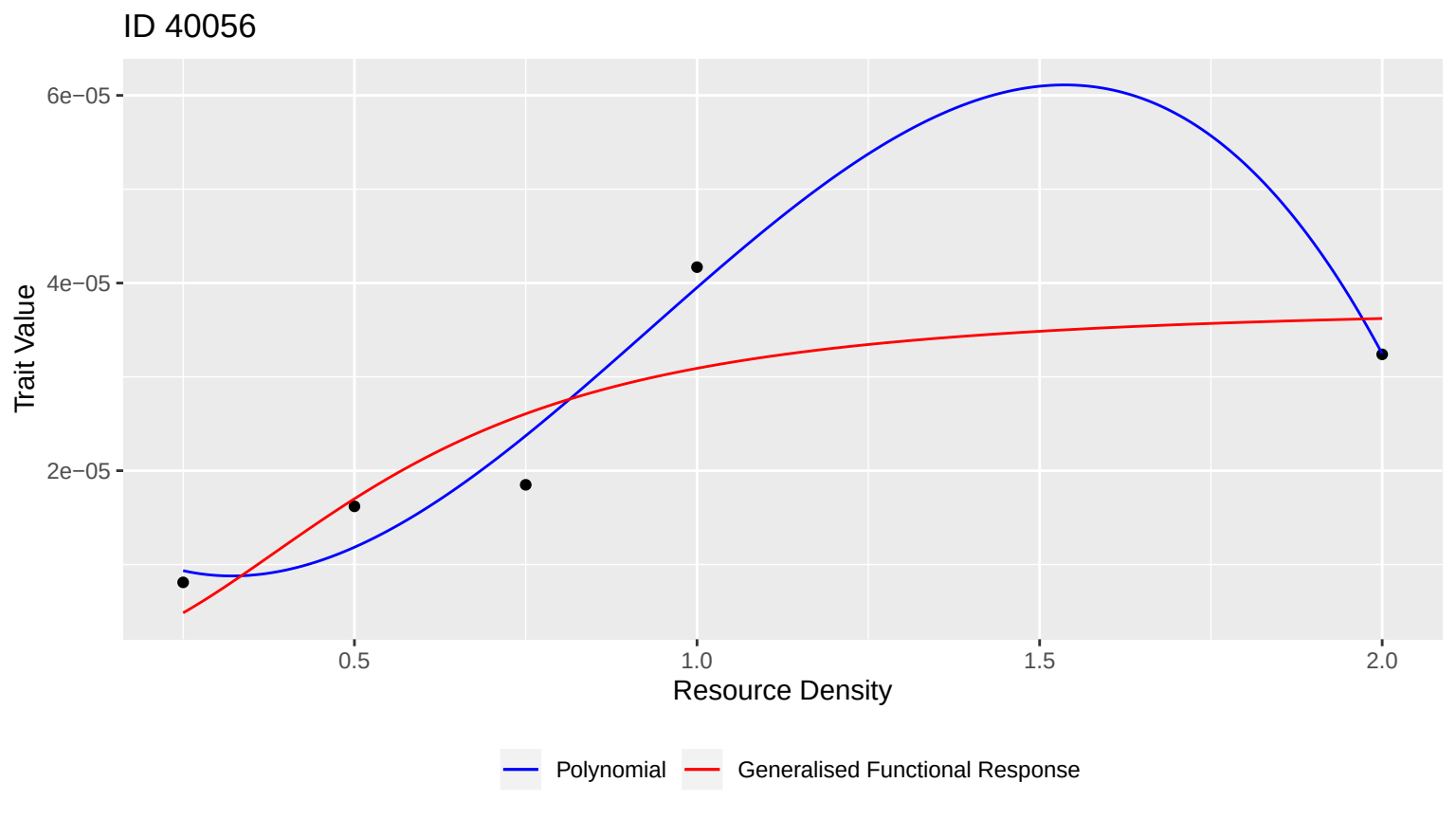

ID 40051
Trait Value
1.5
1.0
0.5
0
500
1000
1500
Resource Density
Polynomial
Generalised Functional Response

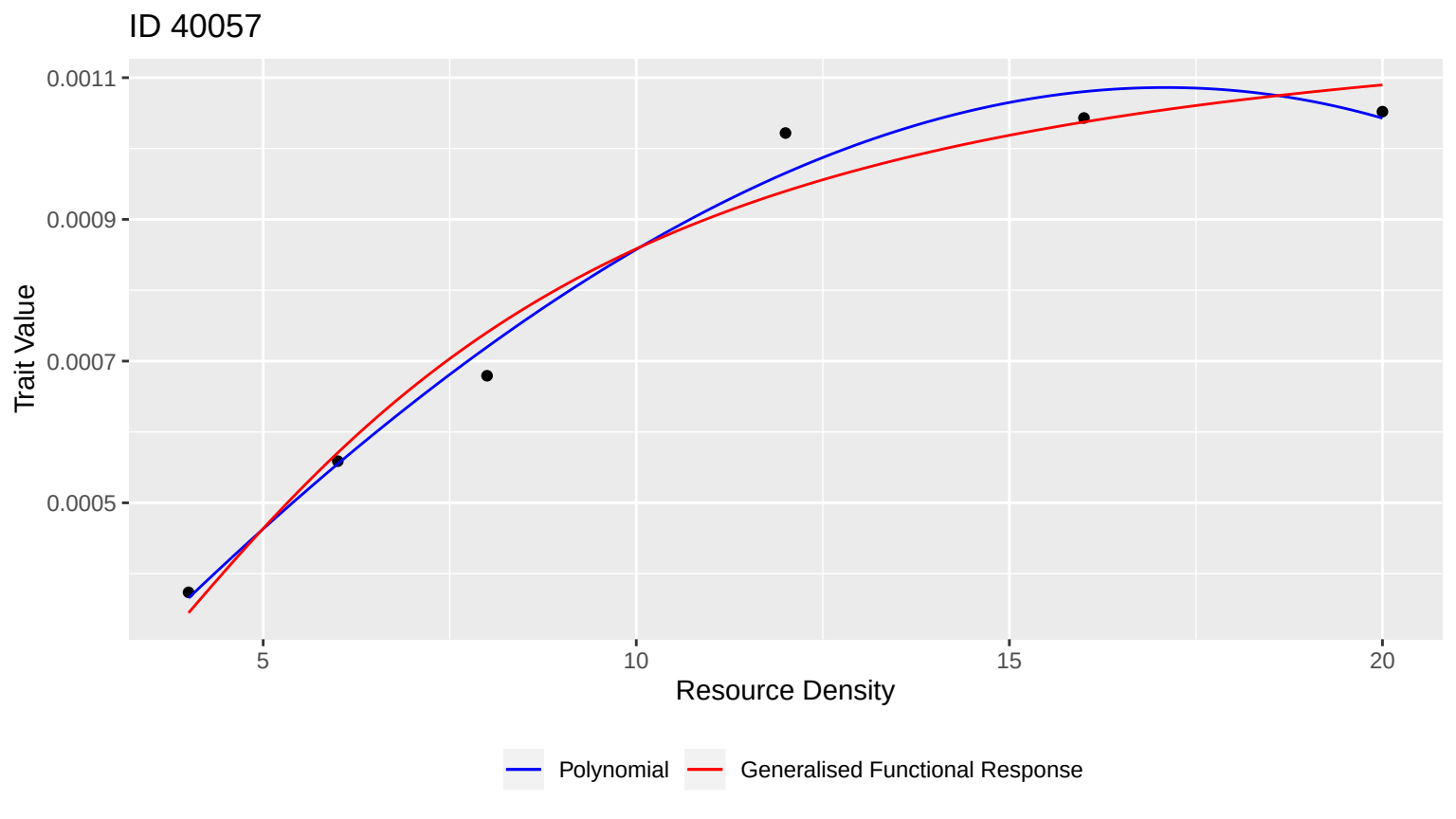

ID 40052
3e−04
2e−04
1e−04
Trait Value
10
20
30
Resource Density
Polynomial
Generalised Functional Response

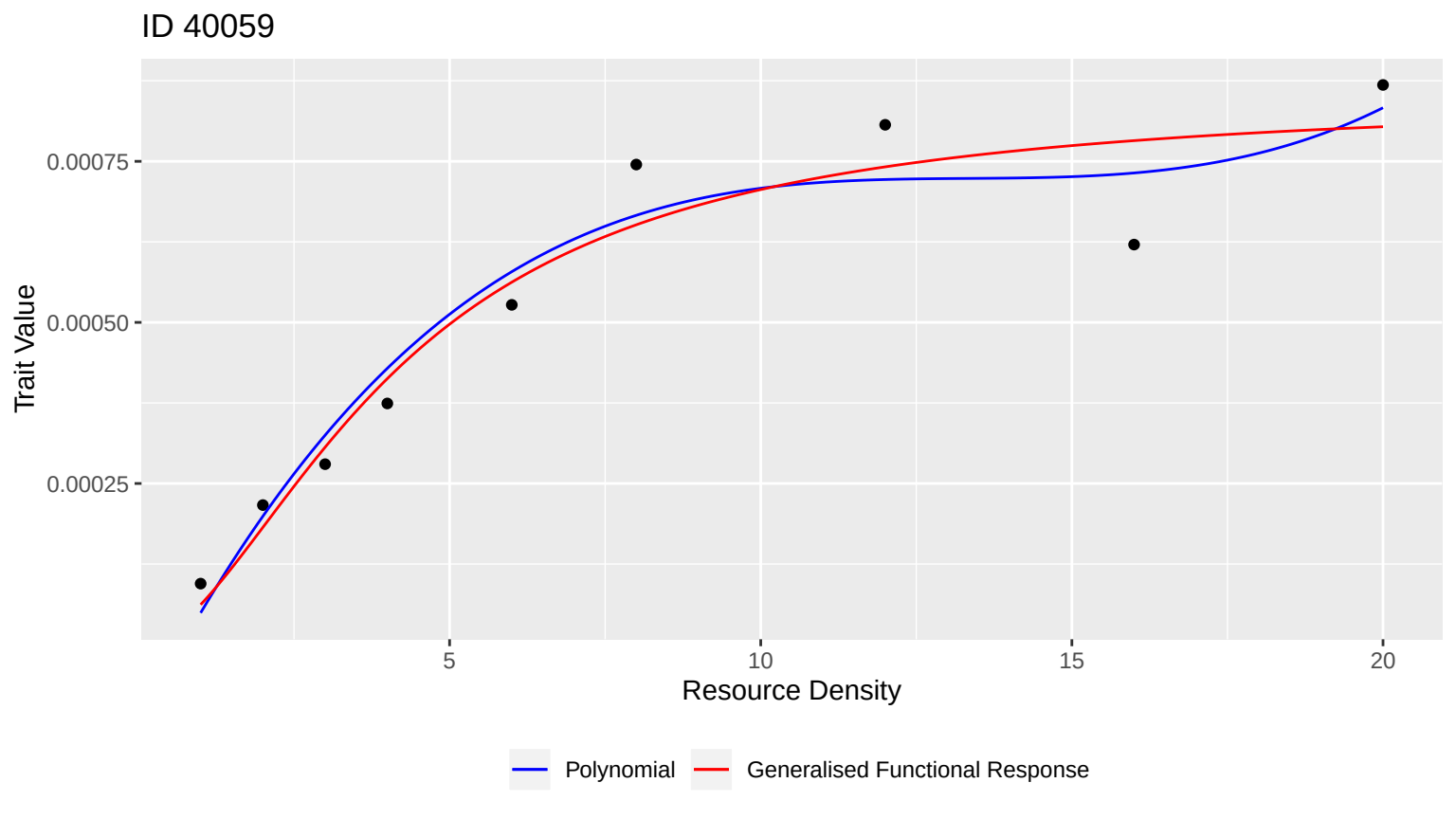

ID 40053
Trait Value
0.00020
0.00015
0.00010
0.00005
10
20
30
Resource Density
Polynomial
Generalised Functional Response

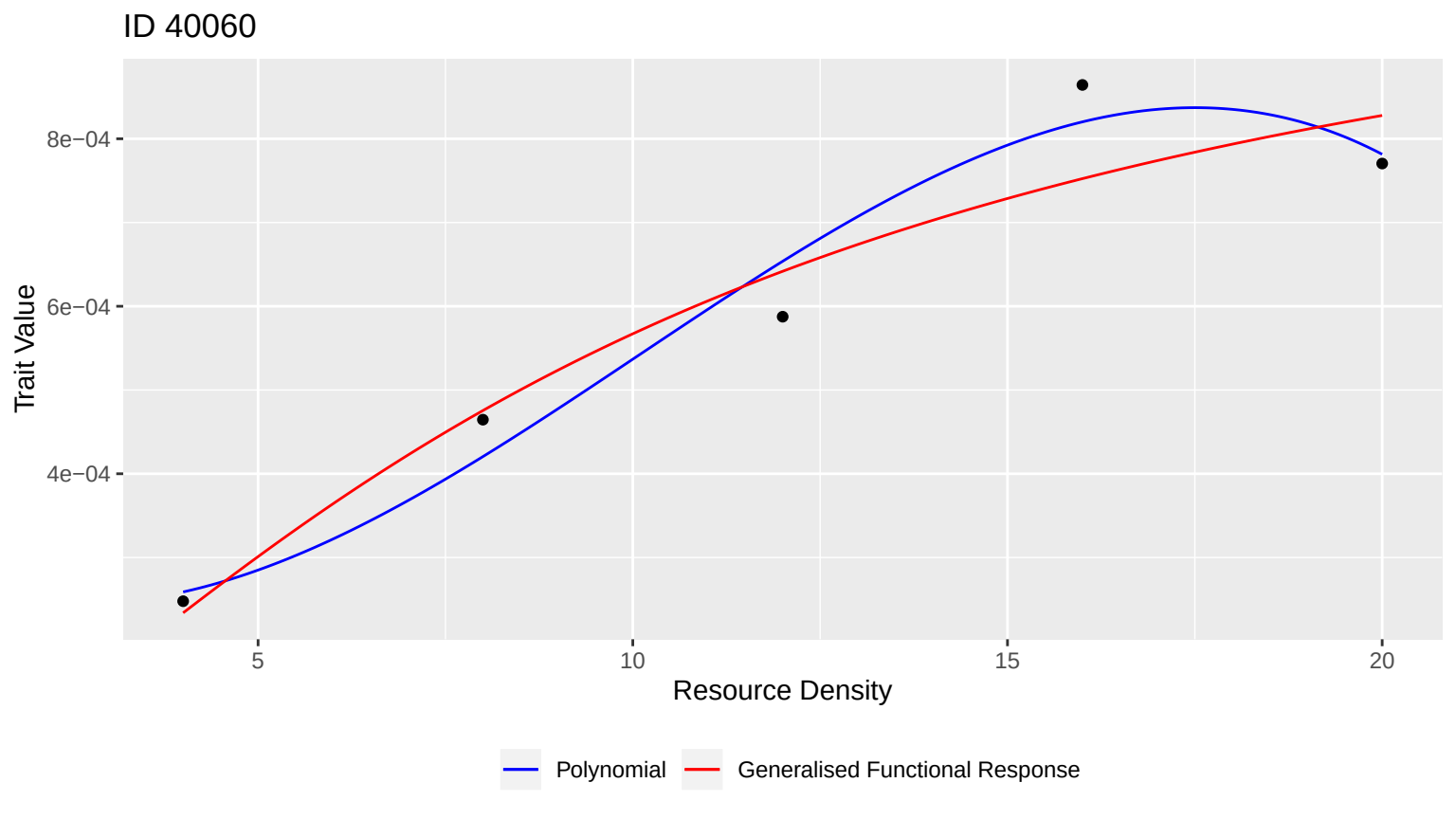

ID 40054
0.00025
0.00020
0.00015
0.00010
0.00005
0.00000
Trait Value
10
20
30
Resource Density
Polynomial
Generalised Functional Response

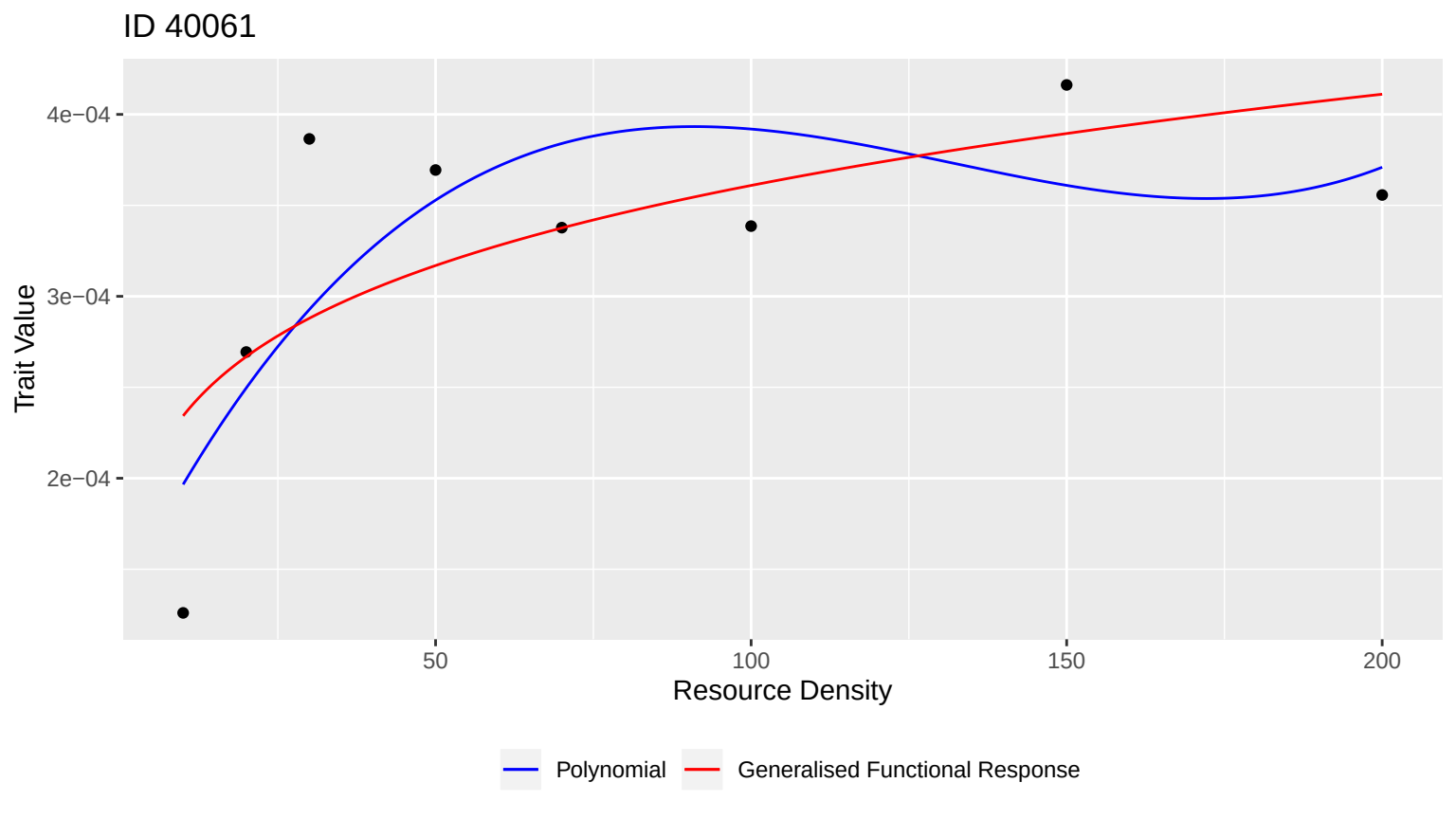

ID 40055
Trait Value
1e−04
5e−05
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 40056
6e−05
4e−05
2e−05
Trait Value
0.5
1.0
1.5
2.0
Resource Density
Polynomial
Generalised Functional Response


ID 40057
0.0011
0.0009
0.0007
0.0005
Trait Value
5
10
15
20
Resource Density
Polynomial
Generalised Functional Response


ID 40059
0.00075
0.00050
0.00025
Trait Value
5
10
15
20
Resource Density
Polynomial
Generalised Functional Response


ID 40060
8e−04
6e−04
4e−04
Trait Value
5
10
15
20
Resource Density
Polynomial
Generalised Functional Response


ID 40061
4e−04
3e−04
2e−04
Trait Value
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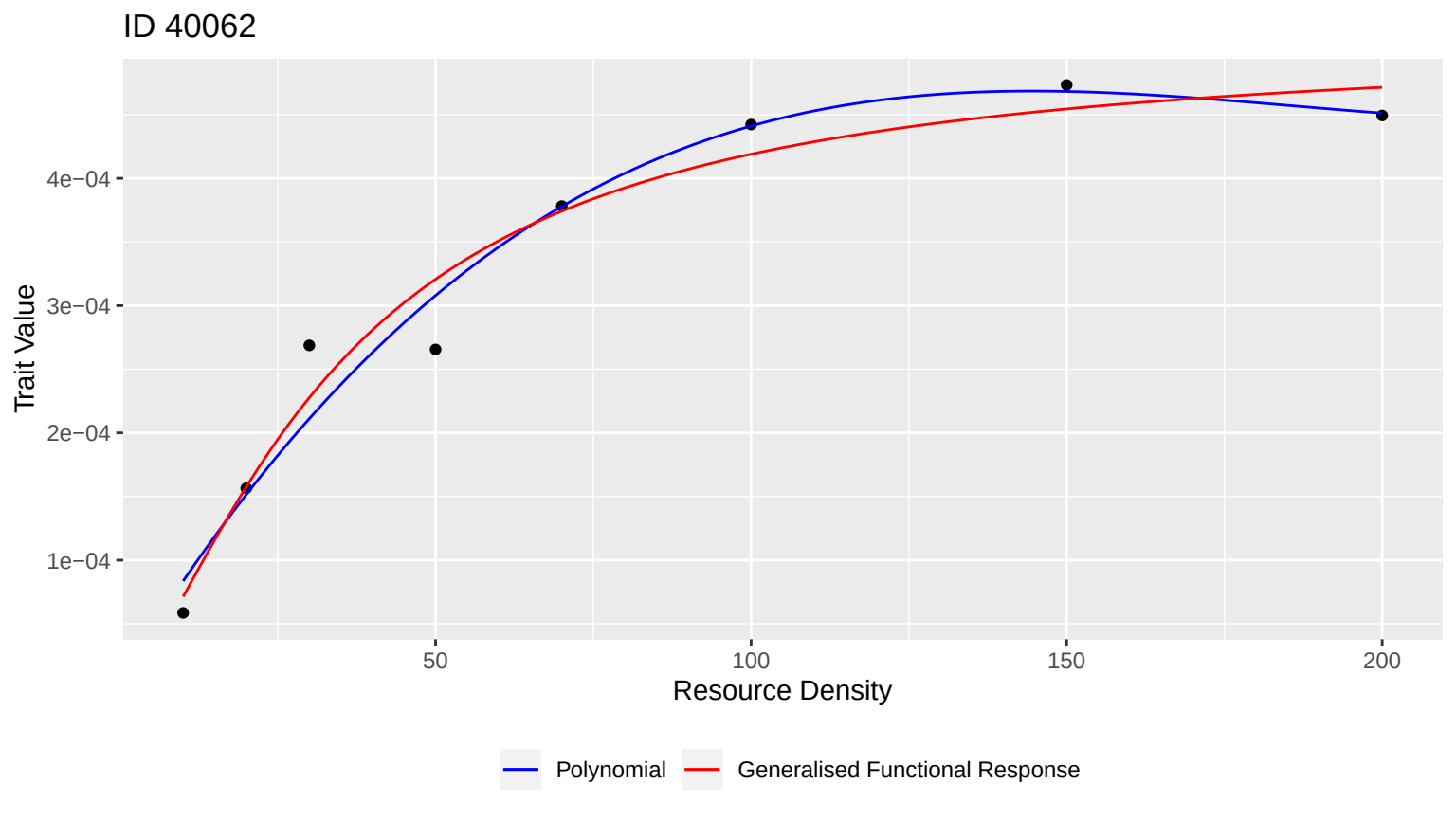
100
150
200
Resource Density
Polynomial
Generalised Functional Response


ID 40062
Trait Value
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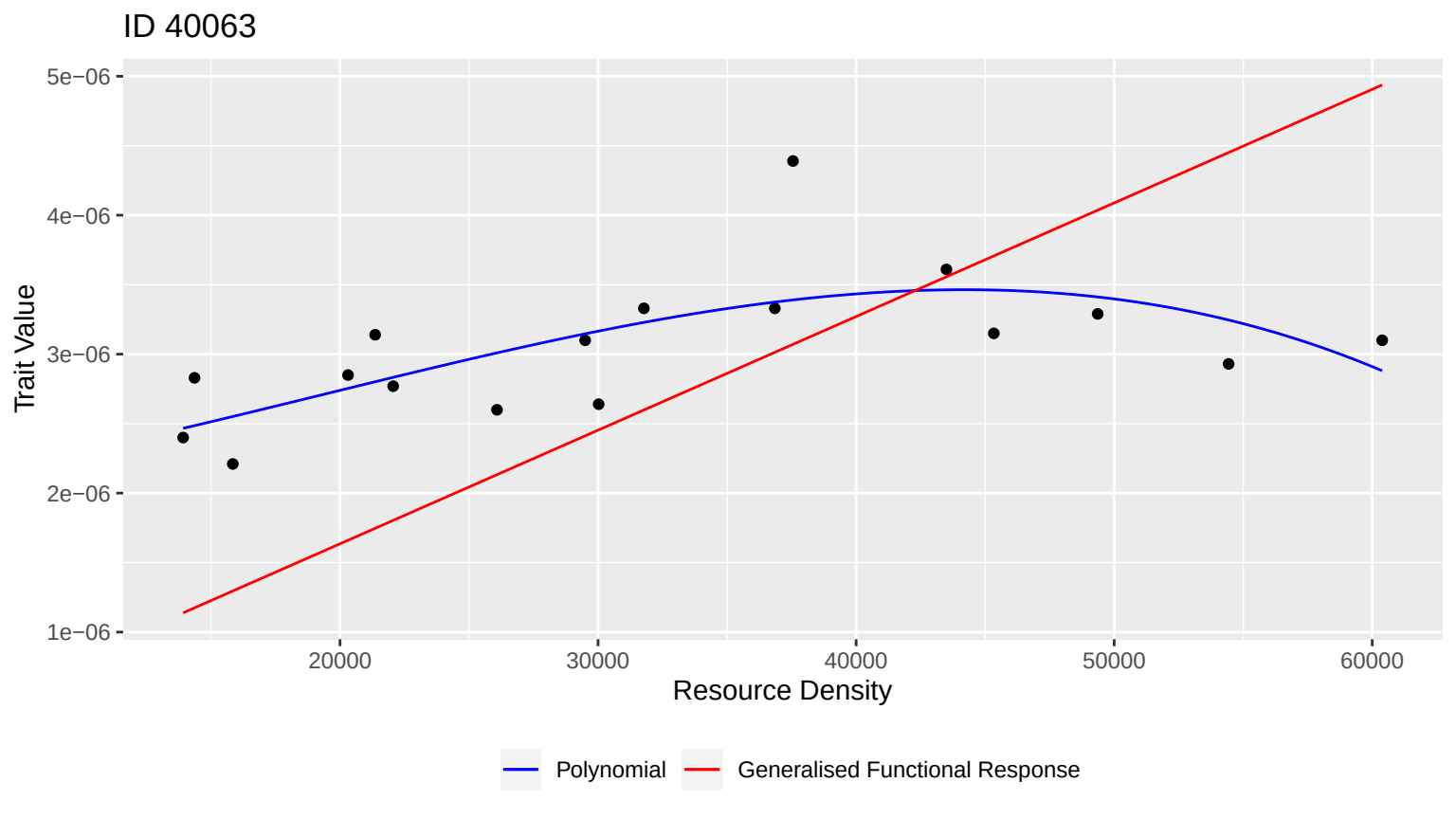
3e−04
2e−04
1e−04
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response


ID 40063
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4e−06
3e−06
2e−06
1e−06
Trait Value
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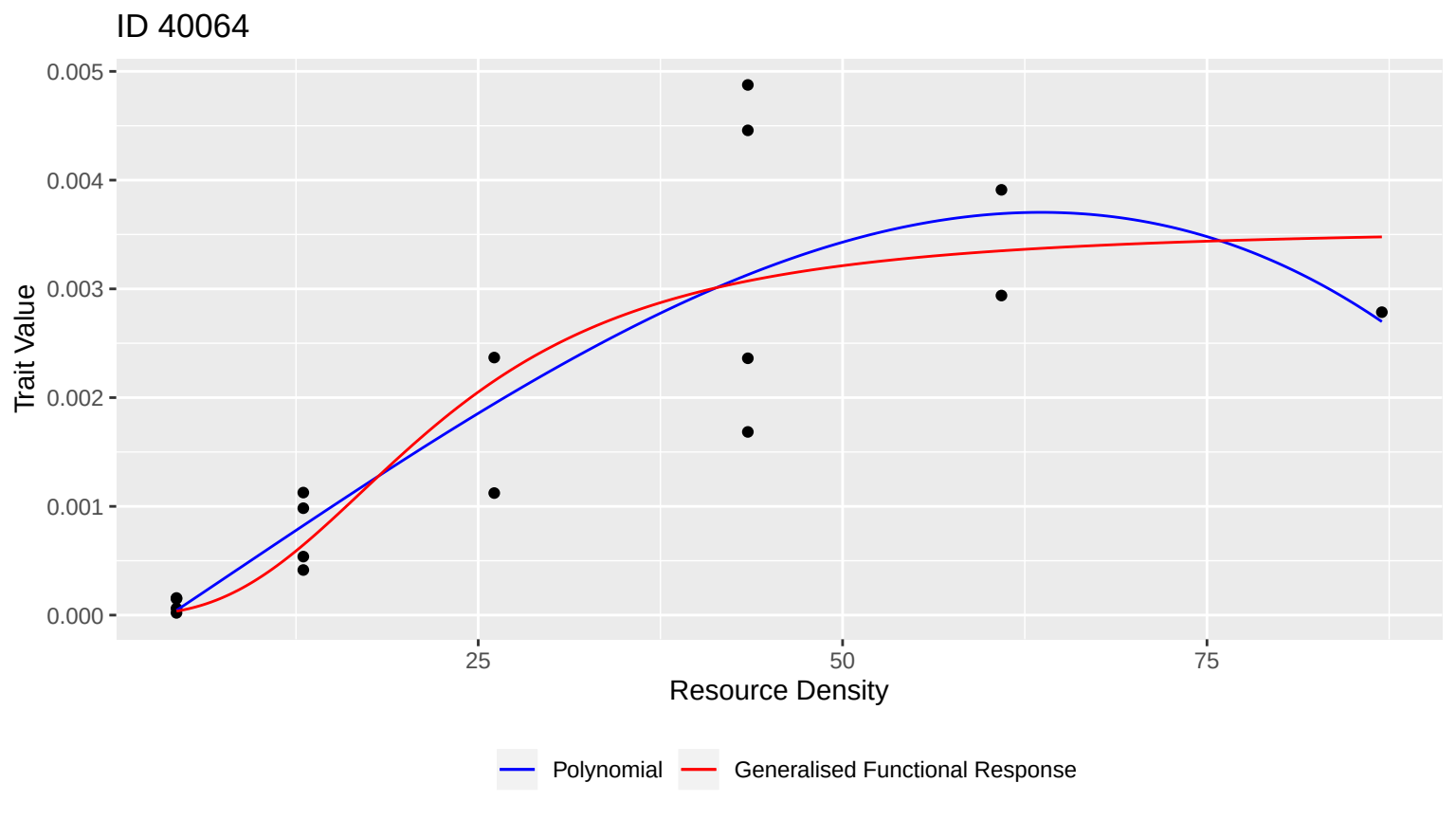
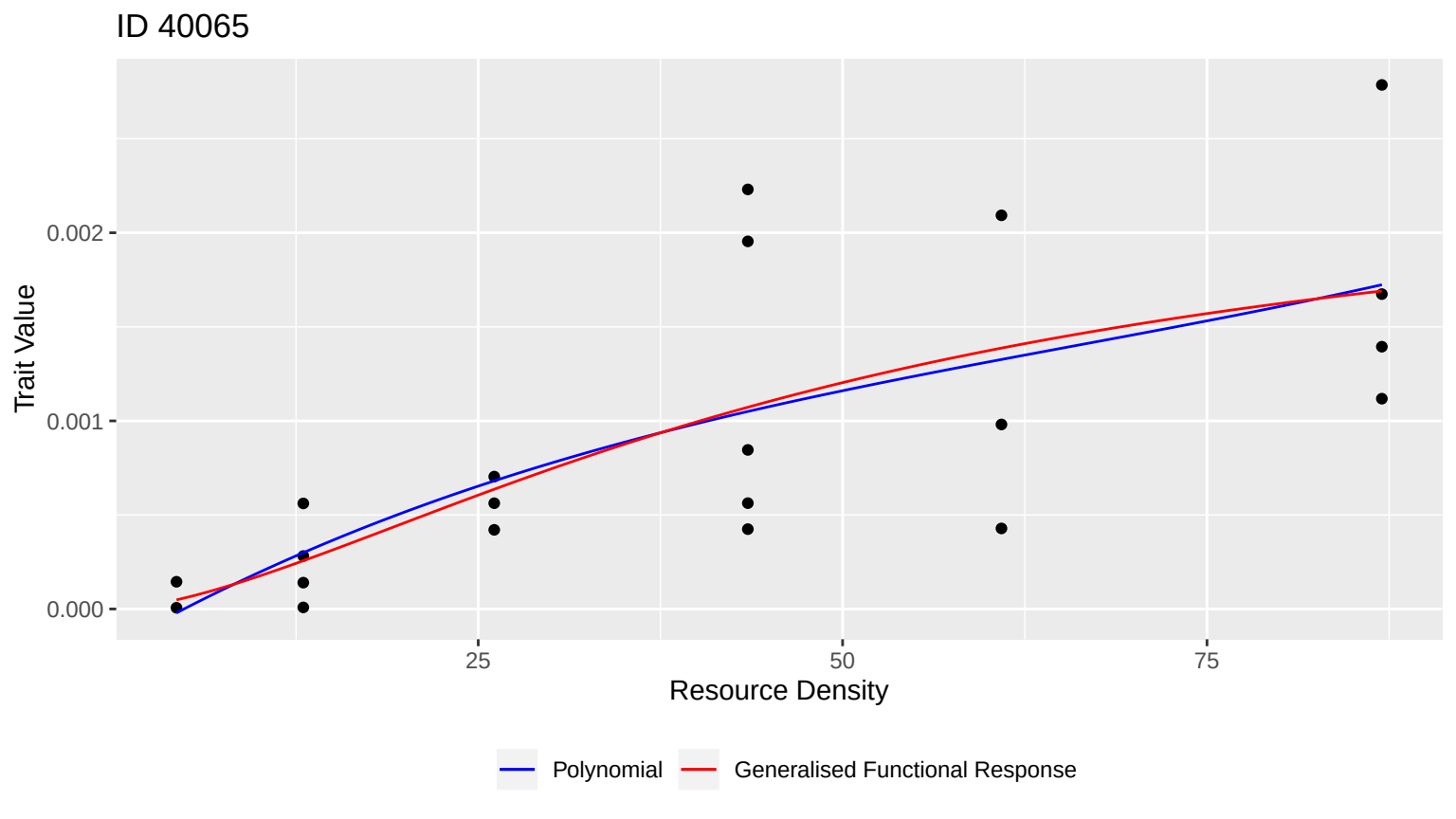
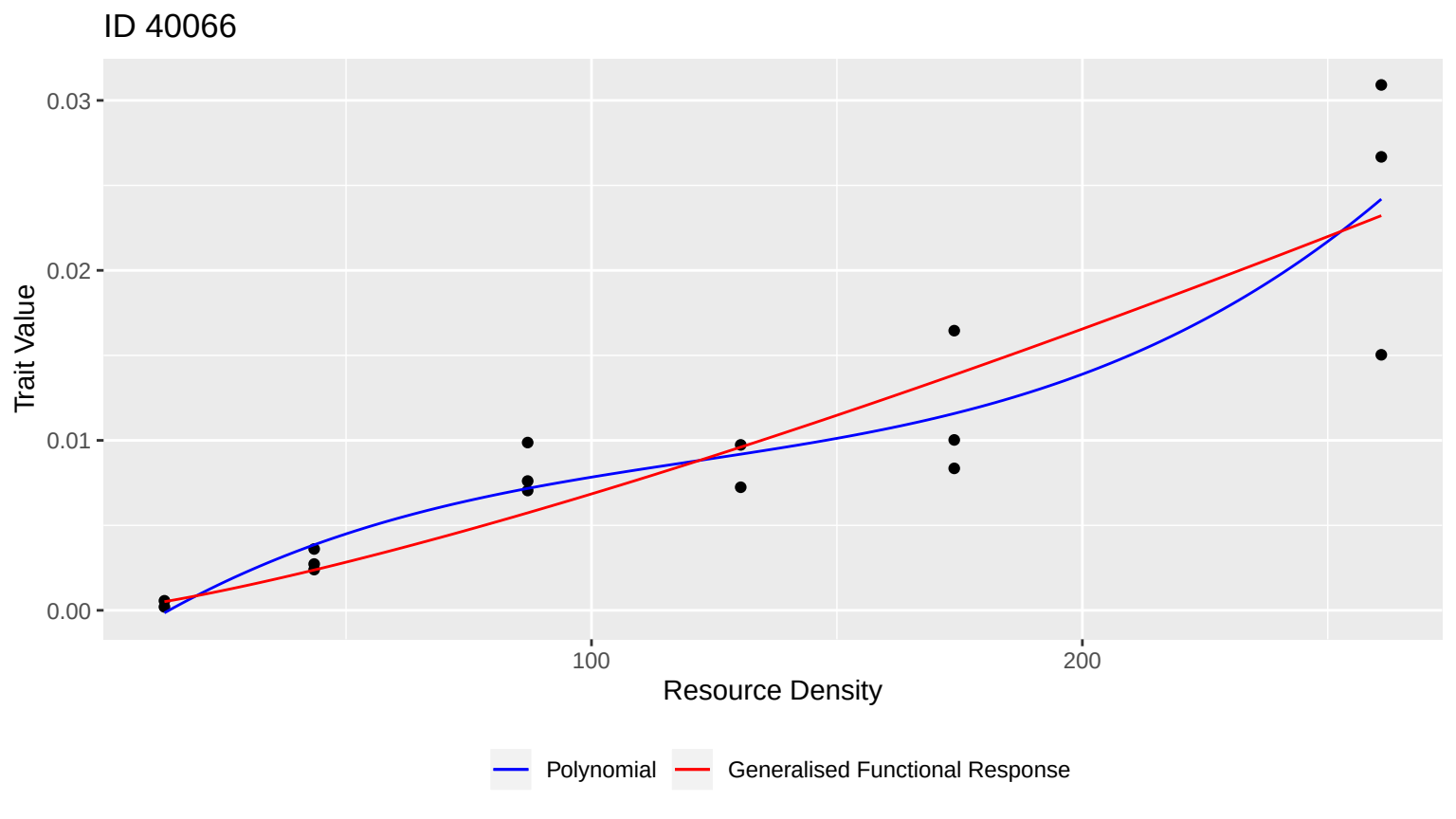
30000
40000
50000
60000
Resource Density
Polynomial
Generalised Functional Response


ID 40064
0.005
0.004
0.003
0.002
0.001
0.000
Trait Value
25
50
75
Resource Density
Polynomial
Generalised Functional Response


ID 40065
Trait Value
0.002
0.001
0.000
25
50
75
Resource Density
Polynomial
Generalised Functional Response


ID 40066
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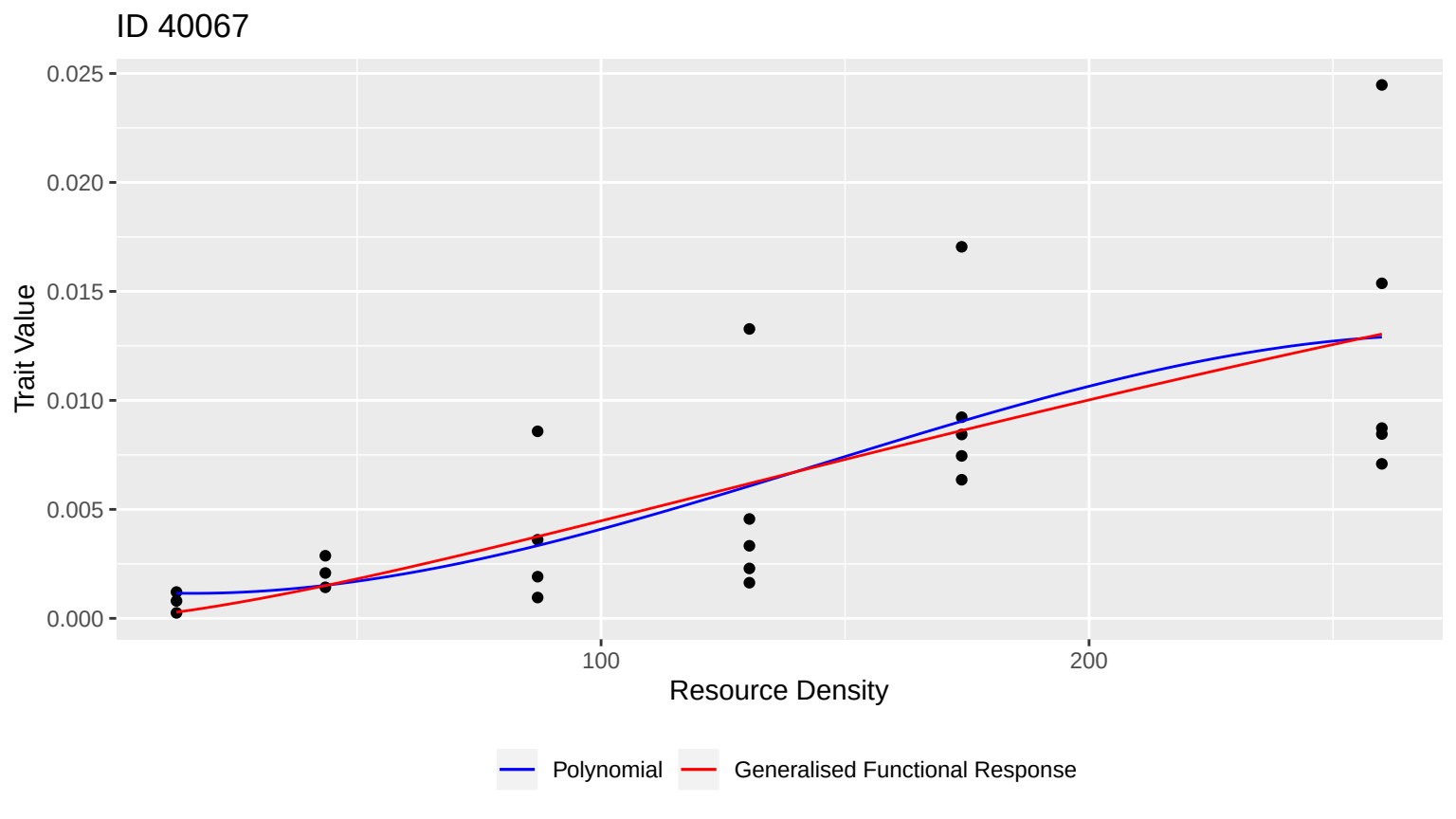
0.02
0.01
0.00
Trait Value
100
200
Resource Density
Polynomial
Generalised Functional Response


ID 40067
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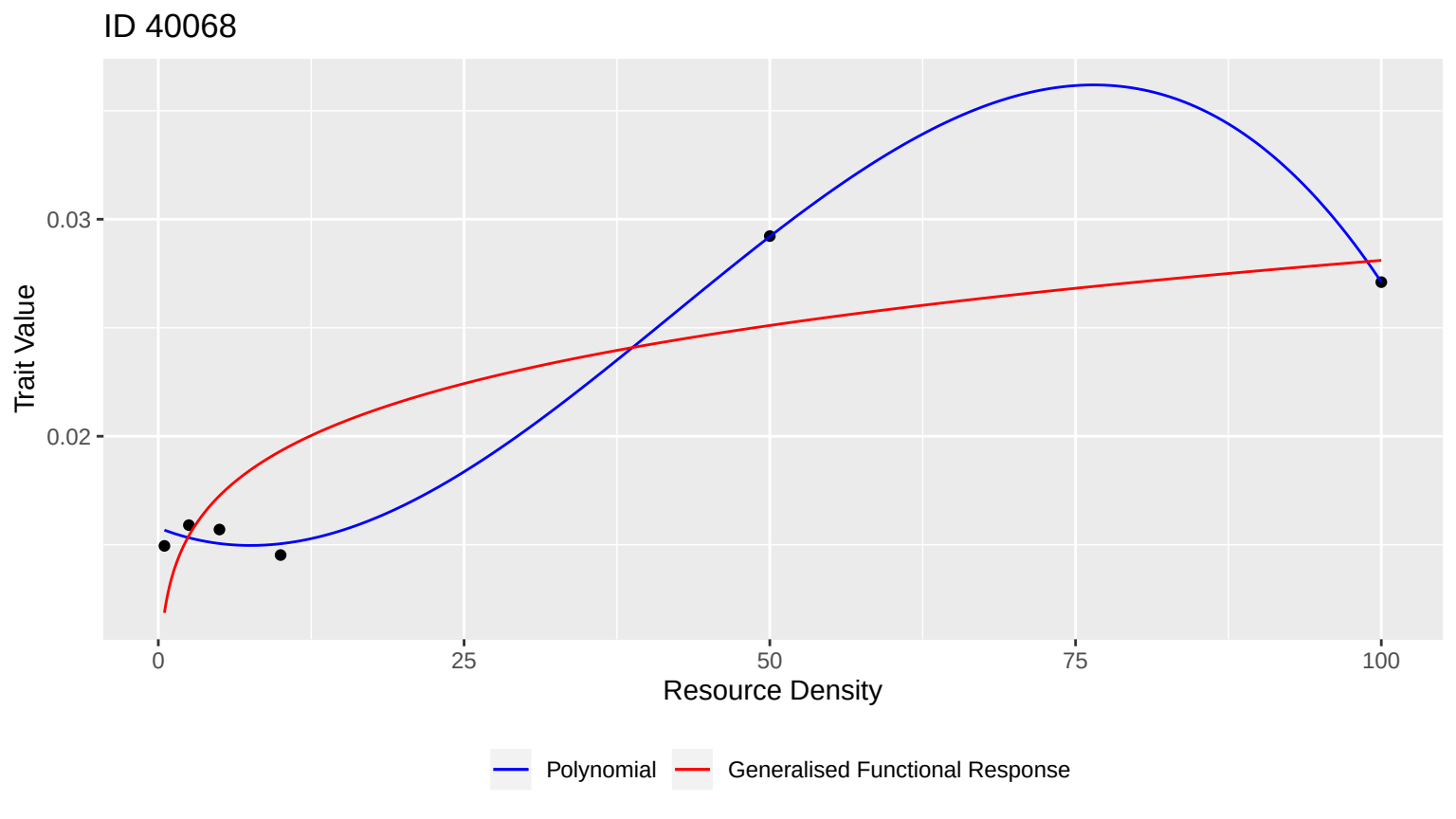
0.020
0.015
0.010
0.005
0.000
Trait Value
100
200
Resource Density
Polynomial
Generalised Functional Response


ID 40068
Trait Value
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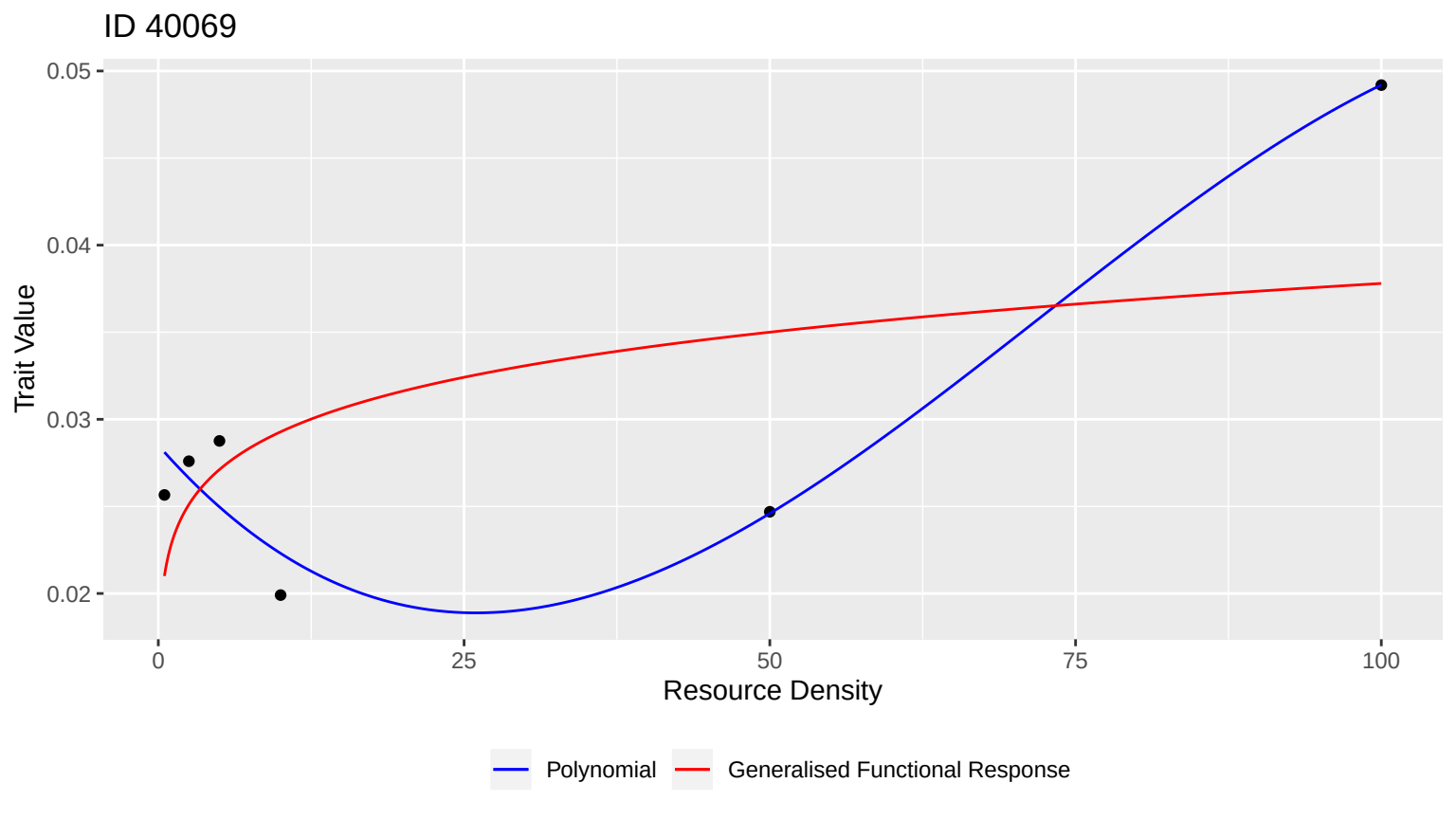
0.02
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40069
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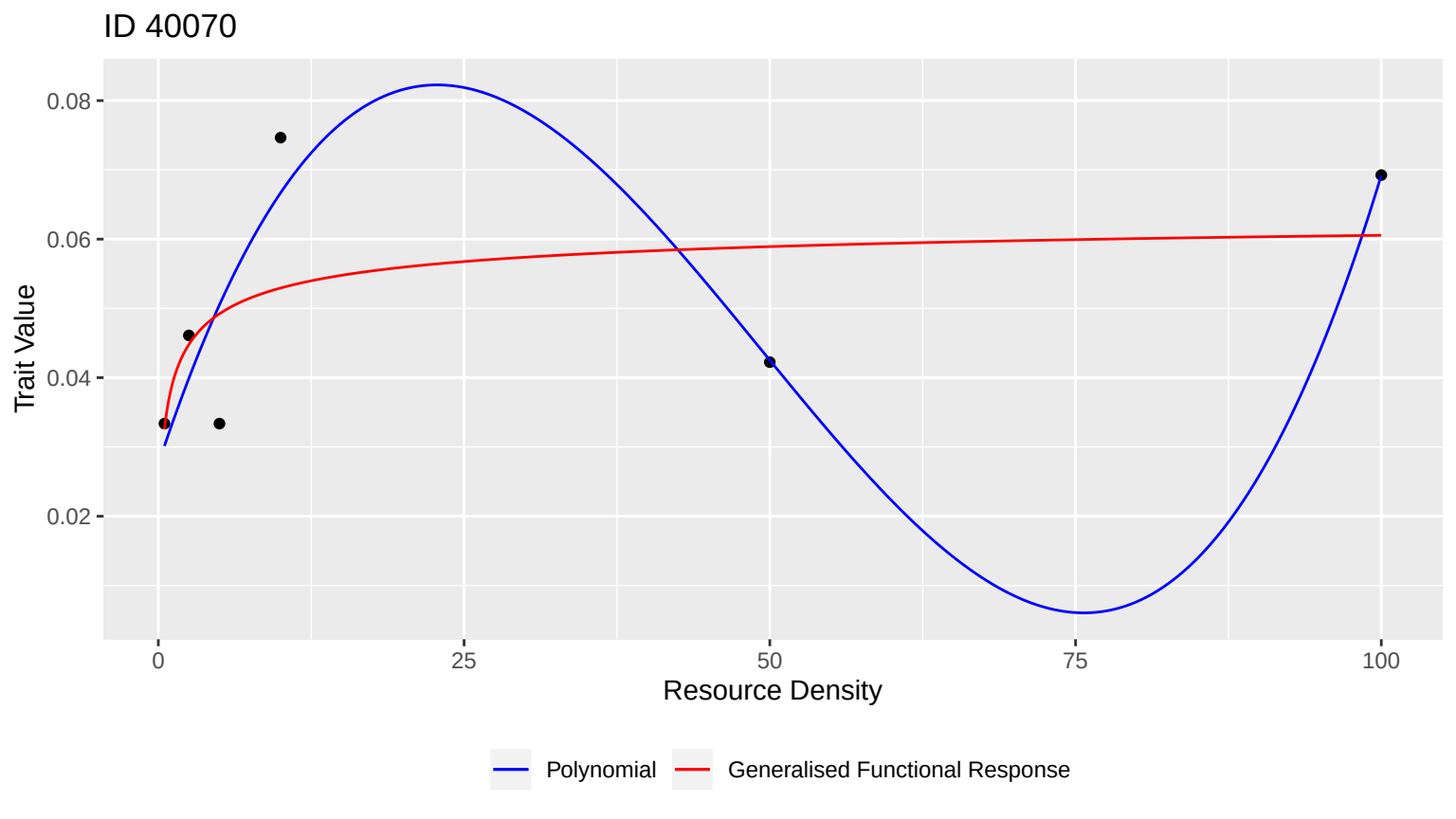
0.04
0.03
0.02
Trait Value
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40070
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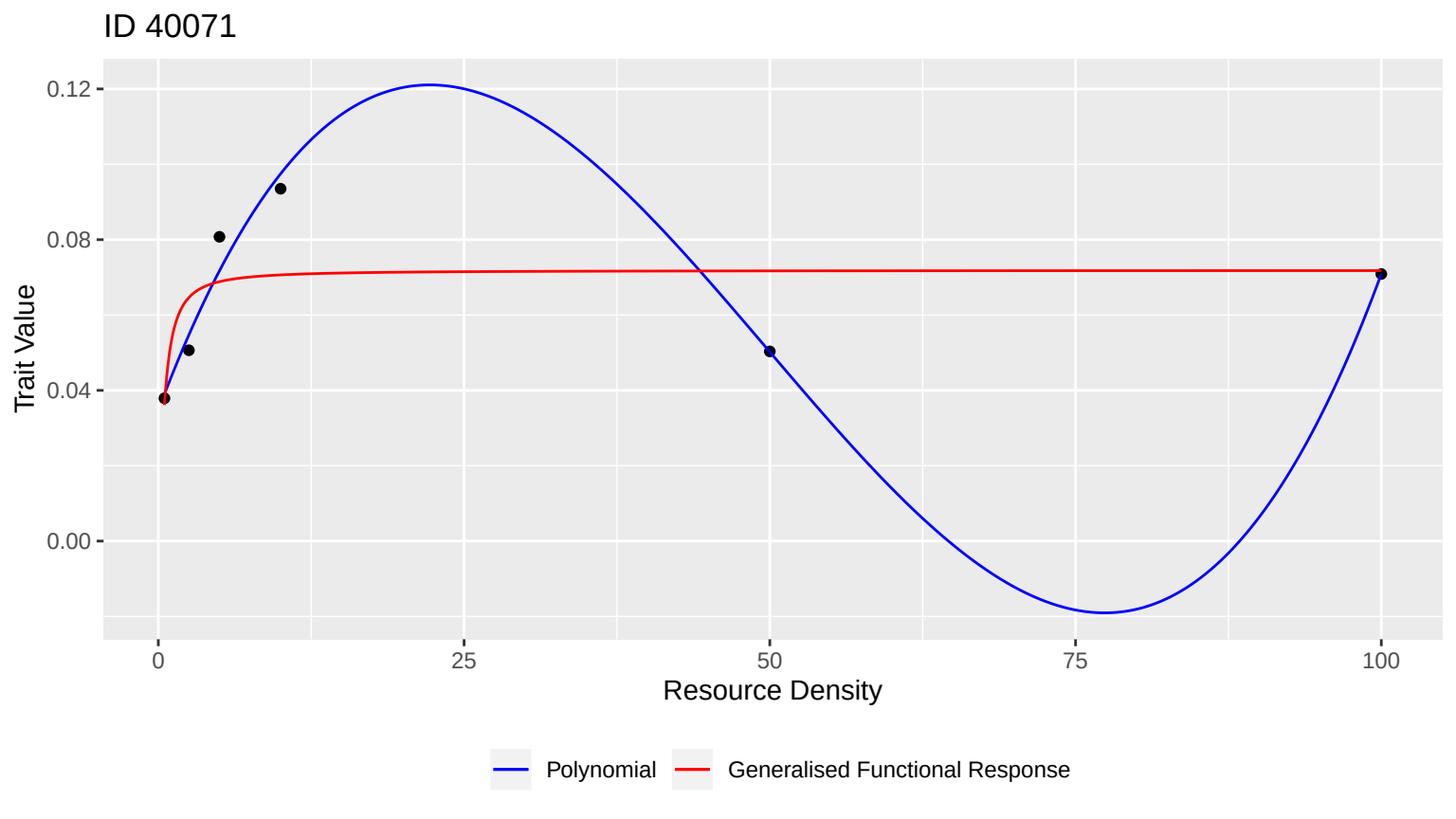
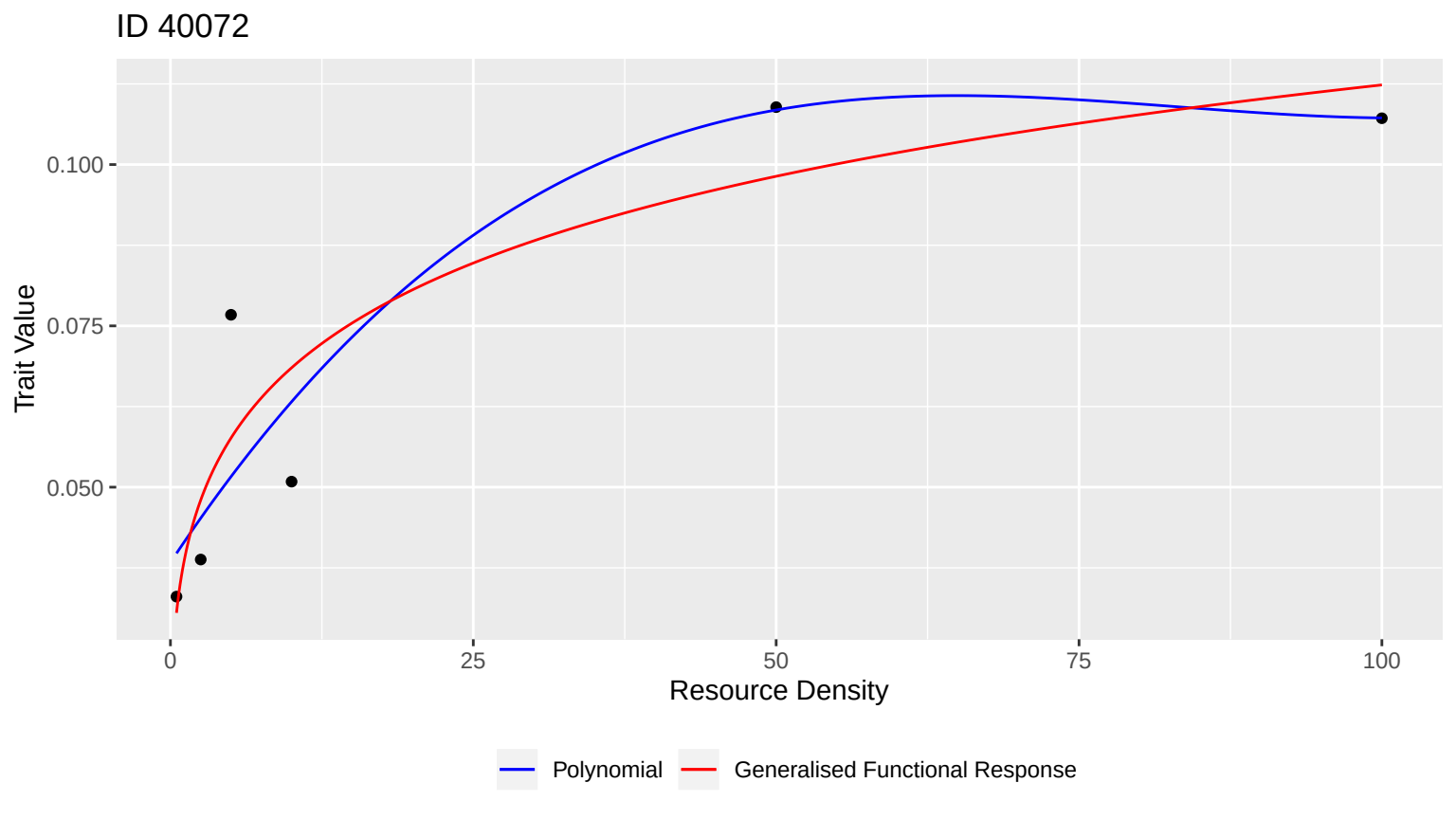
0.06
0.04
0.02
Trait Value
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40071
0.12
0.08
0.04
0.00
Trait Value
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40072
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0.050
Trait Value
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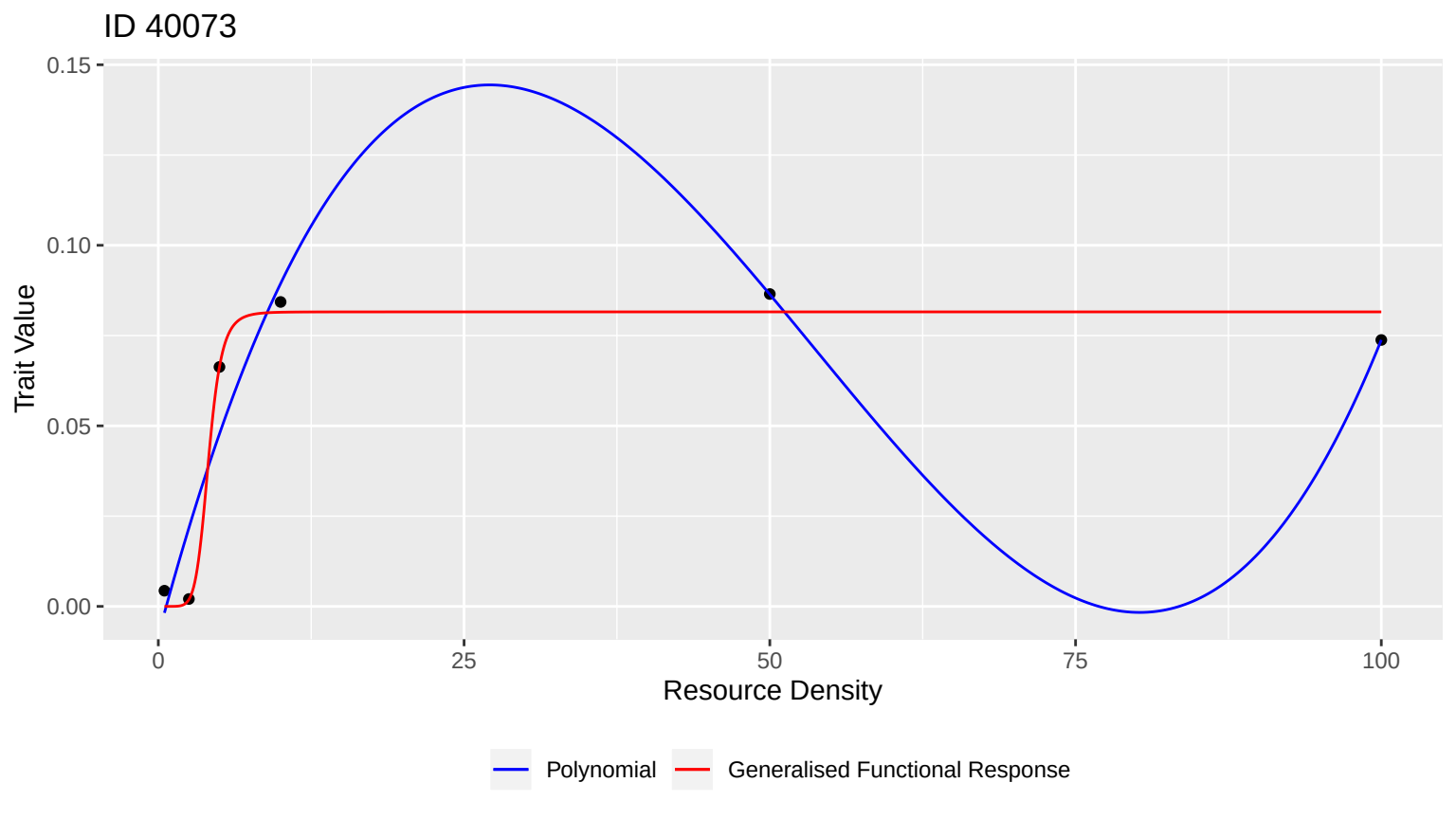
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40073
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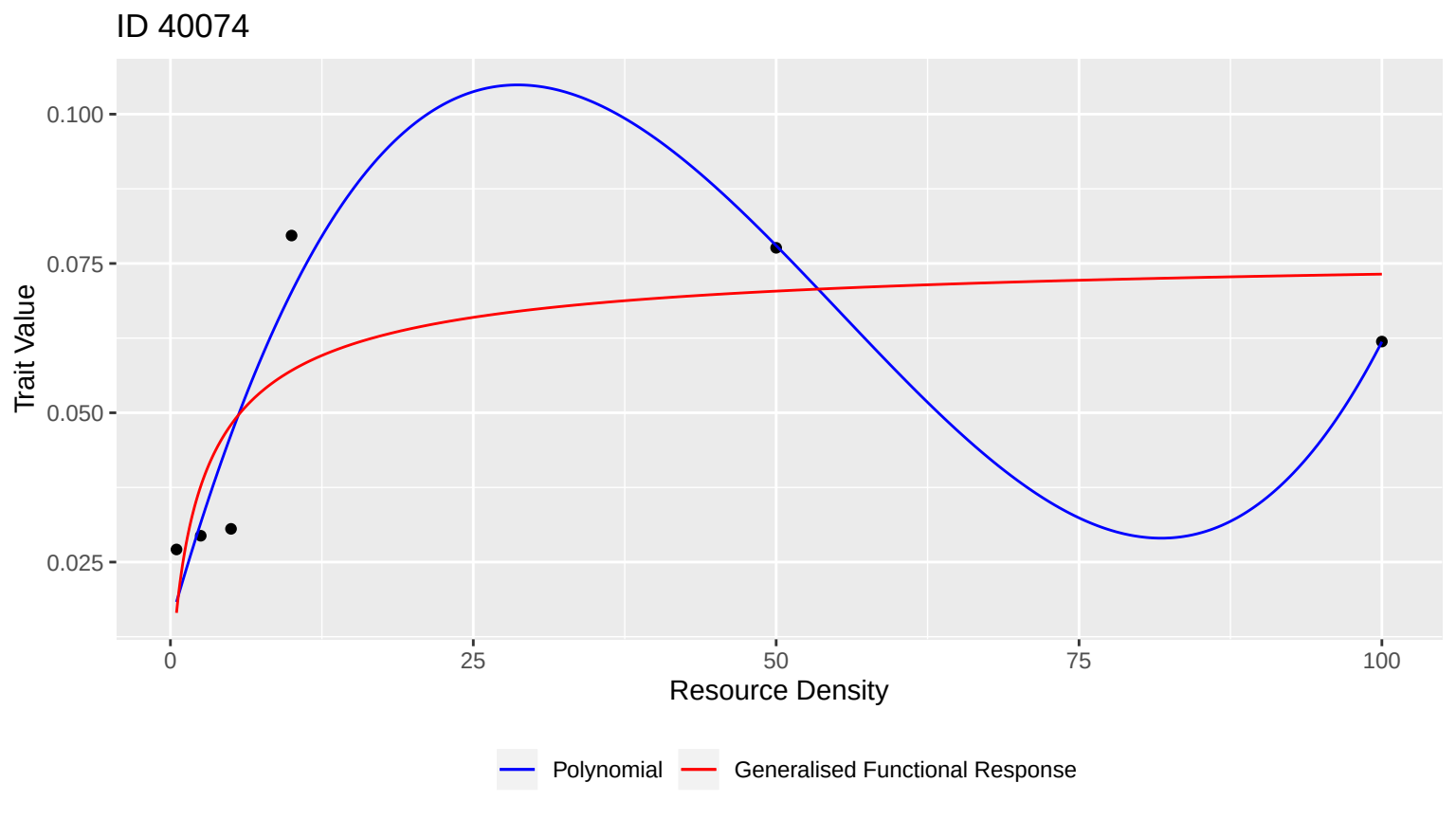
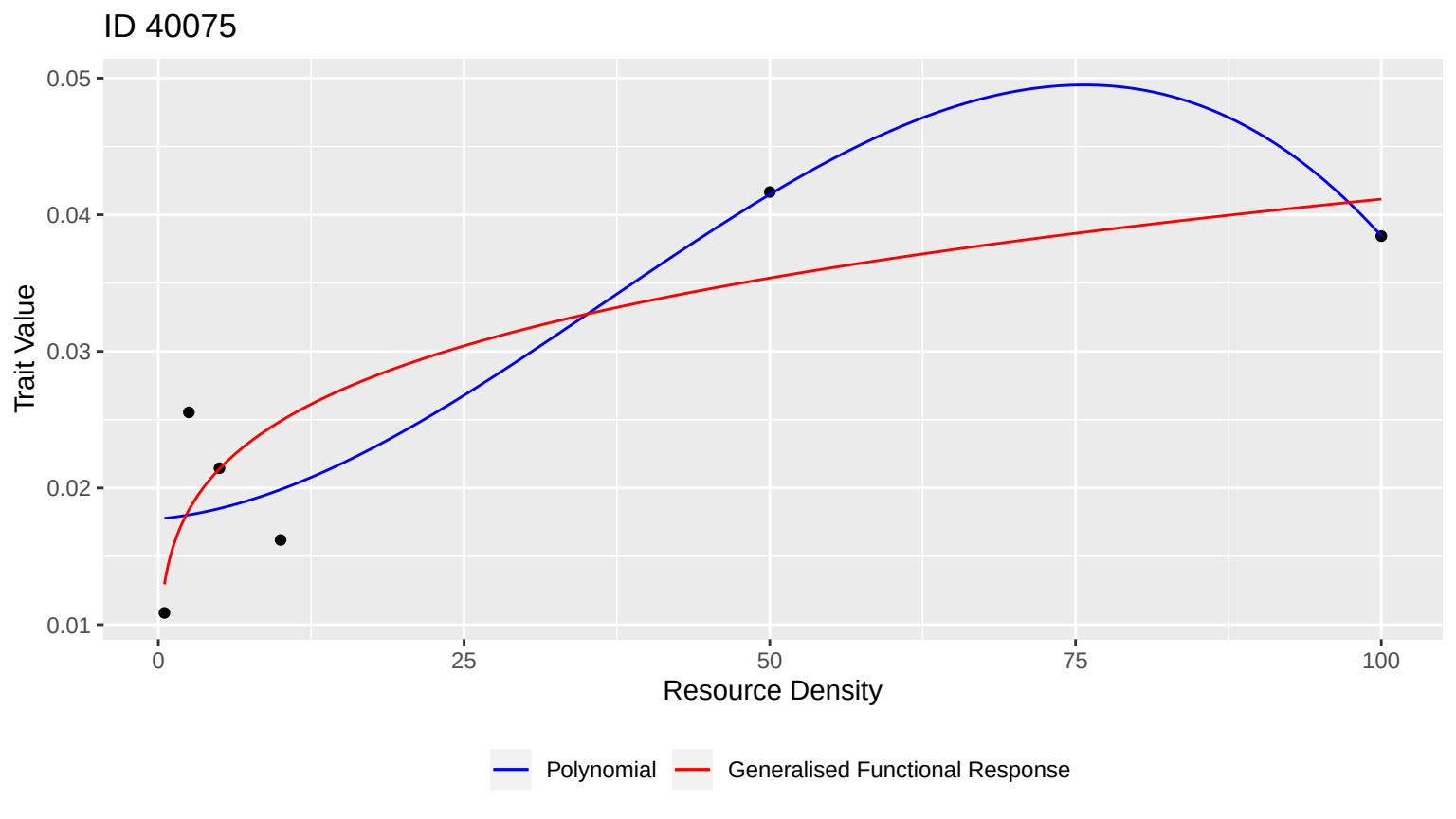
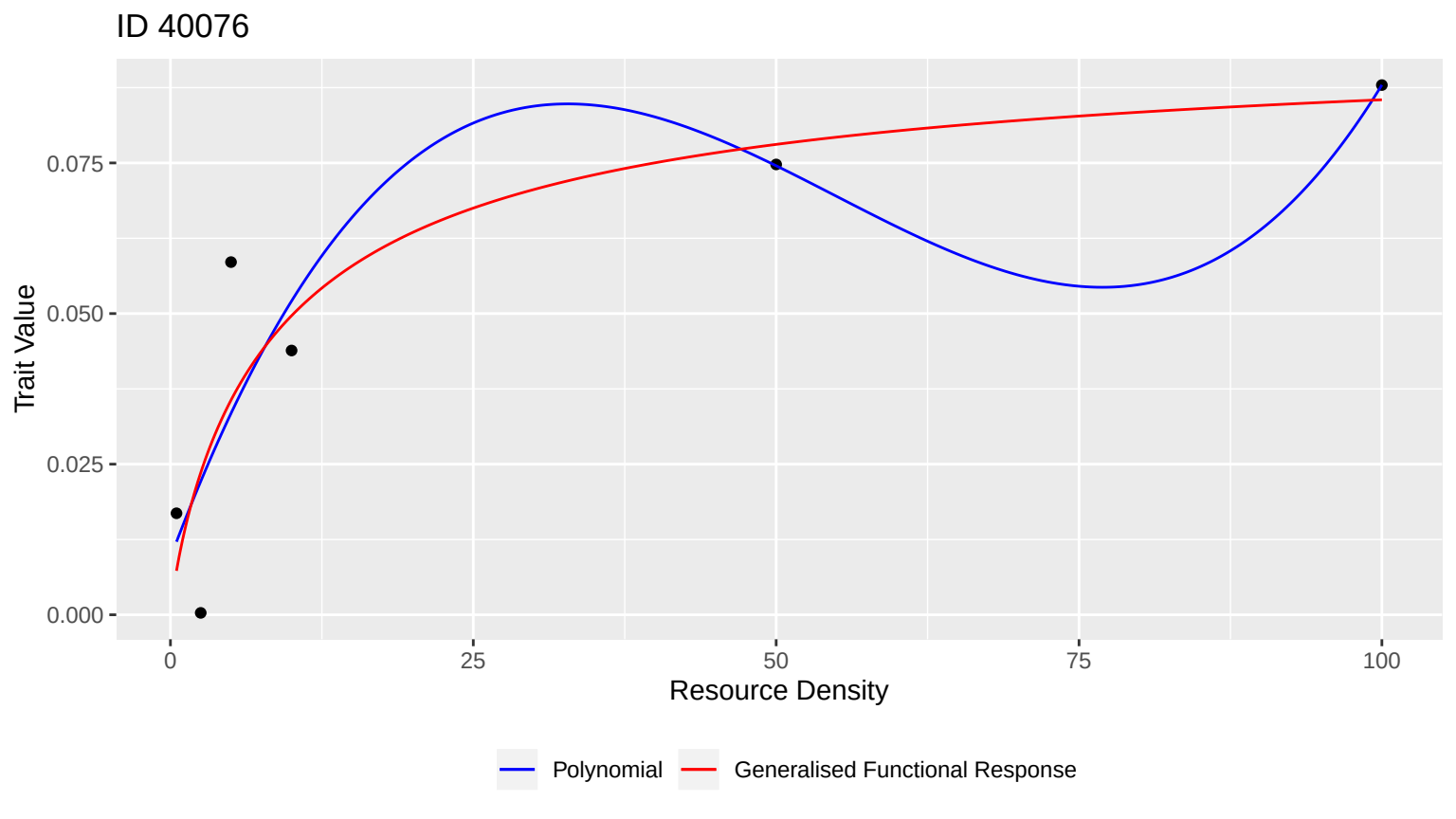
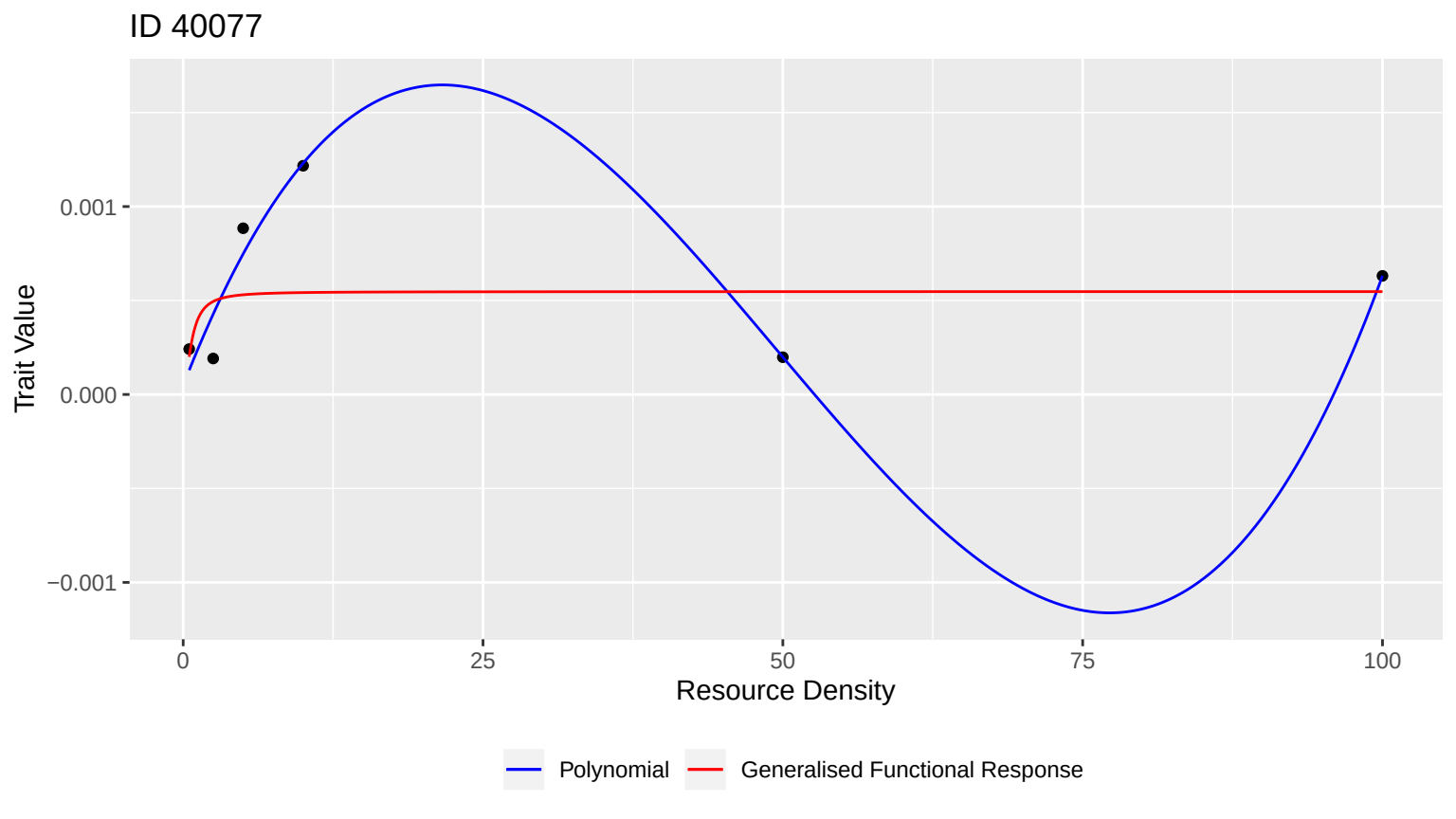
0.10
0.05
0.00
Trait Value
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40074
0.100
0.075
0.050
0.025
Trait Value
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40075
0.05
0.04
0.03
0.02
0.01
Trait Value
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40076
0.075
0.050
0.025
0.000
Trait Value
0
25
50
75
100
Resource Density
Polynomial
Generalised Functional Response


ID 40077
Trait Value
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25
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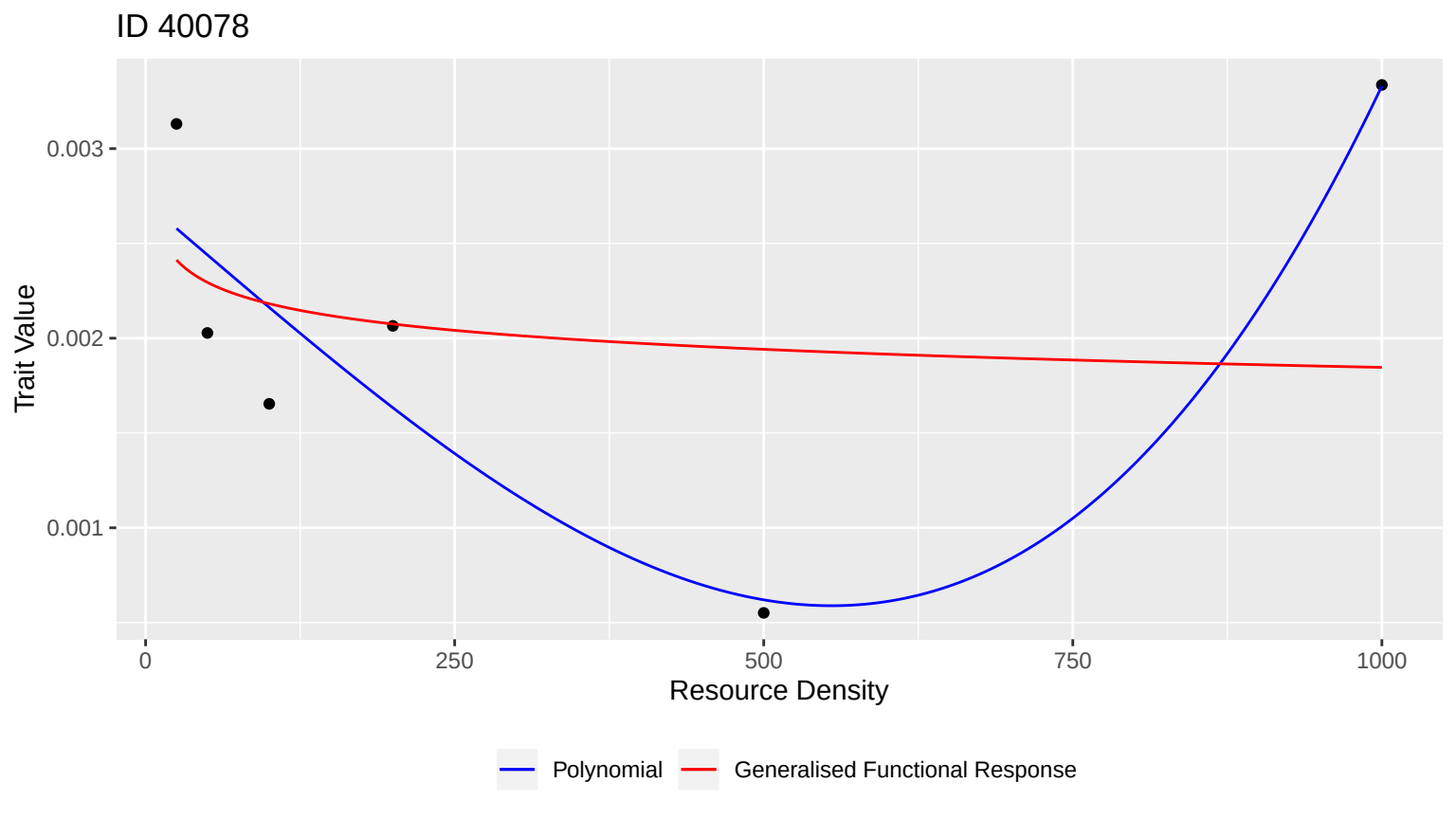
75
100
Resource Density
Polynomial
Generalised Functional Response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Trait Value
0.003
0.002
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0
250
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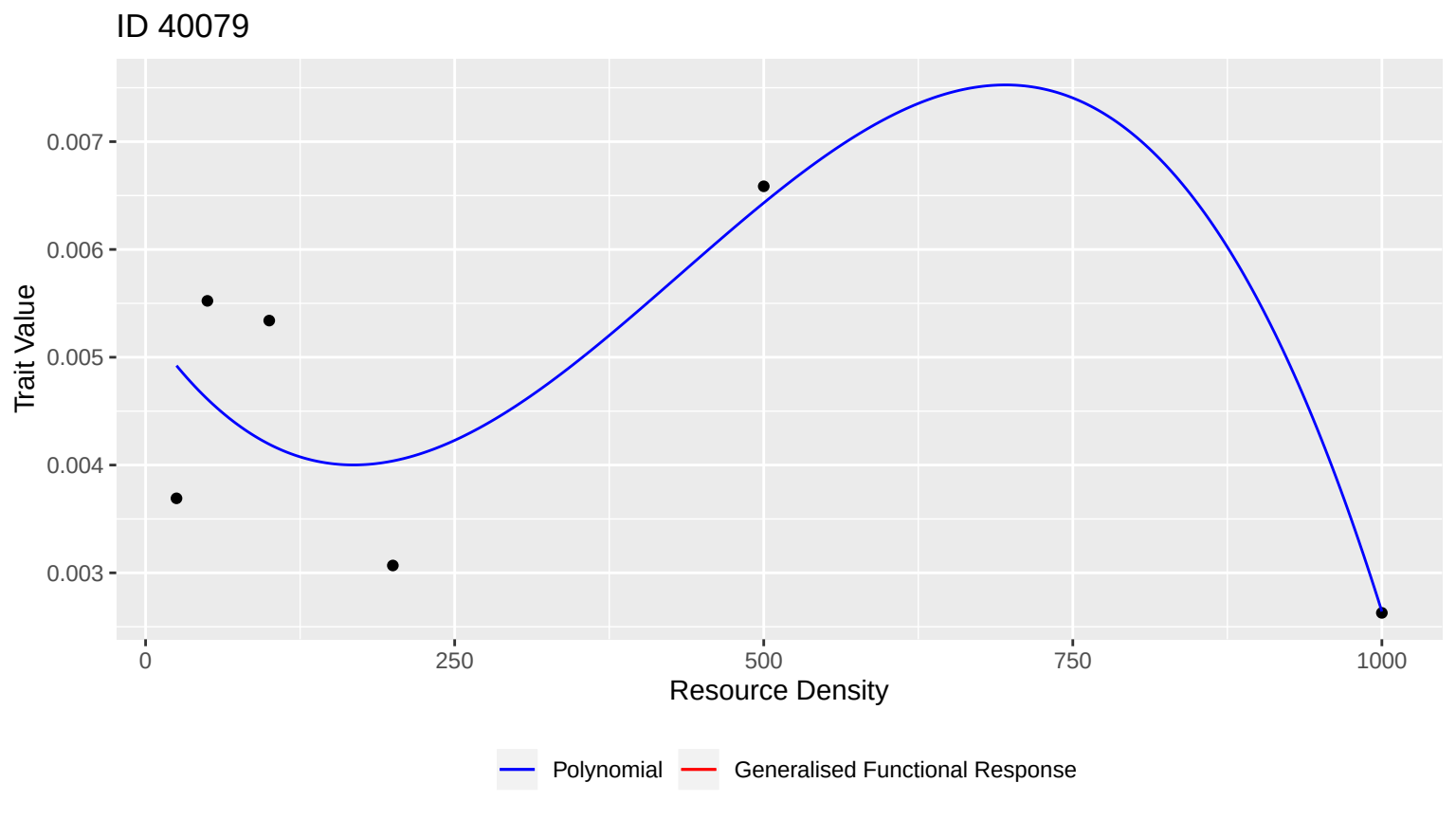
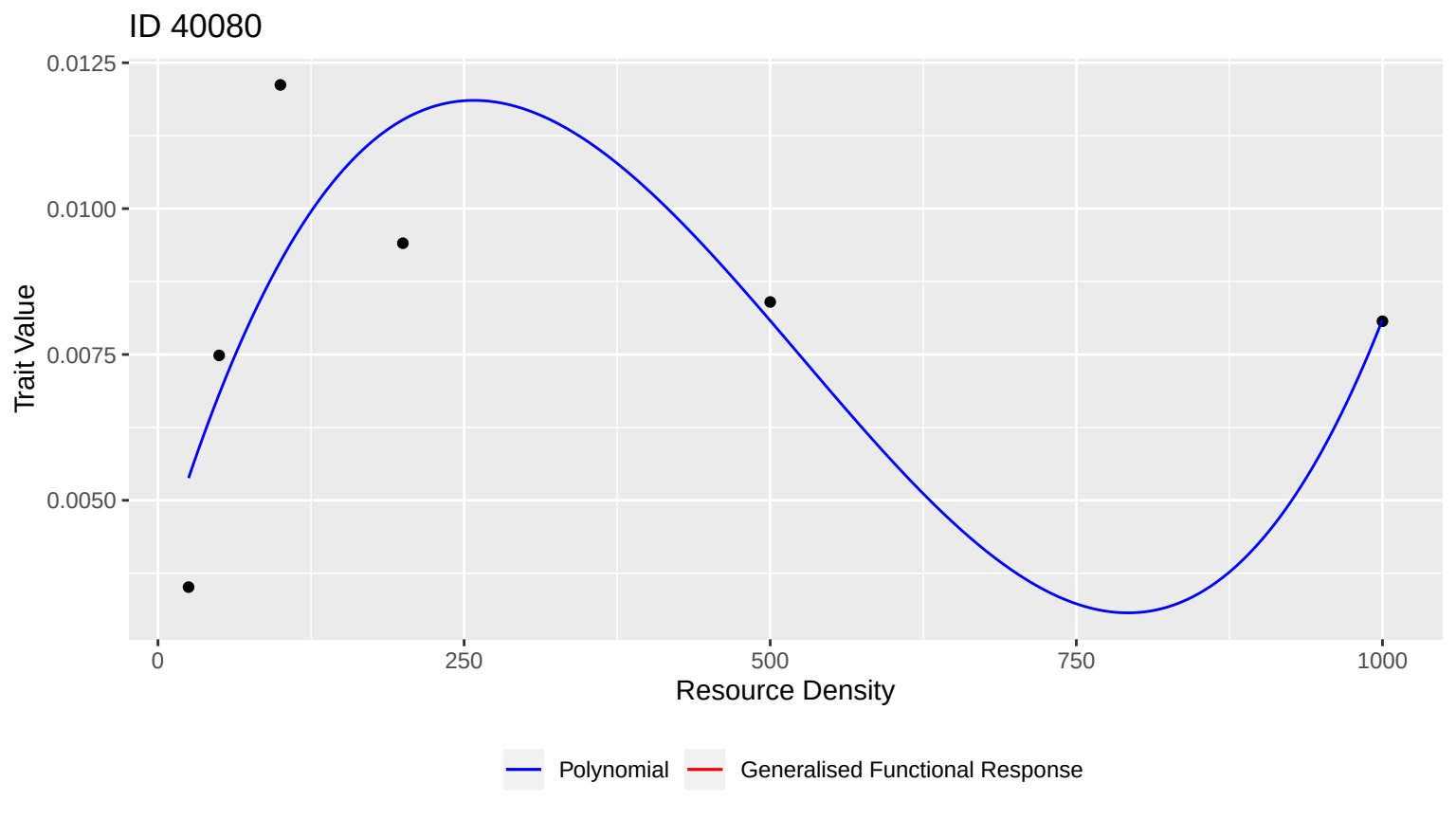
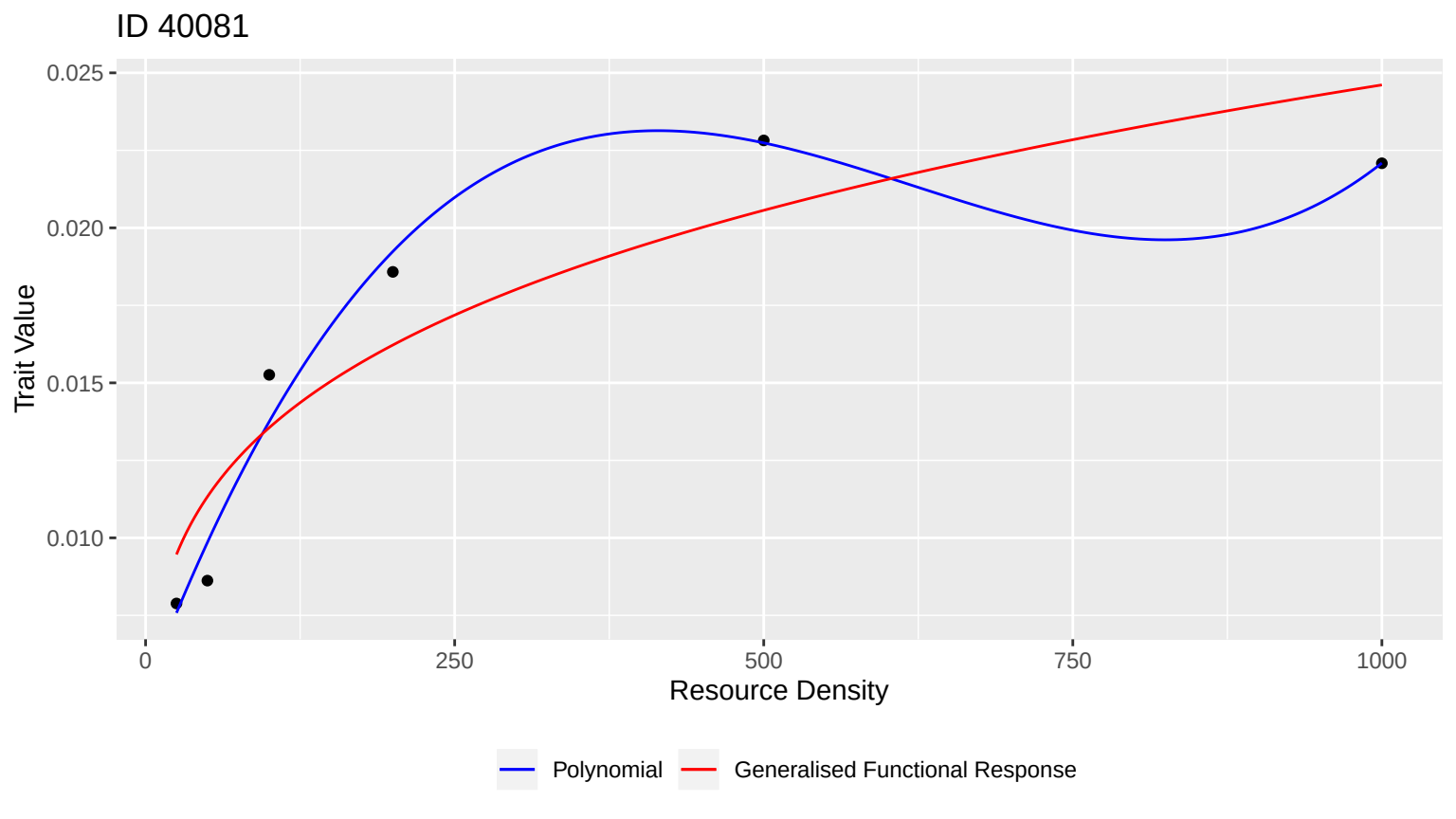
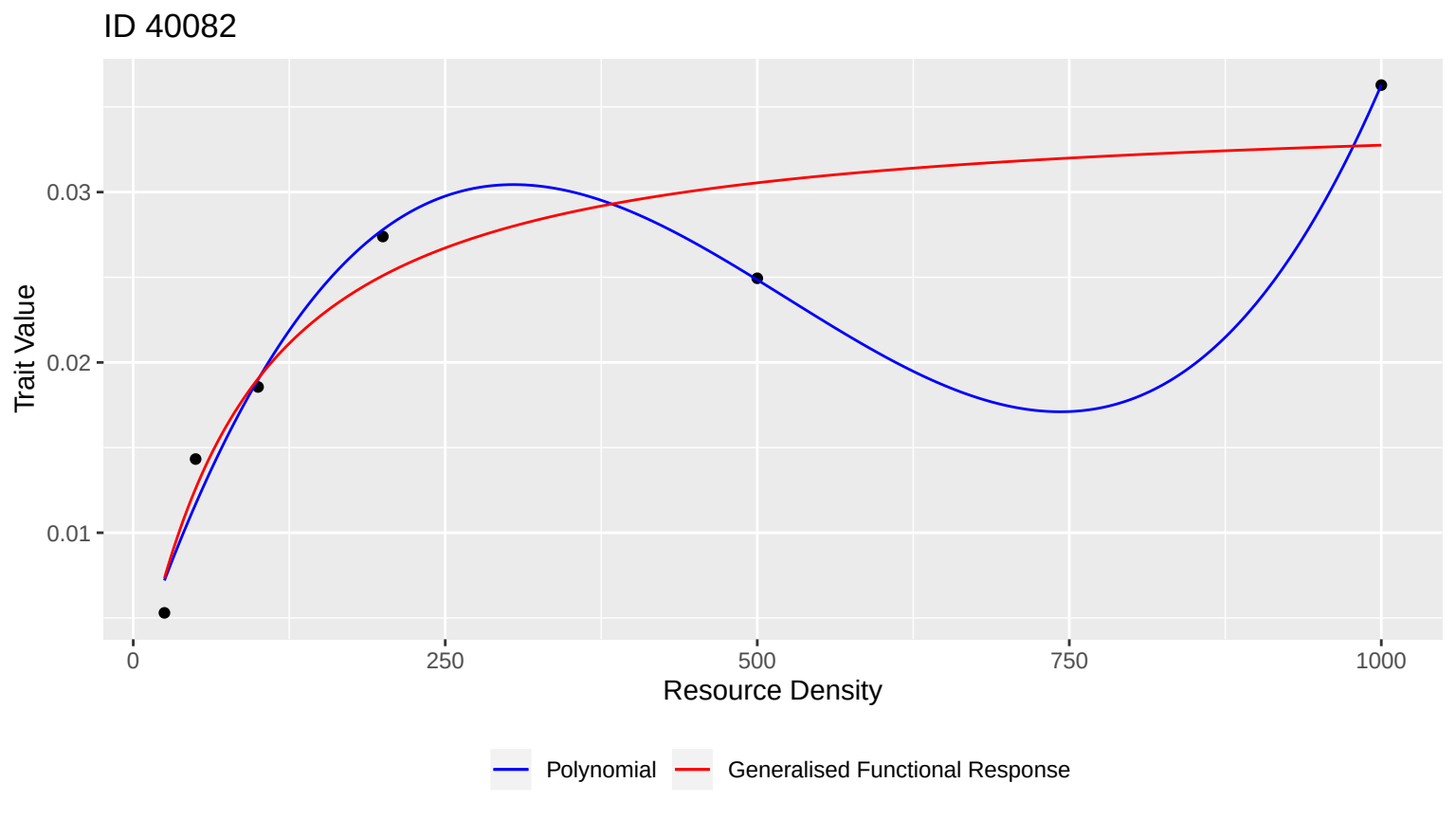
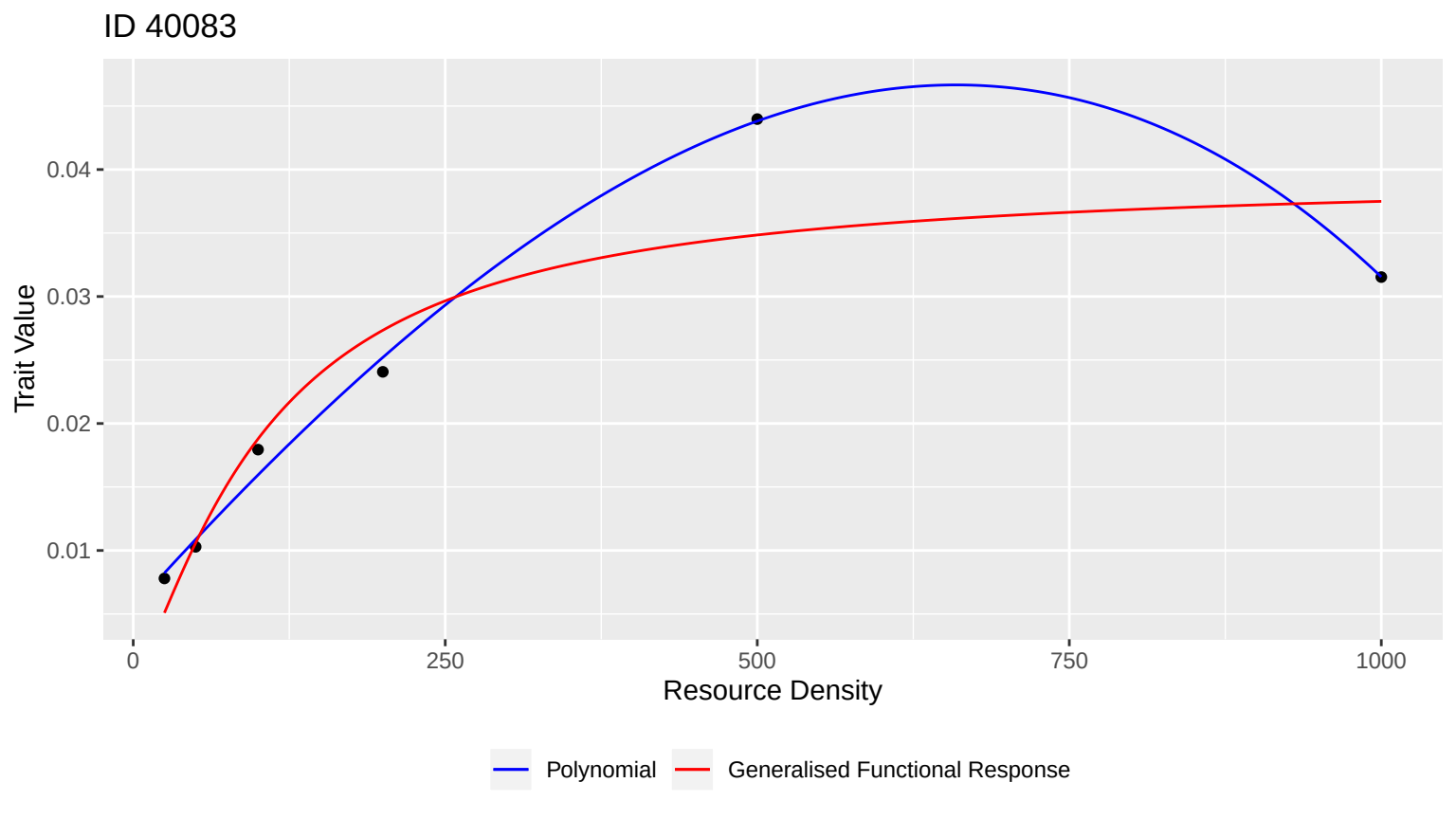
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40079
Trait Value
0.007
0.006
0.005
0.004
0.003
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40080
0.0125
0.0100
0.0075
0.0050
Trait Value
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40081
0.025
0.020
0.015
0.010
Trait Value
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40082
Trait Value
0.03
0.02
0.01
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40083
Trait Value
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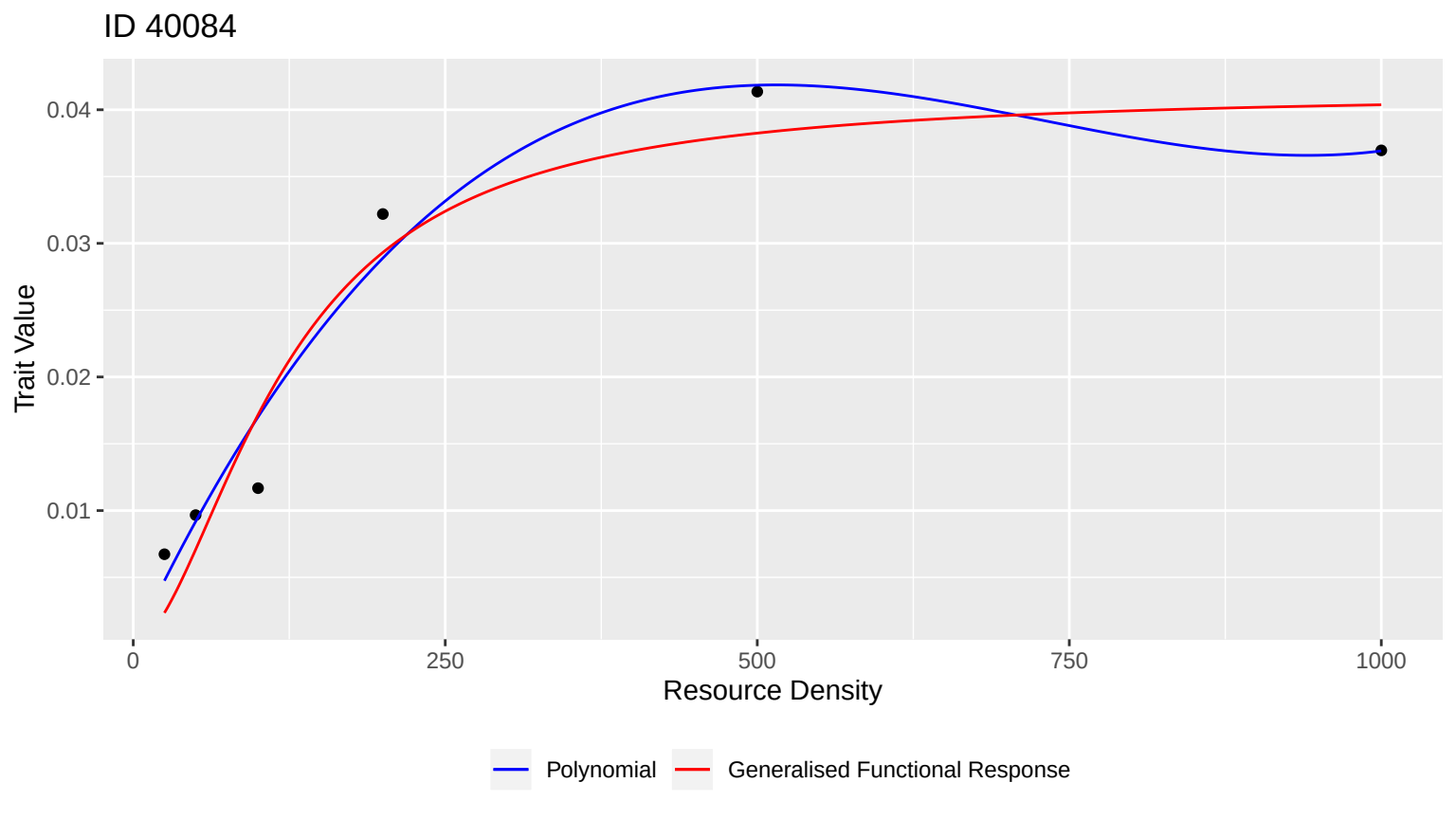
0.03
0.02
0.01
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40084
Trait Value
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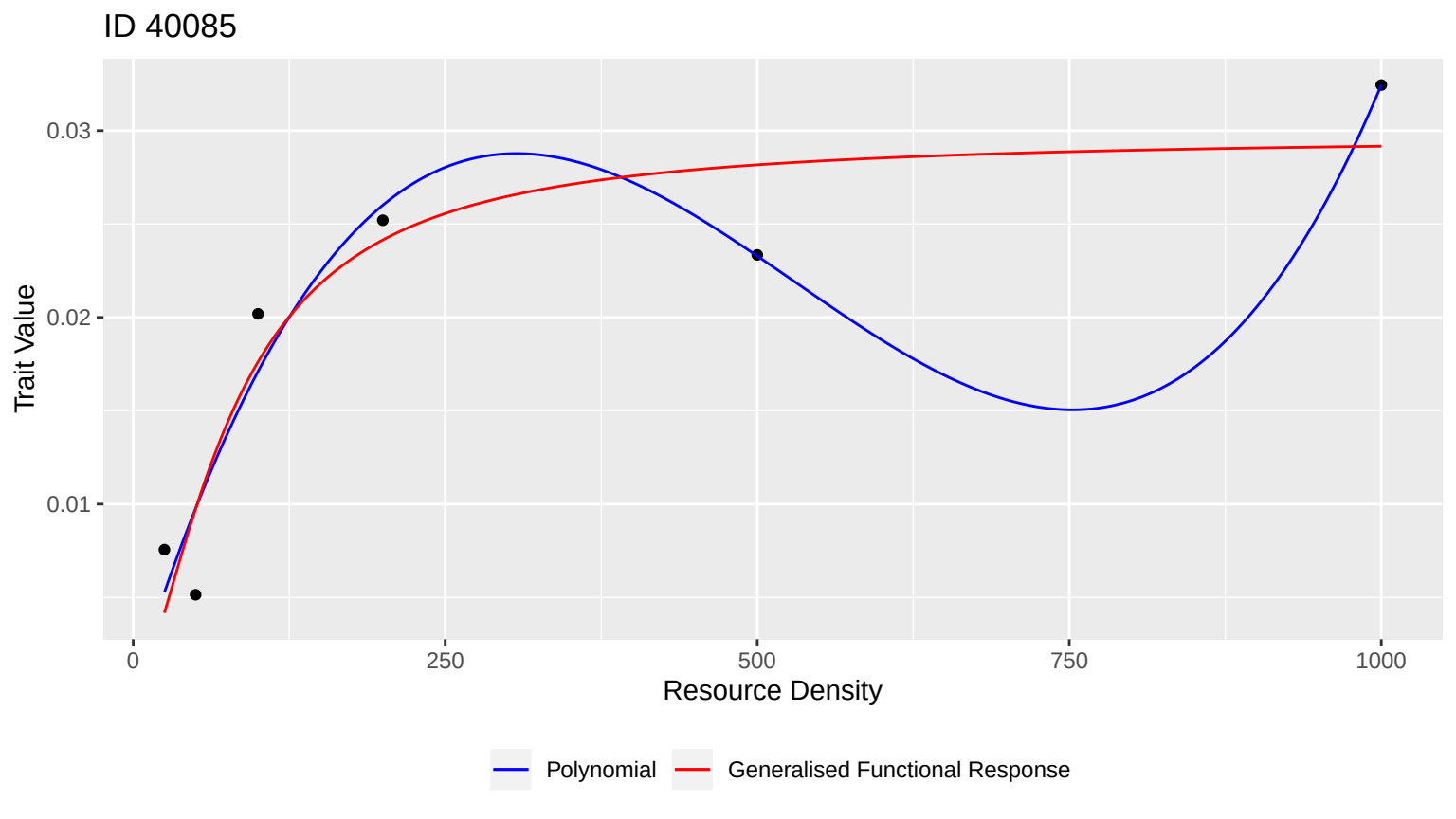
0.03
0.02
0.01
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40085
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0.02
0.01
Trait Value
0
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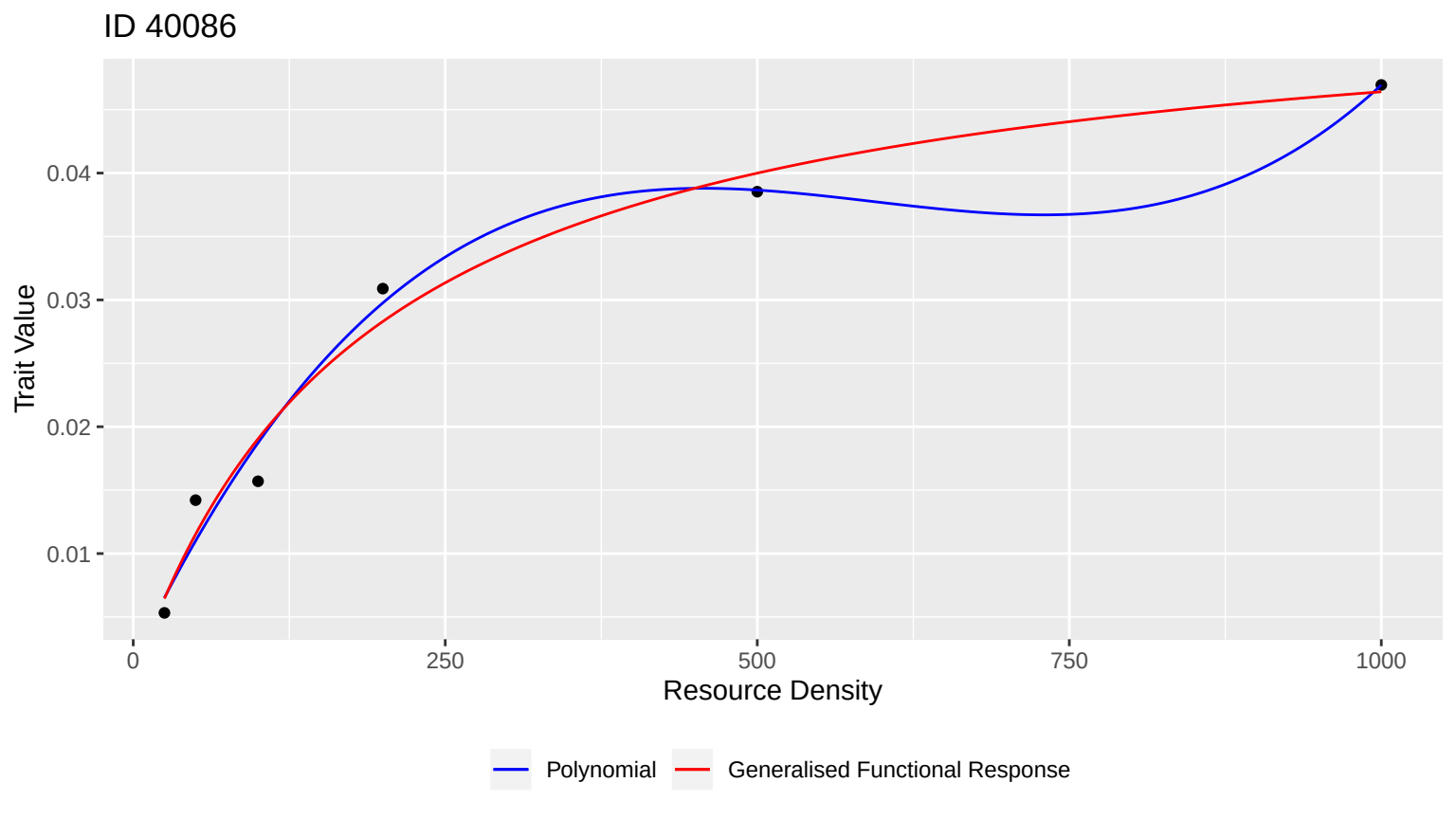
500
750
1000
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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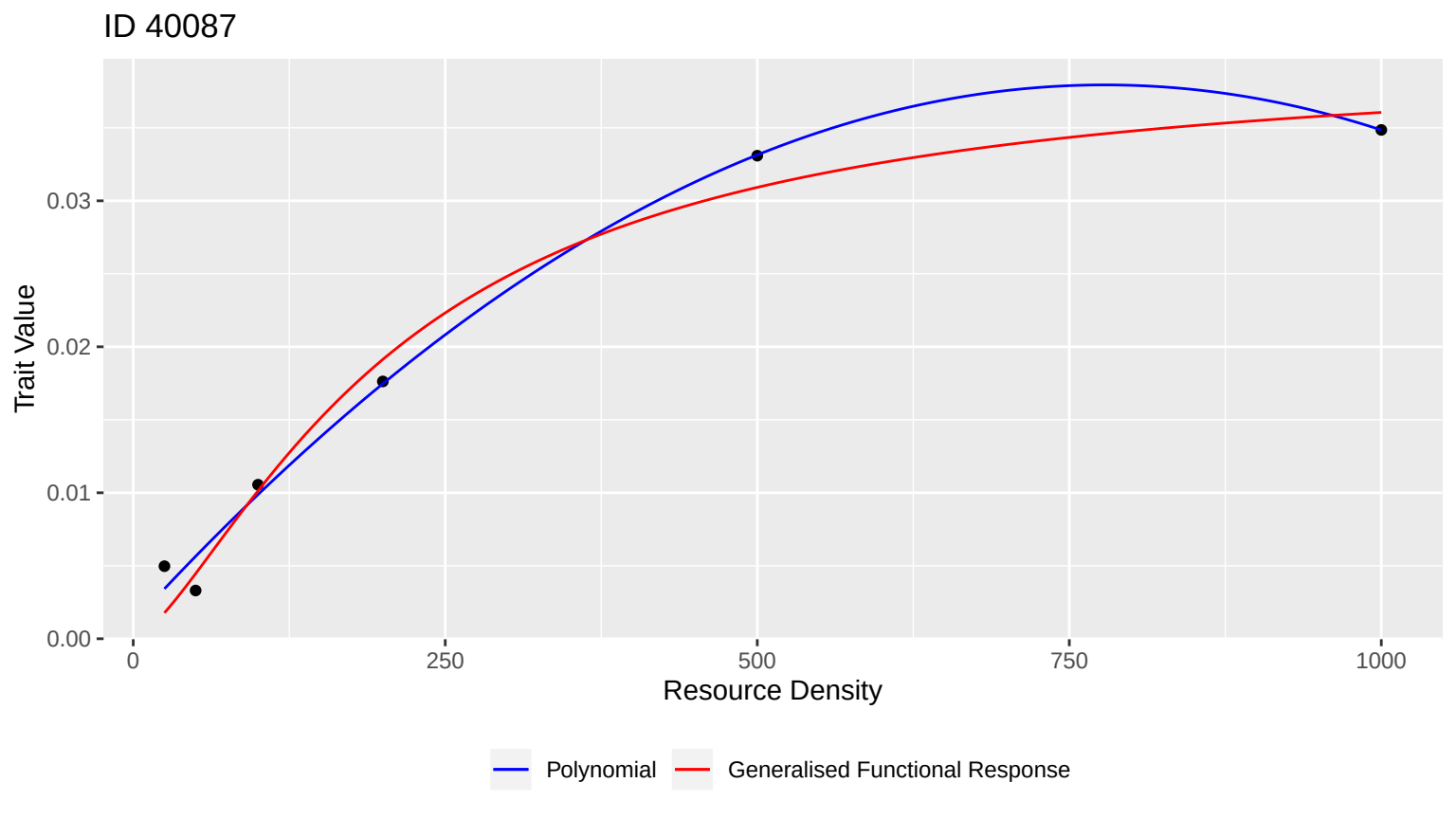
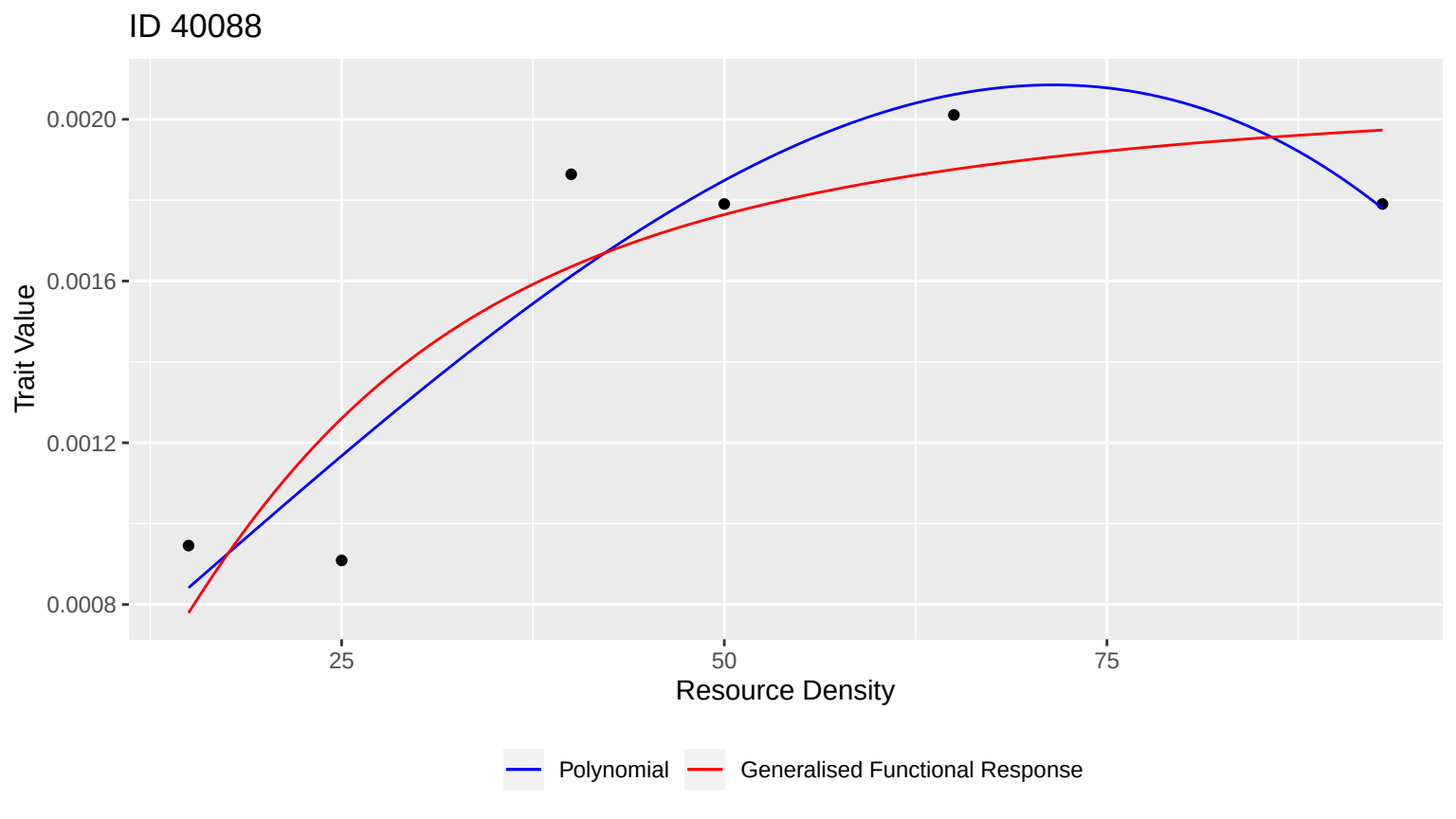
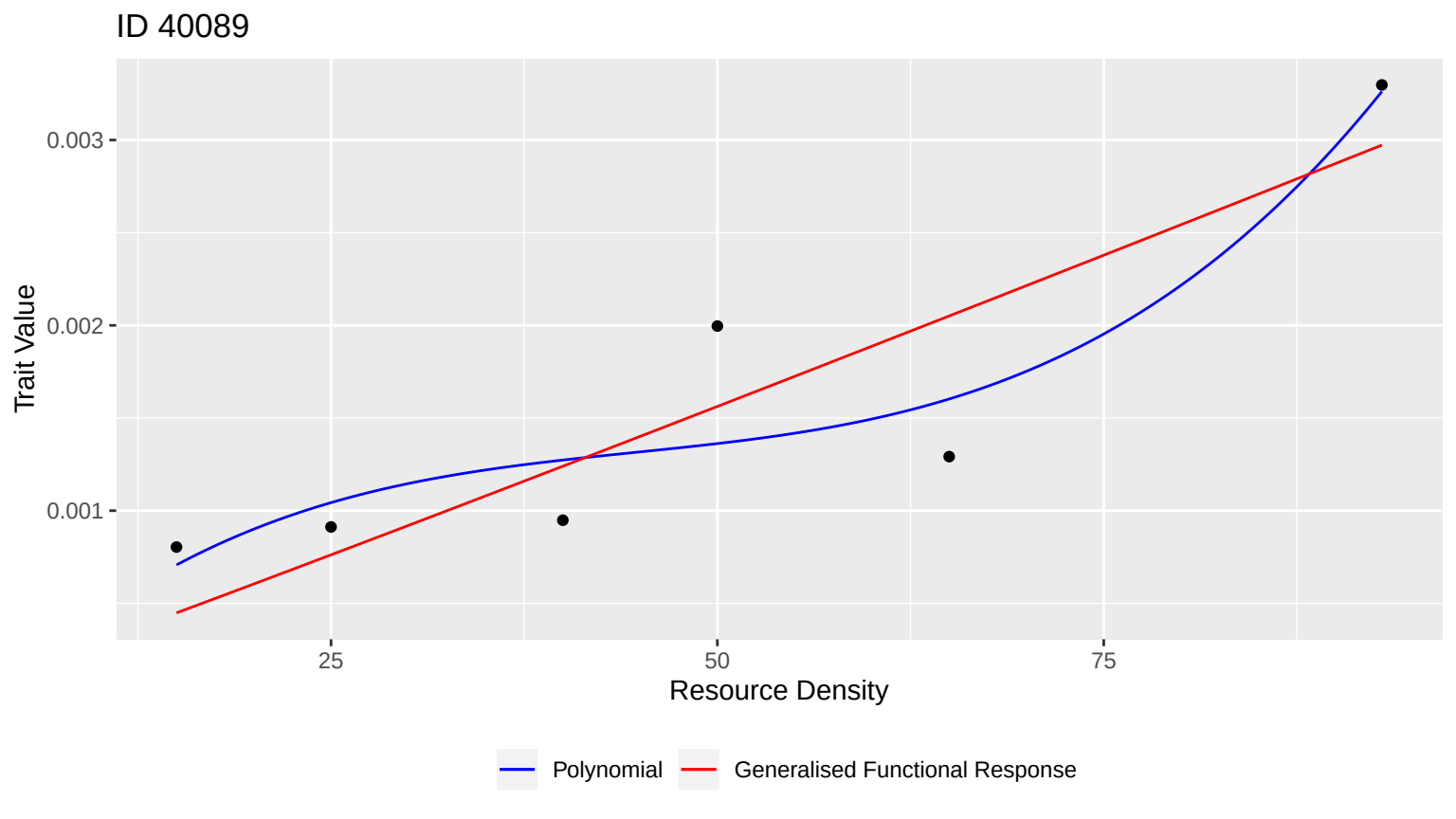
0.03
0.02
0.01
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40087
Trait Value
0.00
0.01
0.02
0.03
0
250
500
750
1000
Resource Density
Polynomial
Generalised Functional Response


ID 40088
0.0020
0.0016
0.0012
0.0008
Trait Value
25
50
75
Resource Density
Polynomial
Generalised Functional Response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0.001
Trait Value
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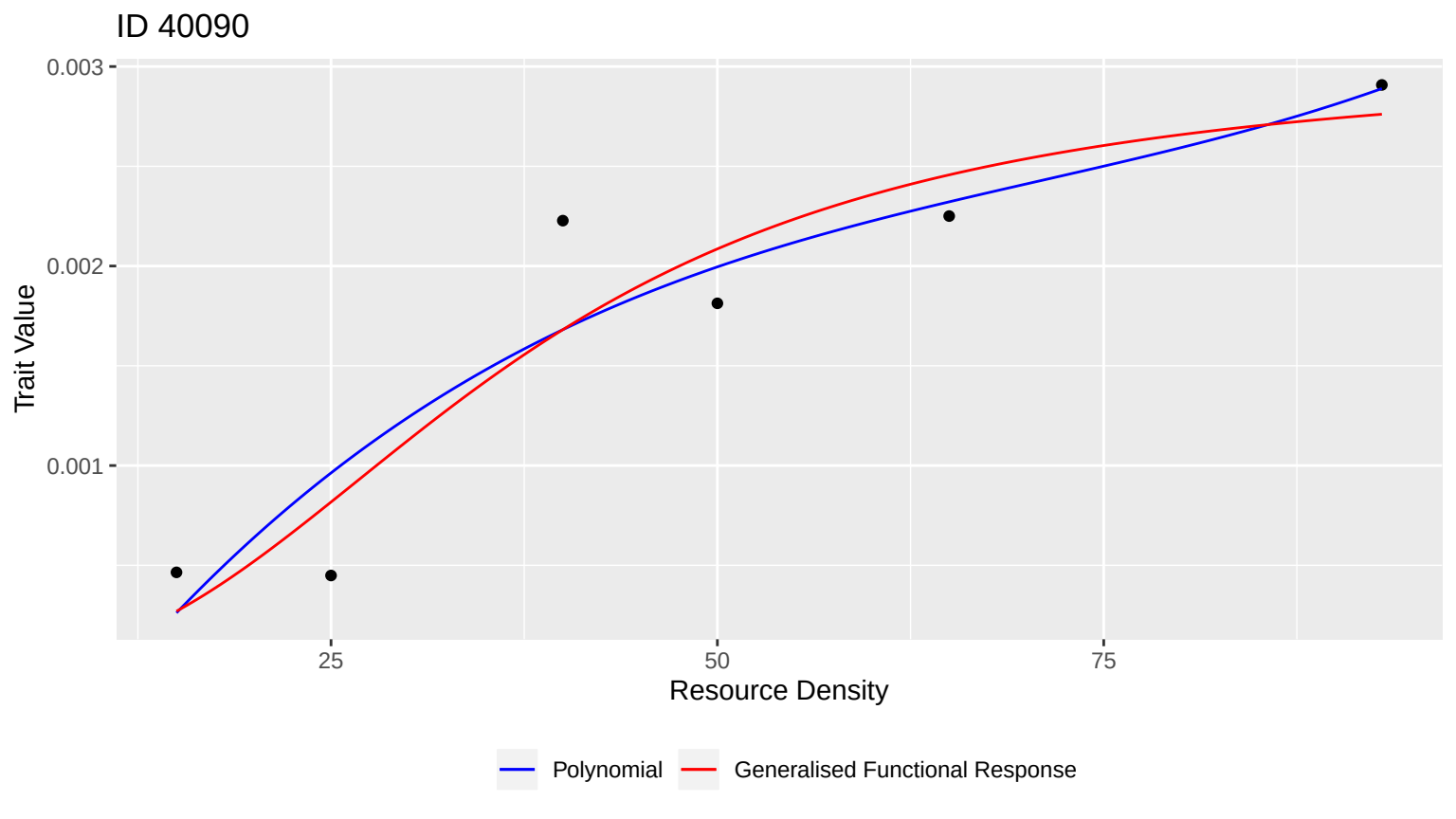
75
Resource Density
Polynomial
Generalised Functional Response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0.001
Trait Value
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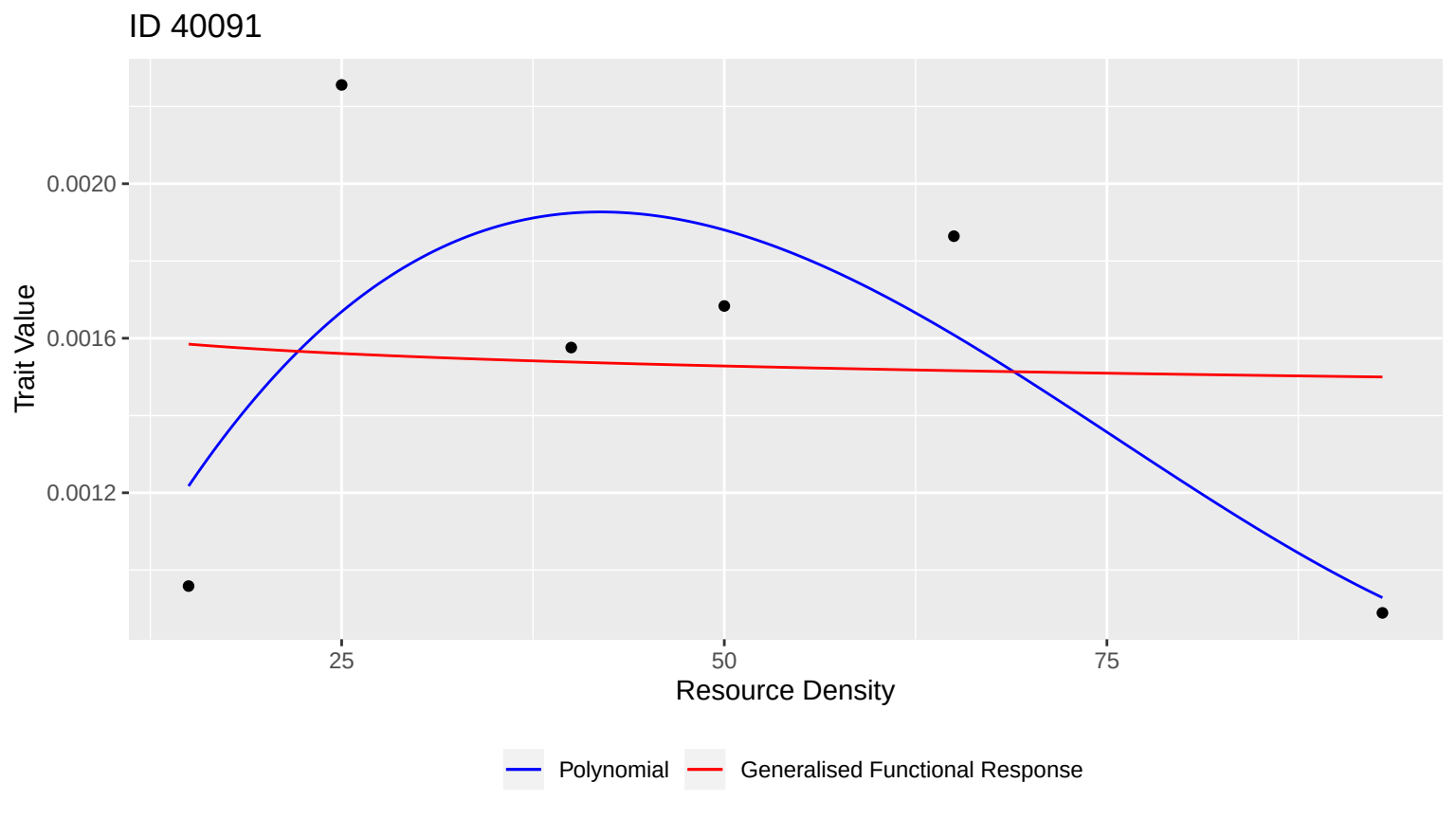
75
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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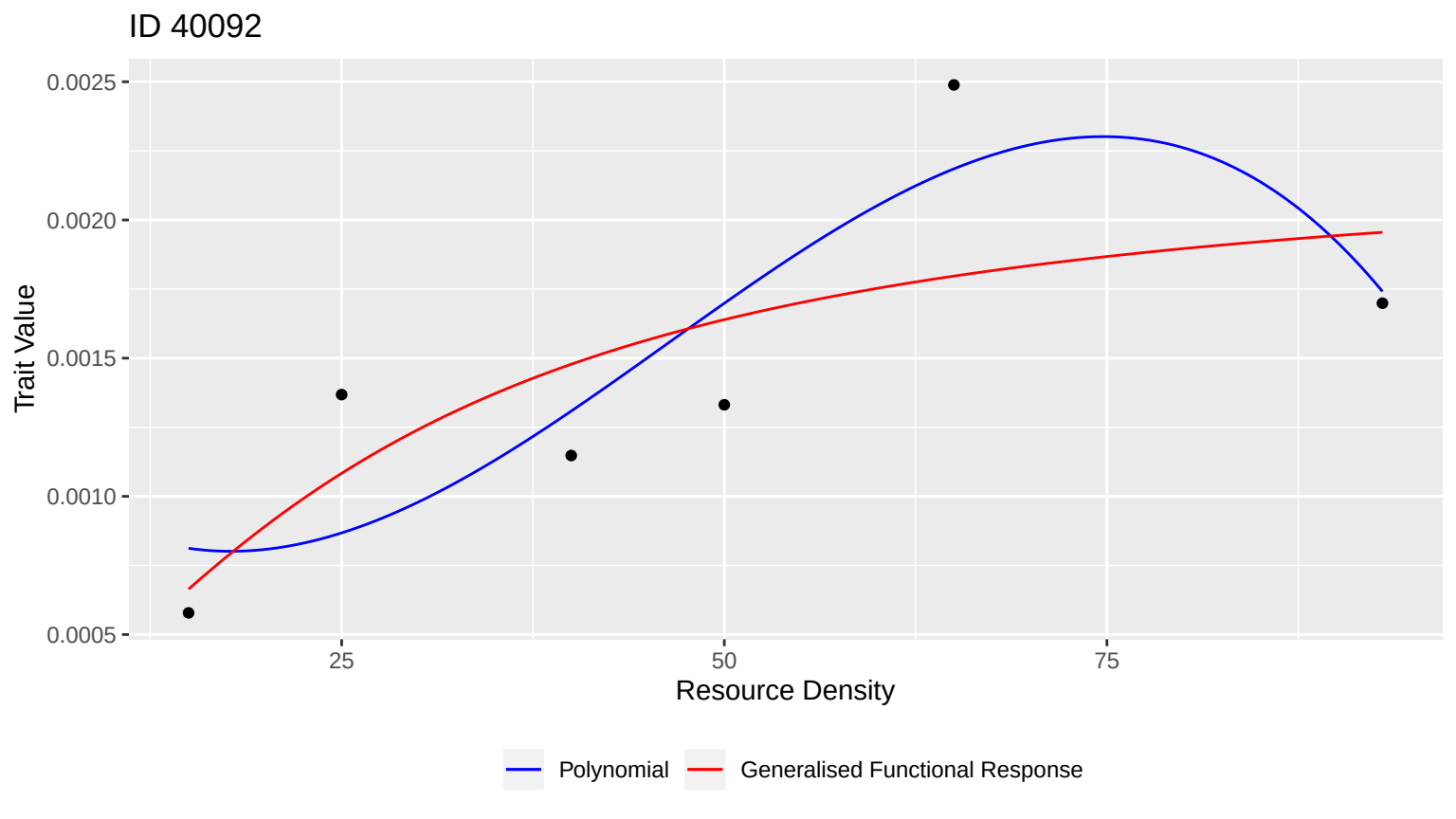
0.0016
0.0012
25
50
75
Resource Density
Polynomial
Generalised Functional Response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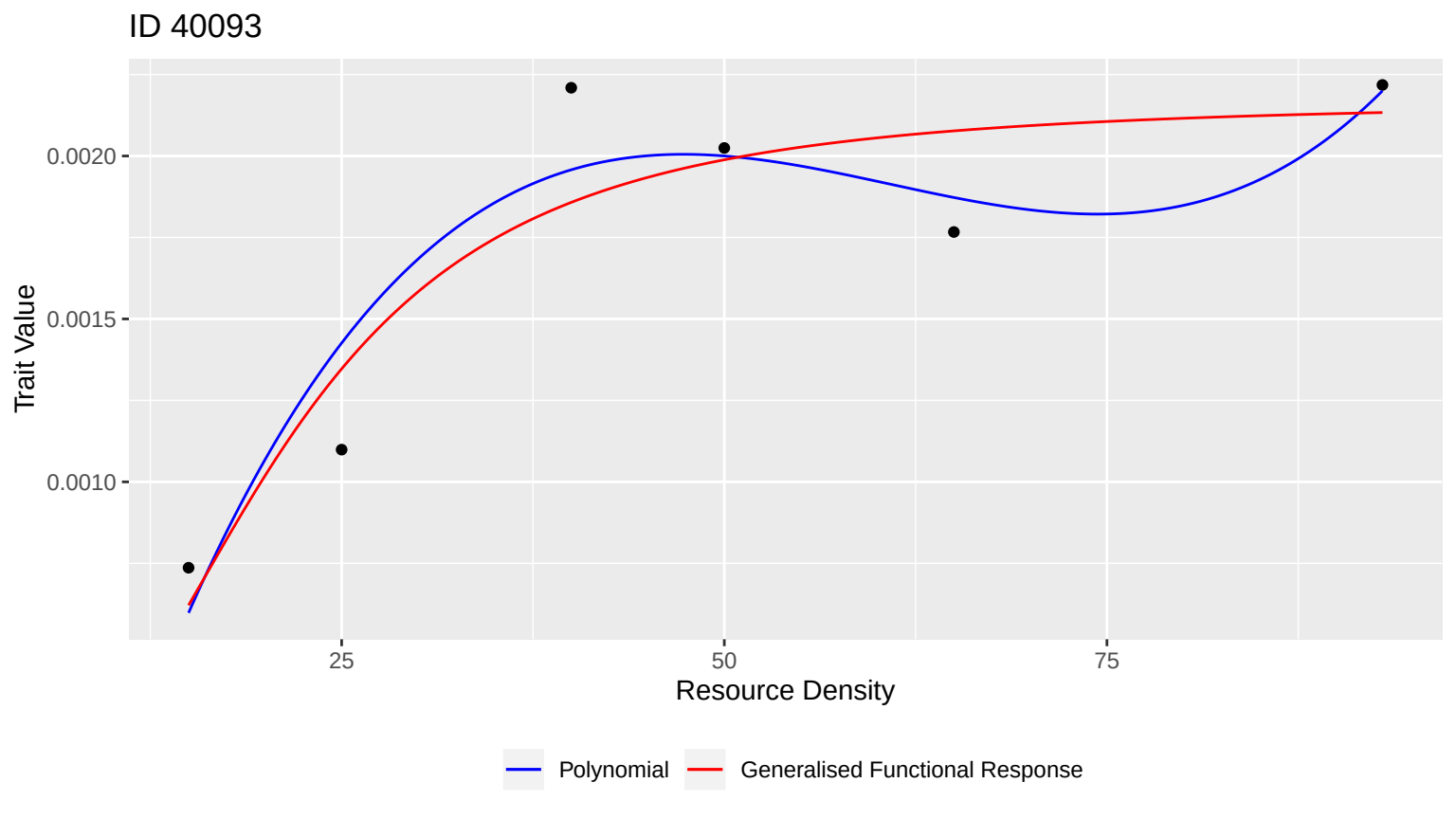
0.0015
0.0010
0.0005
Trait Value
25
50
75
Resource Density
Polynomial
Generalised Functional Response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0.0010
Trait Value
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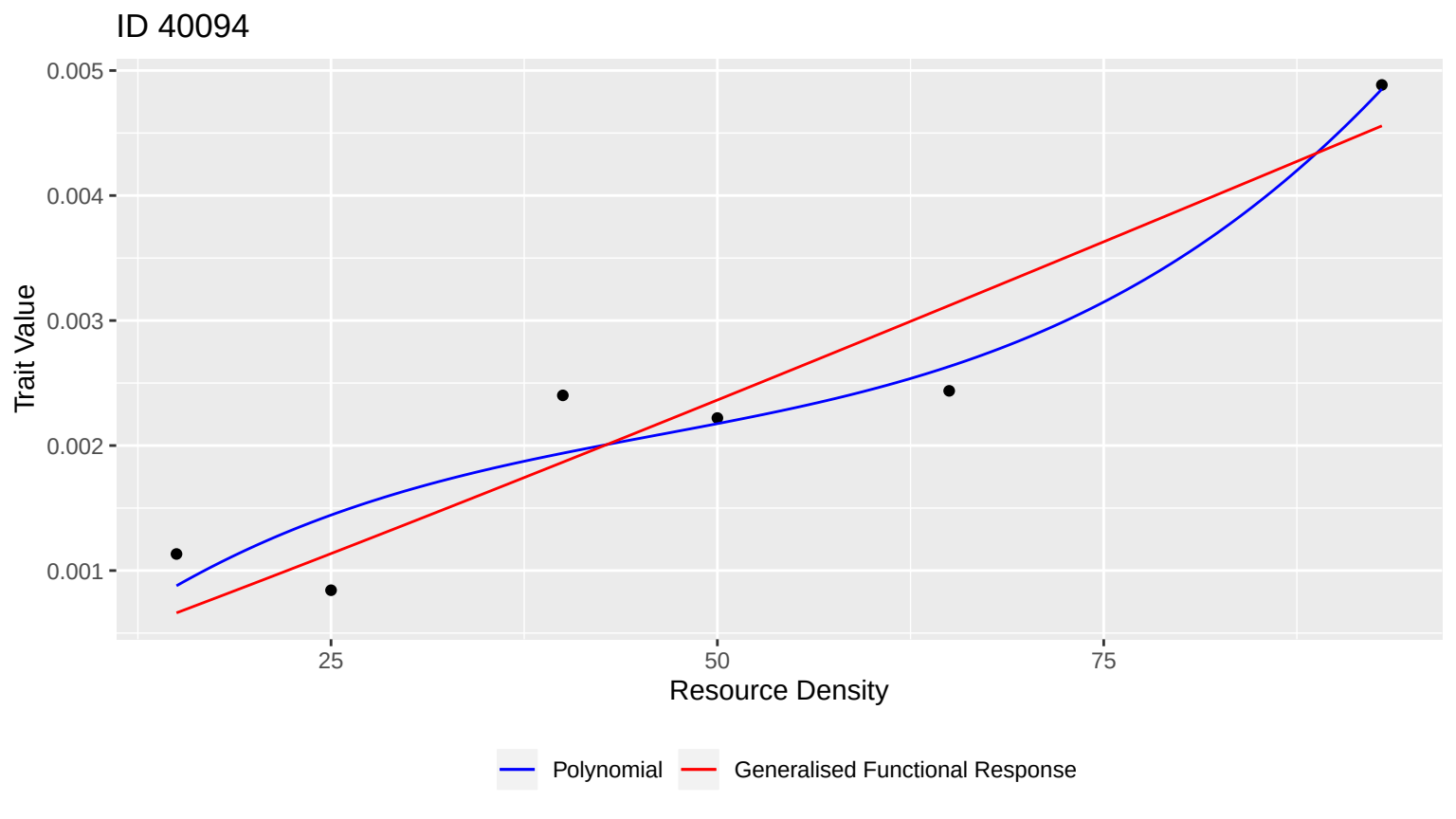
50
75
Resource Density
Polynomial
Generalised Functional Response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0.001
Trait Value
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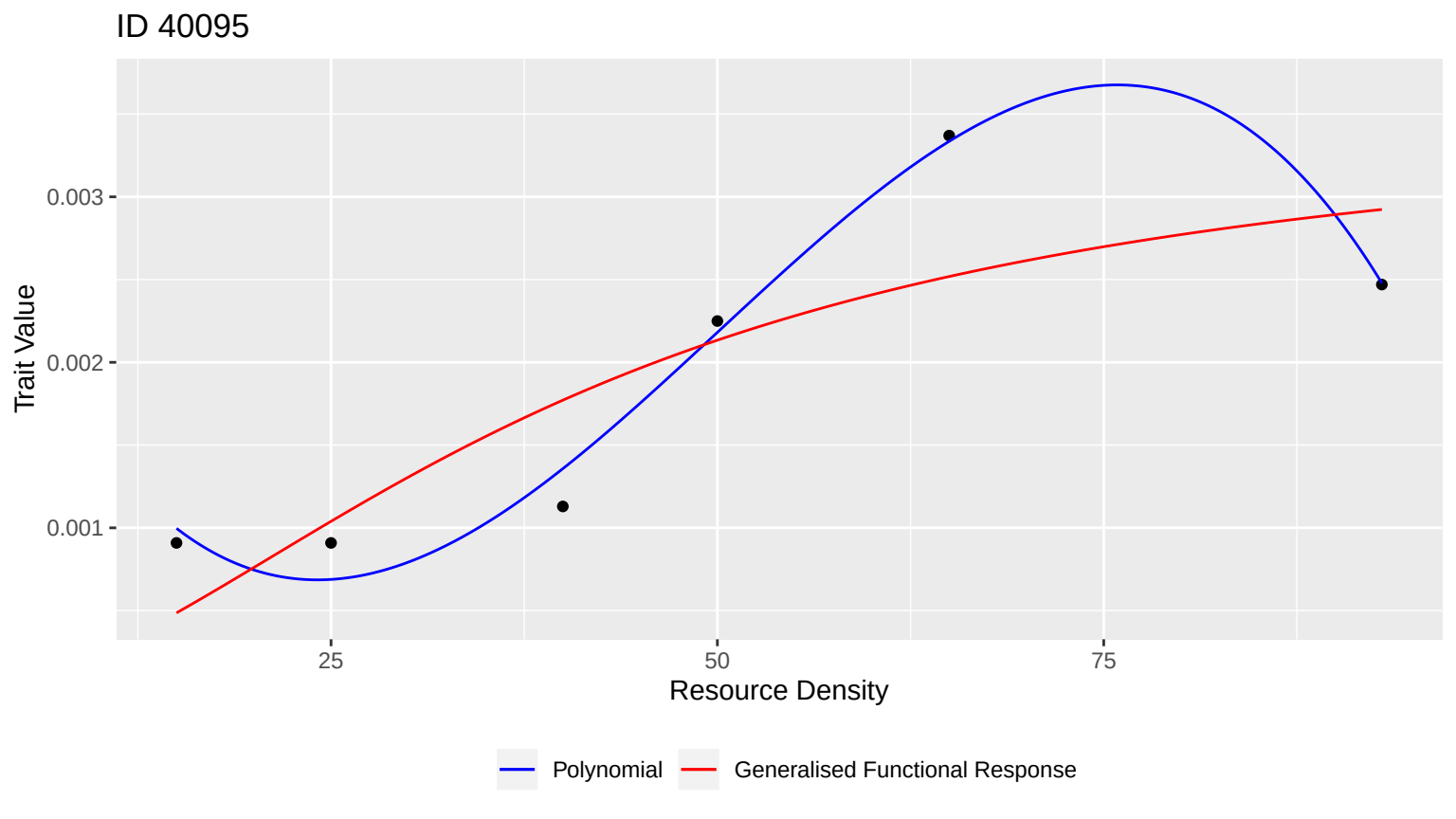
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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0.001
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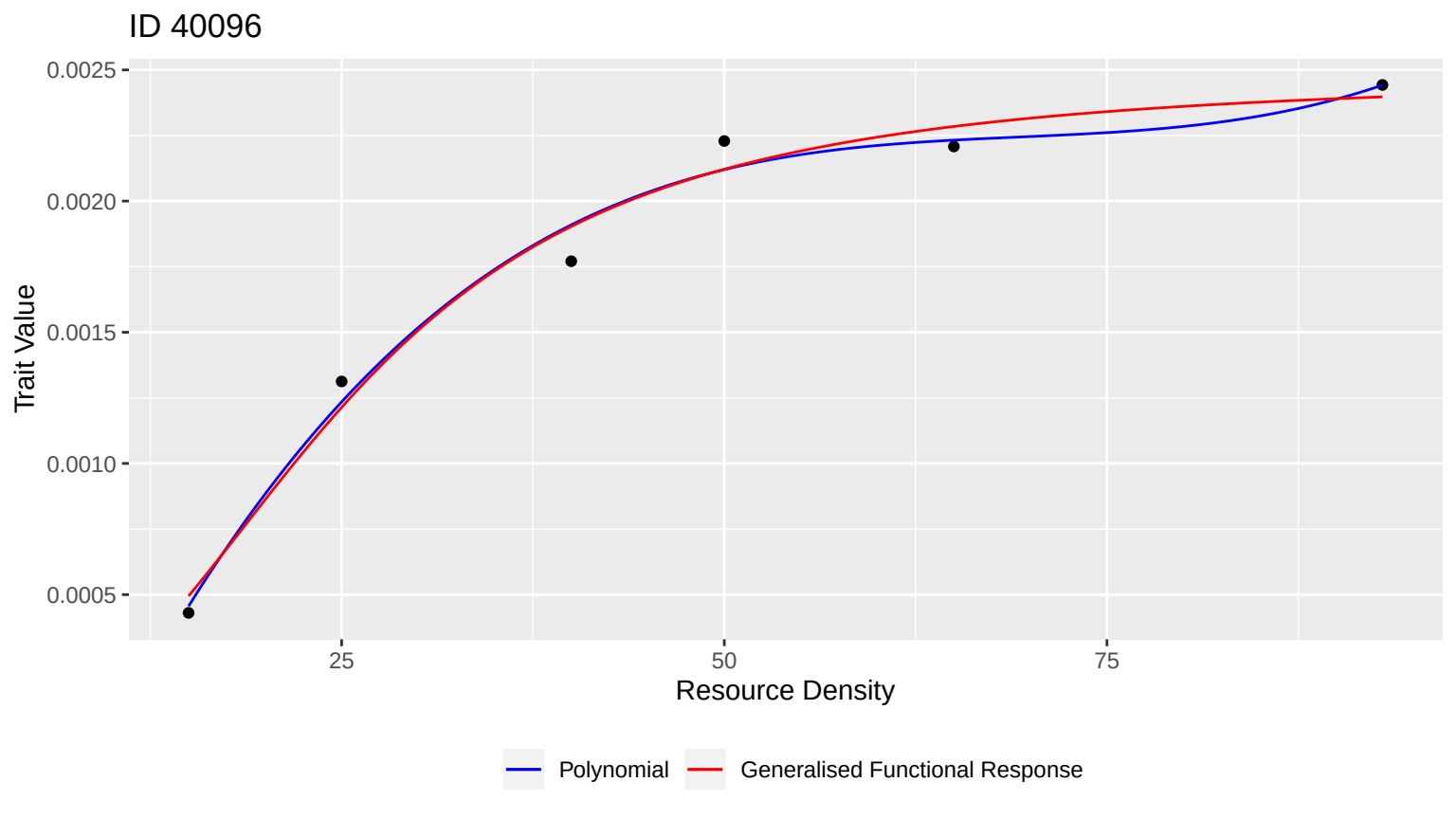
50
75
Resource Density
Polynomial
Generalised Functional Response


ID 40096
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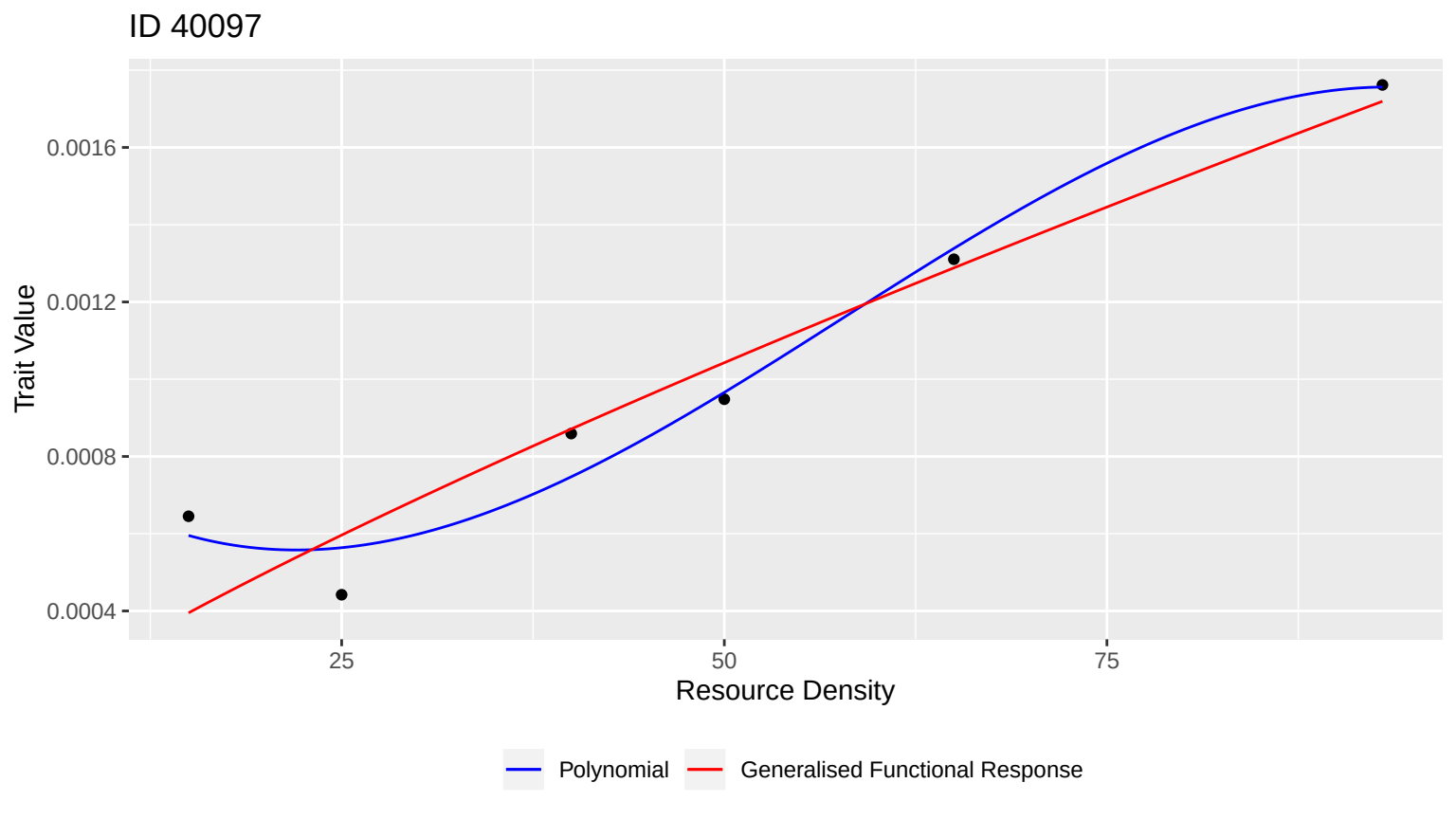
0.0015
0.0010
0.0005
Trait Value
25
50
75
Resource Density
Polynomial
Generalised Functional Response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0.0012
0.0008
0.0004
Trait Value
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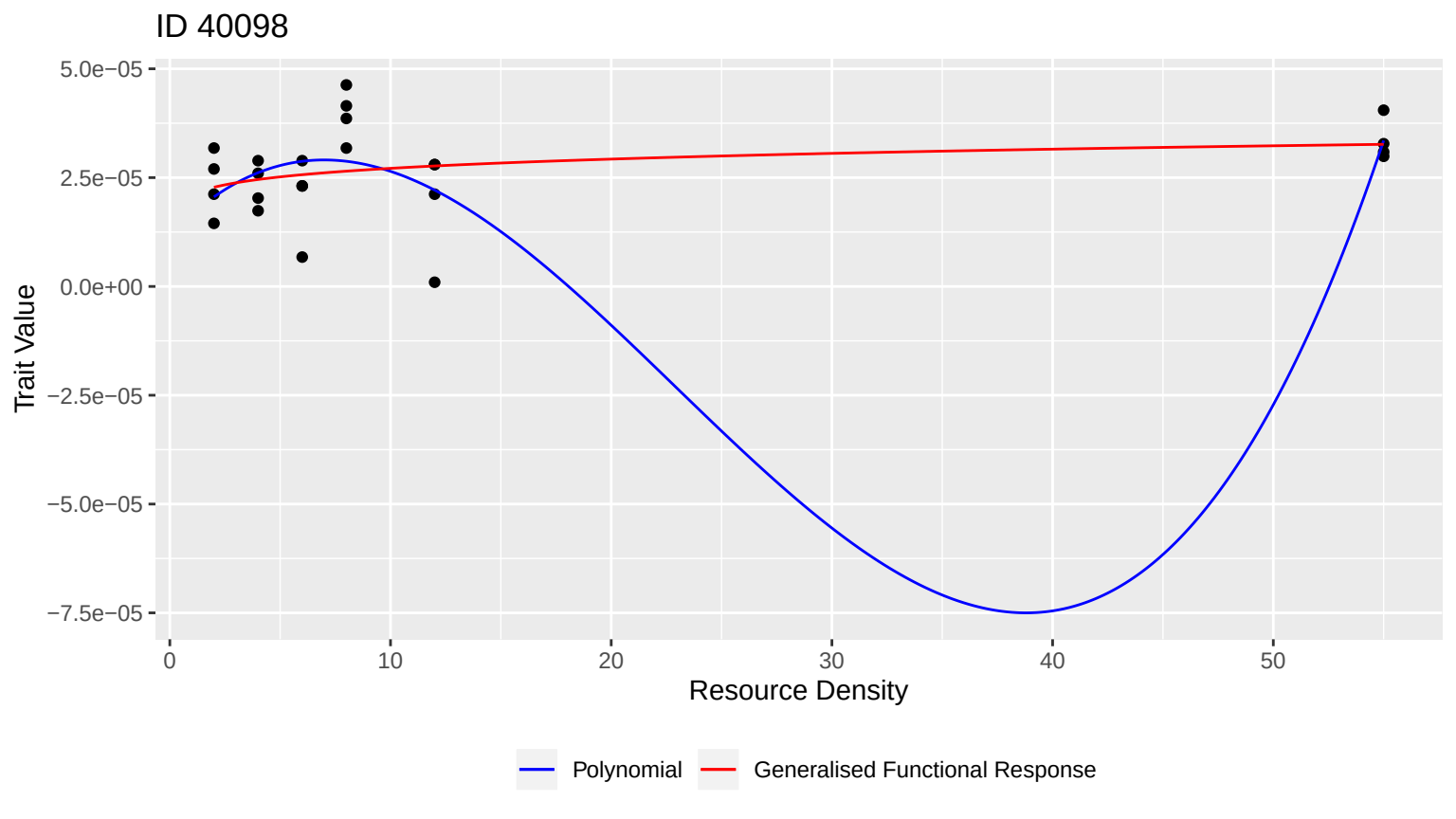
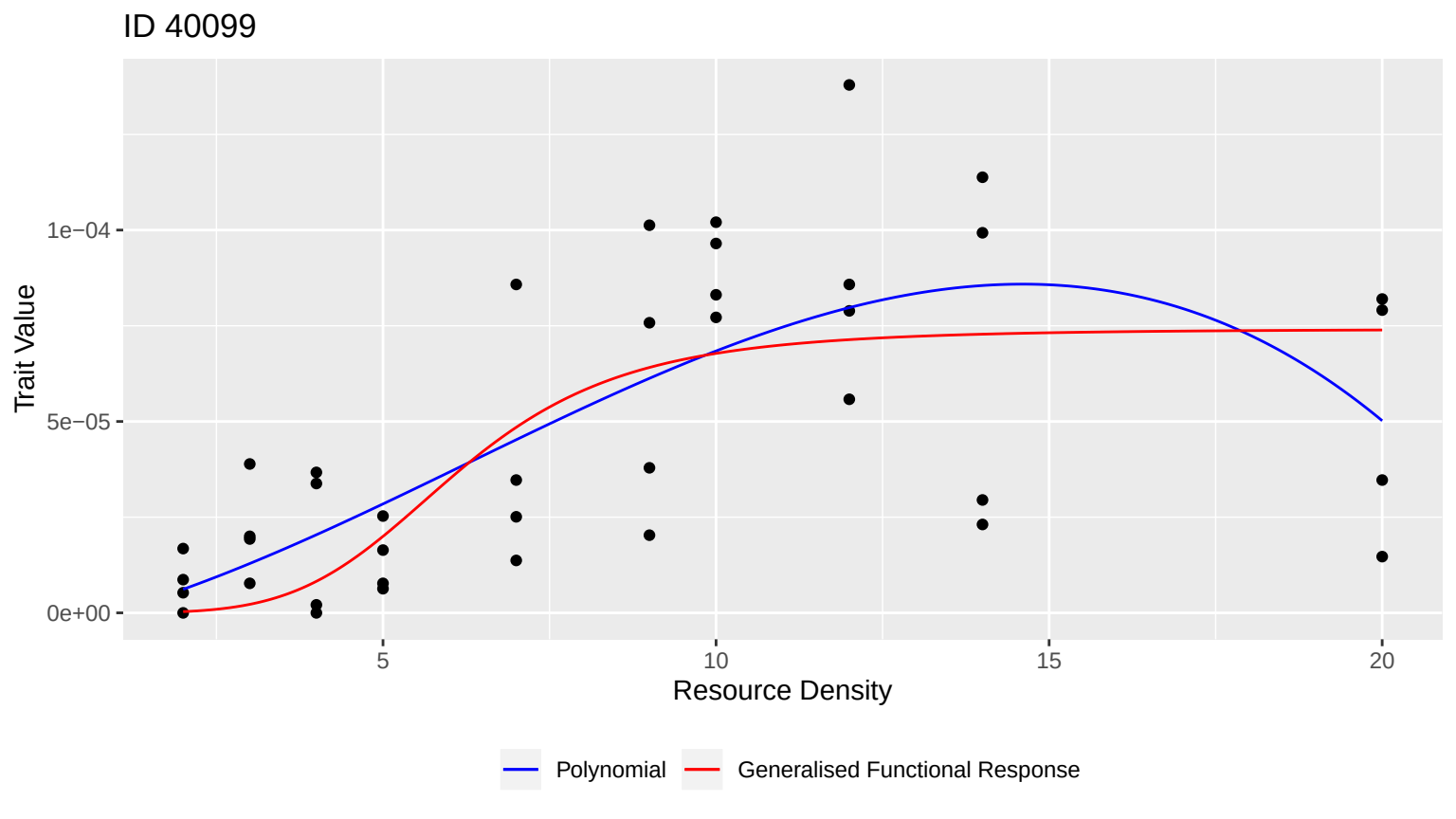
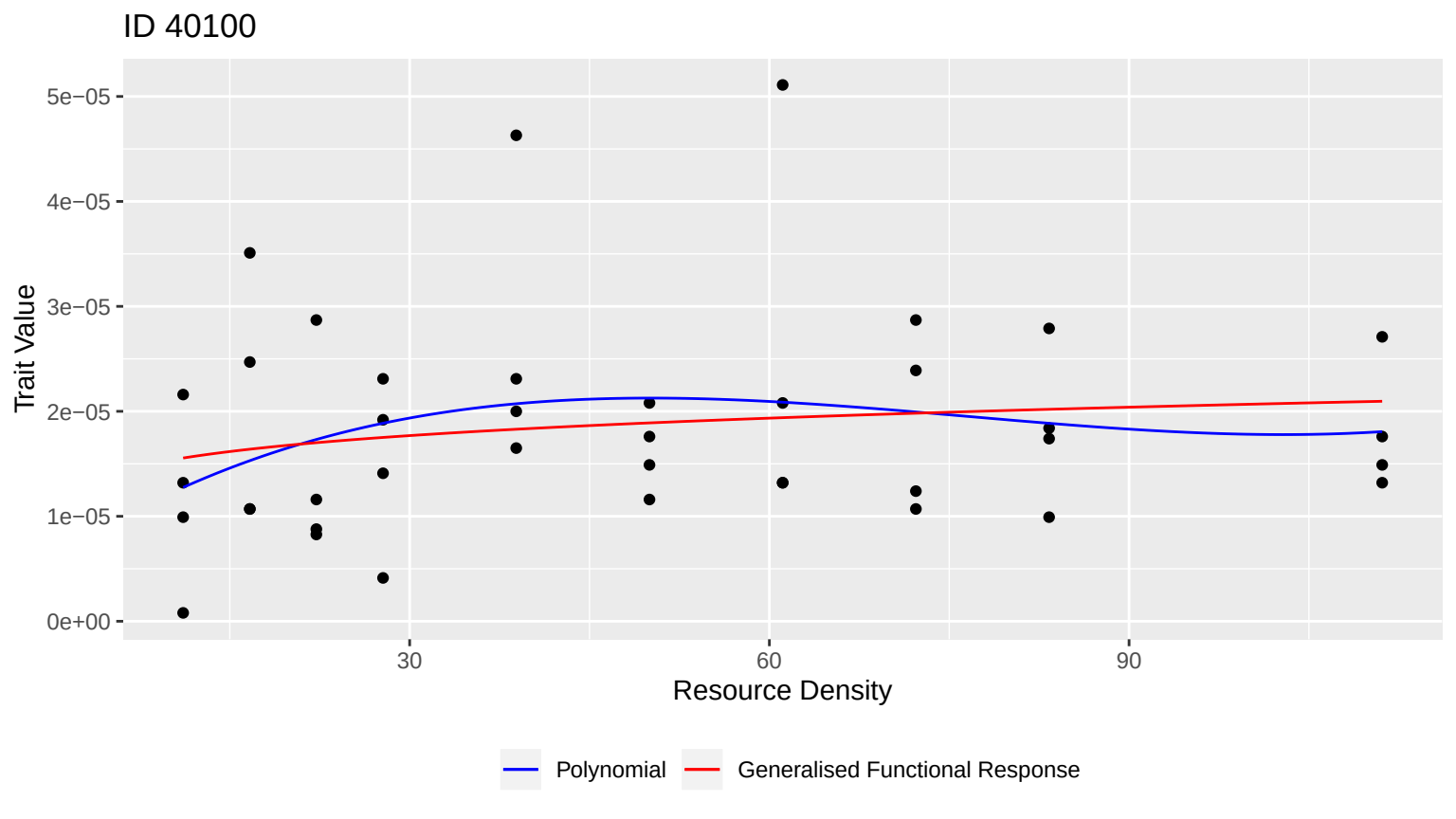
50
75
Resource Density
Polynomial
Generalised Functional Response


ID 40098
5.0e−05
2.5e−05
0.0e+00
−2.5e−05
−5.0e−05
−7.5e−05
Trait Value
0
10
20
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 40099
Trait Value
1e−04
5e−05
0e+00
5
10
15
20
Resource Density
Polynomial
Generalised Functional Response


ID 40100
5e−05
4e−05
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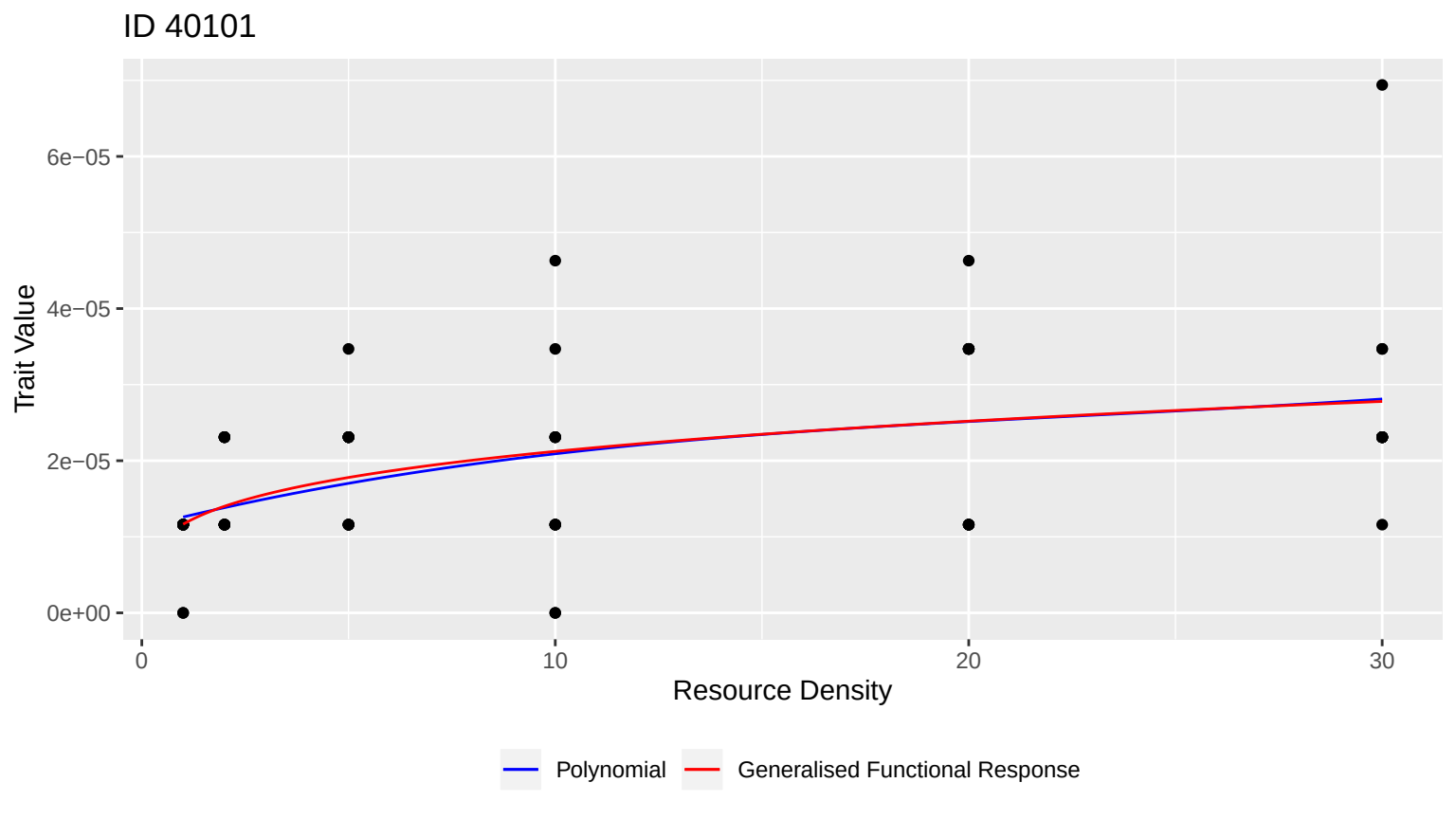
2e−05
1e−05
0e+00
Trait Value
30
60
90
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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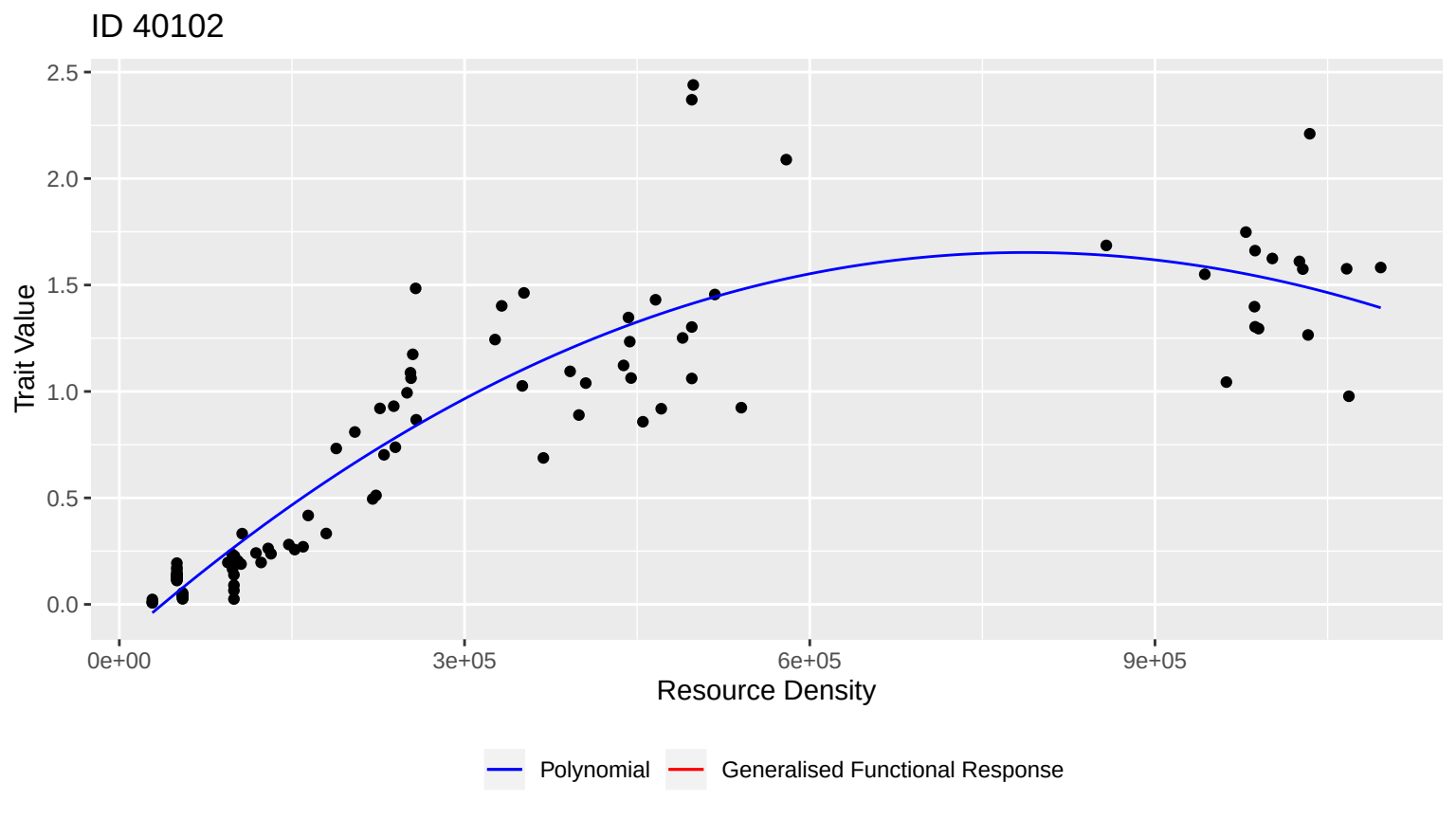
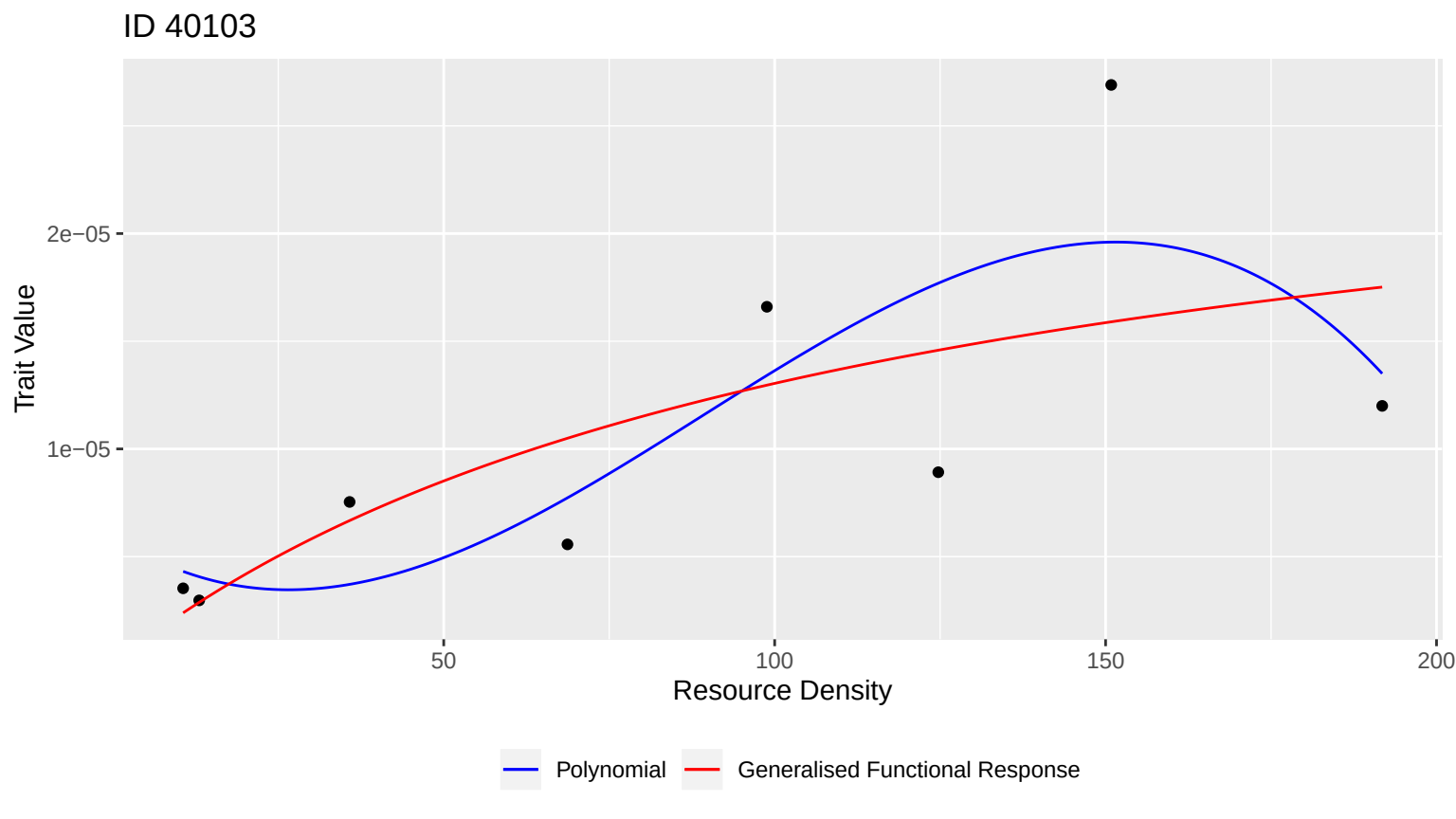
4e−05
2e−05
0e+00
0
10
20
30
Resource Density
Polynomial
Generalised Functional Response


ID 40102
Trait Value
2.5
2.0
1.5
1.0
0.5
0.0
0e+00
3e+05
6e+05
9e+05
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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1e−05
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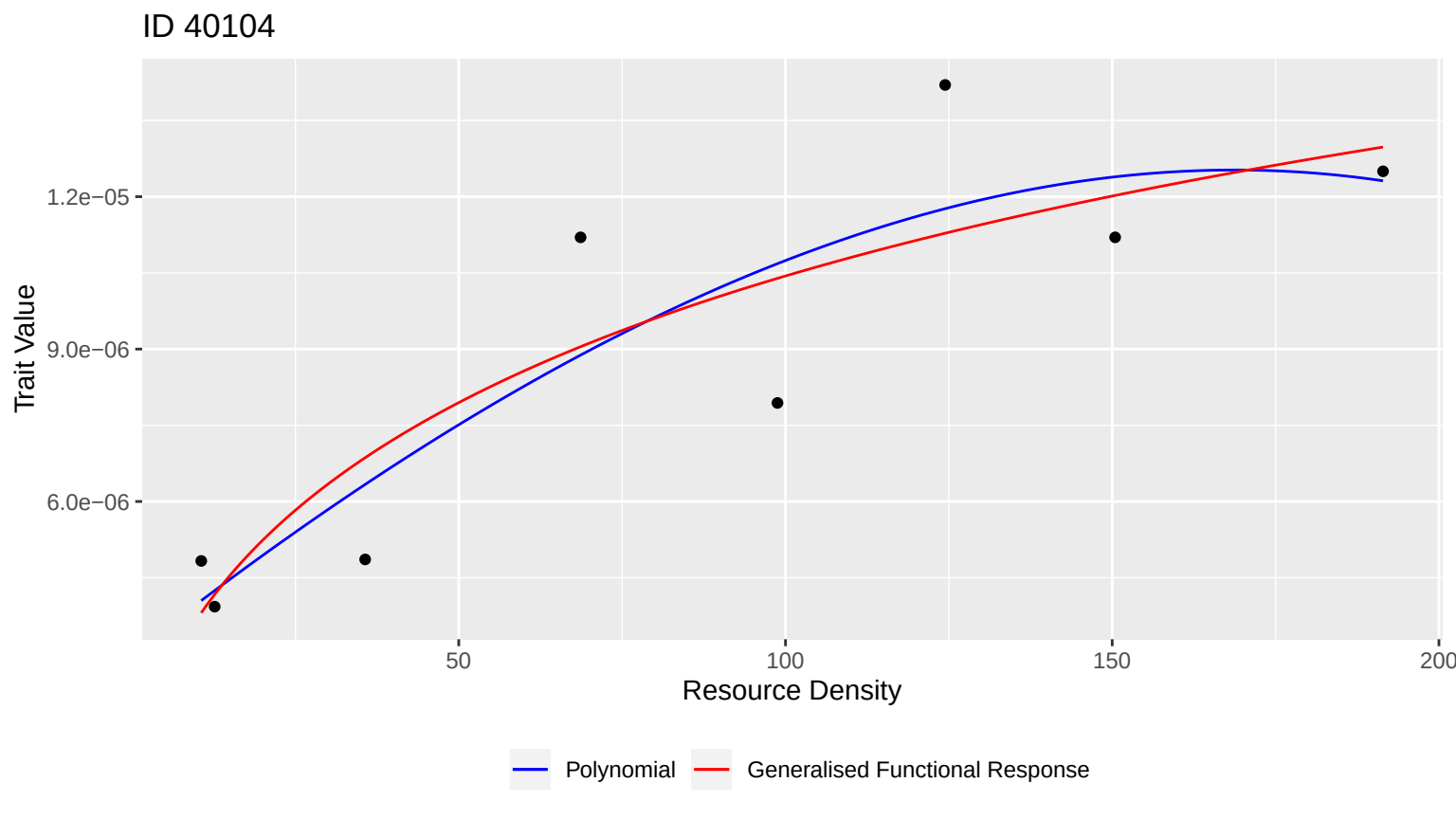
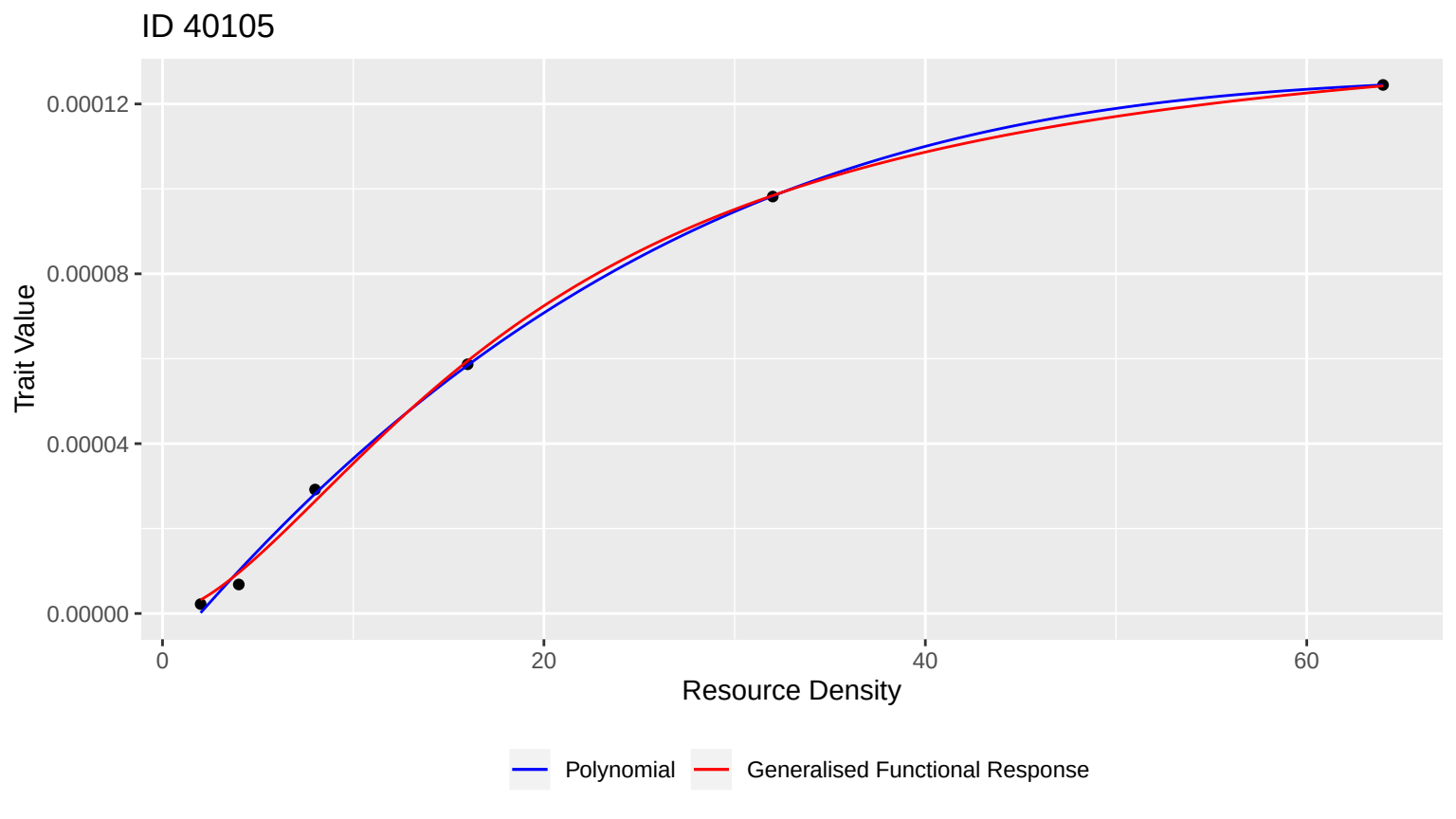
100
150
200
Resource Density
Polynomial
Generalised Functional Response


ID 40104
Trait Value
1.2e−05
9.0e−06
6.0e−06
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response


ID 40105
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0.00008
0.00004
0.00000
Trait Value
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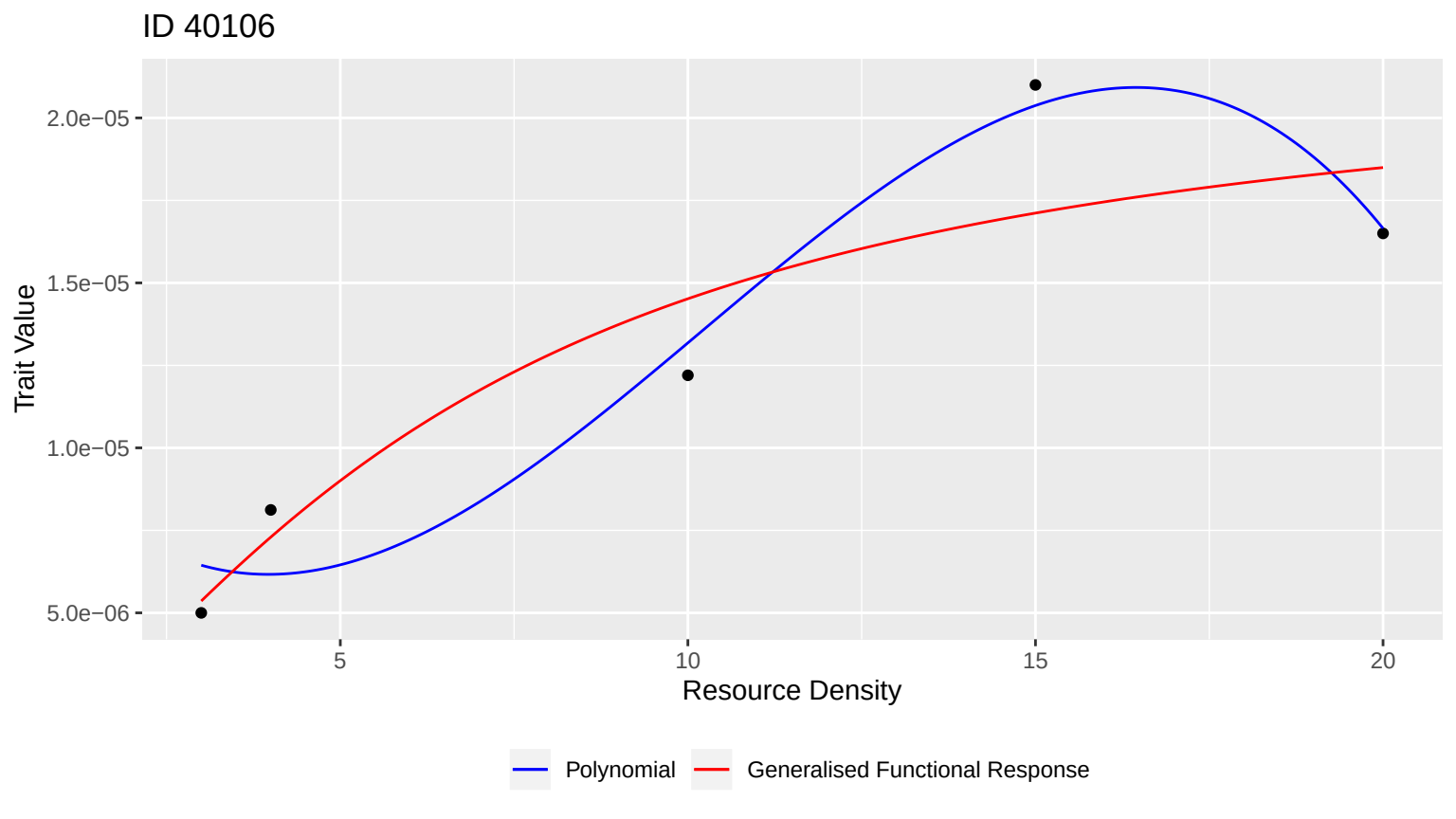
40
60
Resource Density
Polynomial
Generalised Functional Response


ID 40106
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1.5e−05
1.0e−05
5.0e−06
Trait Value
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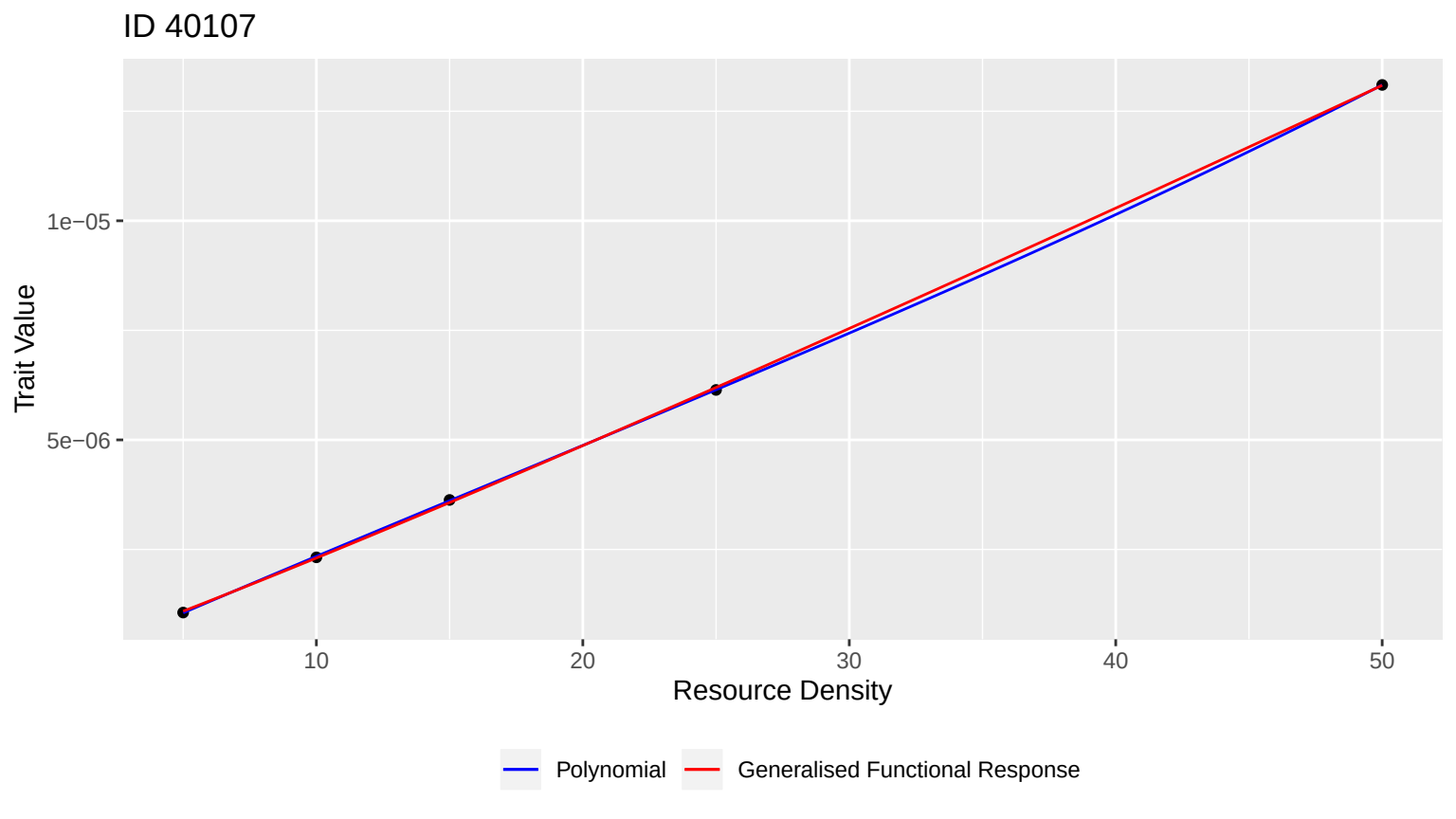
10
15
20
Resource Density
Polynomial
Generalised Functional Response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Trait Value
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5e−06
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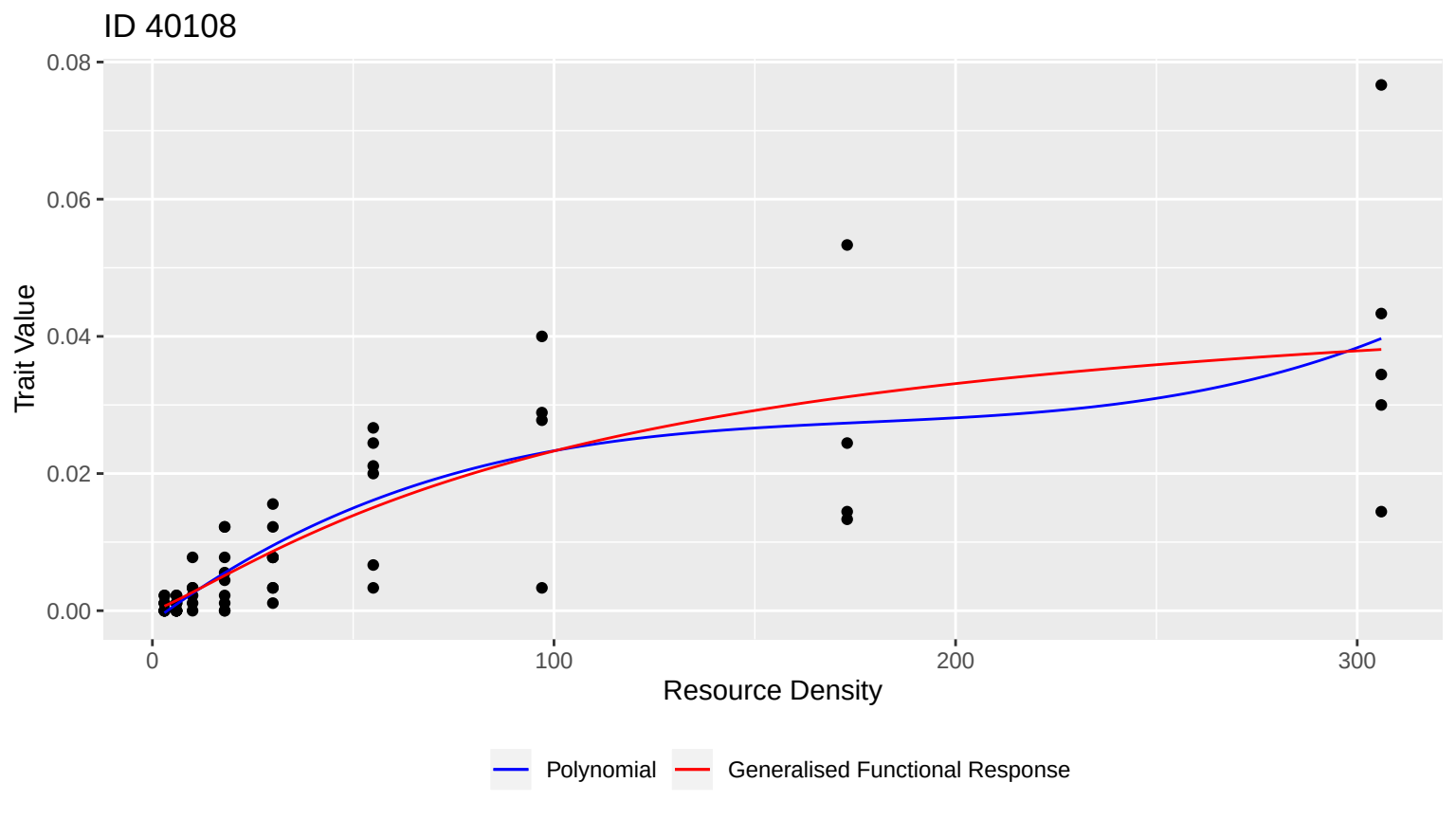
30
40
50
Resource Density
Polynomial
Generalised Functional Response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0.04
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0.00
Trait Value
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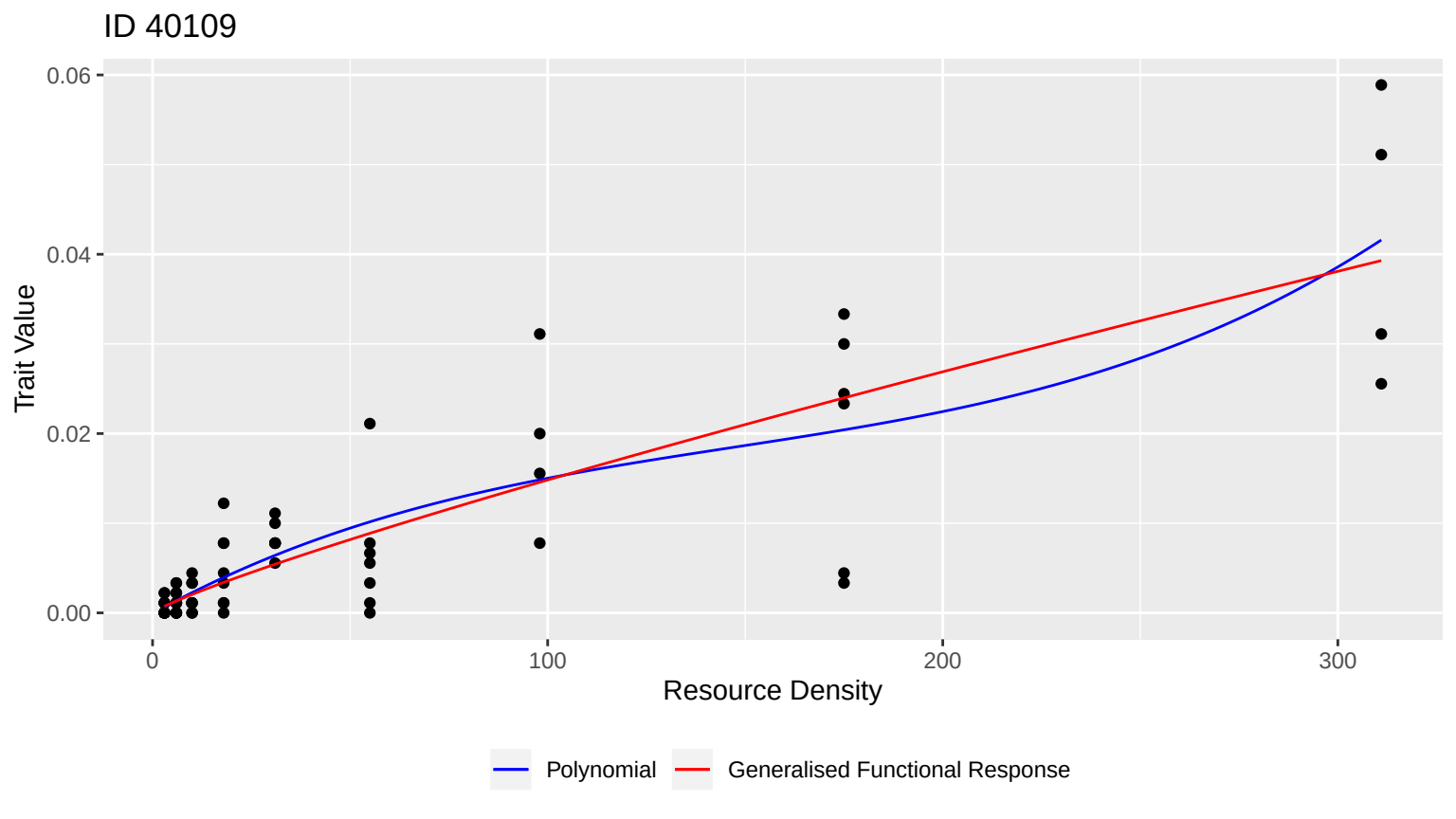
200
300
Resource Density
Polynomial
Generalised Functional Response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0.02
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Trait Value
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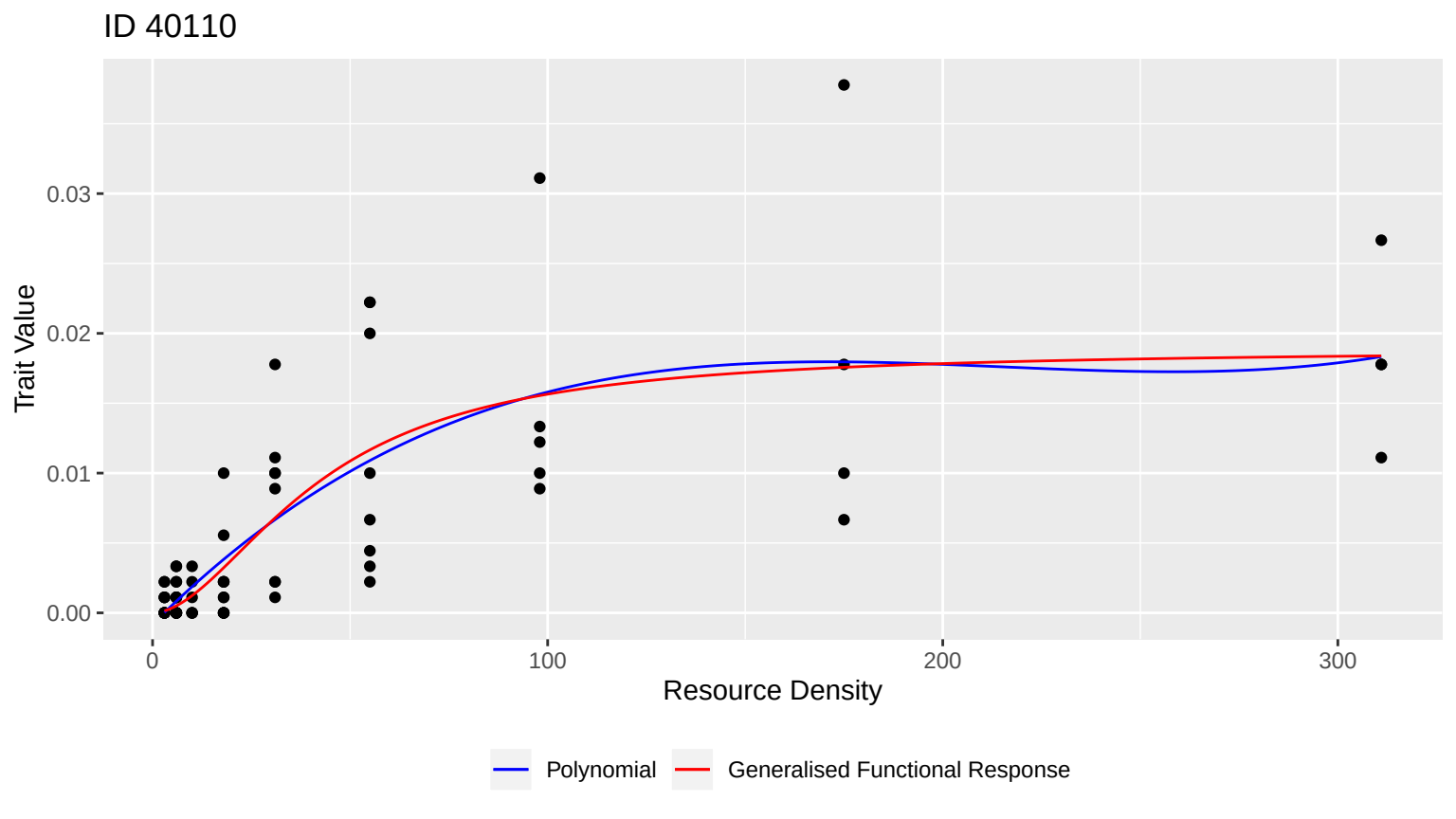
200
300
Resource Density
Polynomial
Generalised Functional Response


ID 40110
Trait Value
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0.02
0.01
0.00
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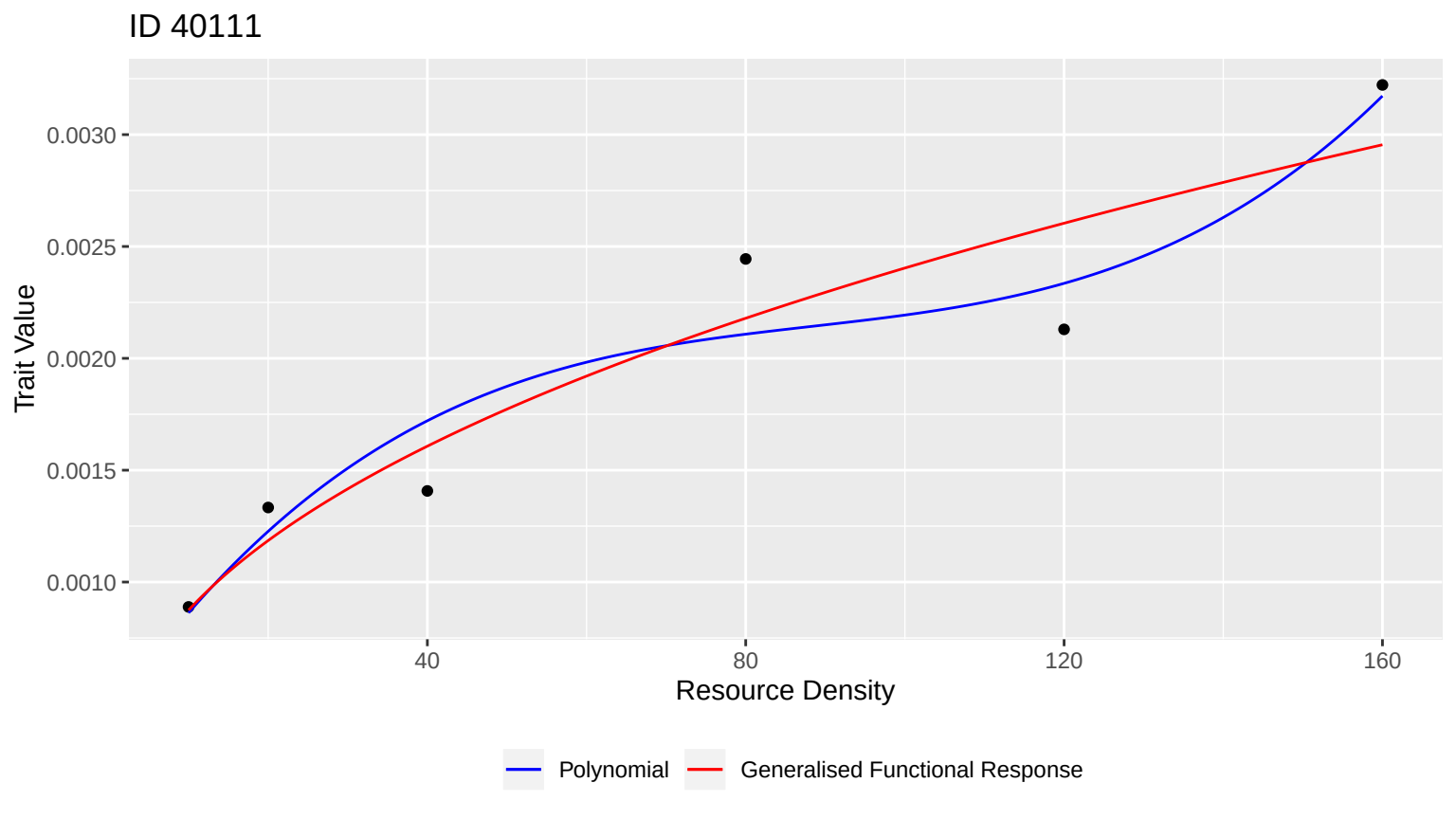
200
300
Resource Density
Polynomial
Generalised Functional Response


ID 40111
Trait Value
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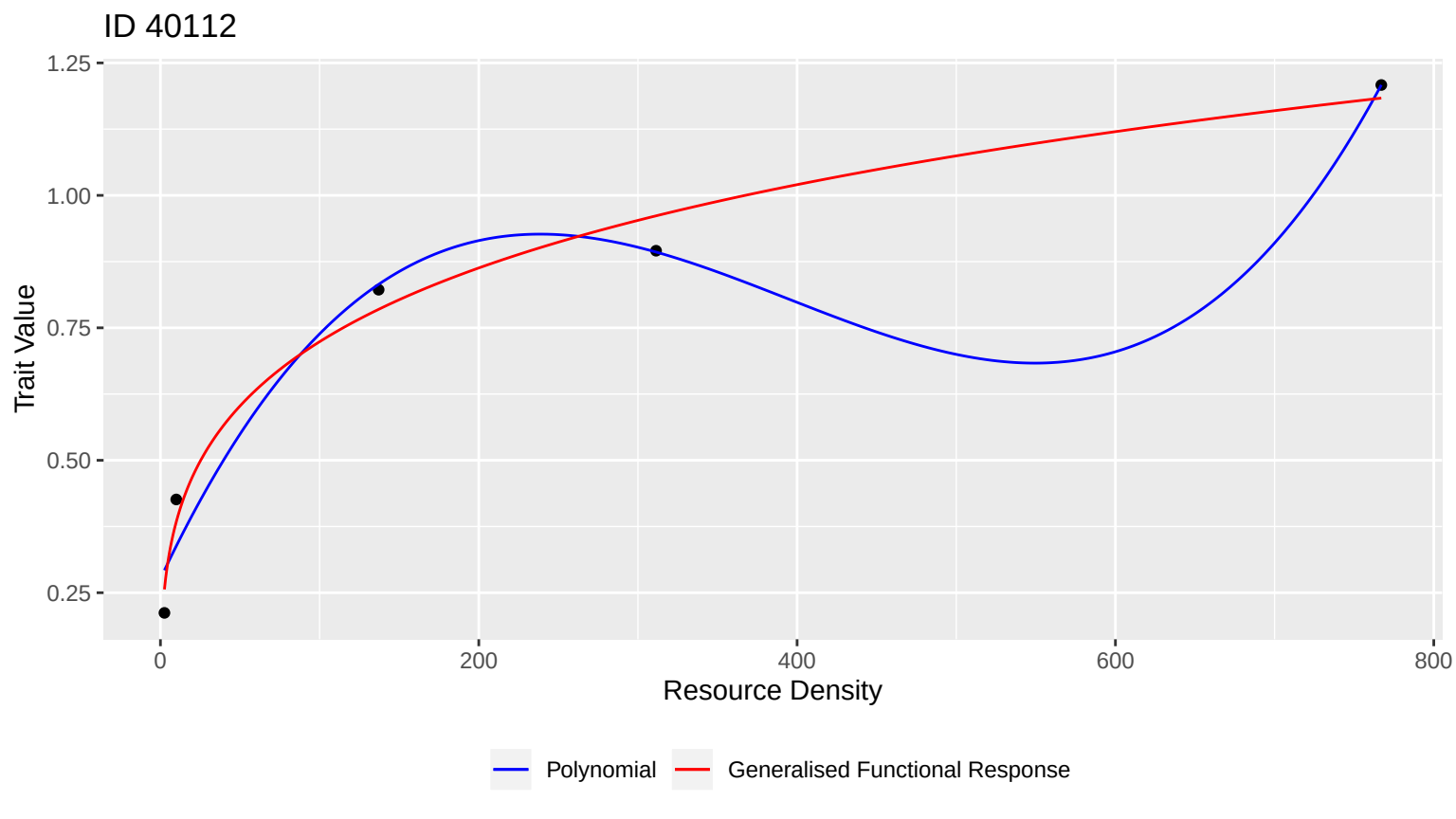
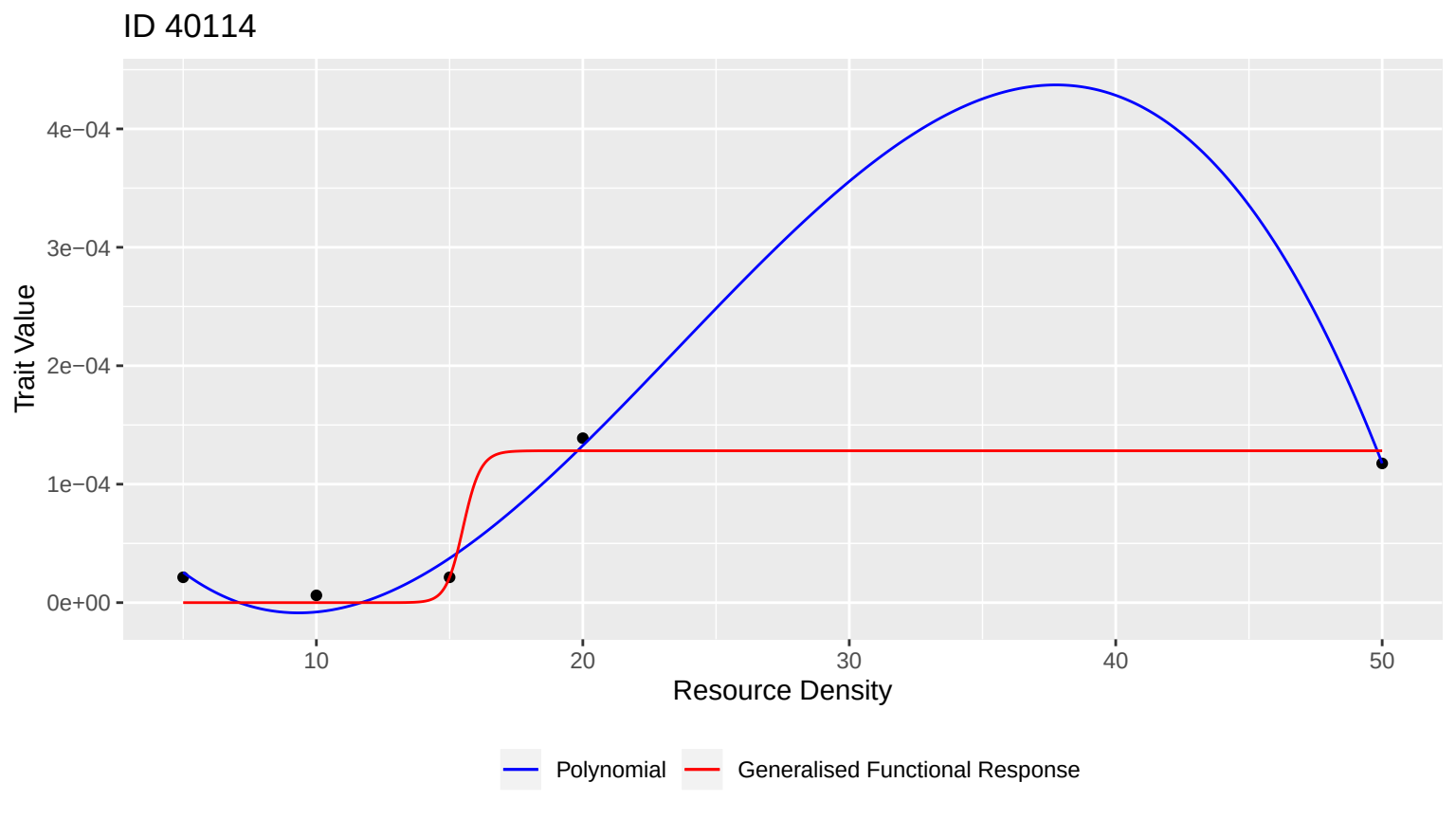
0.0020
0.0015
0.0010
40
80
120
160
Resource Density
Polynomial
Generalised Functional Response


ID 40112
1.25
1.00
0.75
0.50
0.25
Trait Value
0
200
400
600
800
Resource Density
Polynomial
Generalised Functional Response


ID 40114
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3e−04
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1e−04
0e+00
Trait Value
10
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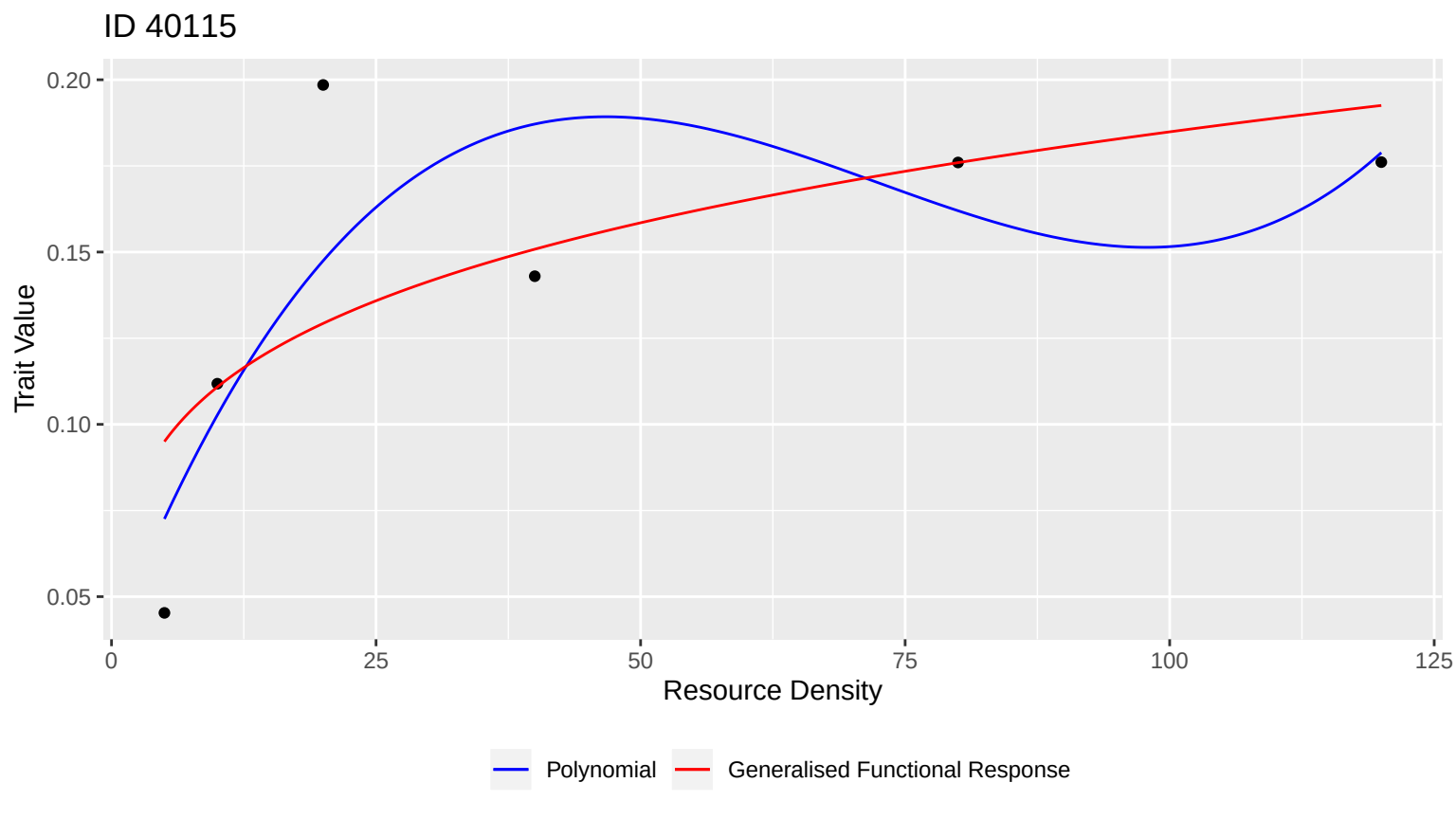
30
40
50
Resource Density
Polynomial
Generalised Functional Response


ID 40115
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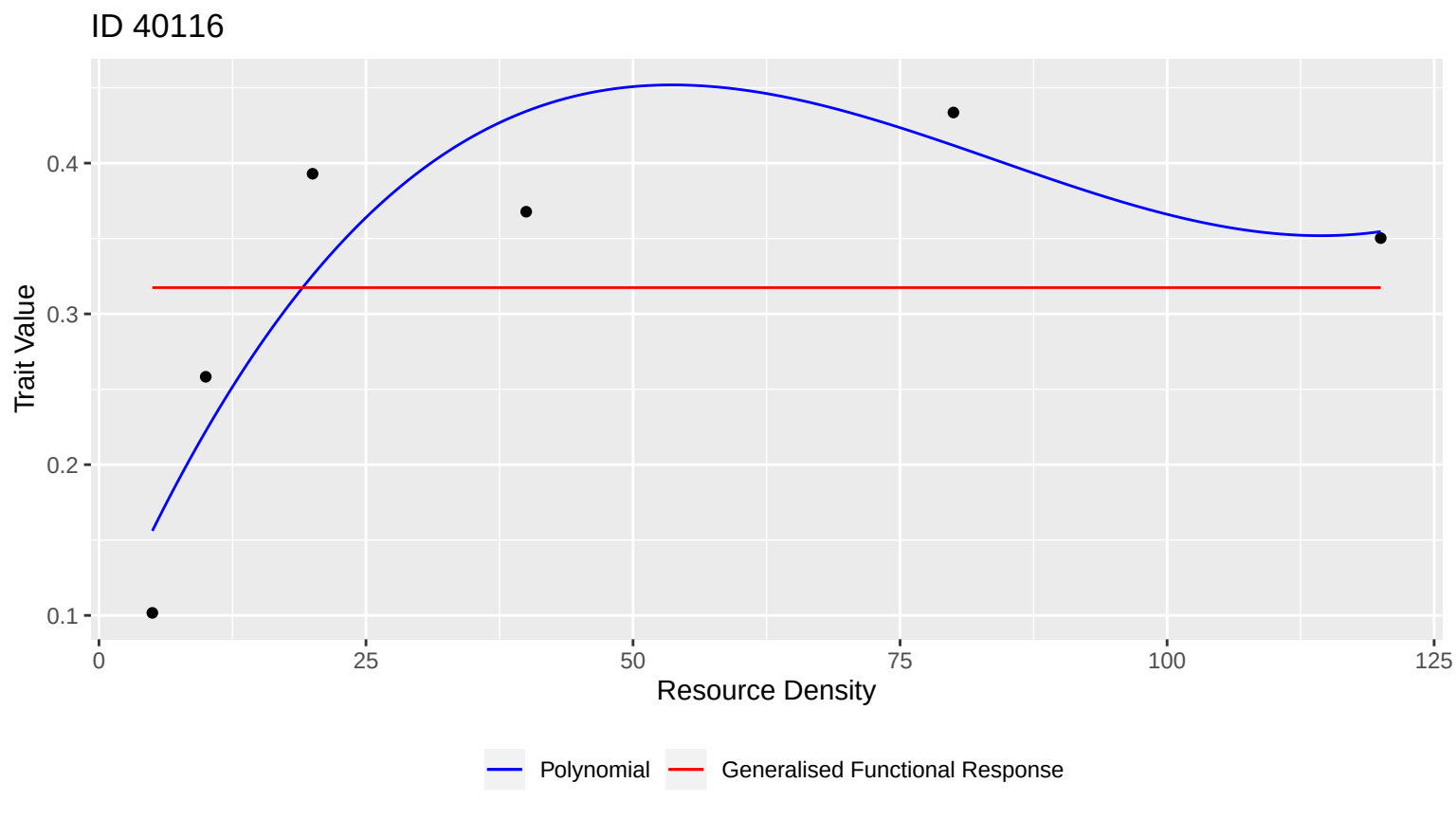
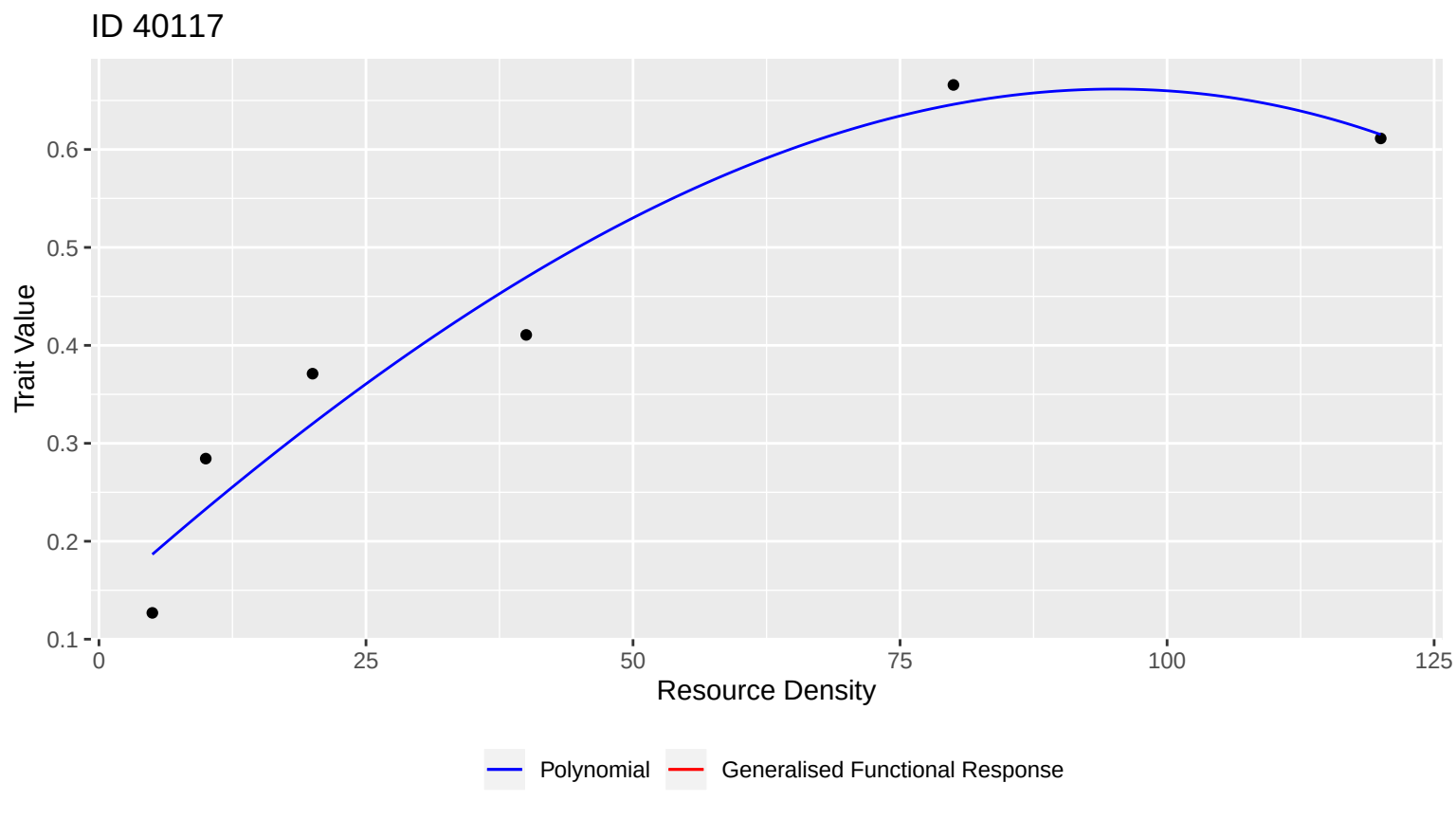
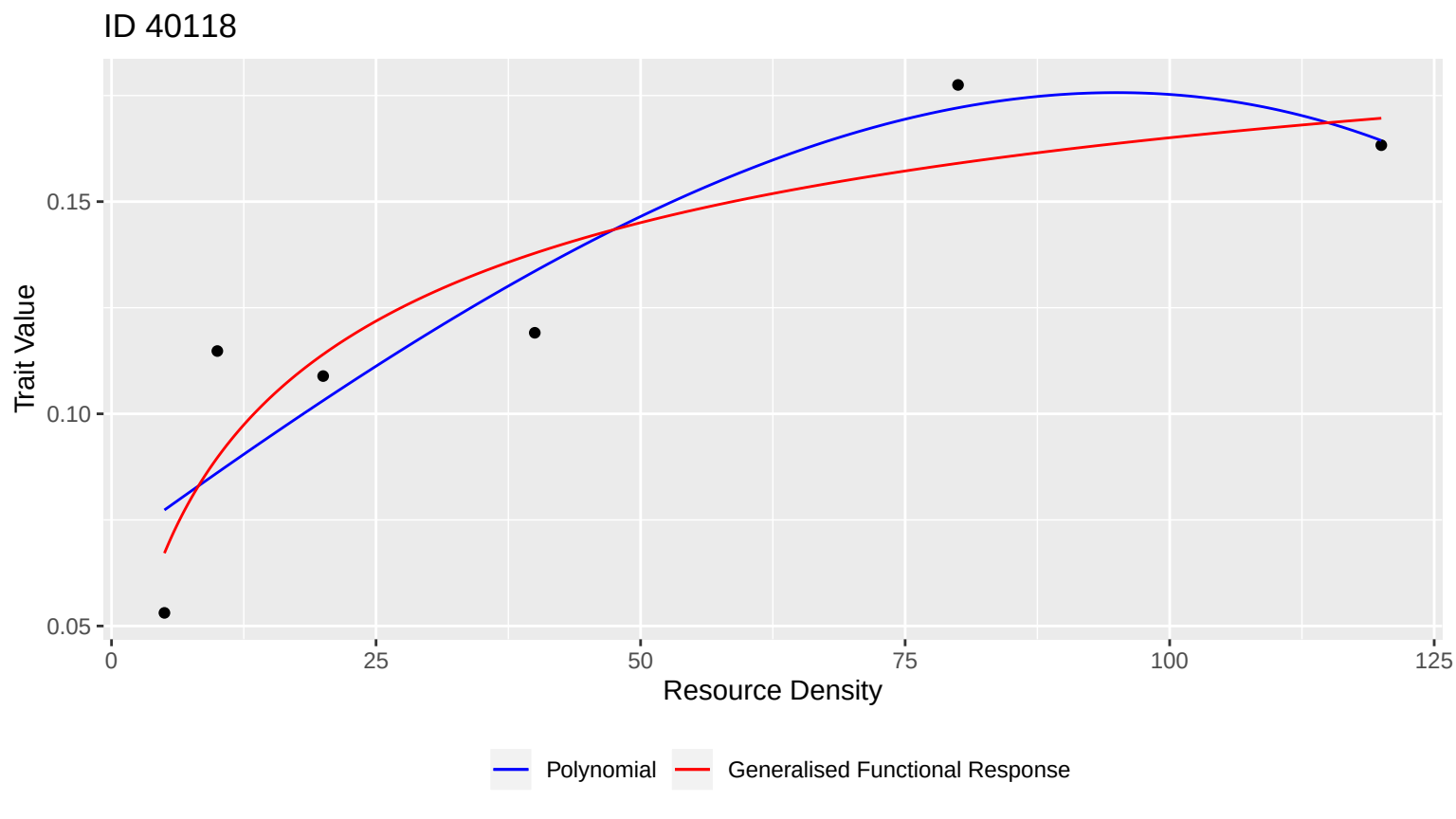
0.15
0.10
0.05
Trait Value
0
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response


ID 40116
Trait Value
0.1
0.2
0.3
0.4
0
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response


ID 40117
Trait Value
0.1
0.2
0.3
0.4
0.5
0.6
0
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response


ID 40118
Trait Value
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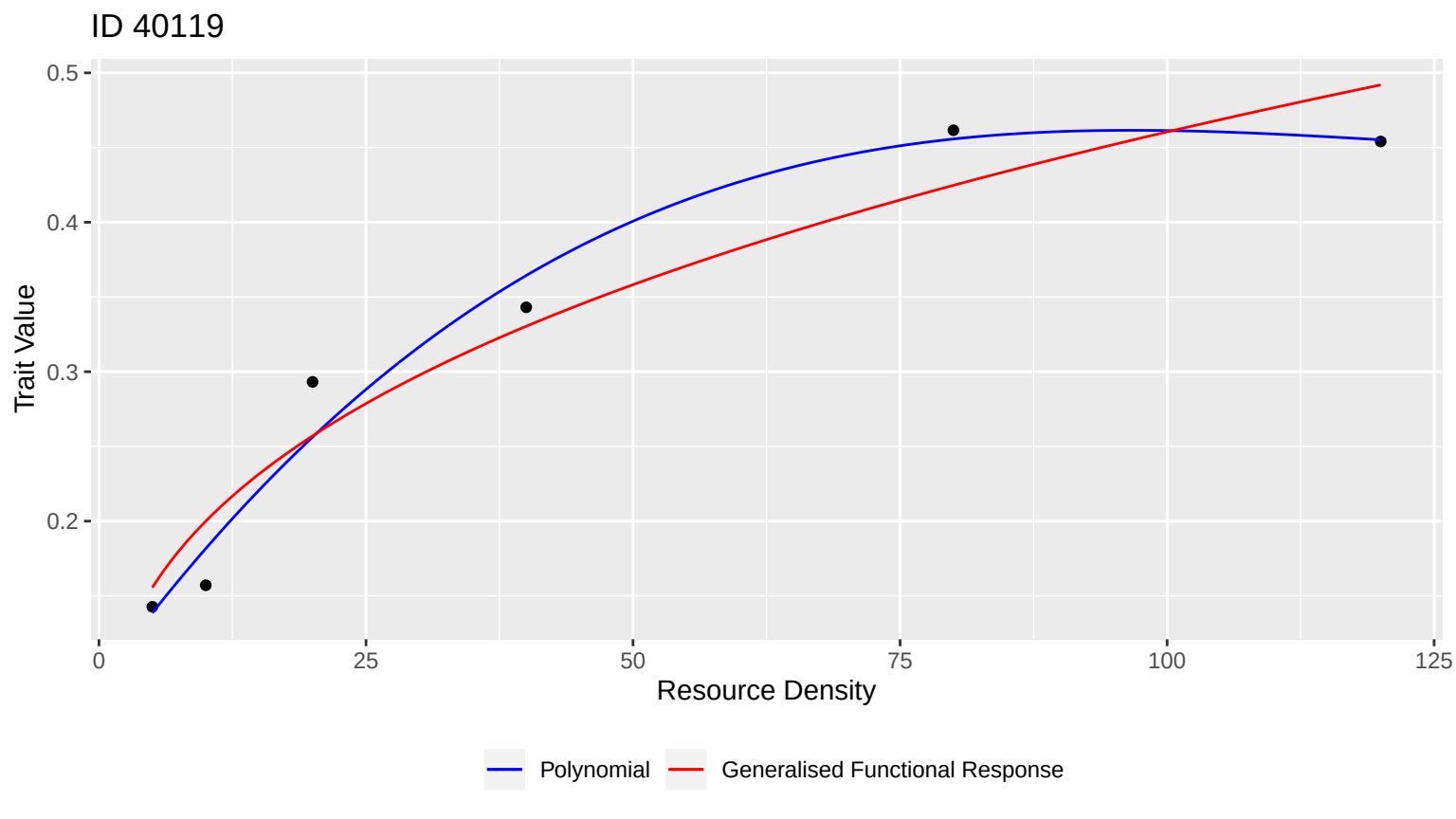
0.10
0.15
0
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response


ID 40119
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0.4
0.3
0.2
Trait Value
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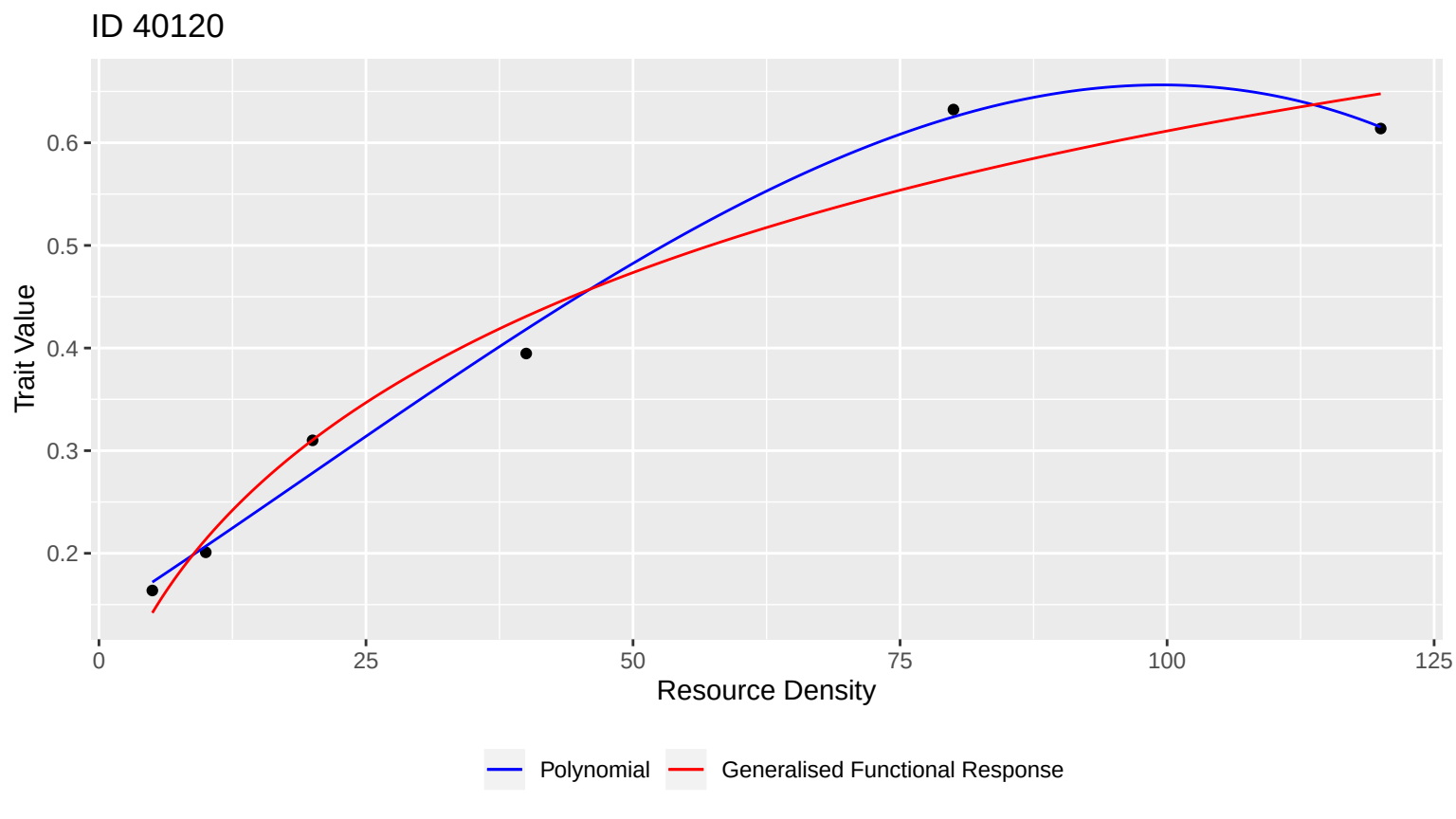
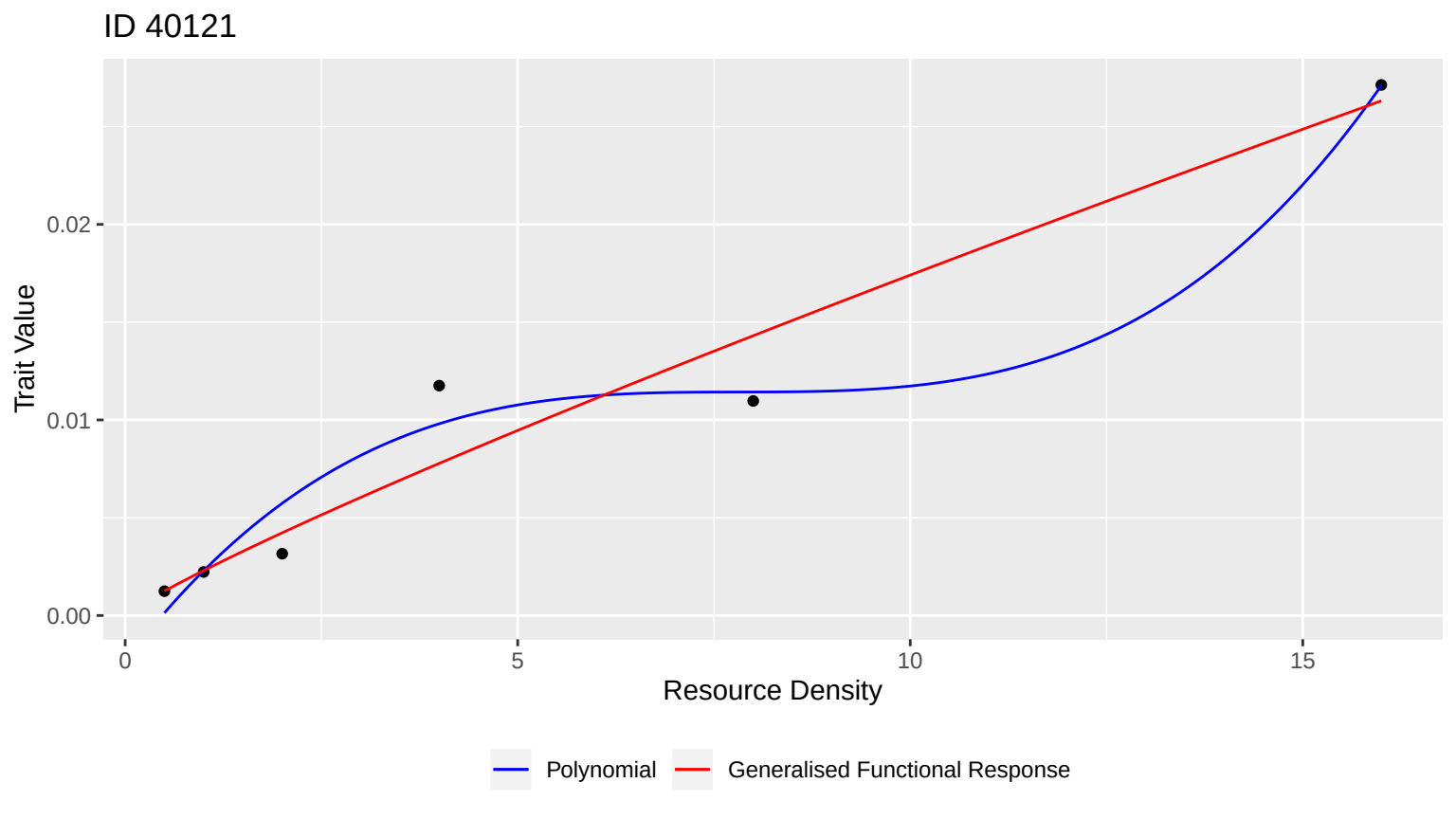
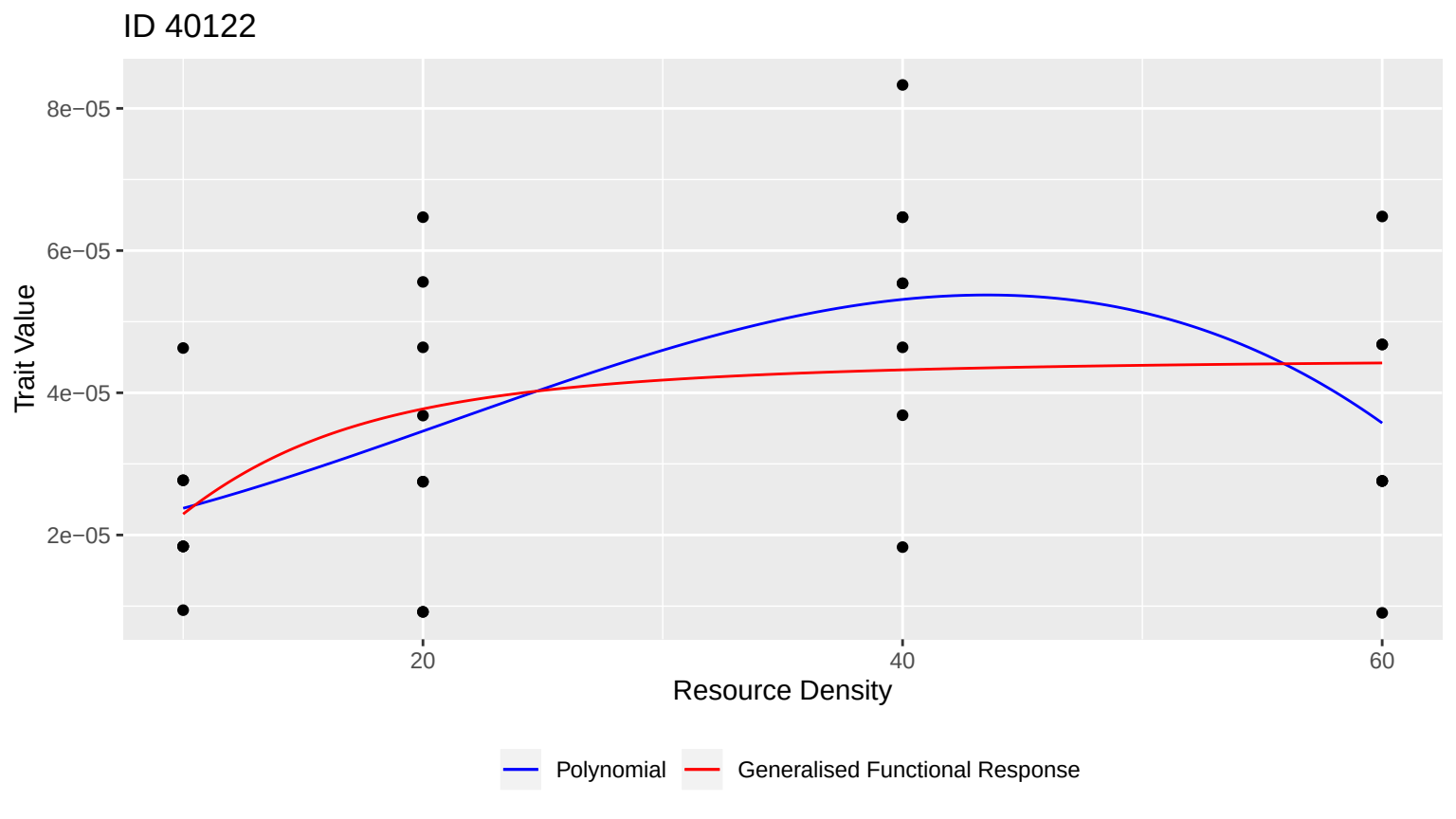
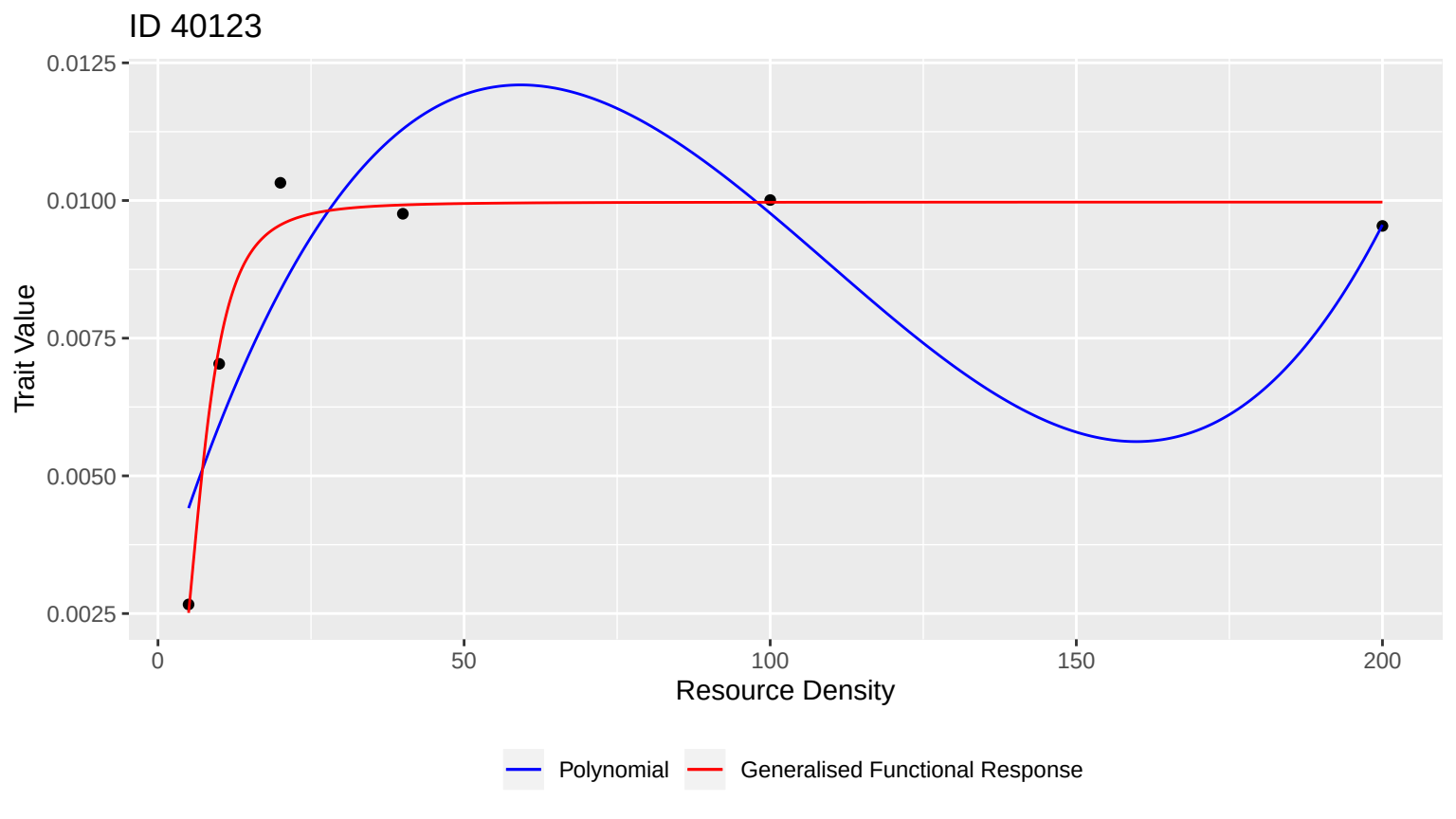
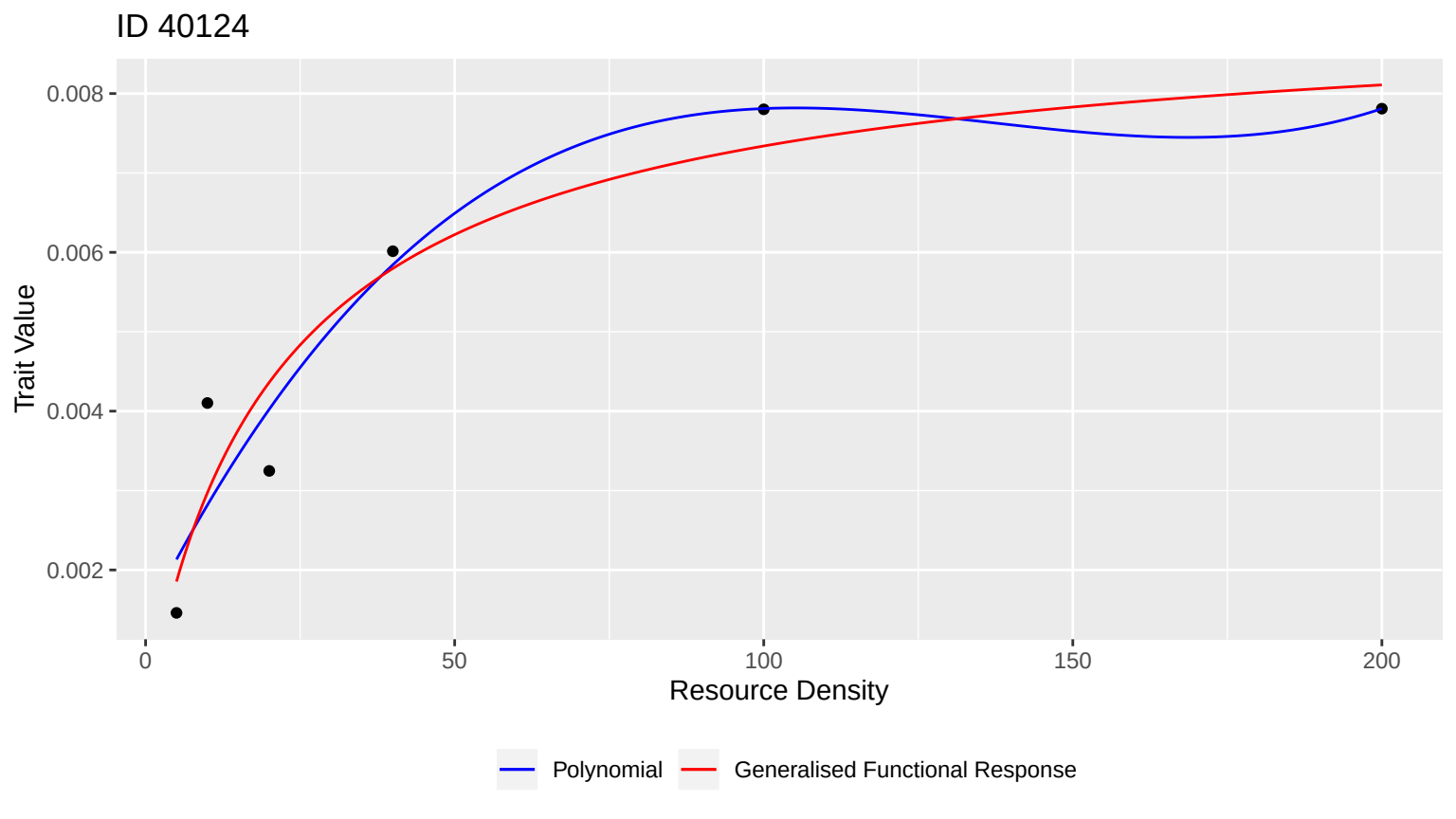
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response

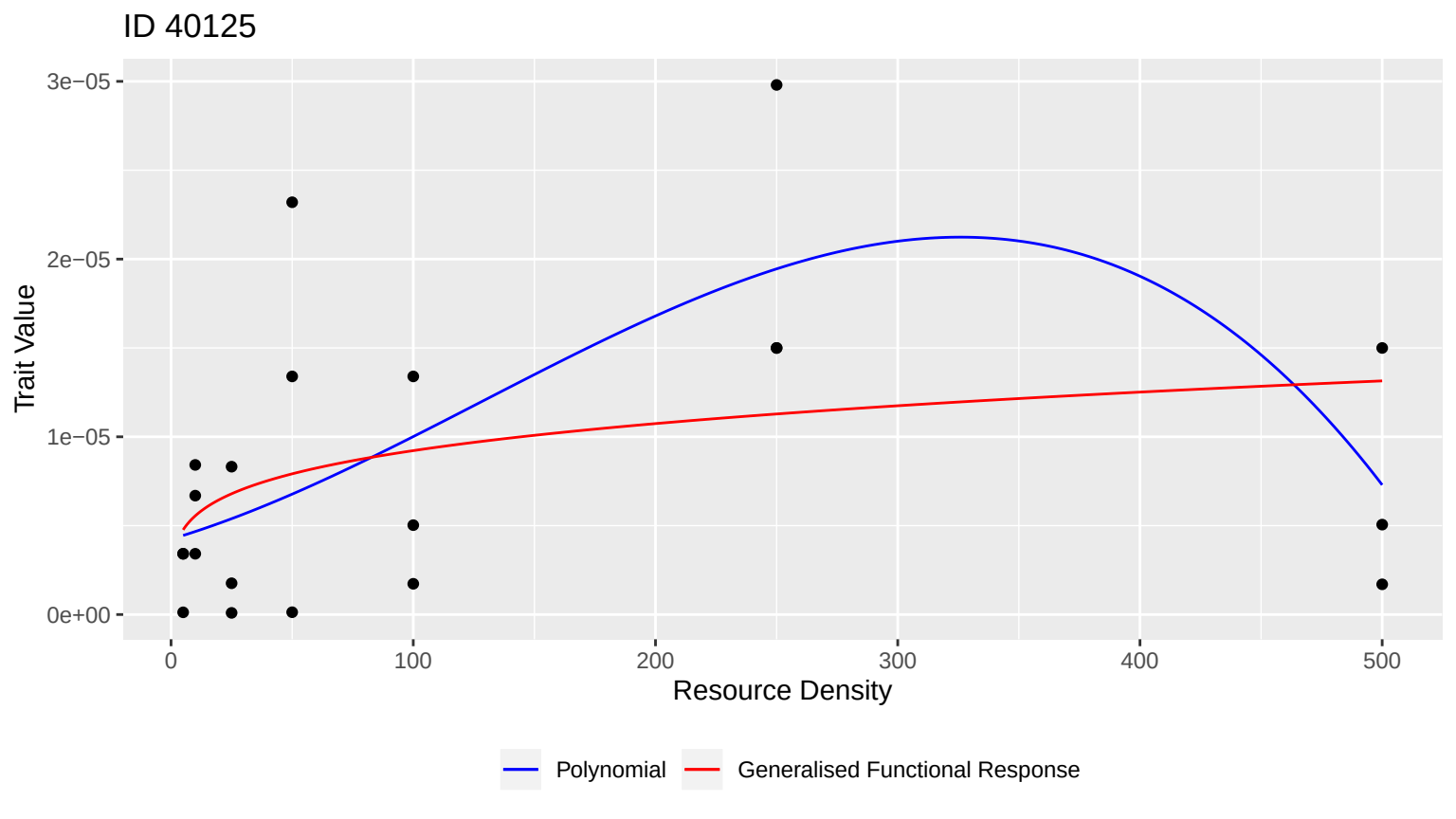

ID 40120
Trait Value
0.2
0.3
0.4
0.5
0.6
0
25
50
75
100
125
Resource Density
Polynomial
Generalised Functional Response

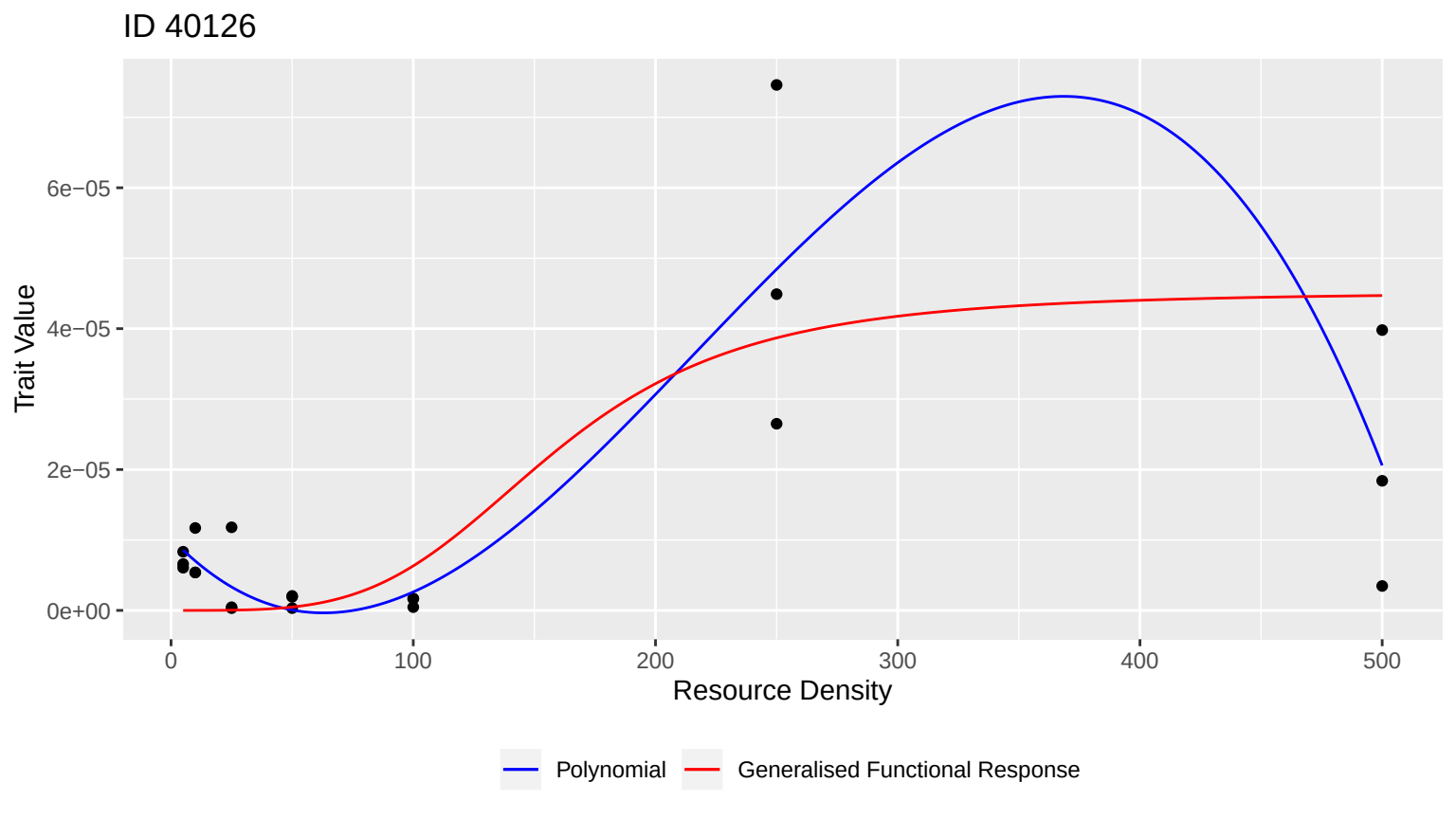

ID 40121
Trait Value
0.00
0.01
0.02
0
5
10
15
Resource Density
Polynomial
Generalised Functional Response

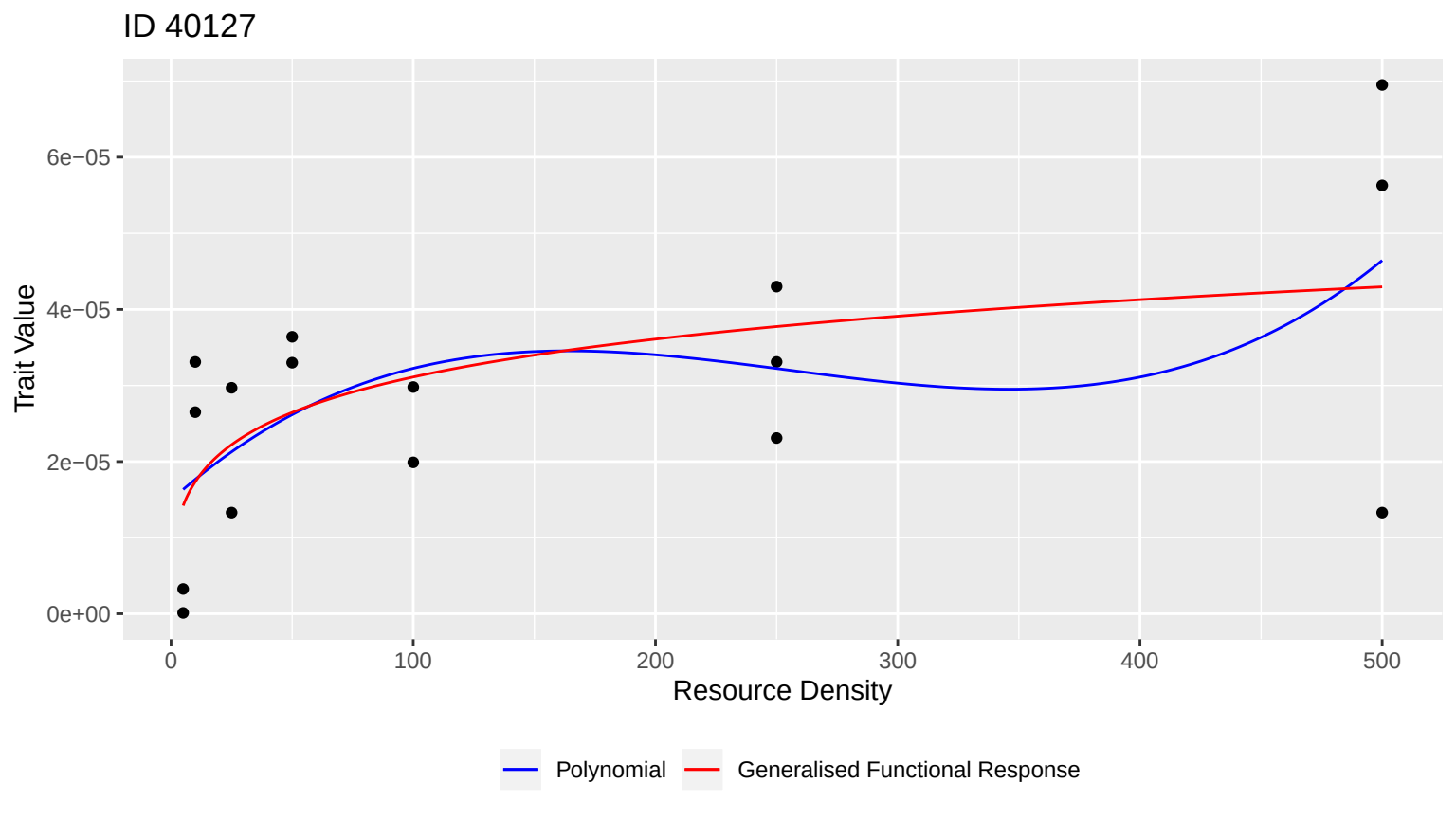

ID 40122
8e−05
6e−05
4e−05
2e−05
Trait Value
20
40
60
Resource Density
Polynomial
Generalised Functional Response

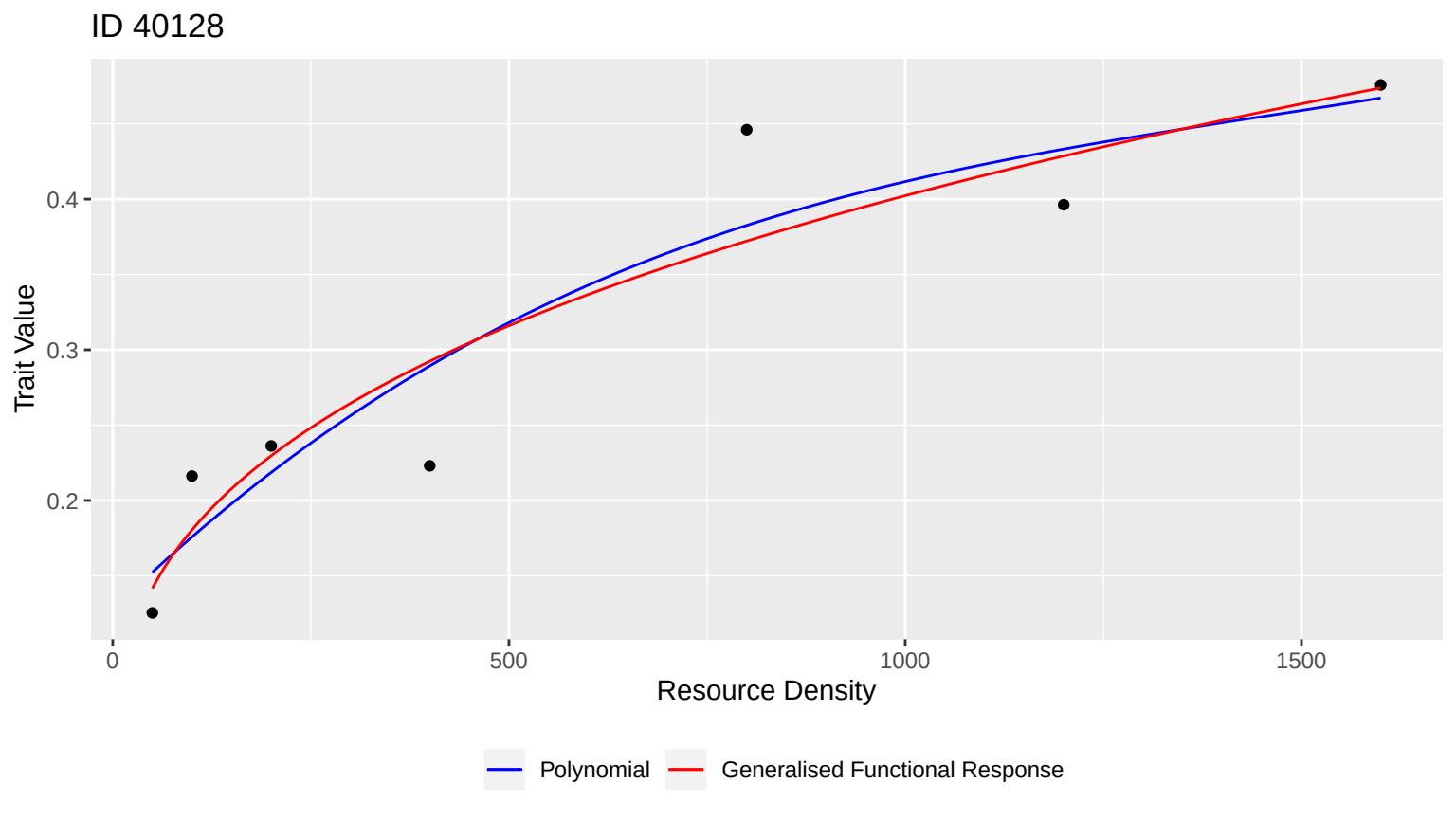

ID 40123
0.0125
0.0100
0.0075
0.0050
0.0025
Trait Value
0
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response

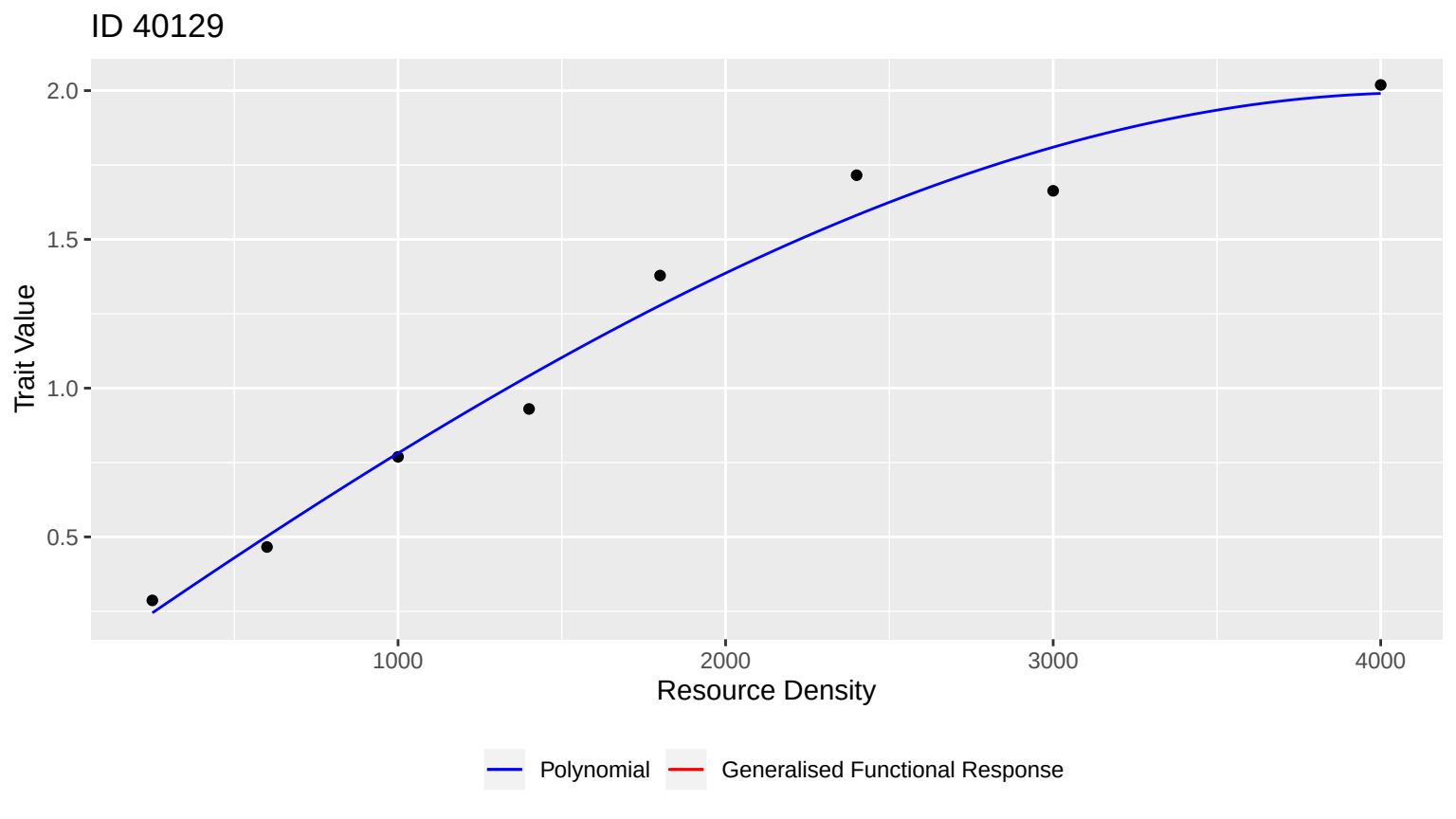

ID 40124
0.008
0.006
0.004
0.002
Trait Value
0
50
100
150
200
Resource Density
Polynomial
Generalised Functional Response

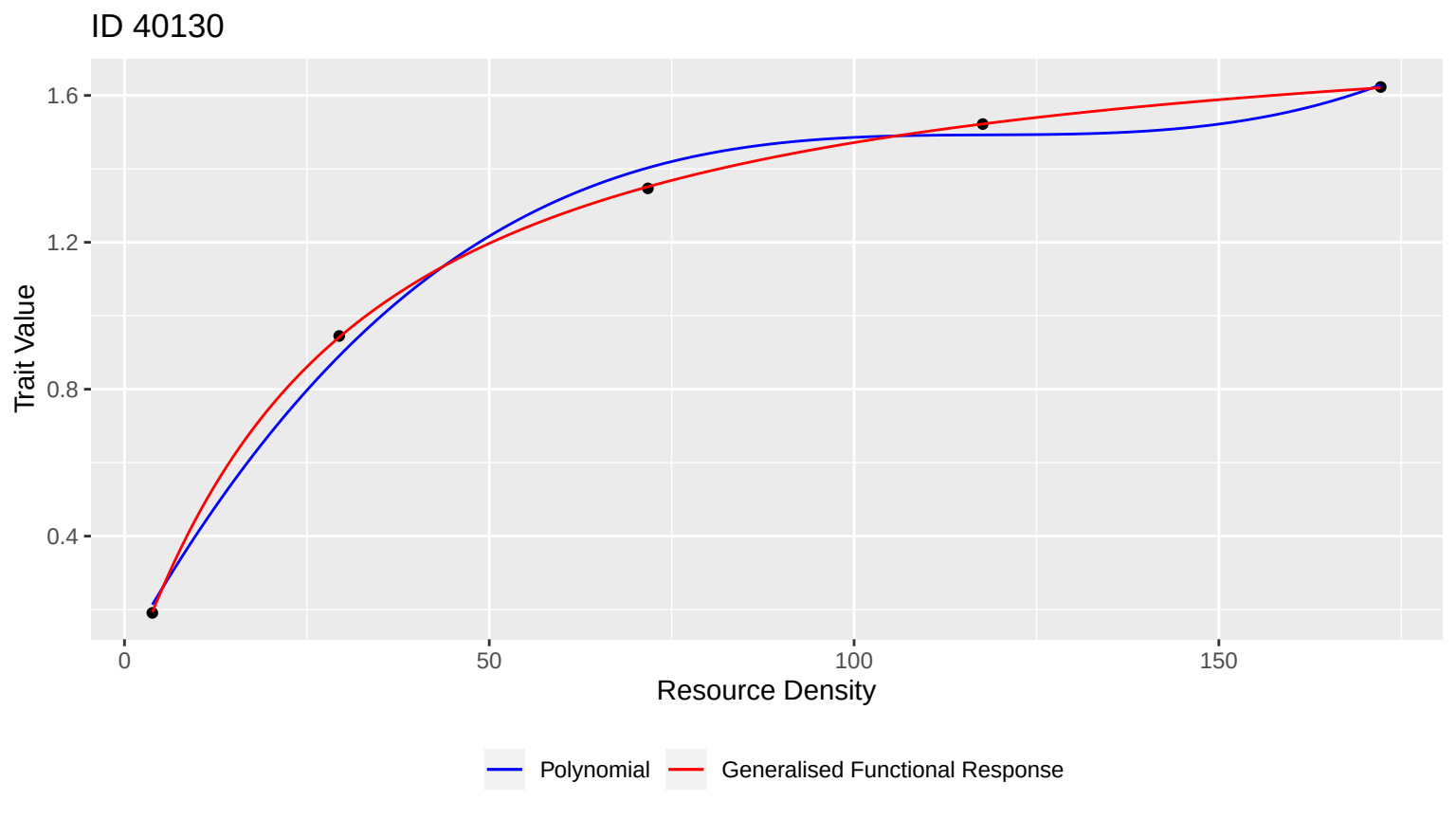

ID 40125
3e−05
2e−05
1e−05
0e+00
Trait Value
0
100
200
300
400
500
Resource Density
Polynomial
Generalised Functional Response


ID 40126
Trait Value
6e−05
4e−05
2e−05
0e+00
0
100
200
300
400
500
Resource Density
Polynomial
Generalised Functional Response


ID 40127
Trait Value
6e−05
4e−05
2e−05
0e+00
0
100
200
300
400
500
Resource Density
Polynomial
Generalised Functional Response


ID 40128
Trait Value
0.4
0.3
0.2
0
500
1000
1500
Resource Density
Polynomial
Generalised Functional Response


ID 40129
2.0
1.5
1.0
0.5
Trait Value
1000
2000
3000
4000
Resource Density
Polynomial
Generalised Functional Response


ID 40130
1.6
1.2
0.8
0.4
Trait Value
0
50
100
150
Resource Density
Polynomial
Generalised Functional Response