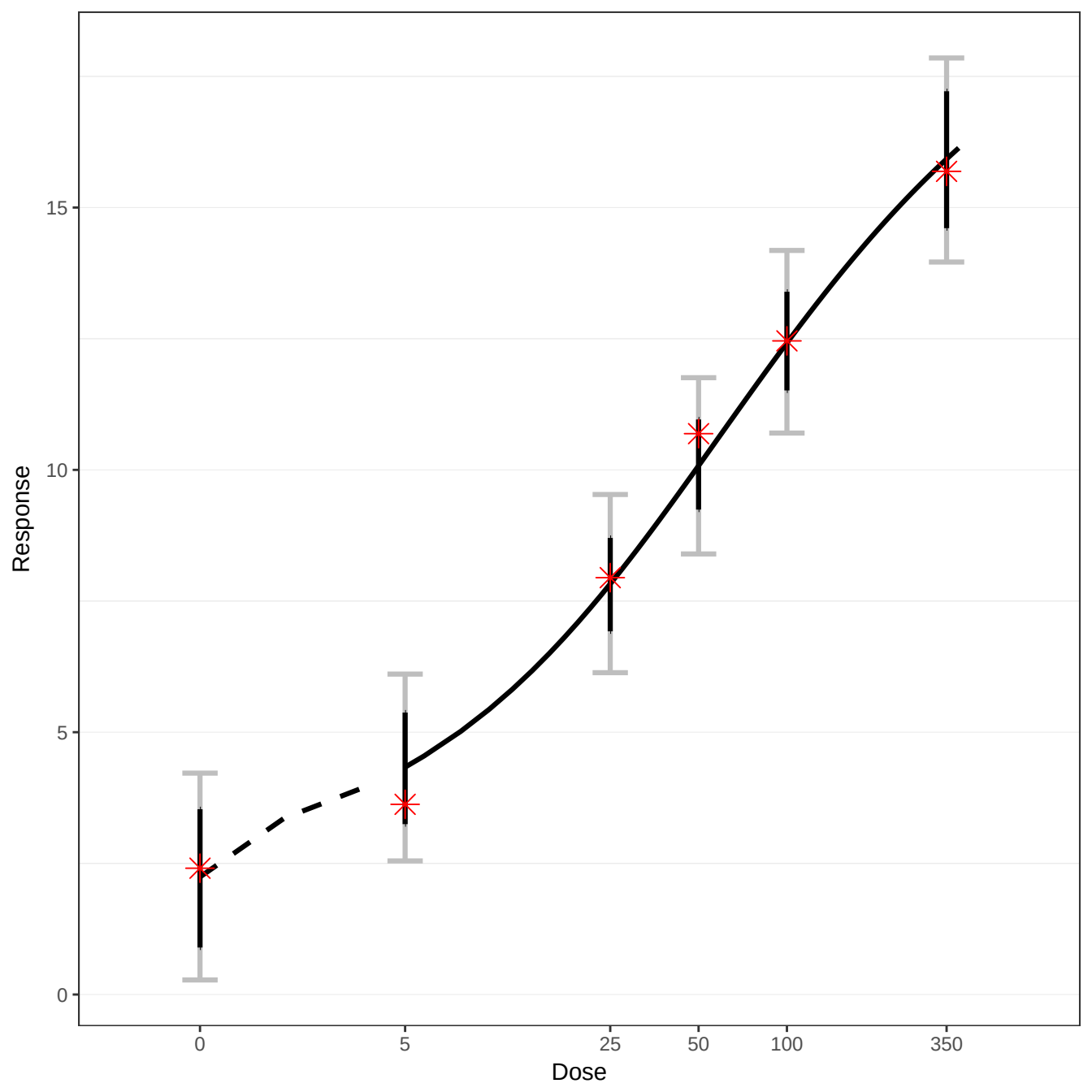
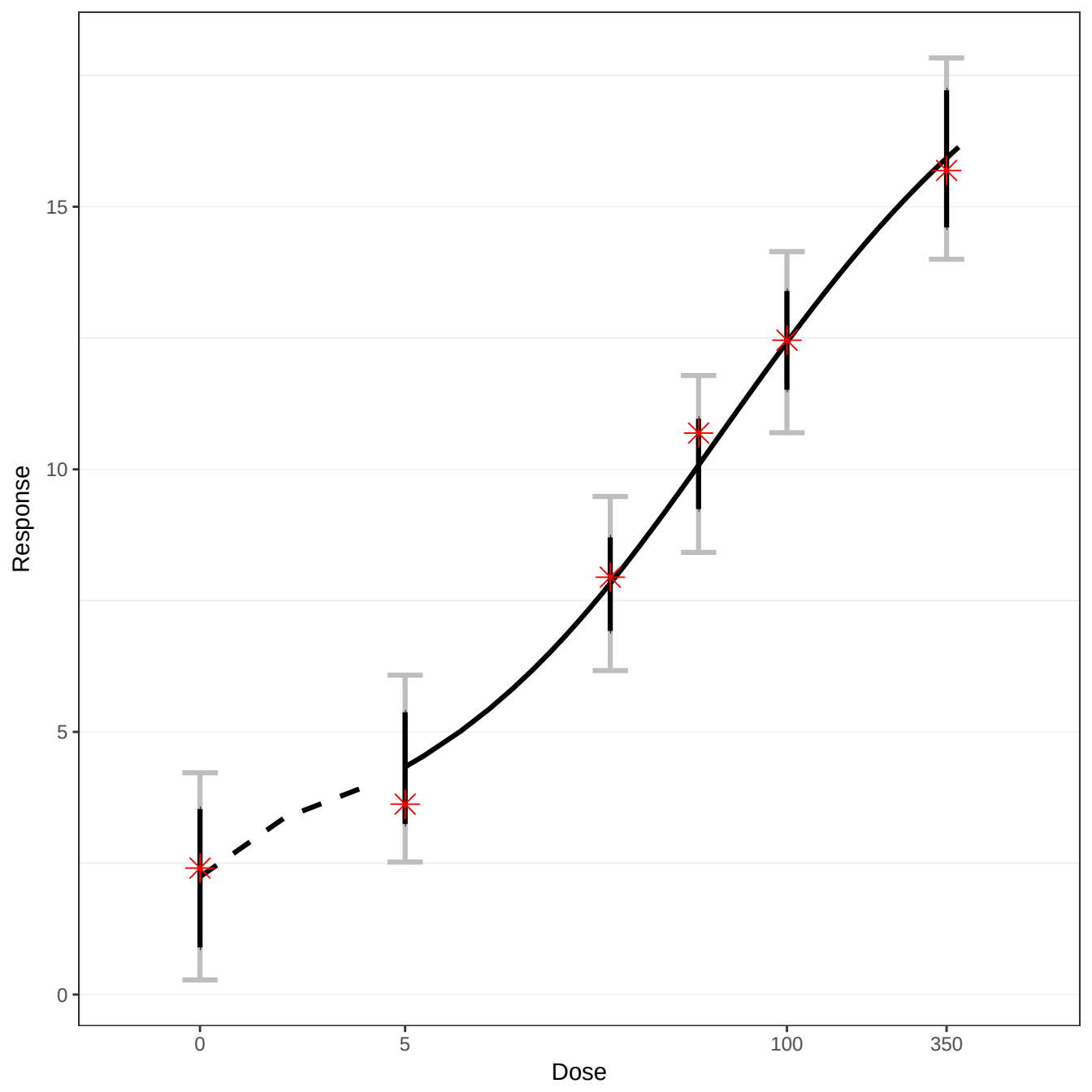
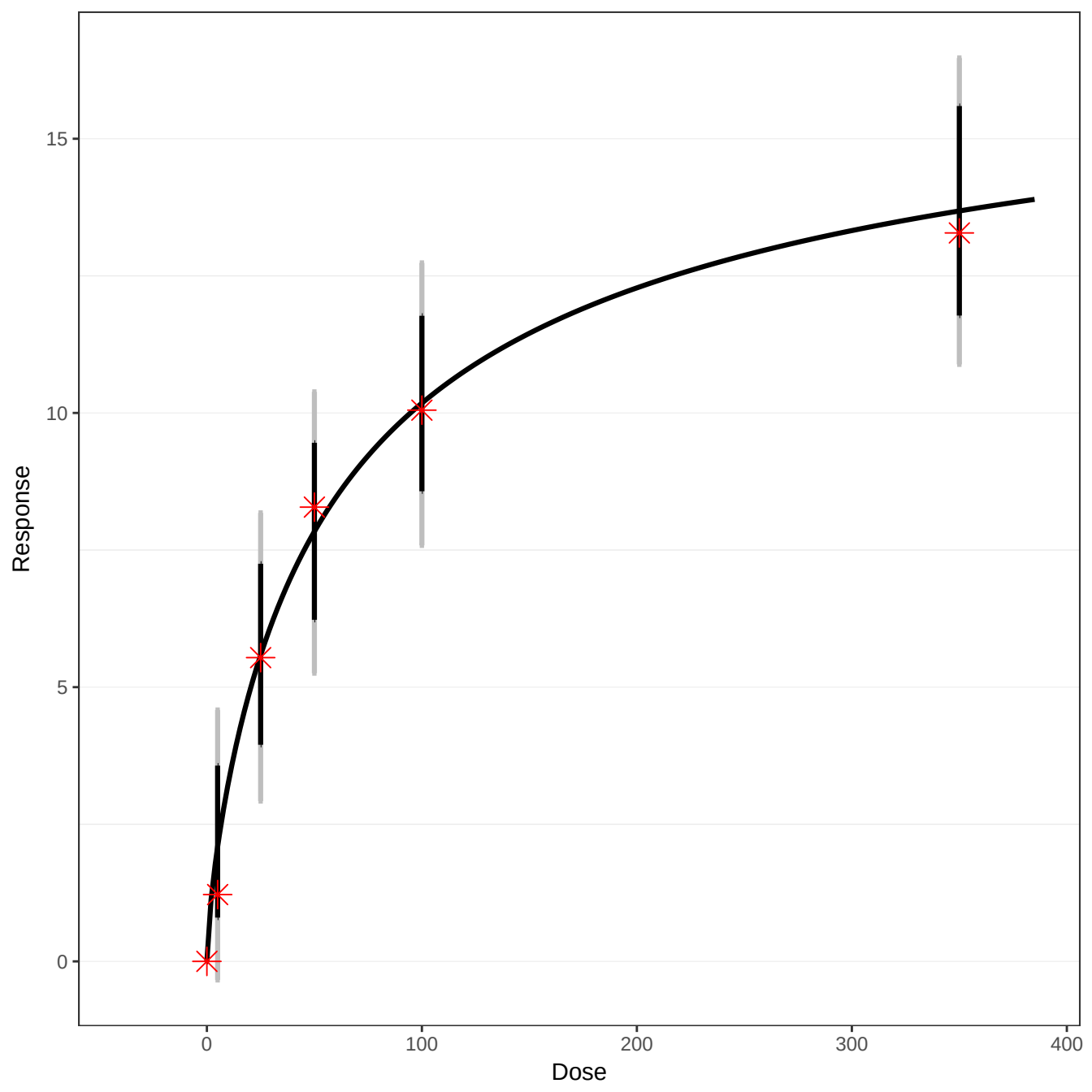
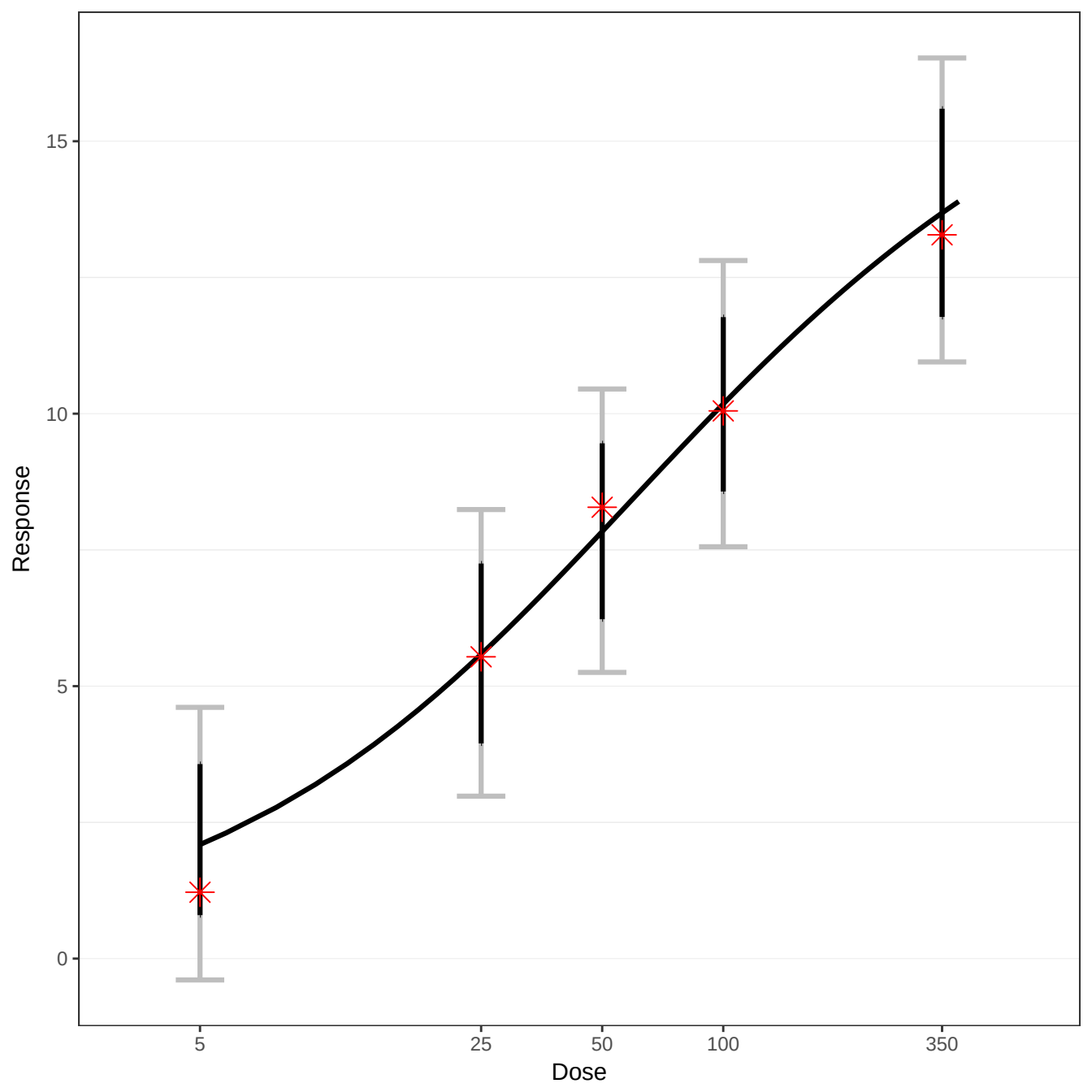
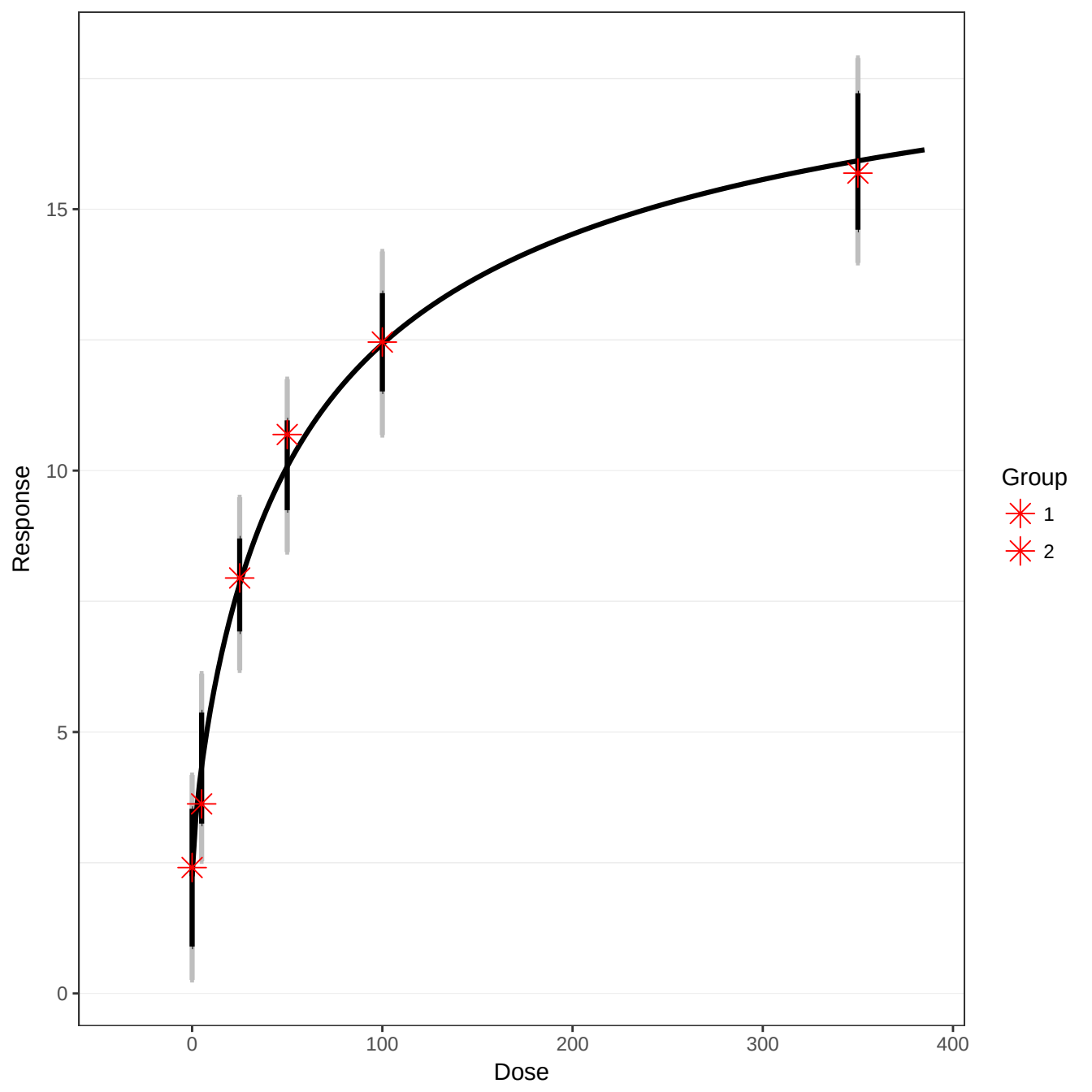
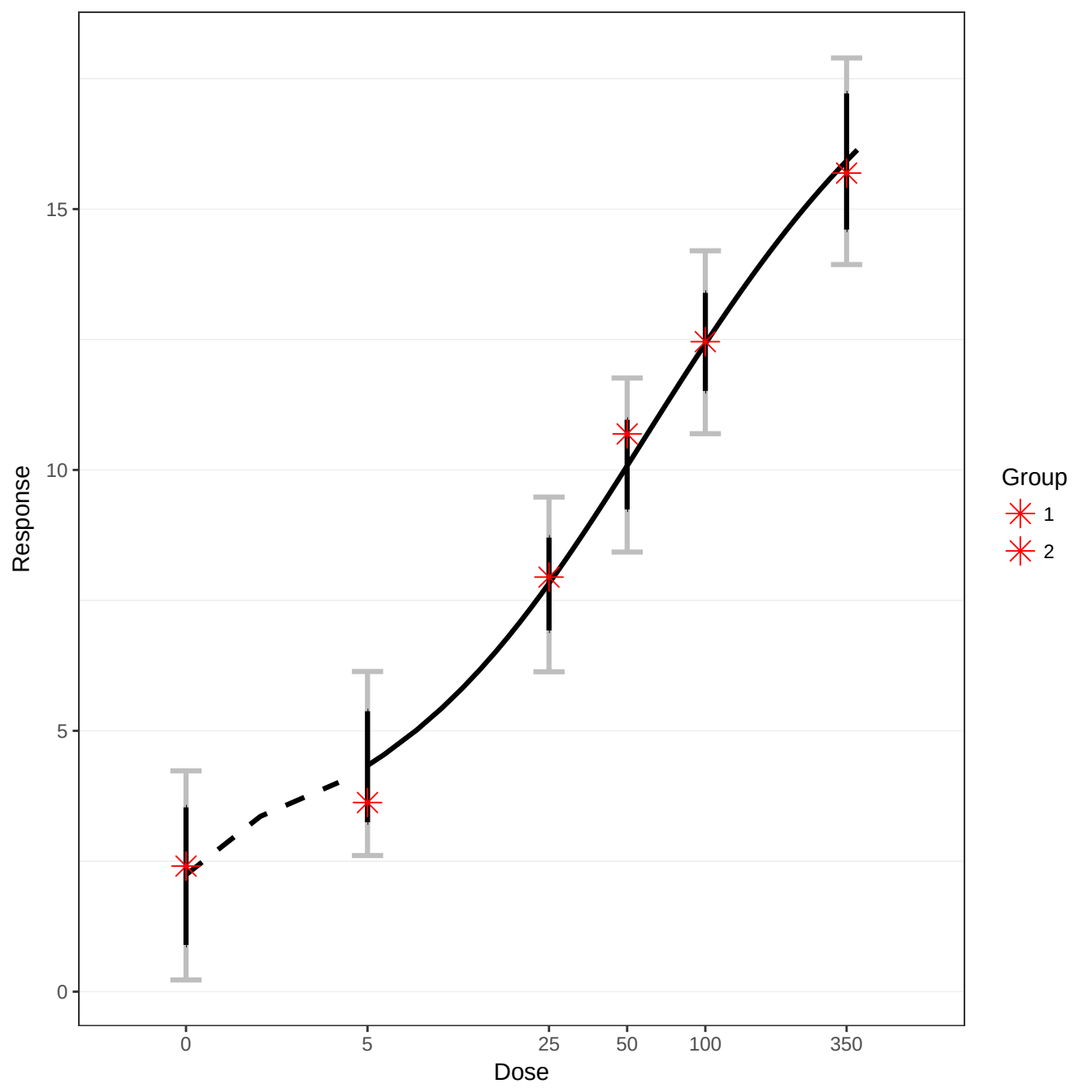

Response
15
10
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0
0
5
25
50
100
350
Dose

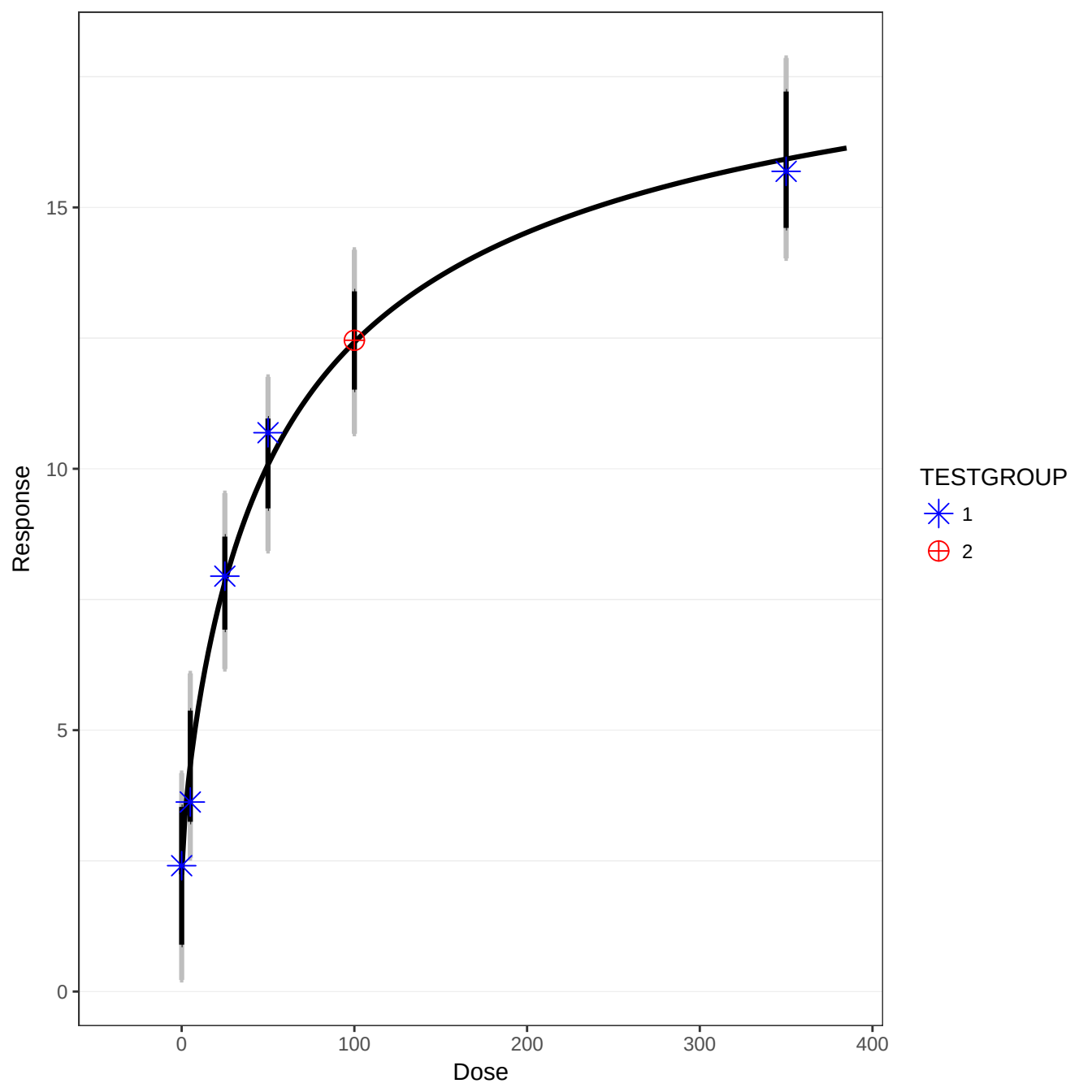

Response
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Dose

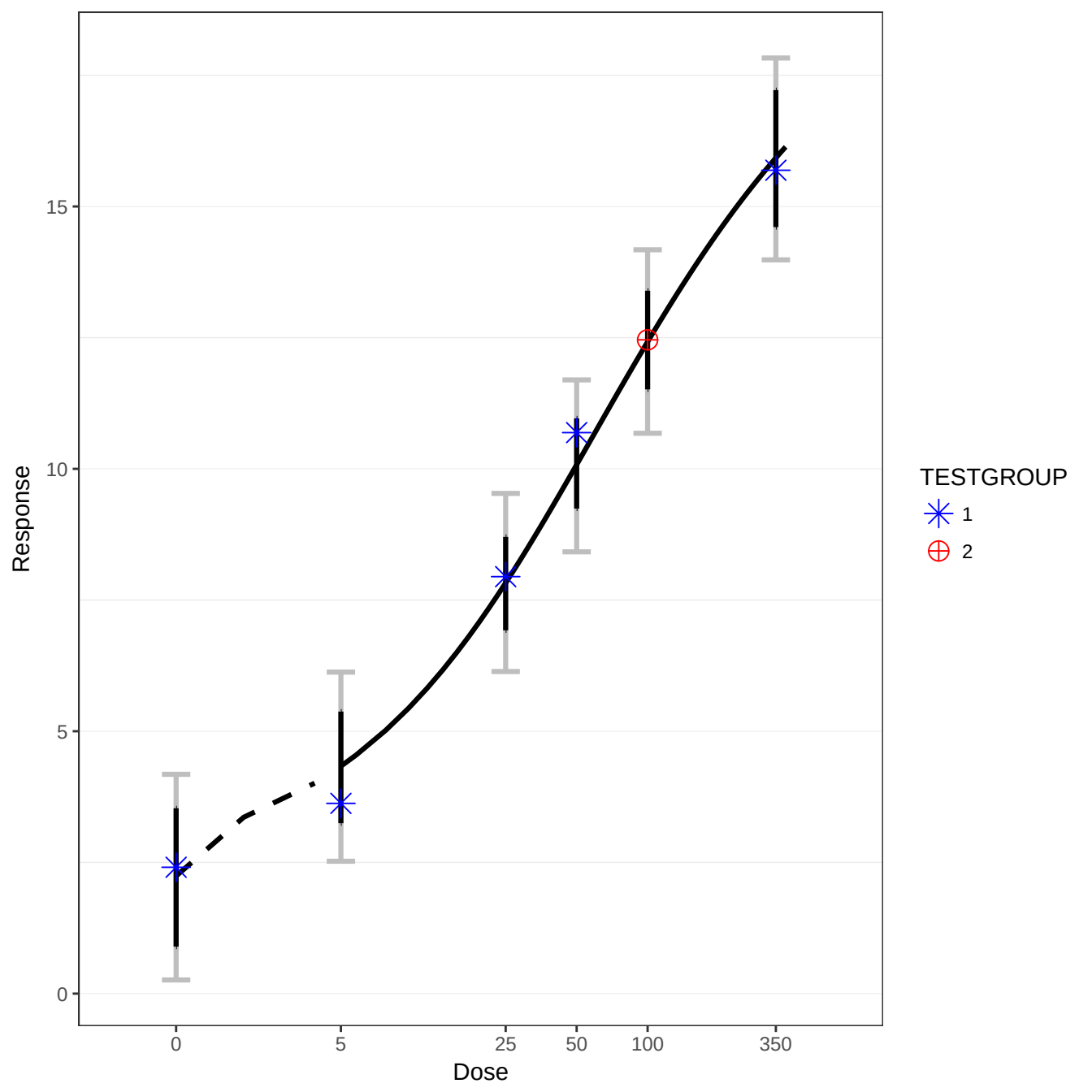

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Response
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Dose

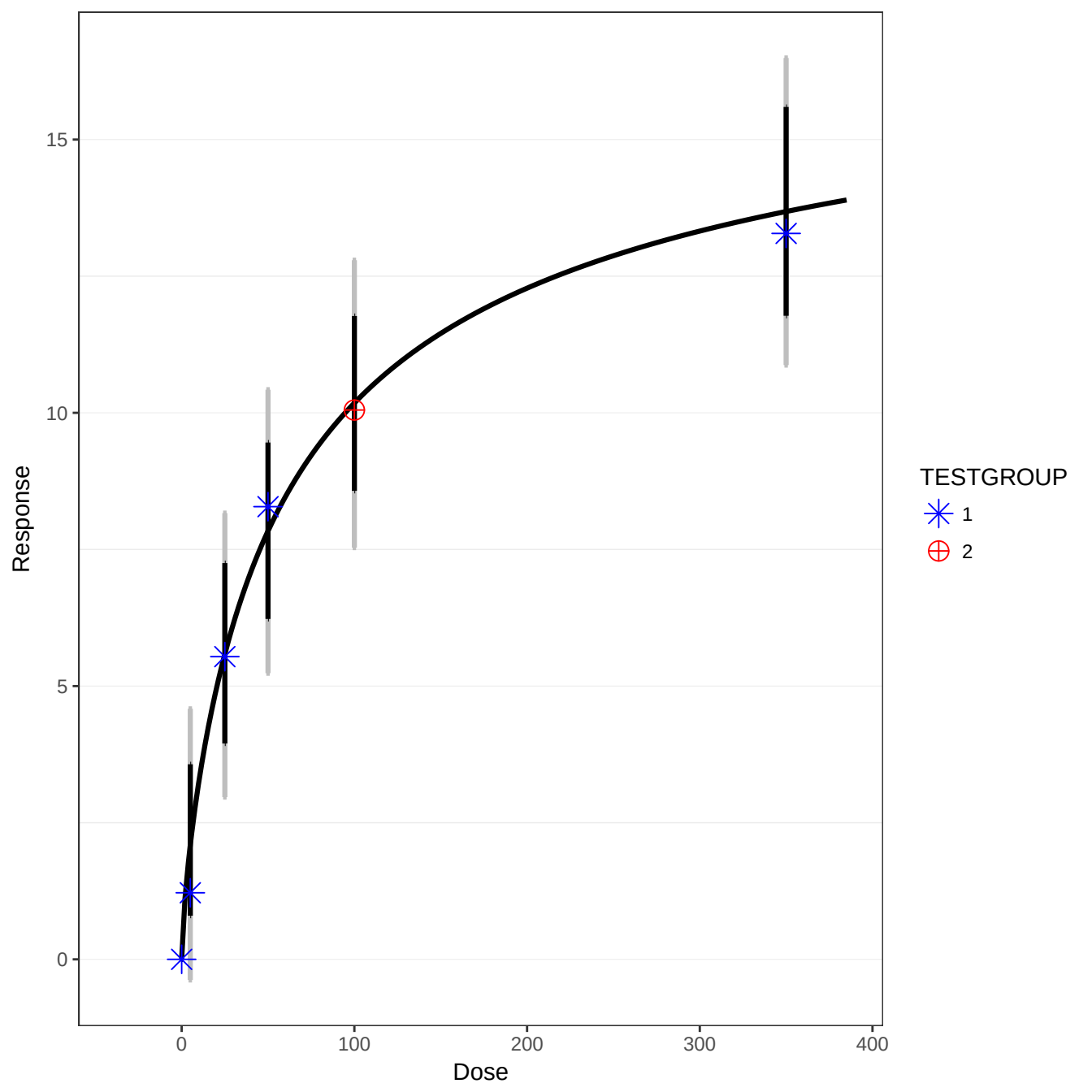

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Response
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Dose

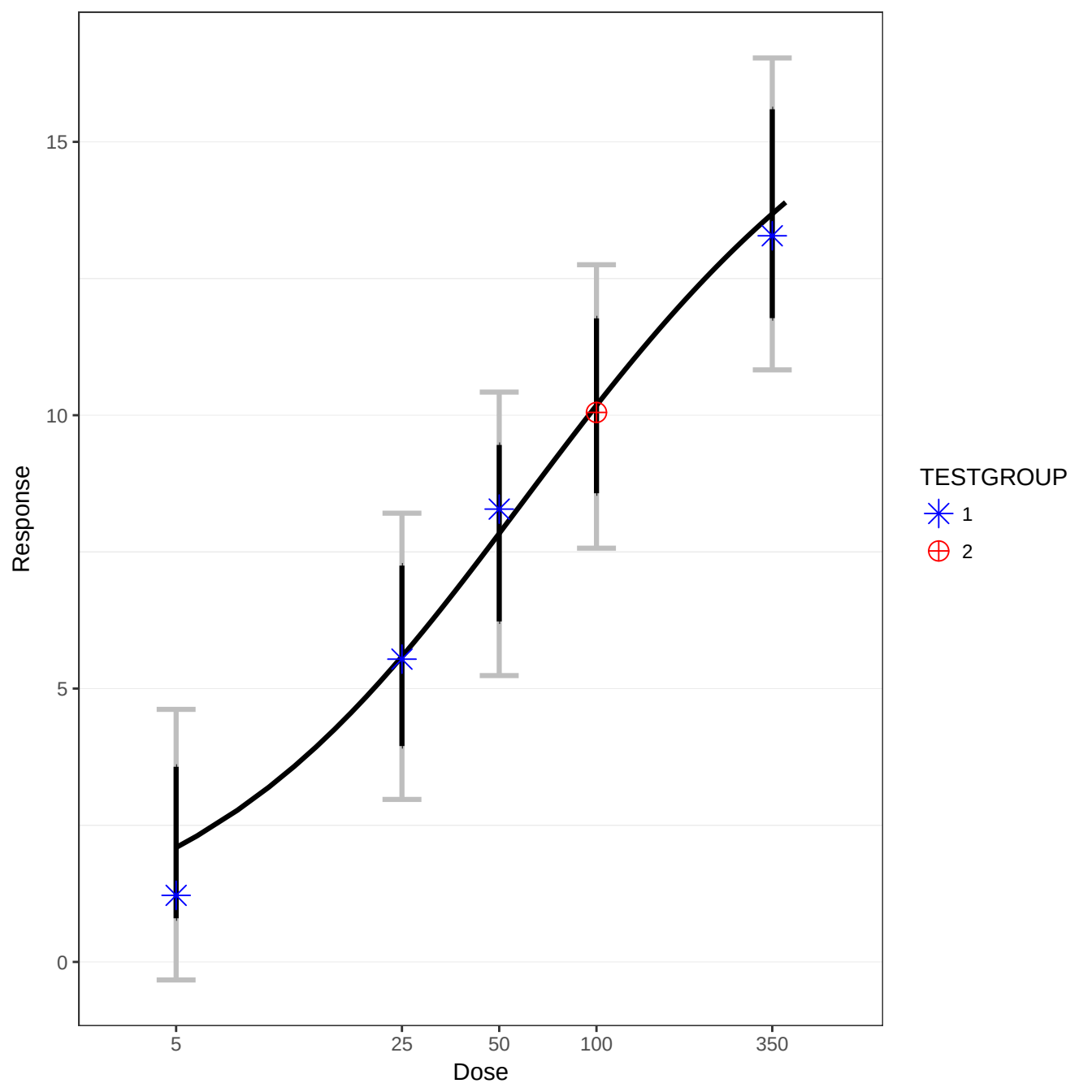

Response
15
10
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0
0
100
200
300
400
Dose
Group
1
2

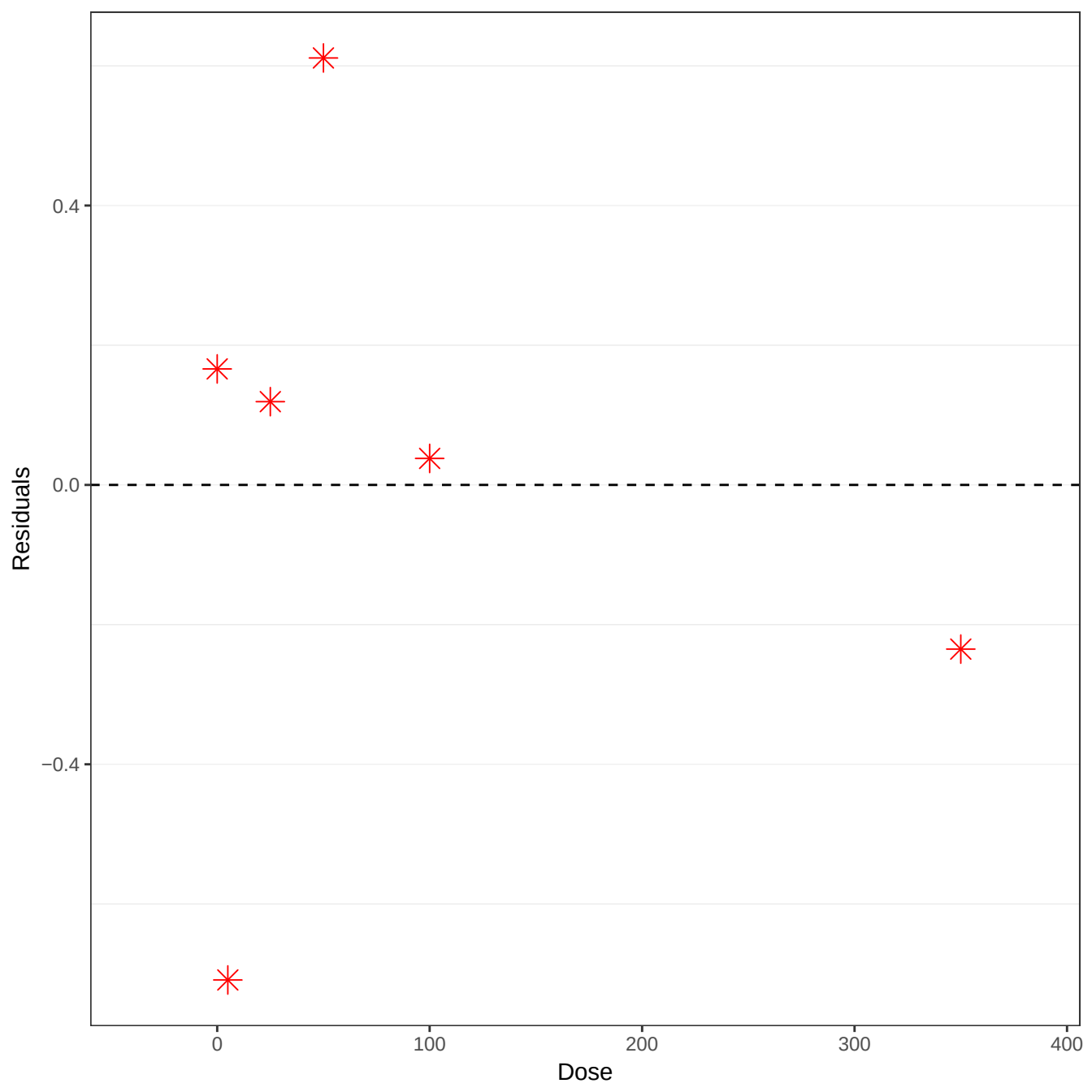

Response
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10
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0
5
25
50
100
350
Dose
Group
1
2

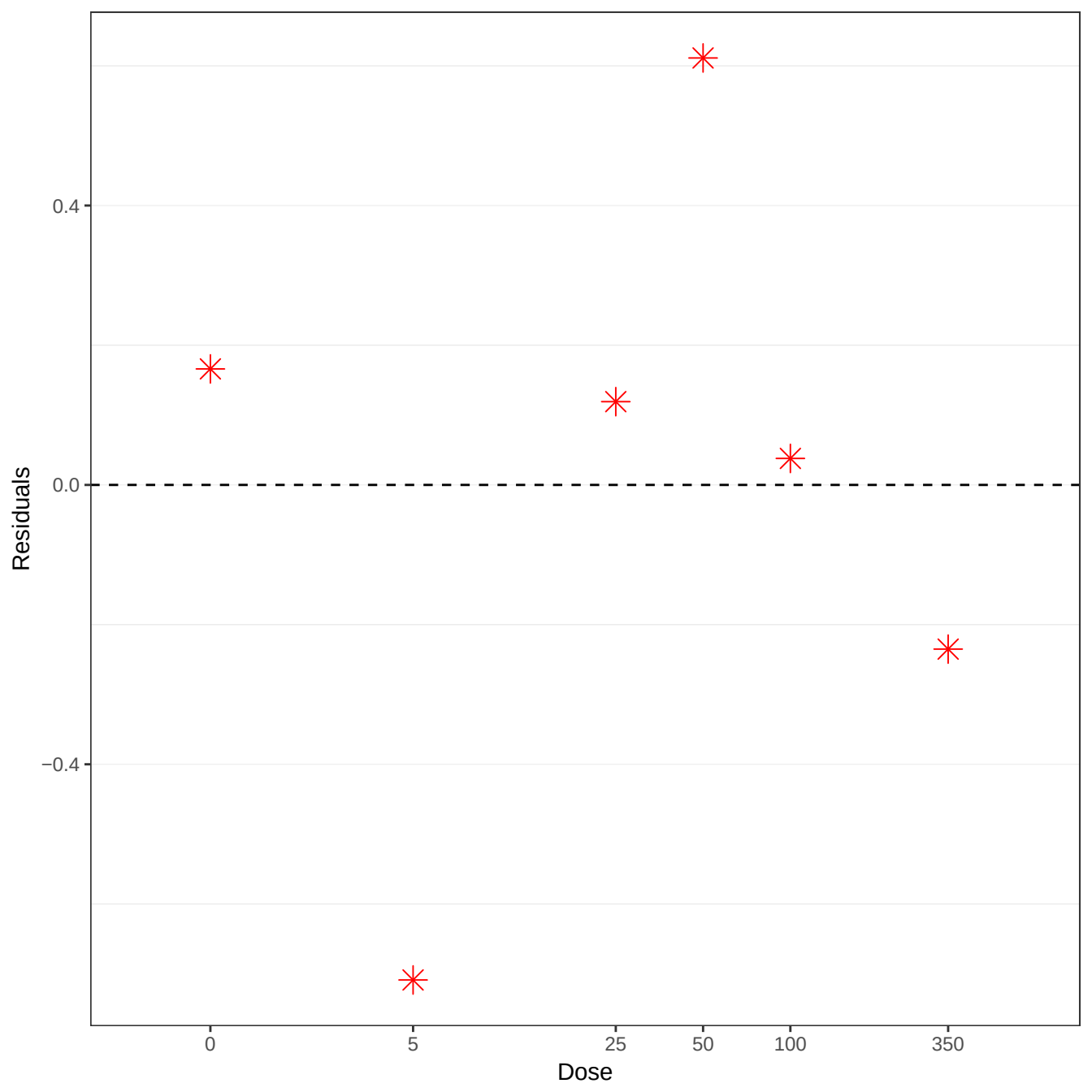

Response
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100
200
300
400
Dose
TESTGROUP
1
2

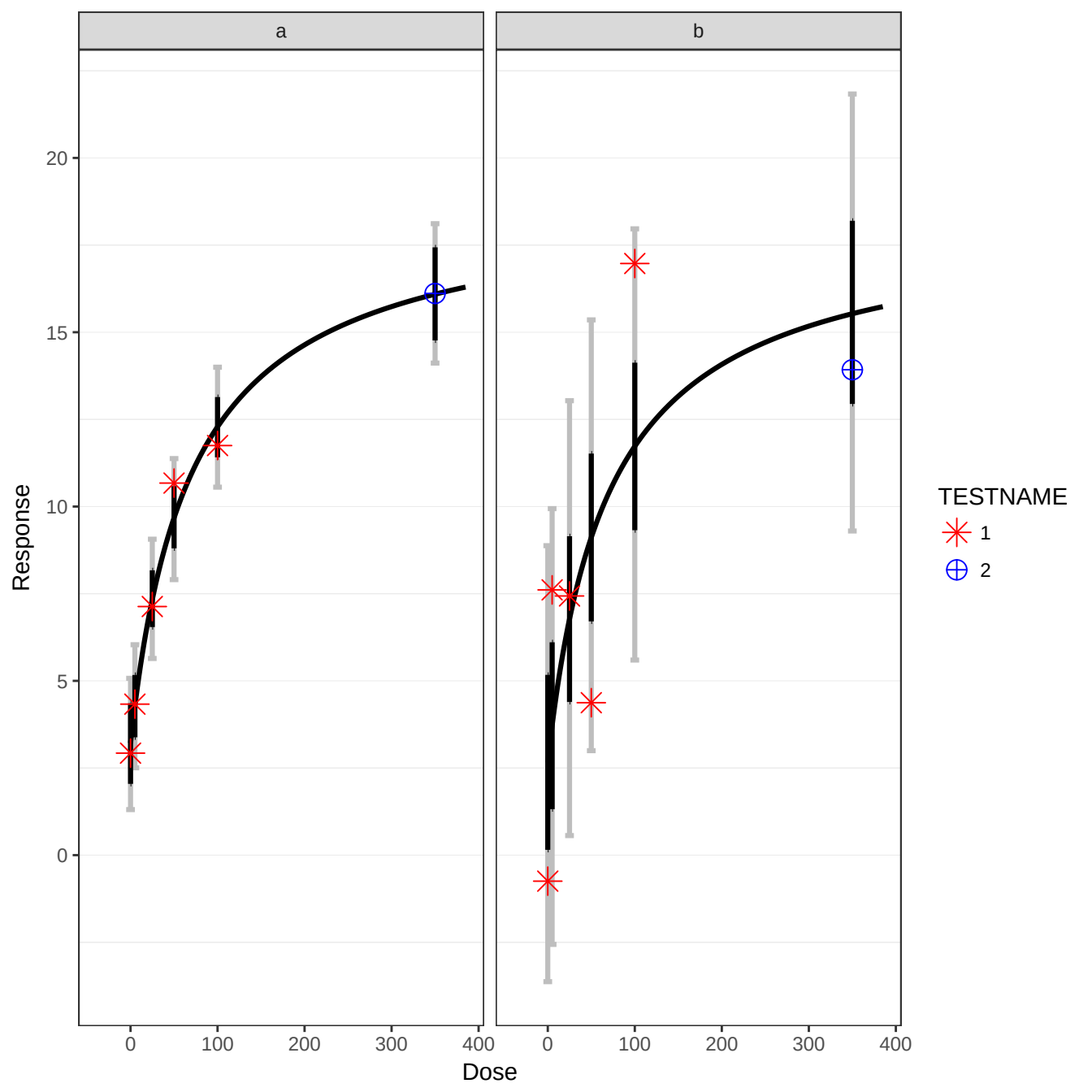

Response
15
10
5
0
0
5
25
50
100
350
Dose
TESTGROUP
1
2

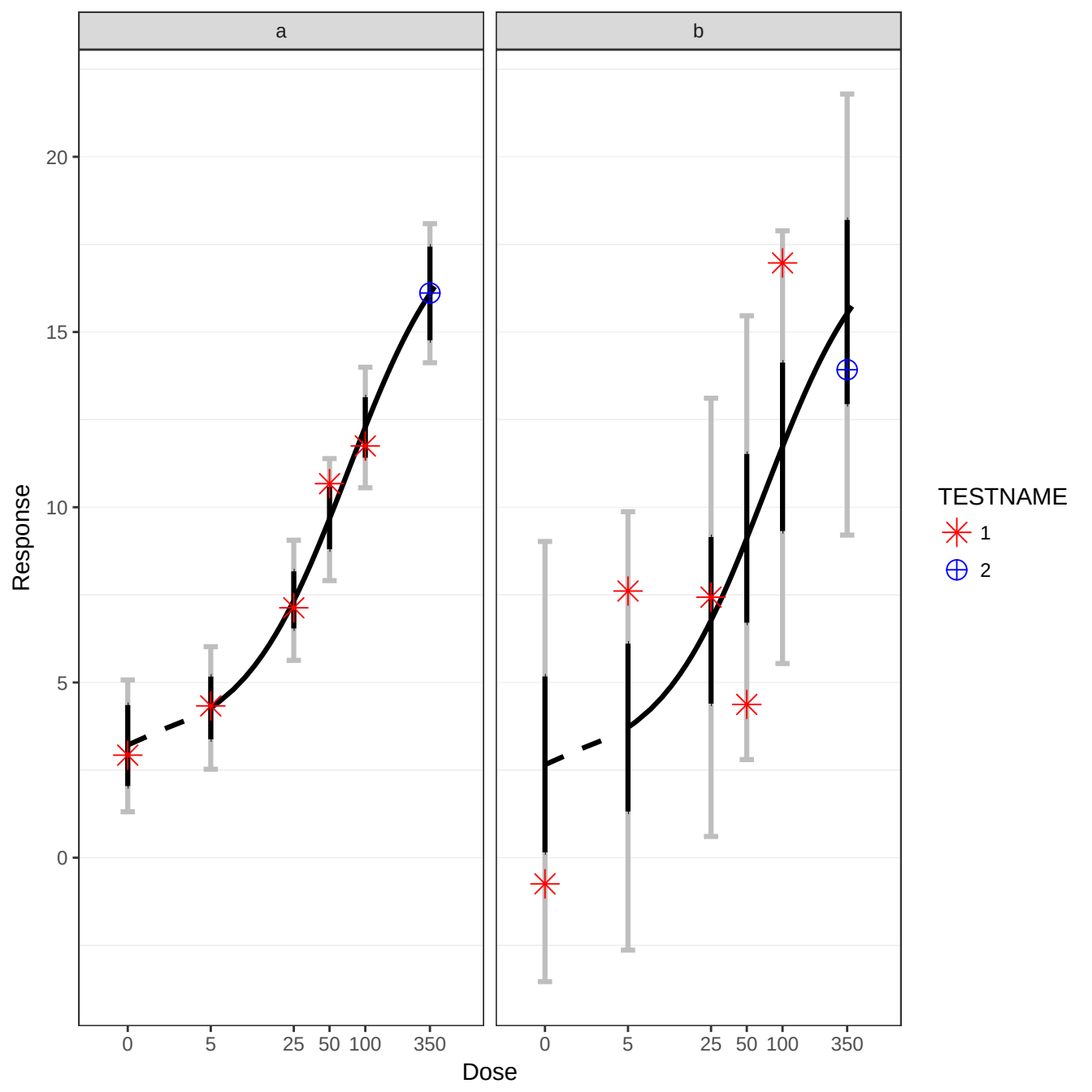

Response
15
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100
200
300
400
Dose
TESTGROUP
1
2

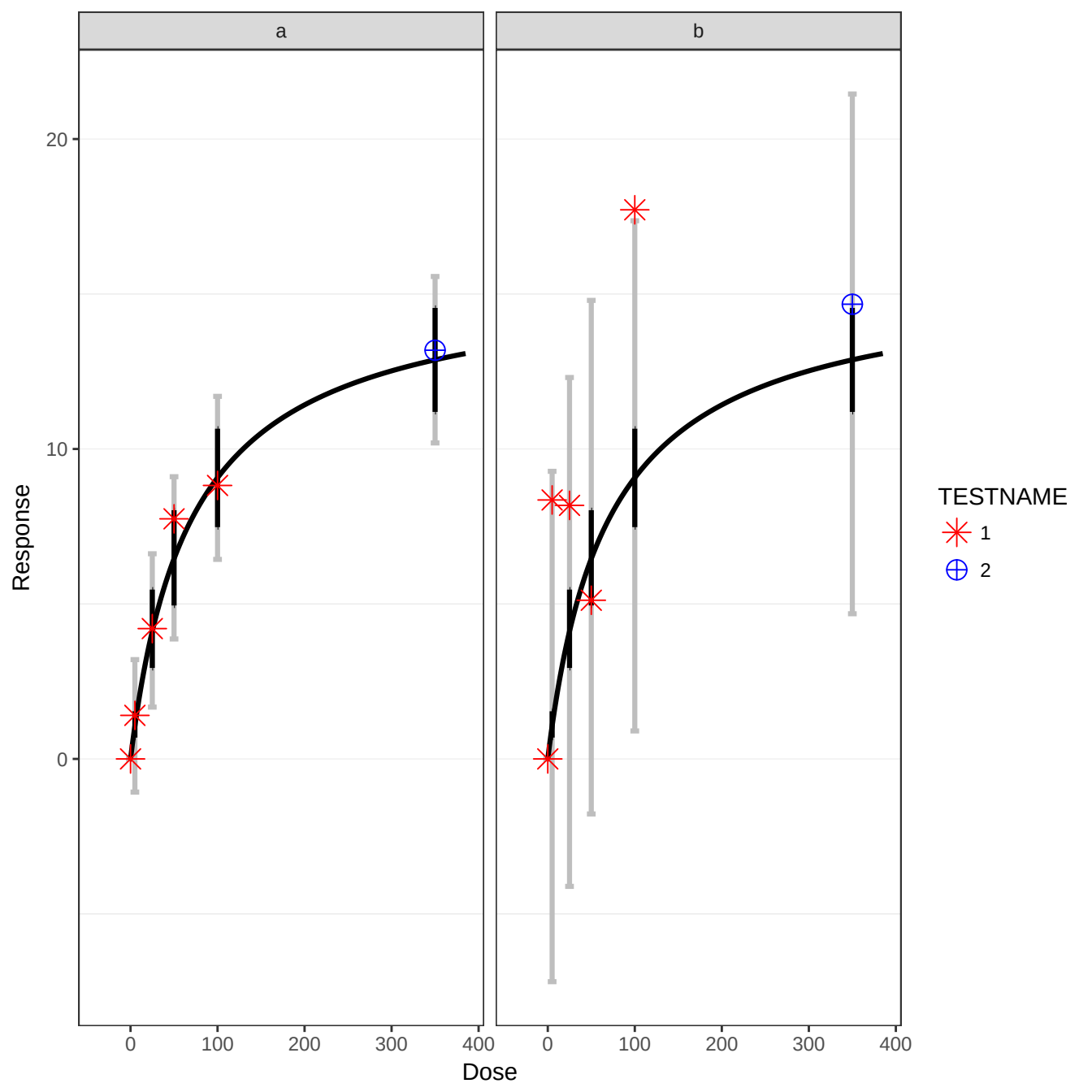

15
10
5
0
Response
5
25
50
100
350
Dose
TESTGROUP
1
2

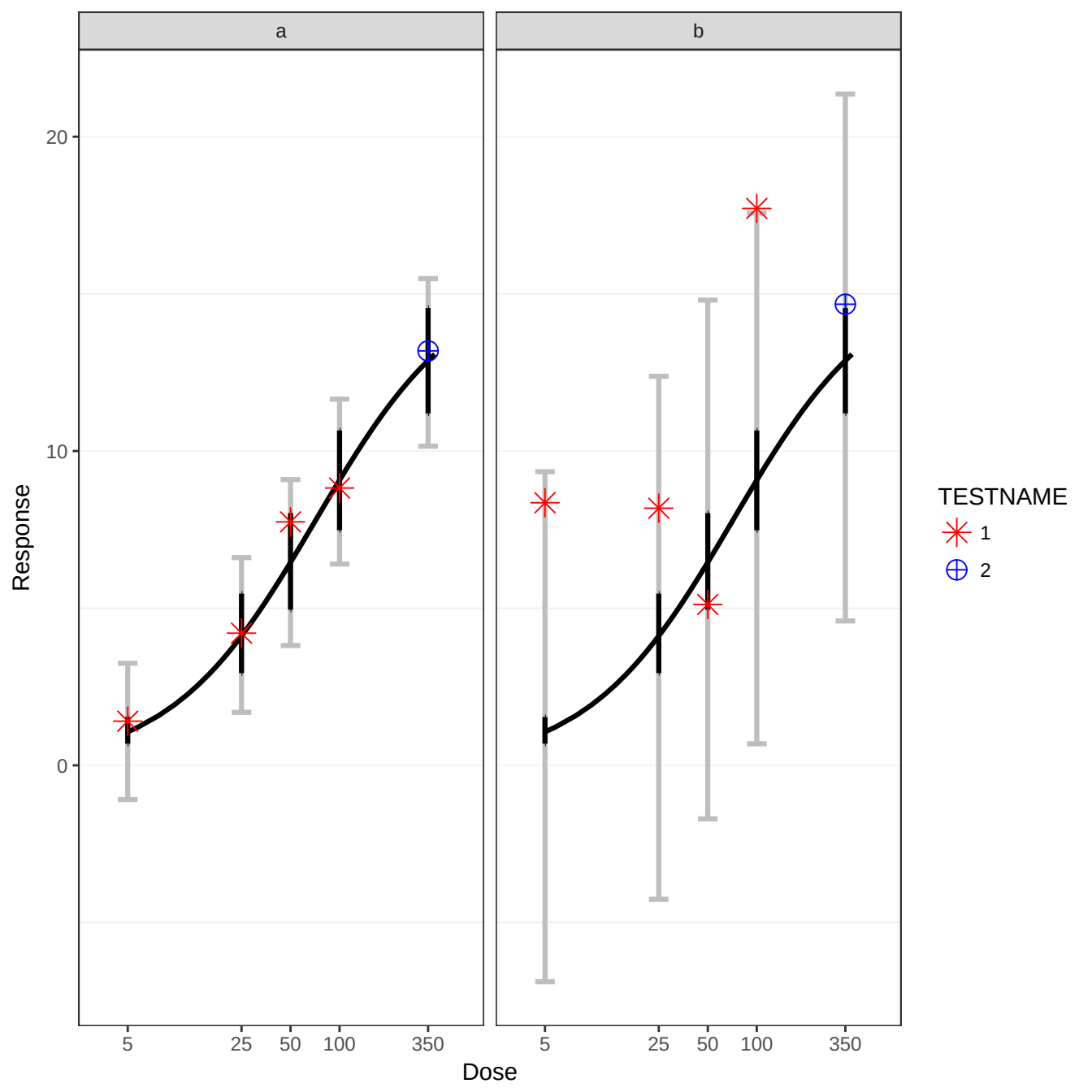

Residuals
0.4
0.0
−0.4
0
100
200
300
400
Dose

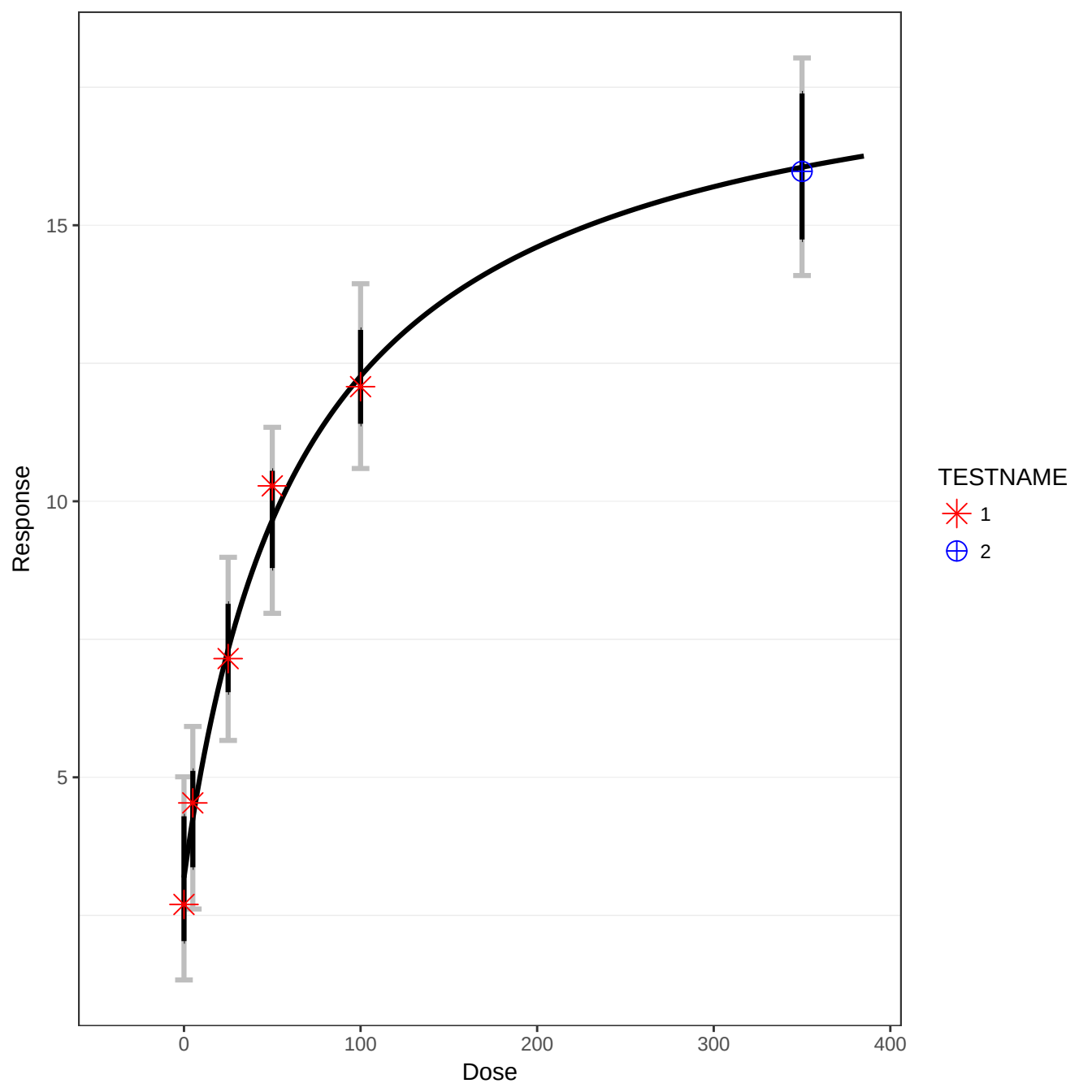

Residuals
0.4
0.0
−0.4
0
5
25
50
100
350
Dose

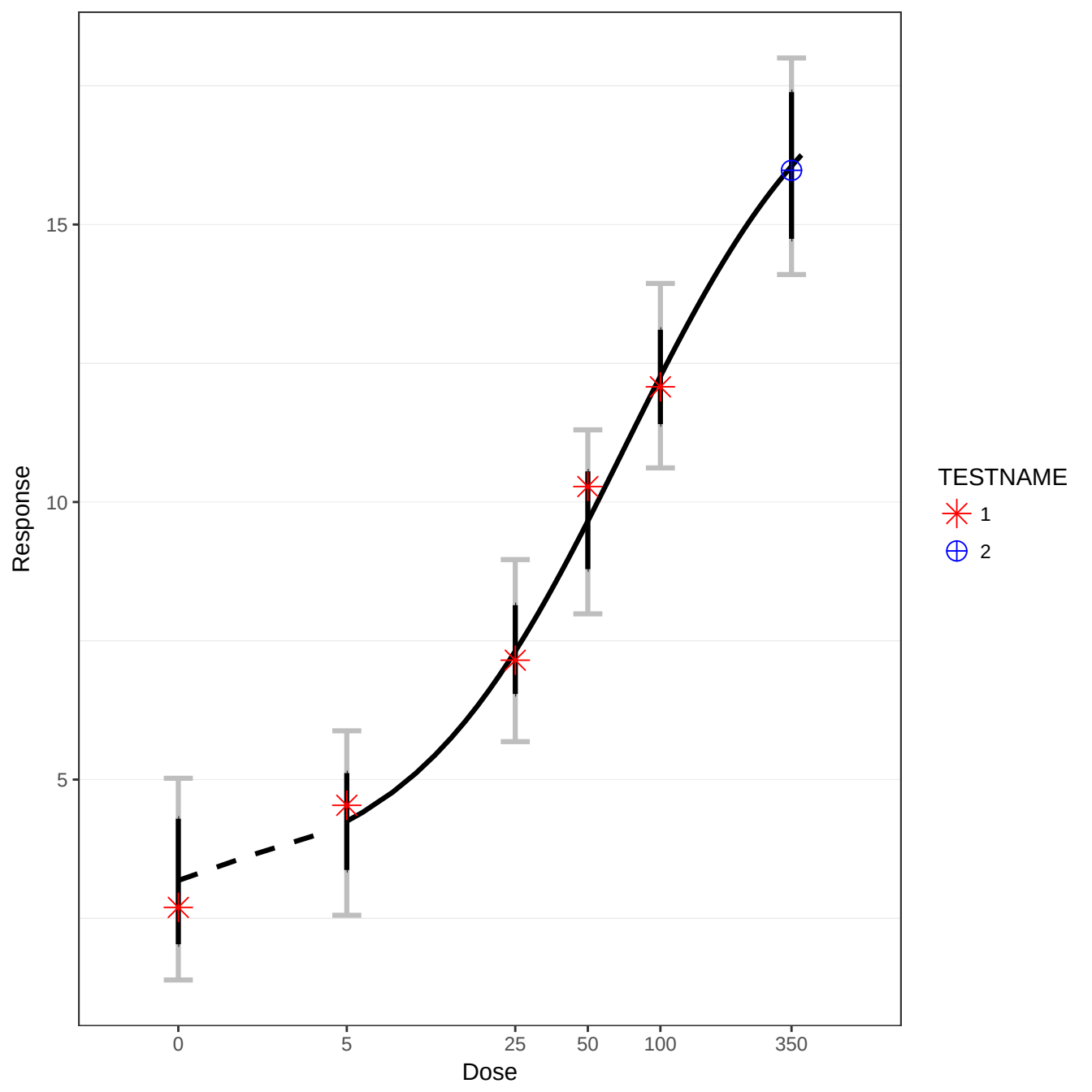

a
b
Response
Dose
0
5
10
15
20
0
100
200
300
400
TESTNAME
1
2

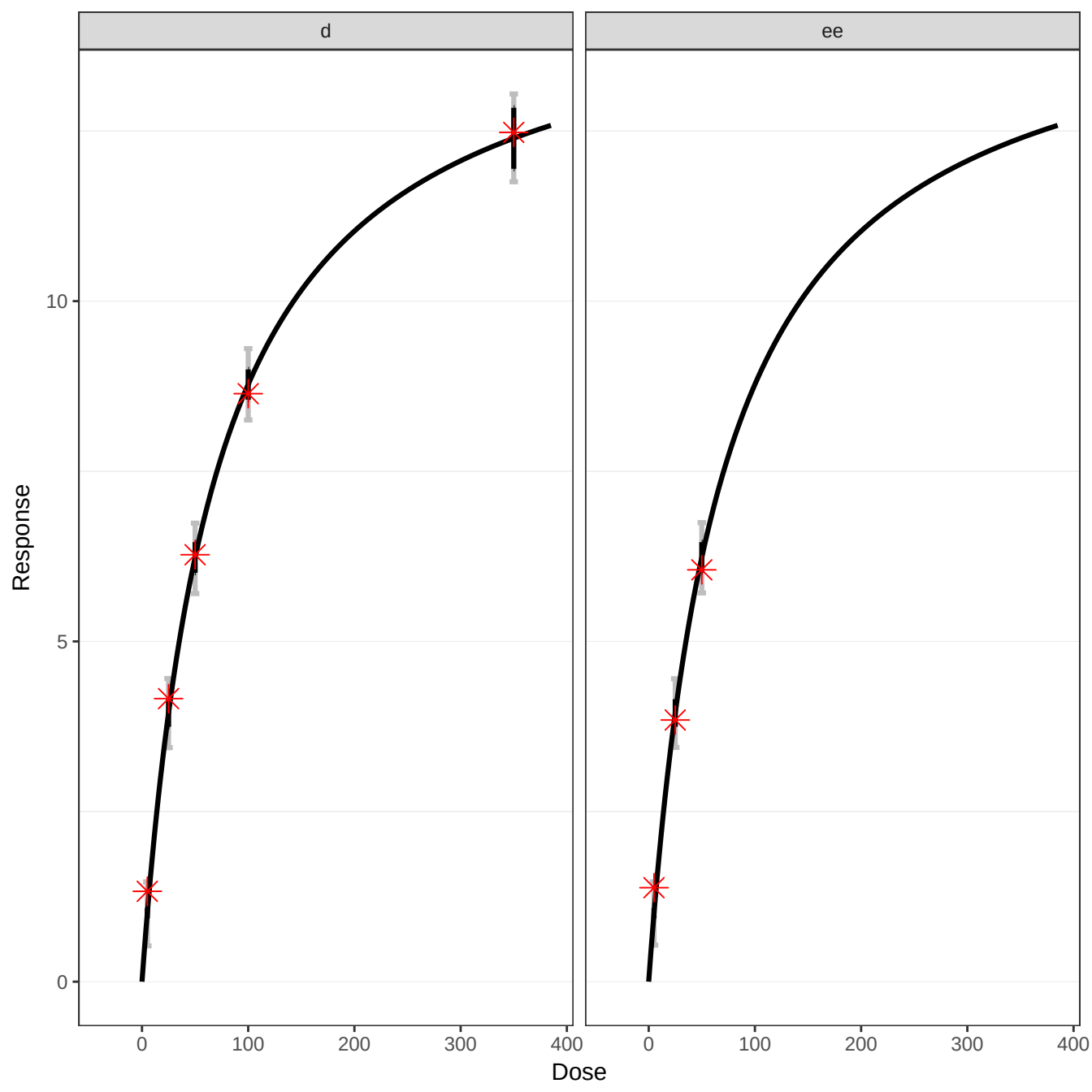

a
b
Response
20
15
10
5
0
0
5
25
50
100
350
Dose
TESTNAME
1
2

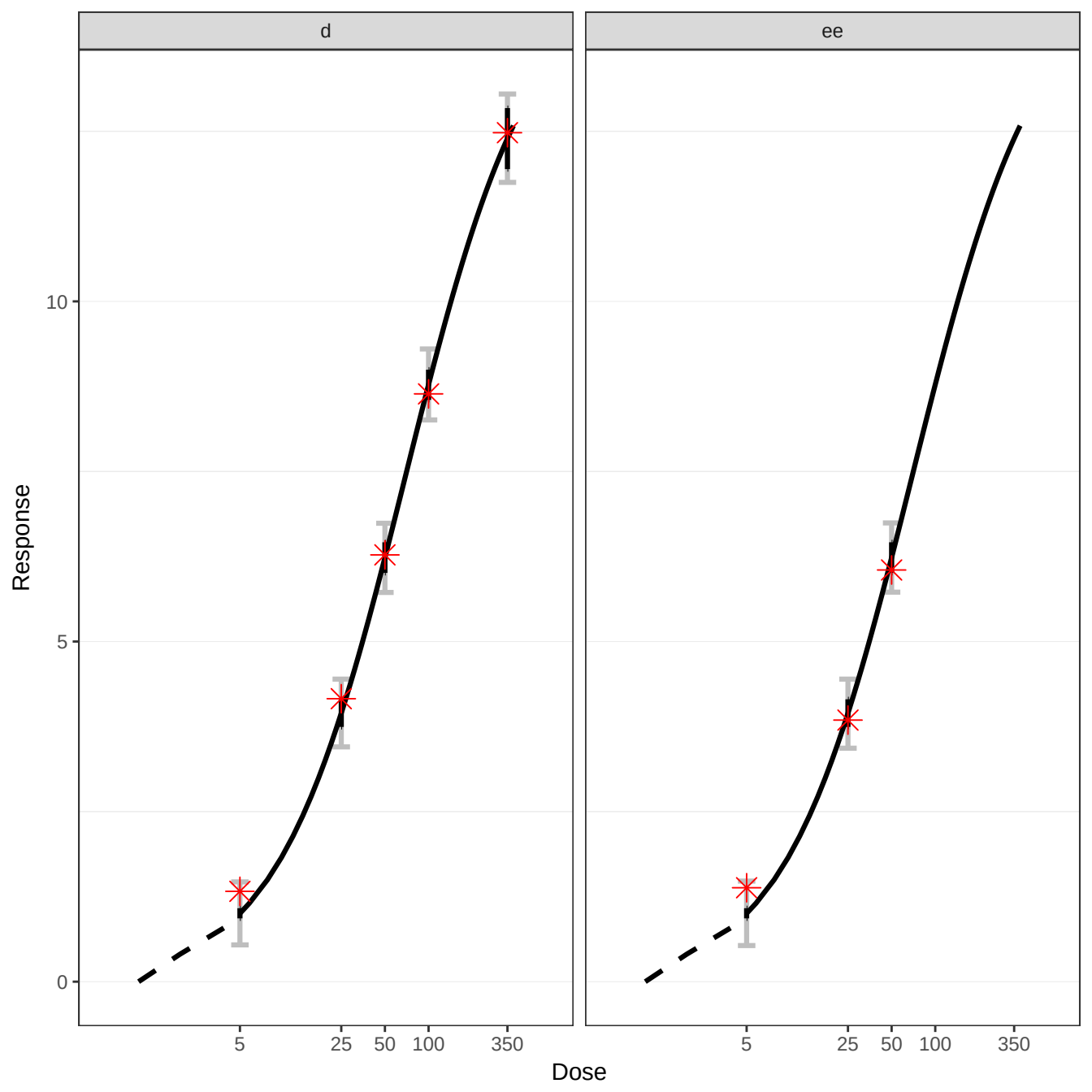

a
b
20
10
0
Response
0
100
200
300
400
Dose
TESTNAME
1
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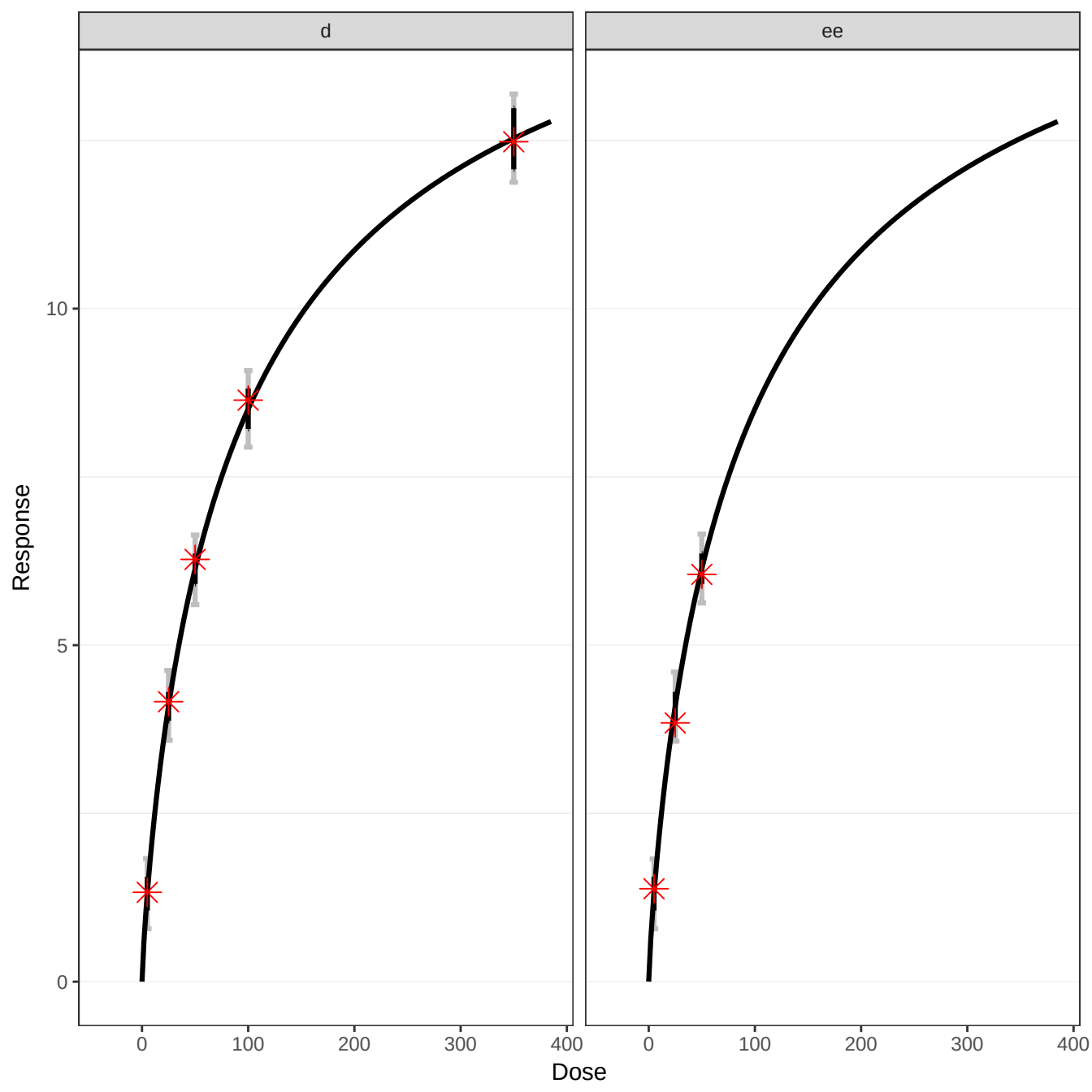

a
b
20
10
0
Response
5
25
50
100
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Dose
TESTNAME
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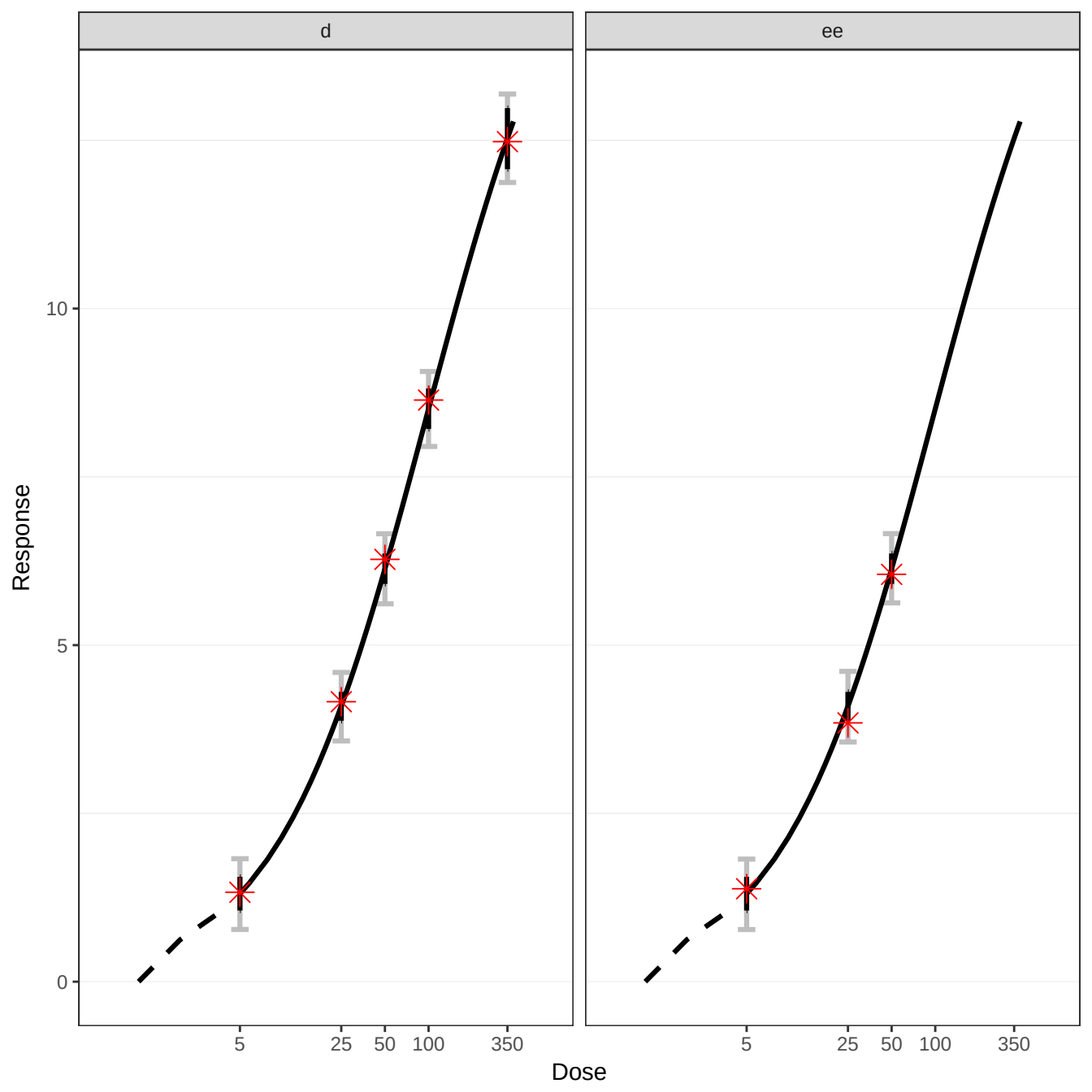

Response
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Dose
TESTNAME
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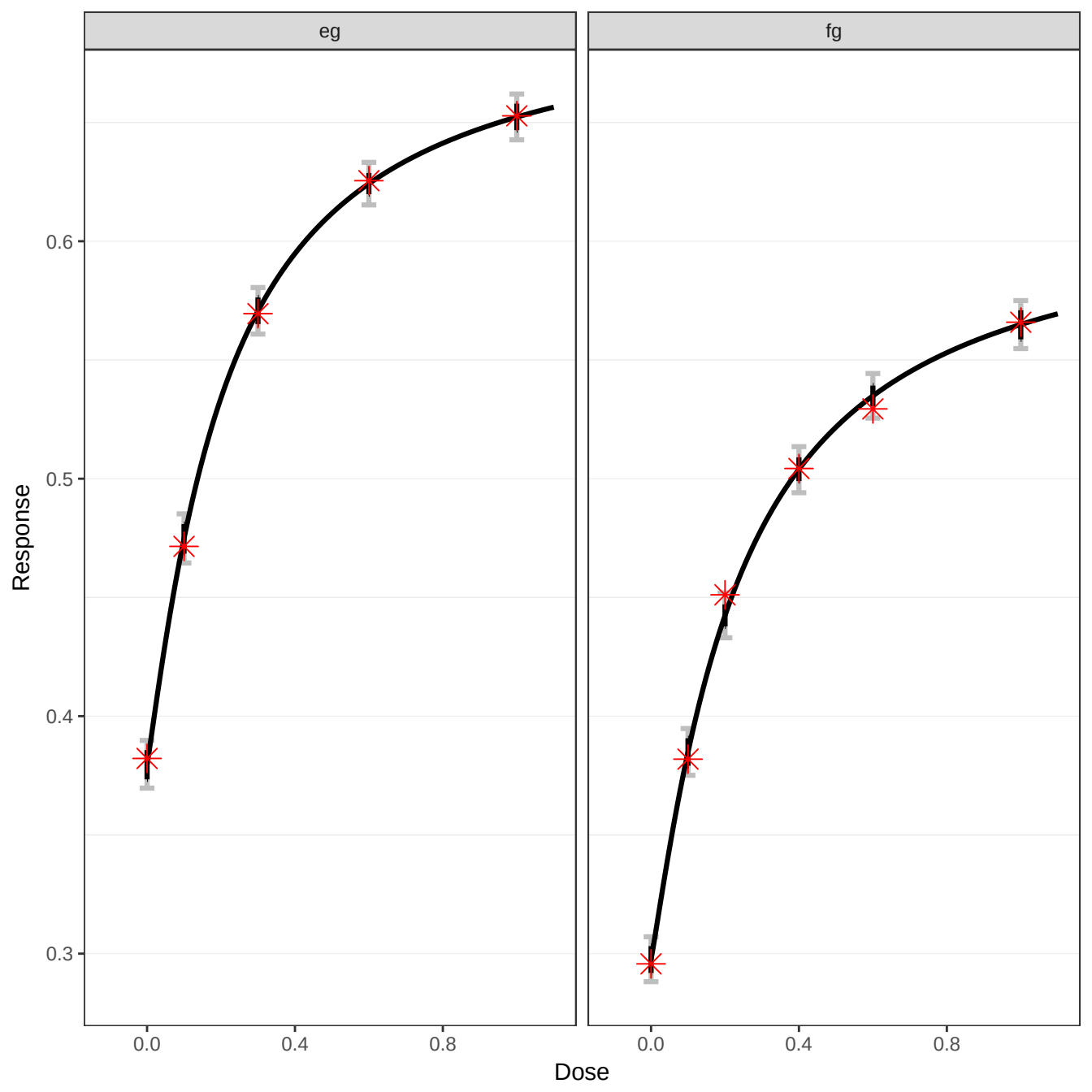

Response
15
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50
100
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Dose
TESTNAME
1
2

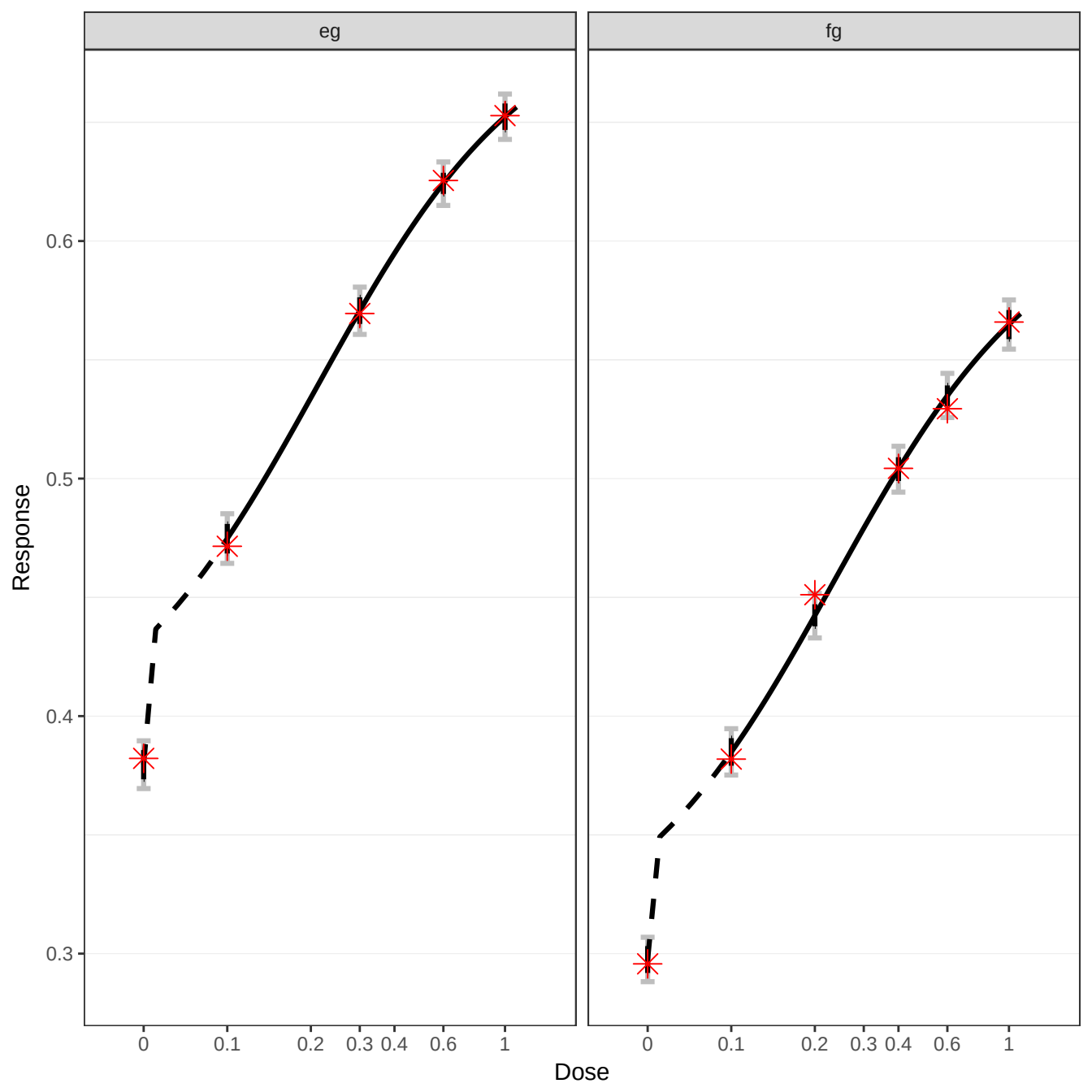

d
ee
Response
Dose
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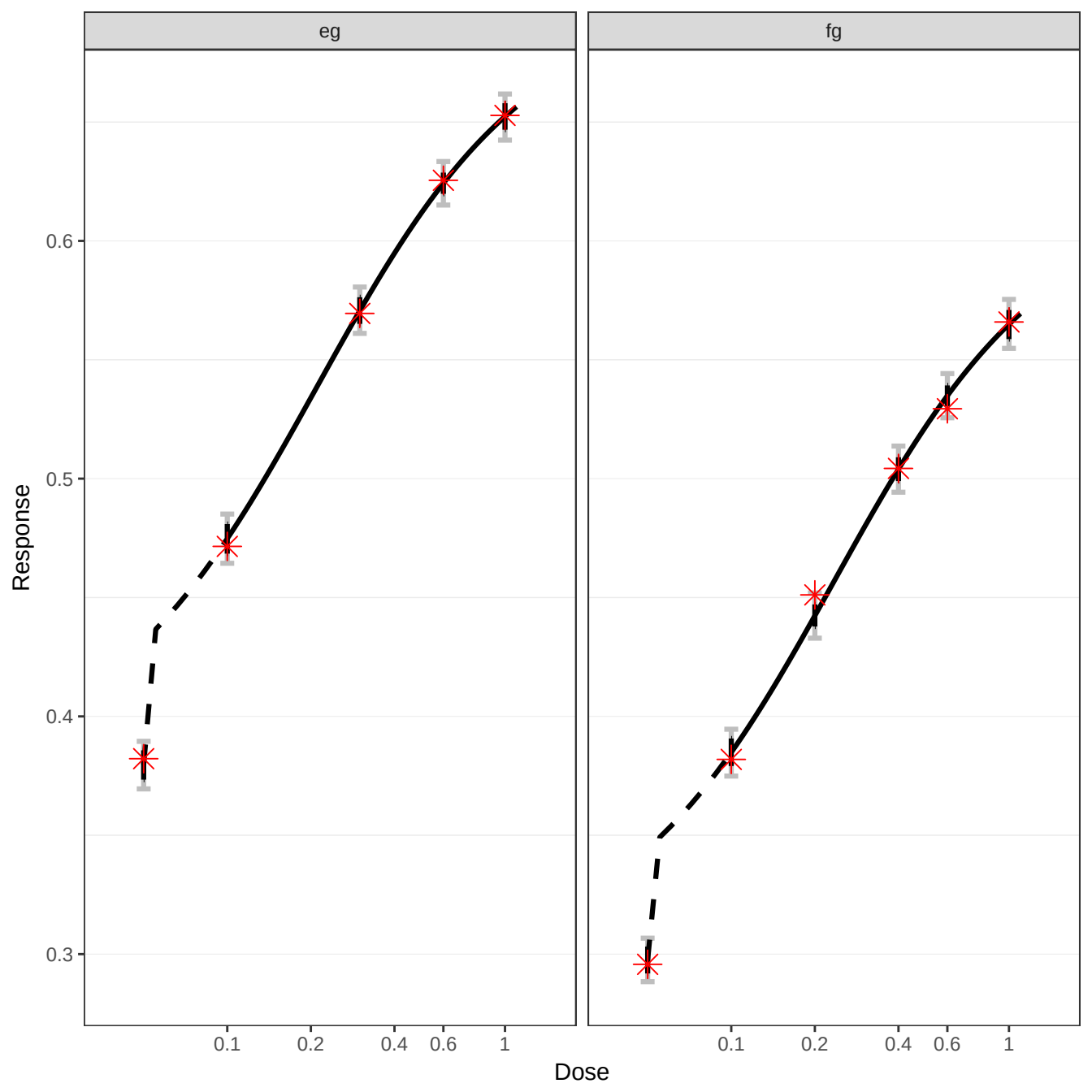

d
ee
Response
10
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0
5
25
50
100
350
Dose

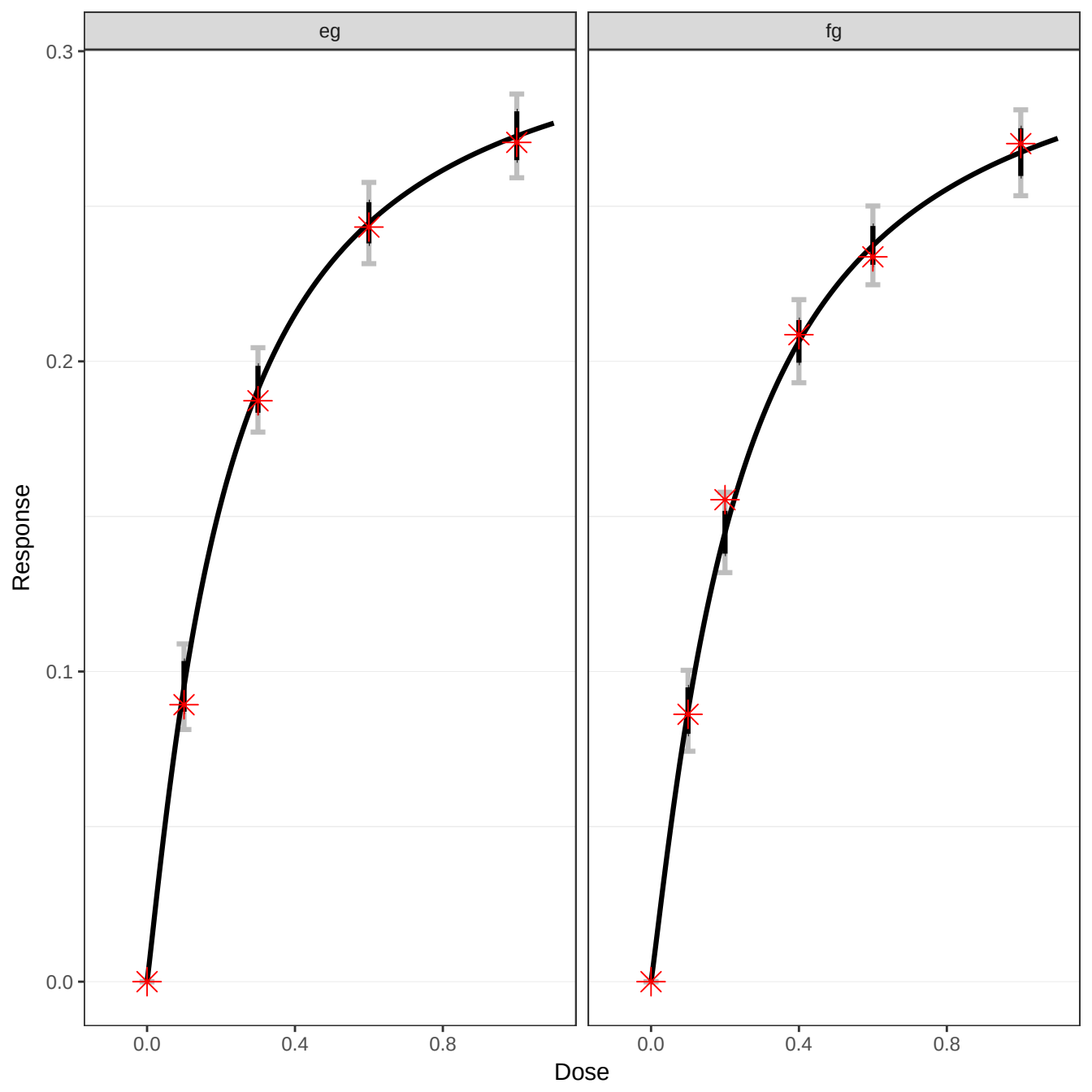

d
ee
Response
Dose
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0
100
200
300
400

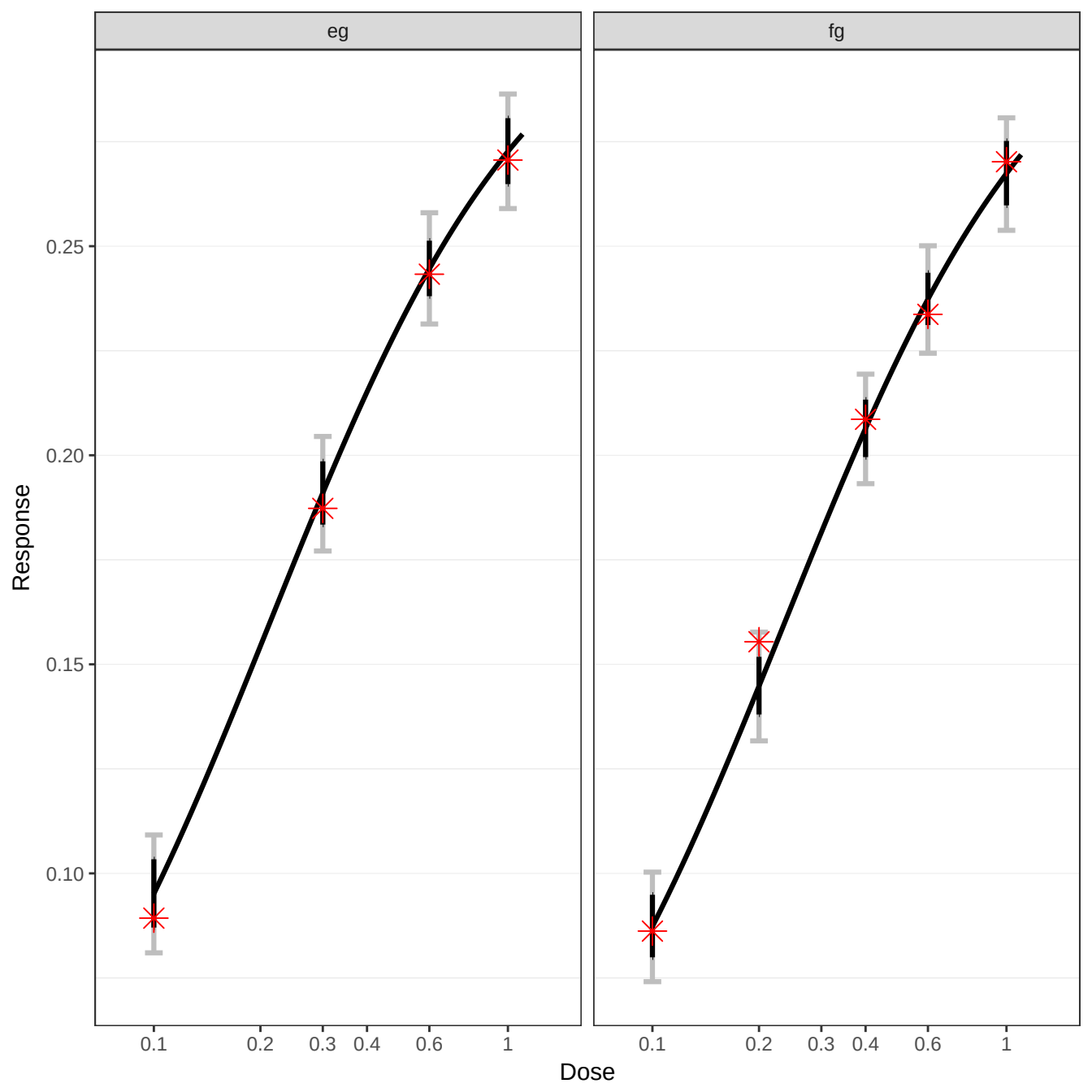

d
ee
Response
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0
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25
50
100
350
Dose

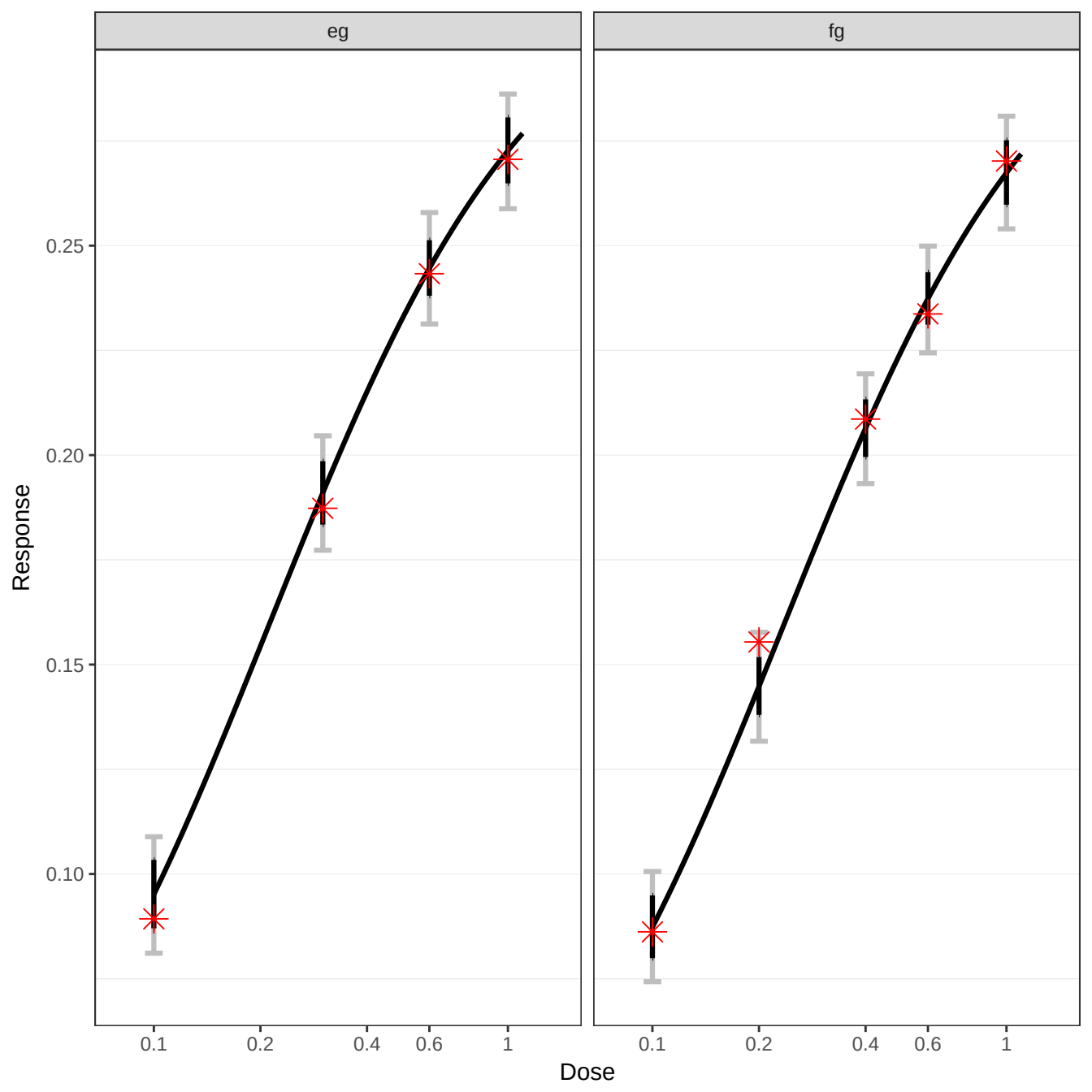

eg
fg
Response
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0.4
0.3
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0.4
0.8
Dose

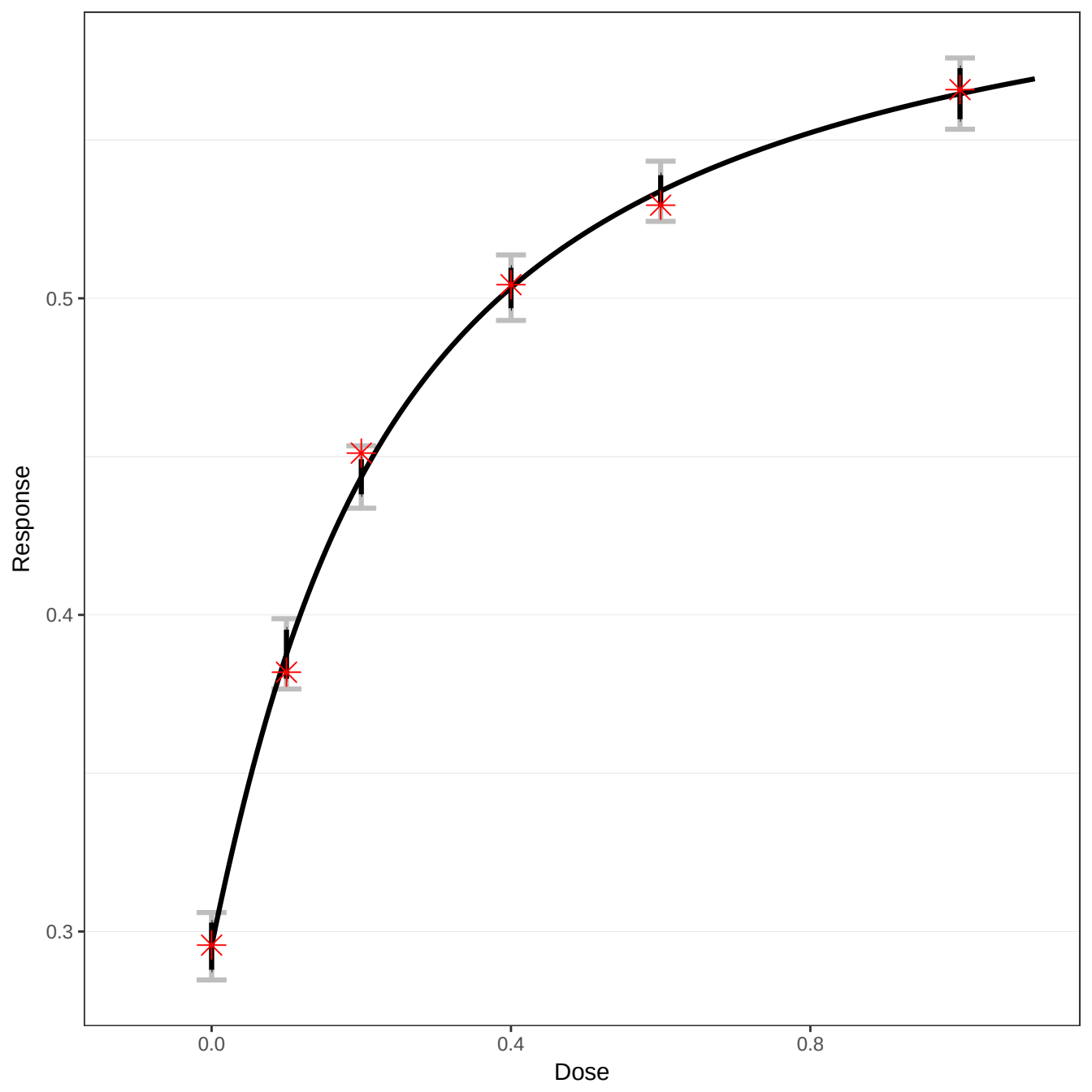

eg
fg
Response
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0.4
0.3
0
0.1
0.2
0.3
0.4
0.6
1
Dose

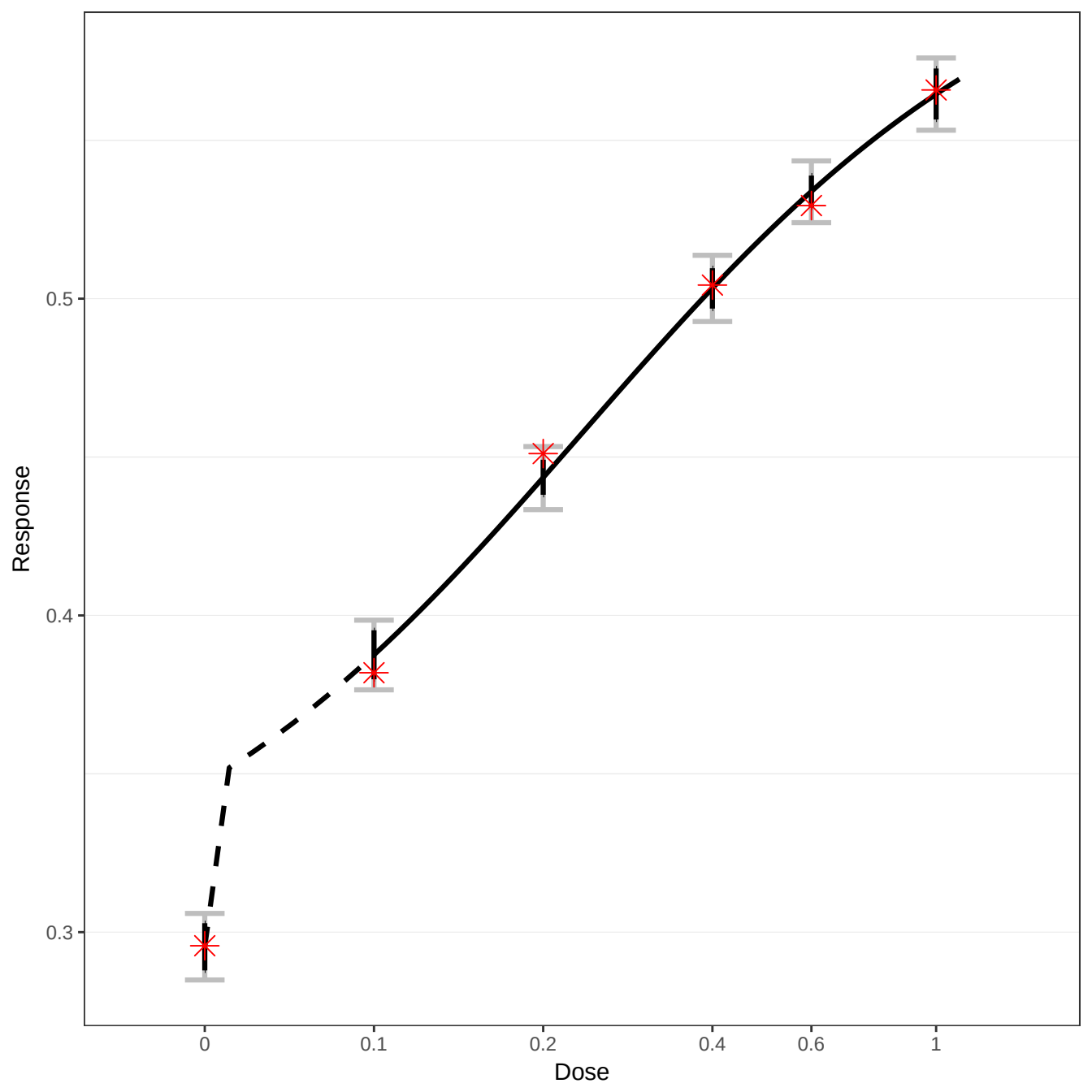

eg
fg
Response
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0.4
0.3
0.1
0.2
0.4
0.6
1
Dose

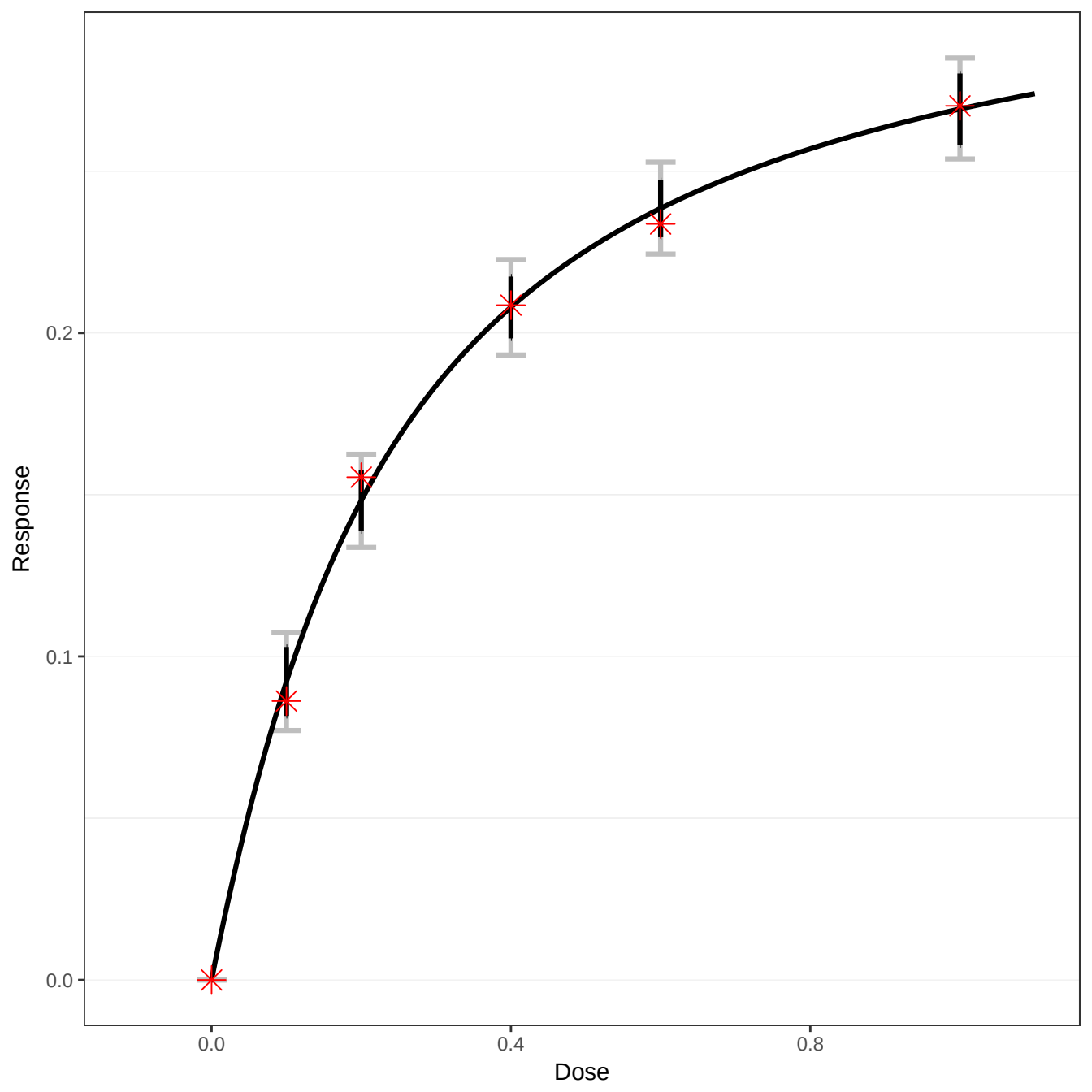

eg
fg
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0.2
0.1
0.0
Response
0.0
0.4
0.8
Dose

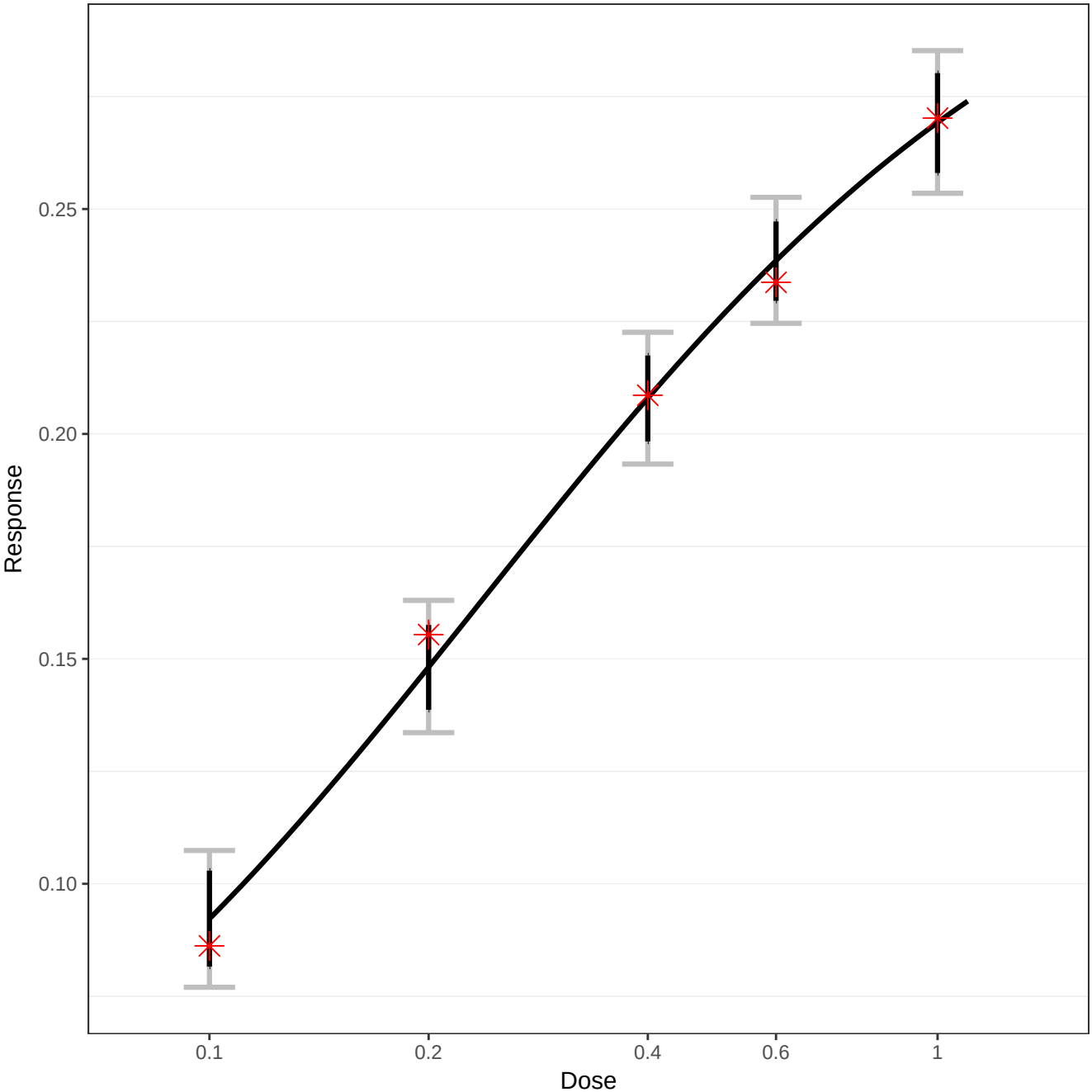

eg
fg
Response
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0.1
0.2
0.3
0.4
0.6
1
Dose

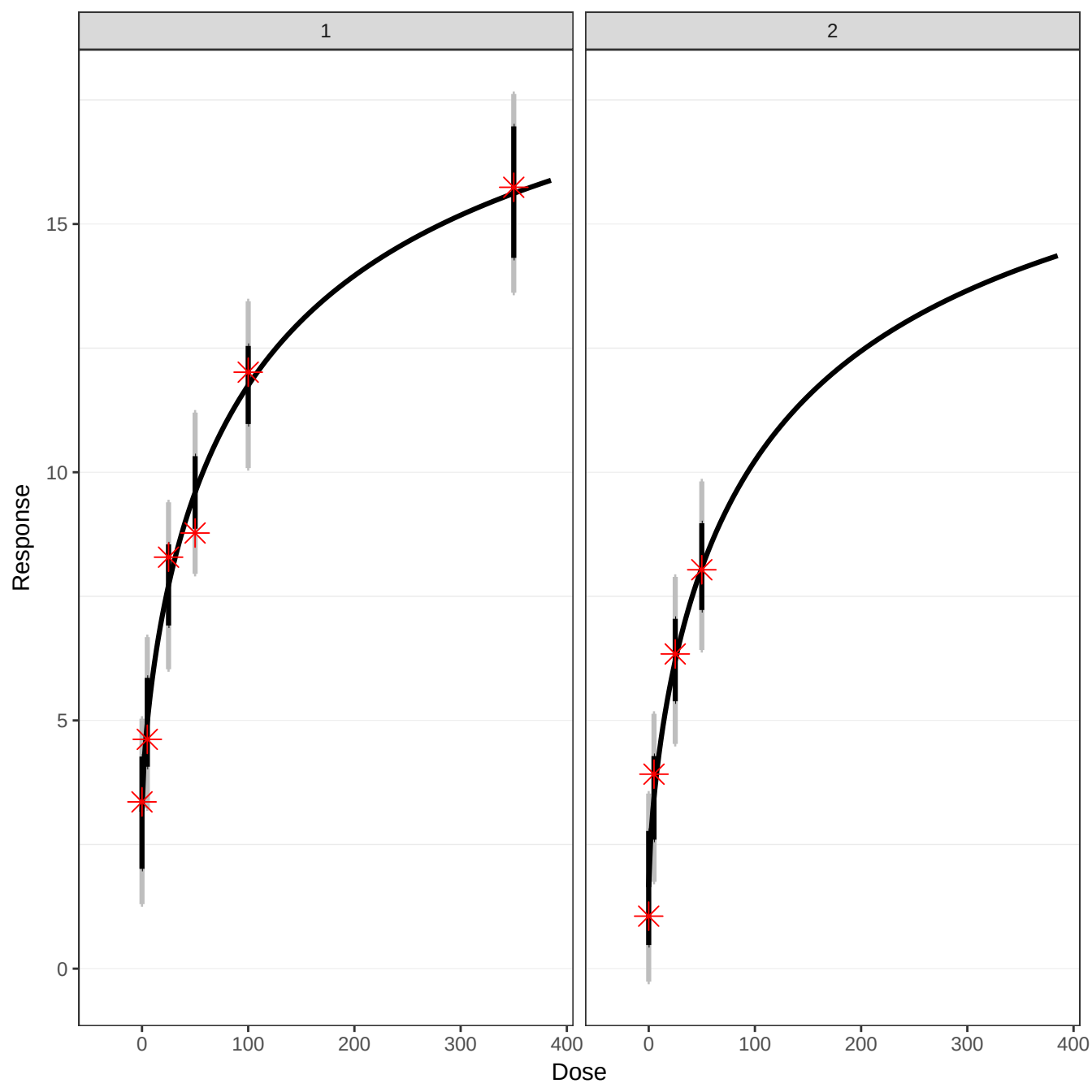

eg
fg
Response
0.25
0.20
0.15
0.10
0.1
0.2
0.4
0.6
1
Dose

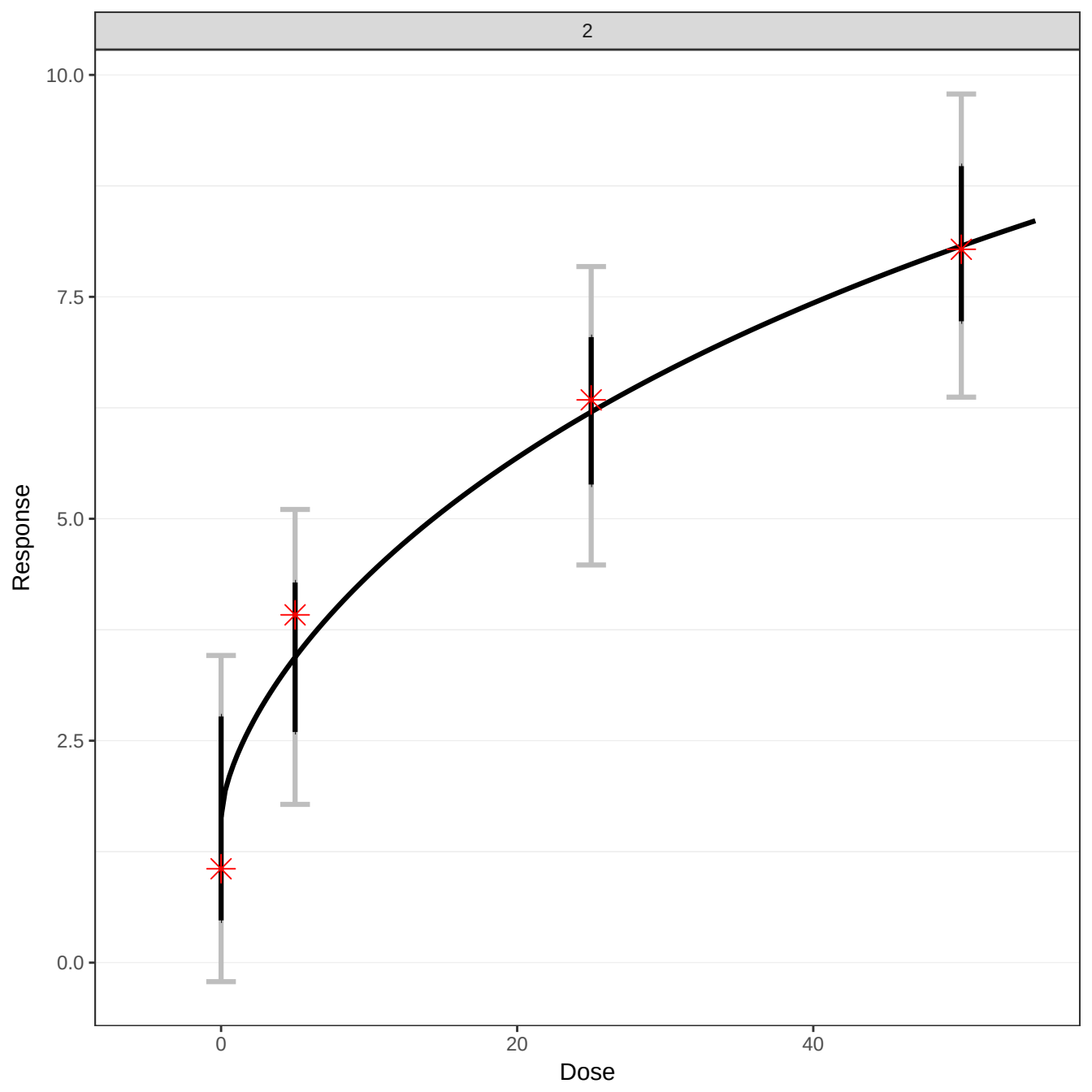

Response
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0.4
0.3
0.0
0.4
0.8
Dose

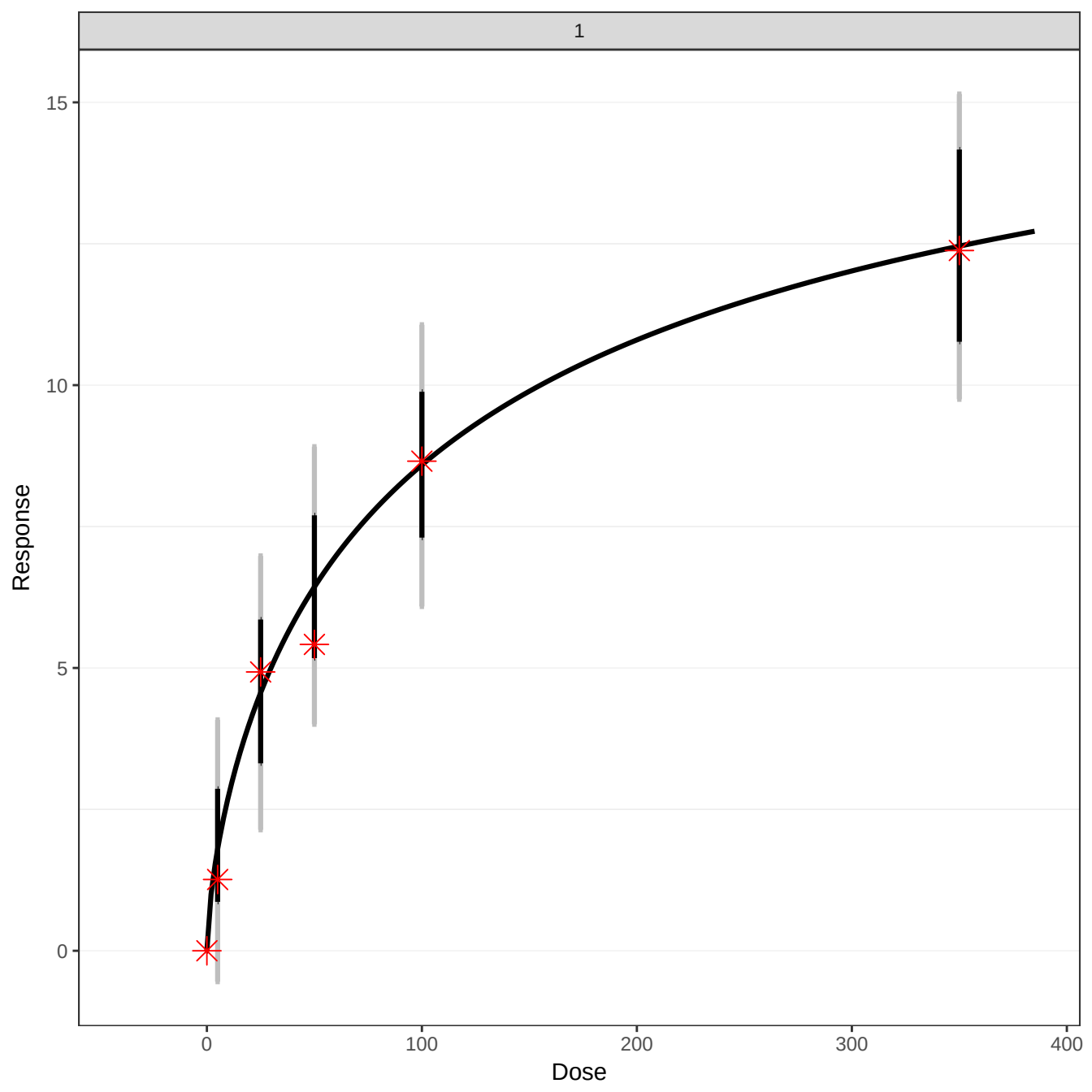

Response
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0.4
0.3
0
0.1
0.2
0.4
0.6
1
Dose

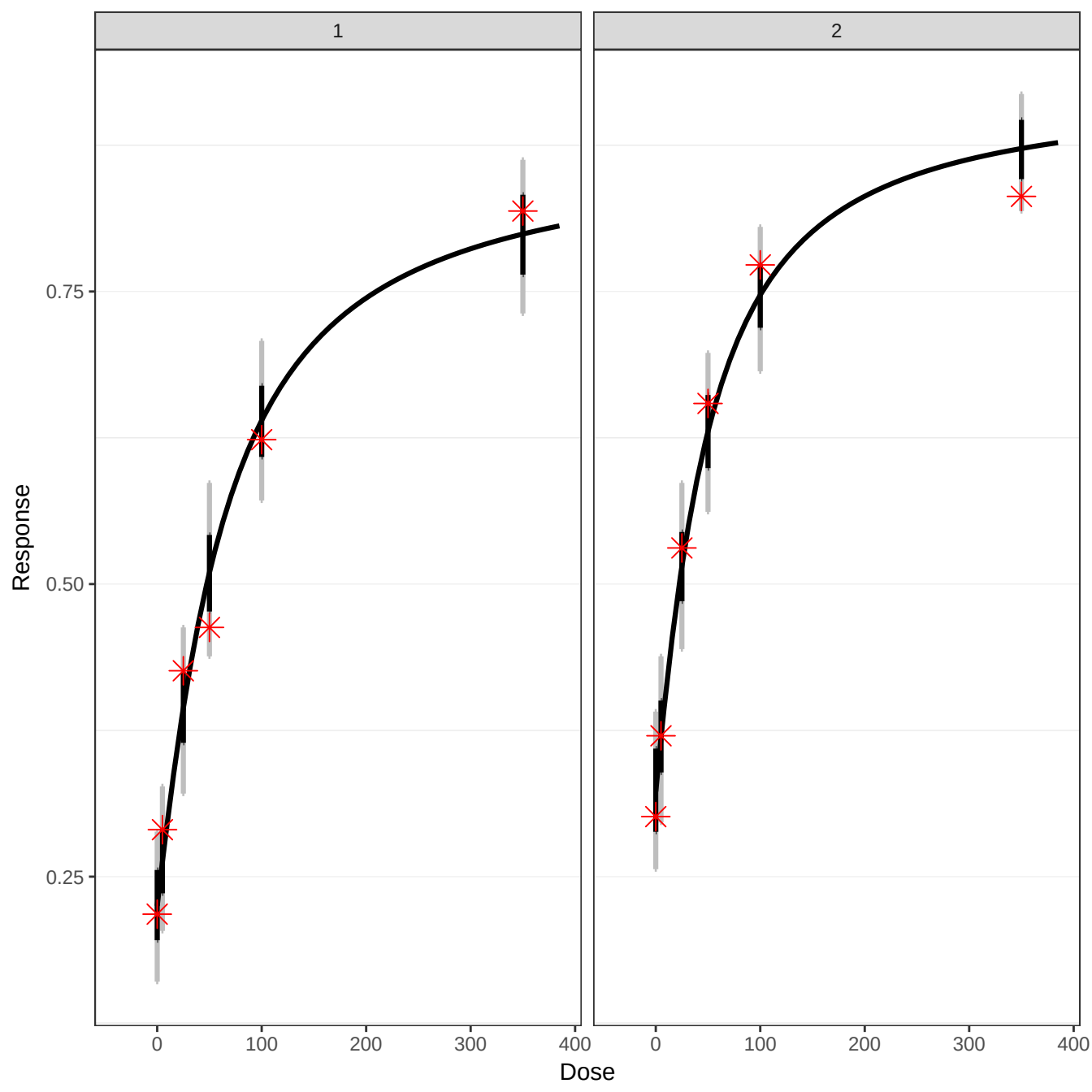

Response
0.0
0.1
0.2
0.0
0.4
0.8
Dose

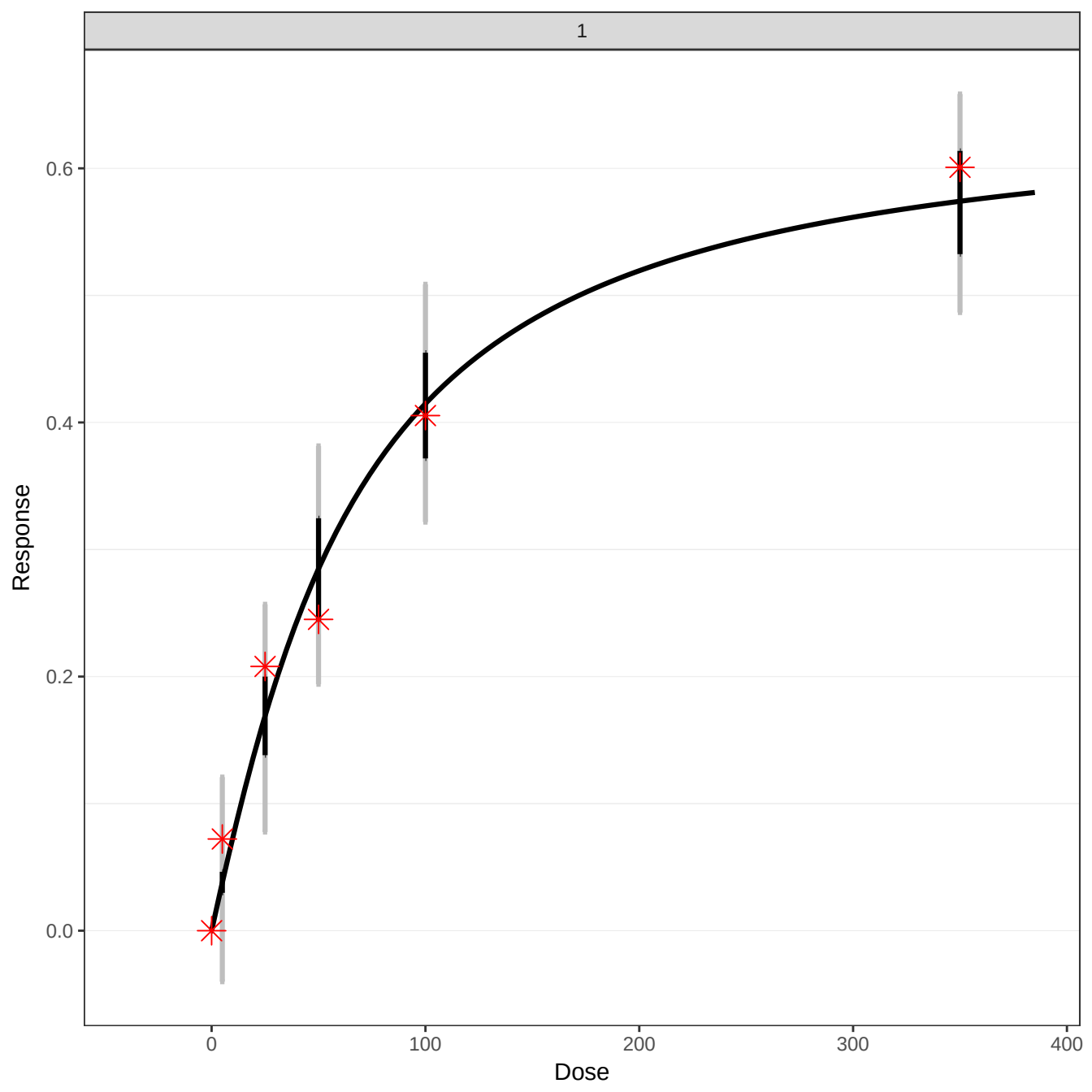

Response
0.25
0.20
0.15
0.10
0.1
0.2
0.4
0.6
1
Dose

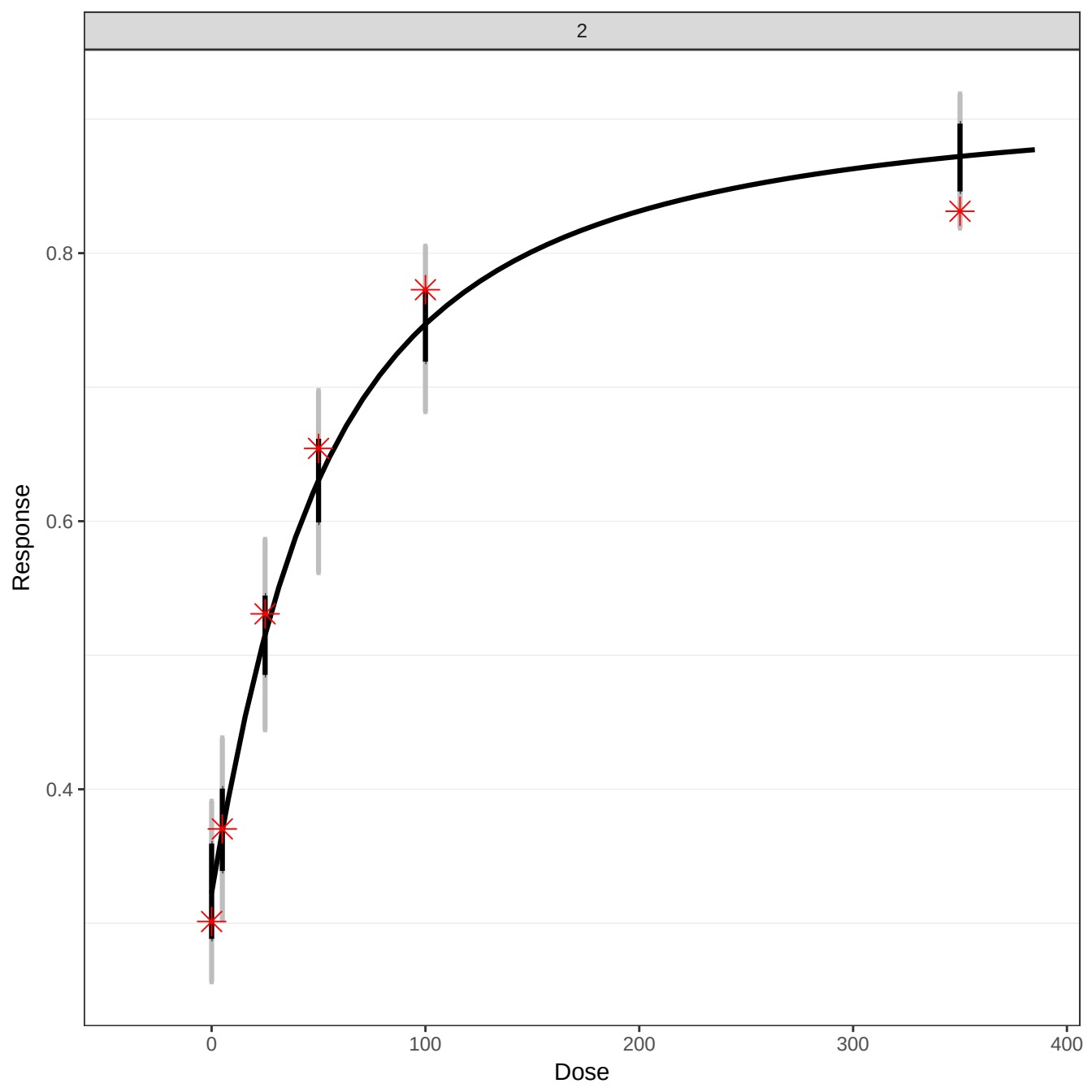

1
2
Response
Dose
0
5
10
15
0
100
200
300
400


2
10.0
7.5
5.0
2.5
0.0
Response
0
20
40
Dose


1
15
10
5
0
Response
0
100
200
300
400
Dose


1
2
0.75
0.50
0.25
Response
0
100
200
300
400
Dose


1
0.6
0.4
0.2
0.0
Response
0
100
200
300
400
Dose


2
Response
0.8
0.6
0.4
0
100
200
300
400
Dose