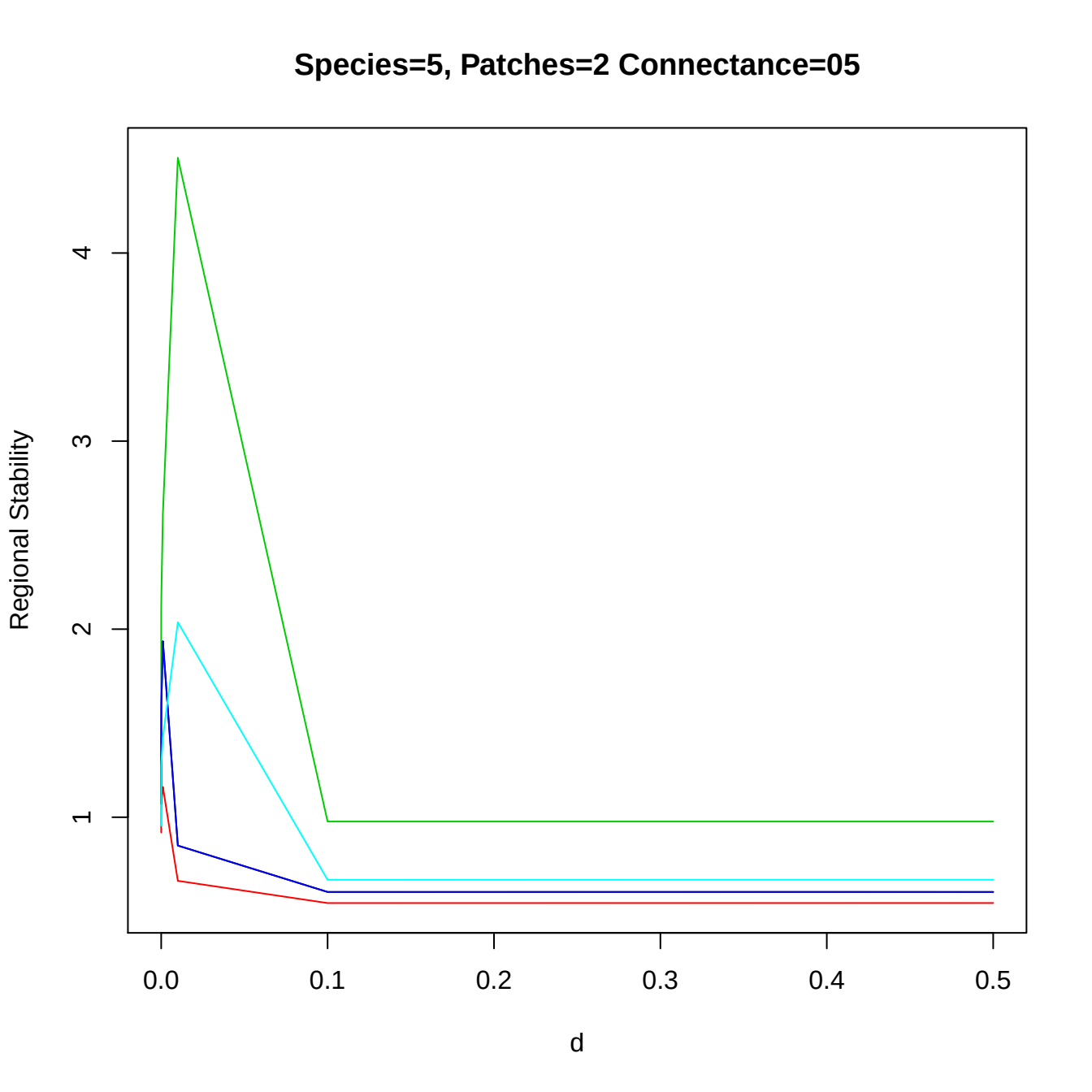
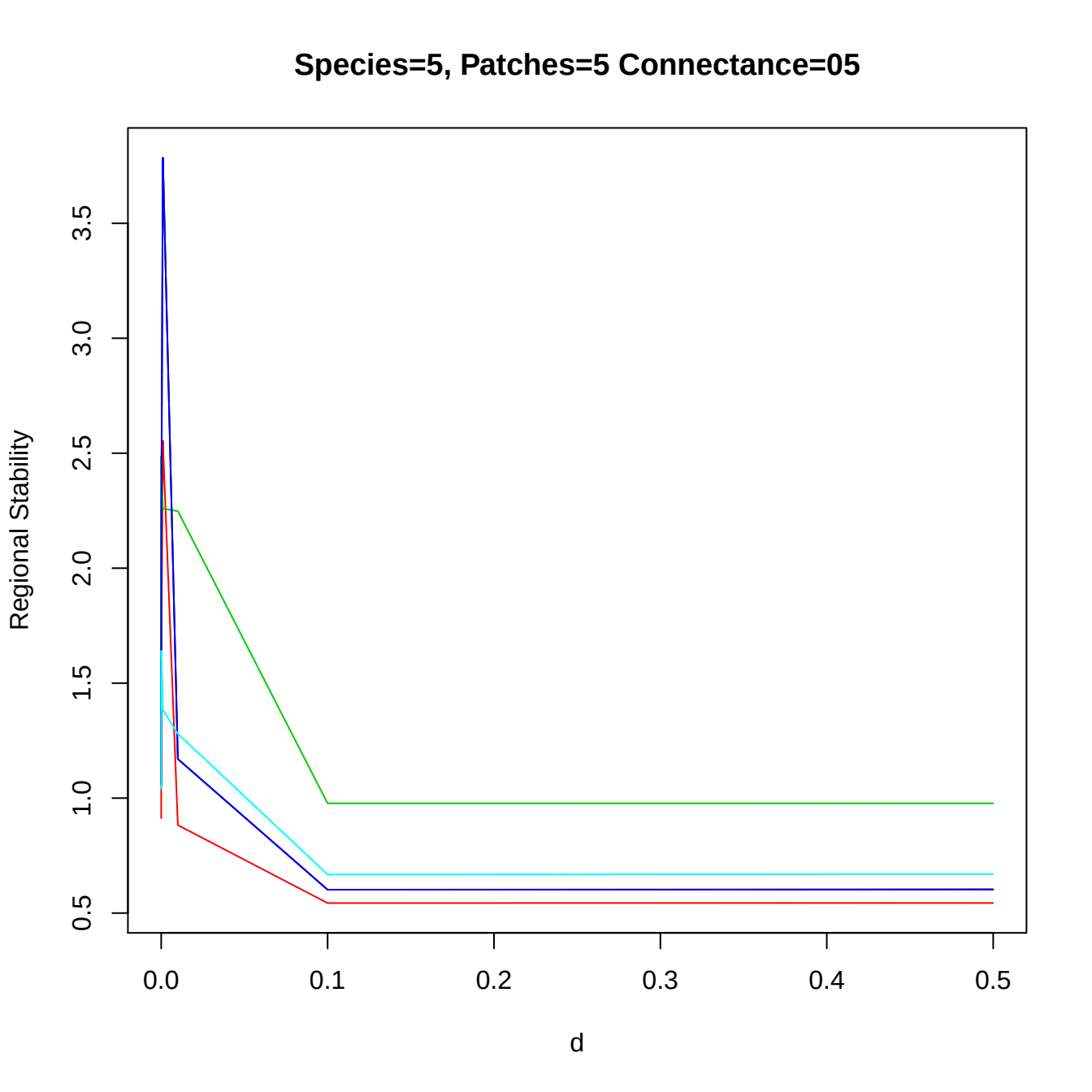
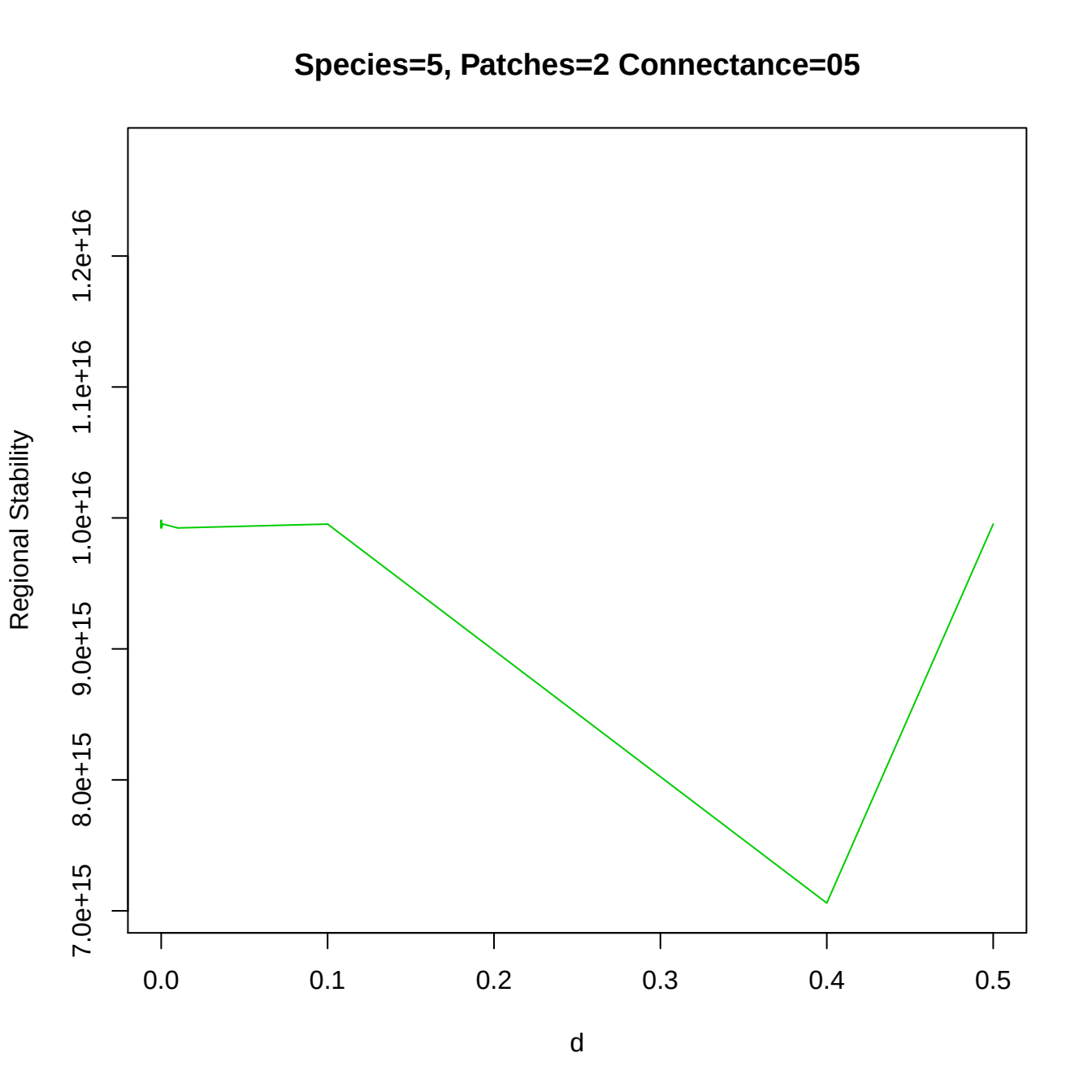
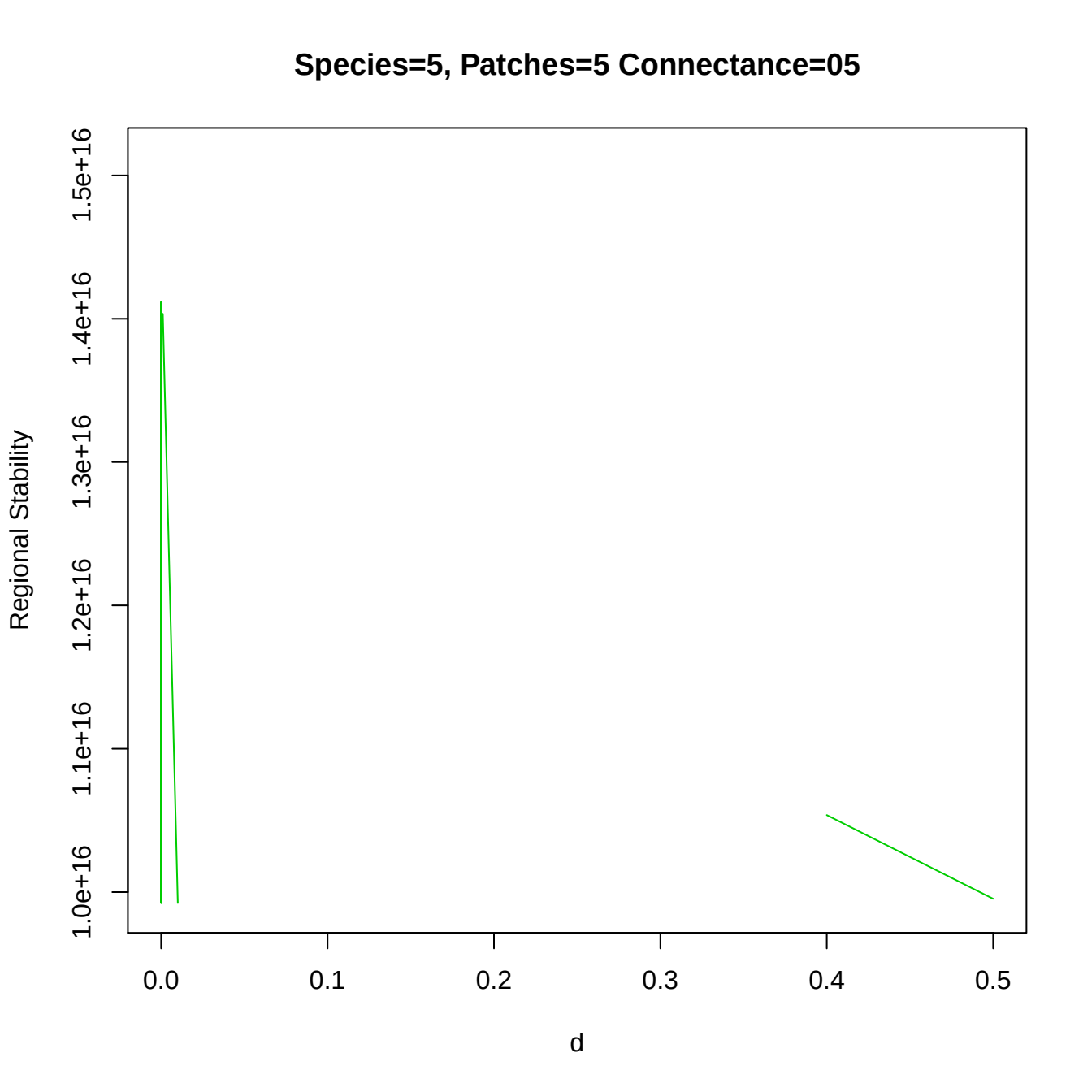
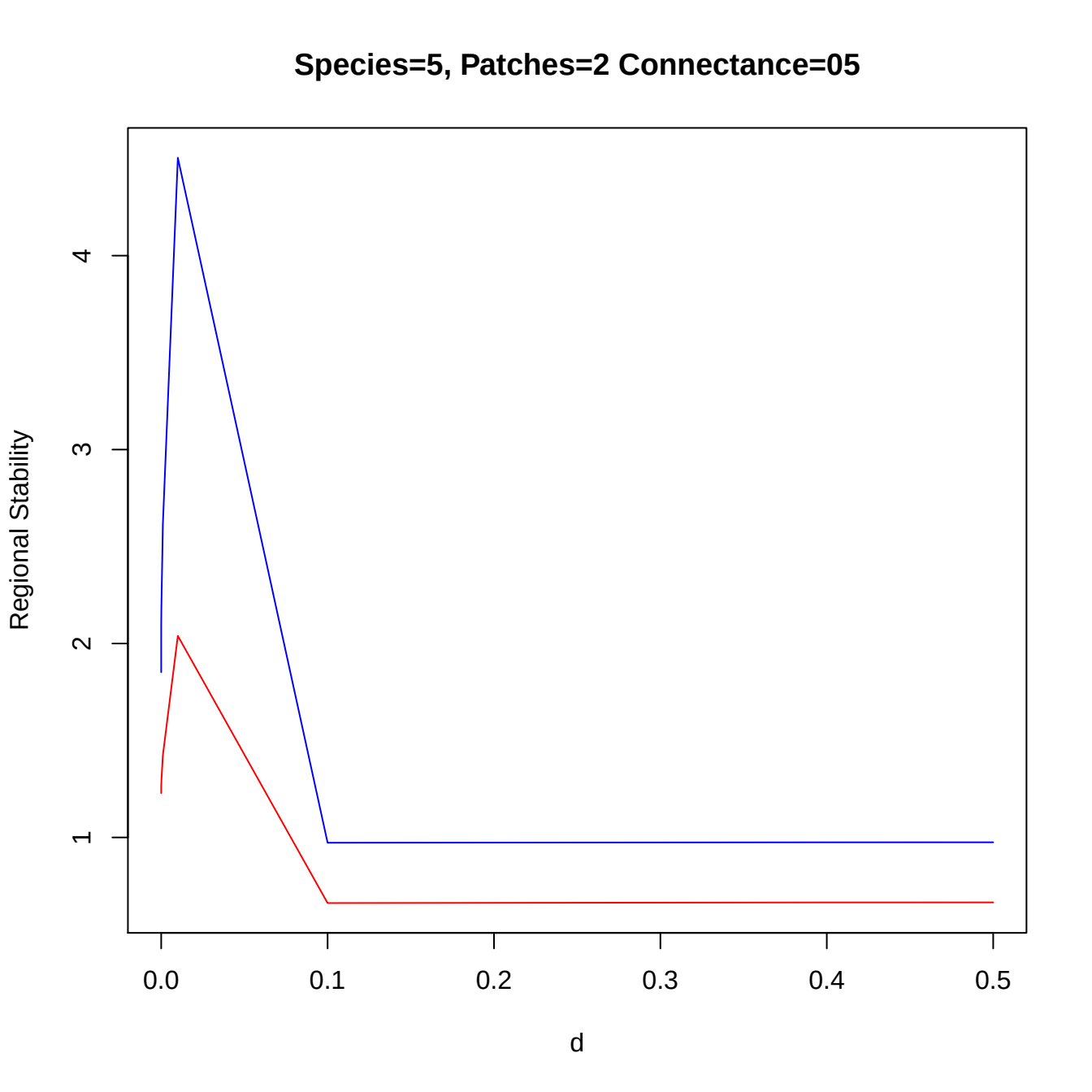
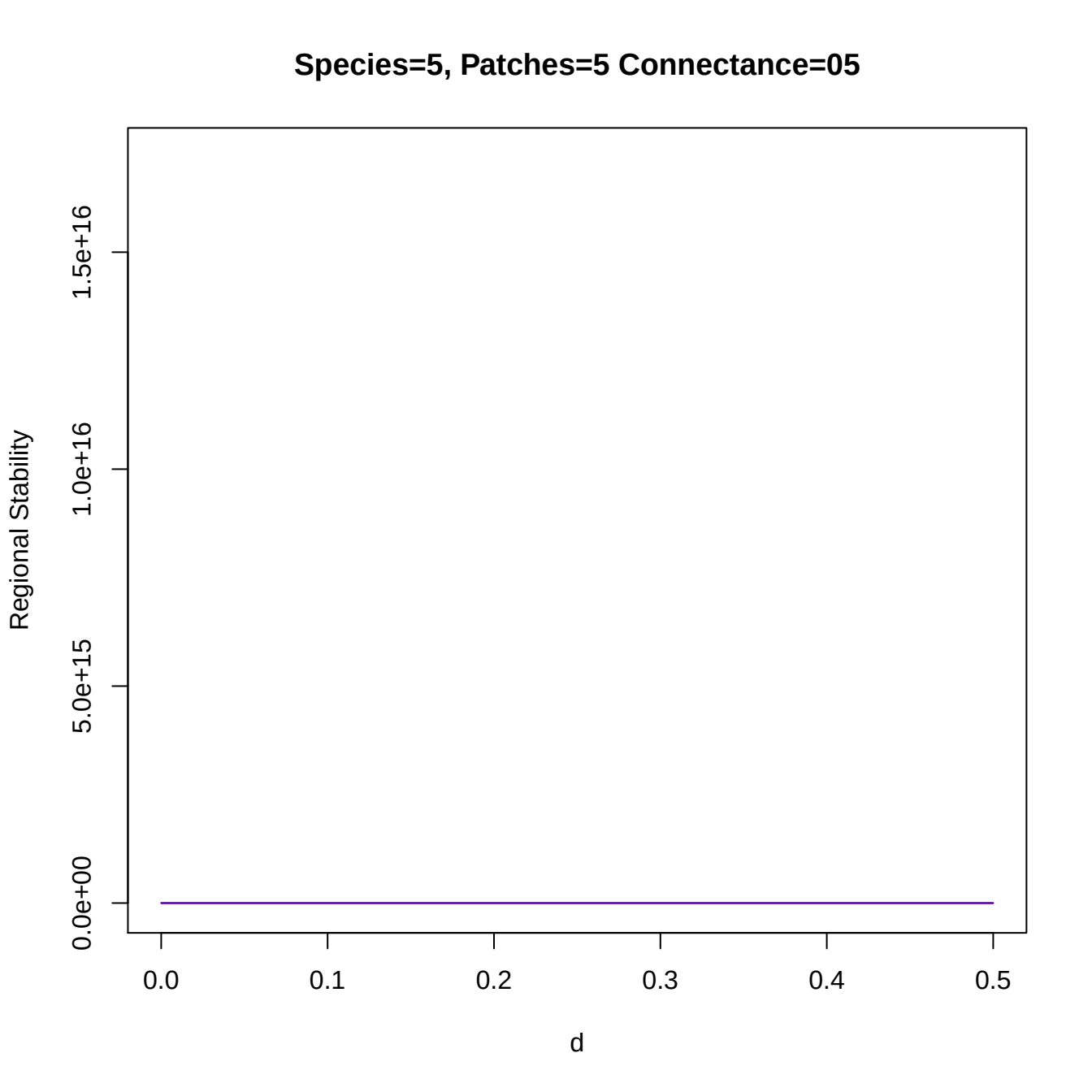

Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d

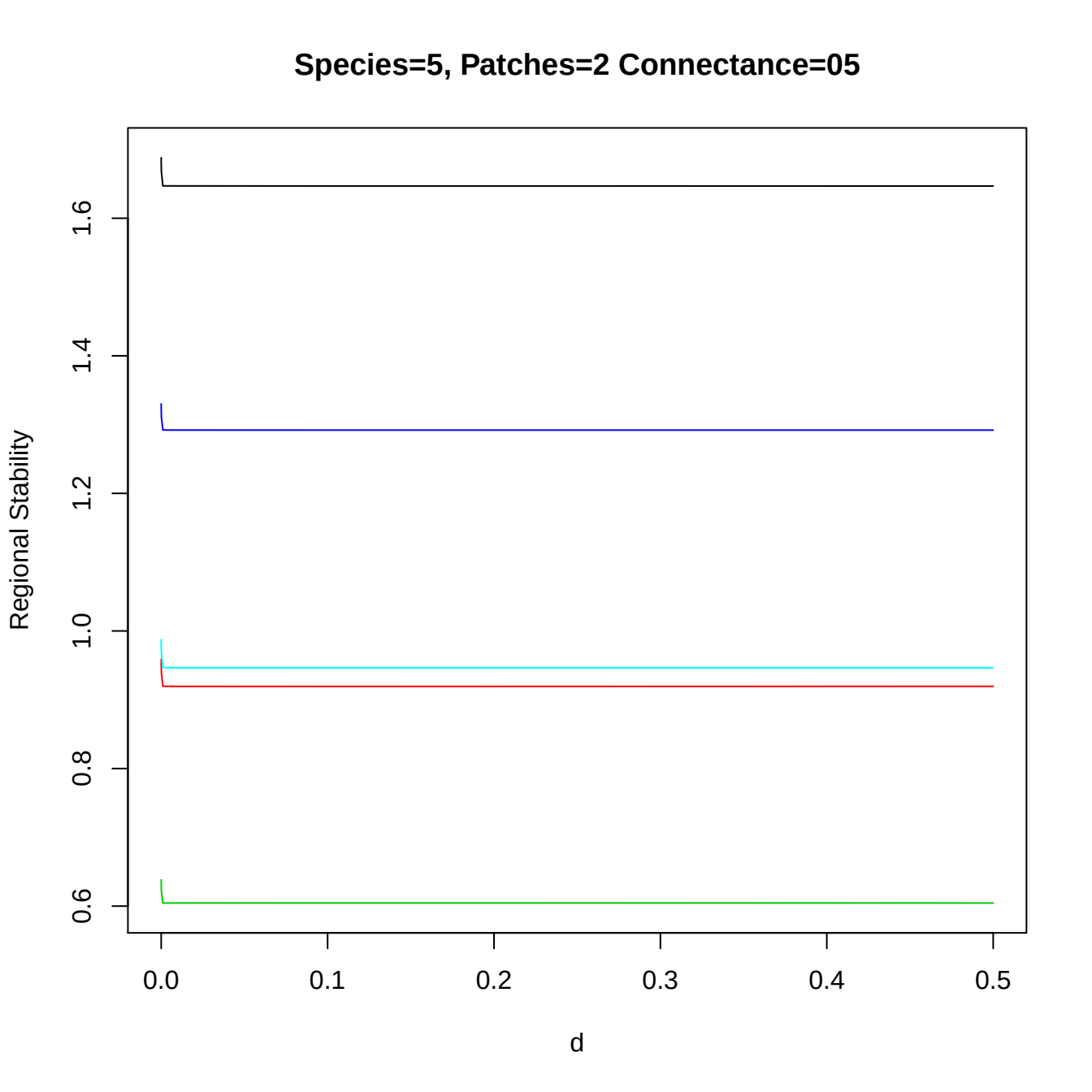

Species=5, Patches=5 Connectance=05
Regional Stability
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0.0
0.1
0.2
0.3
0.4
0.5
d

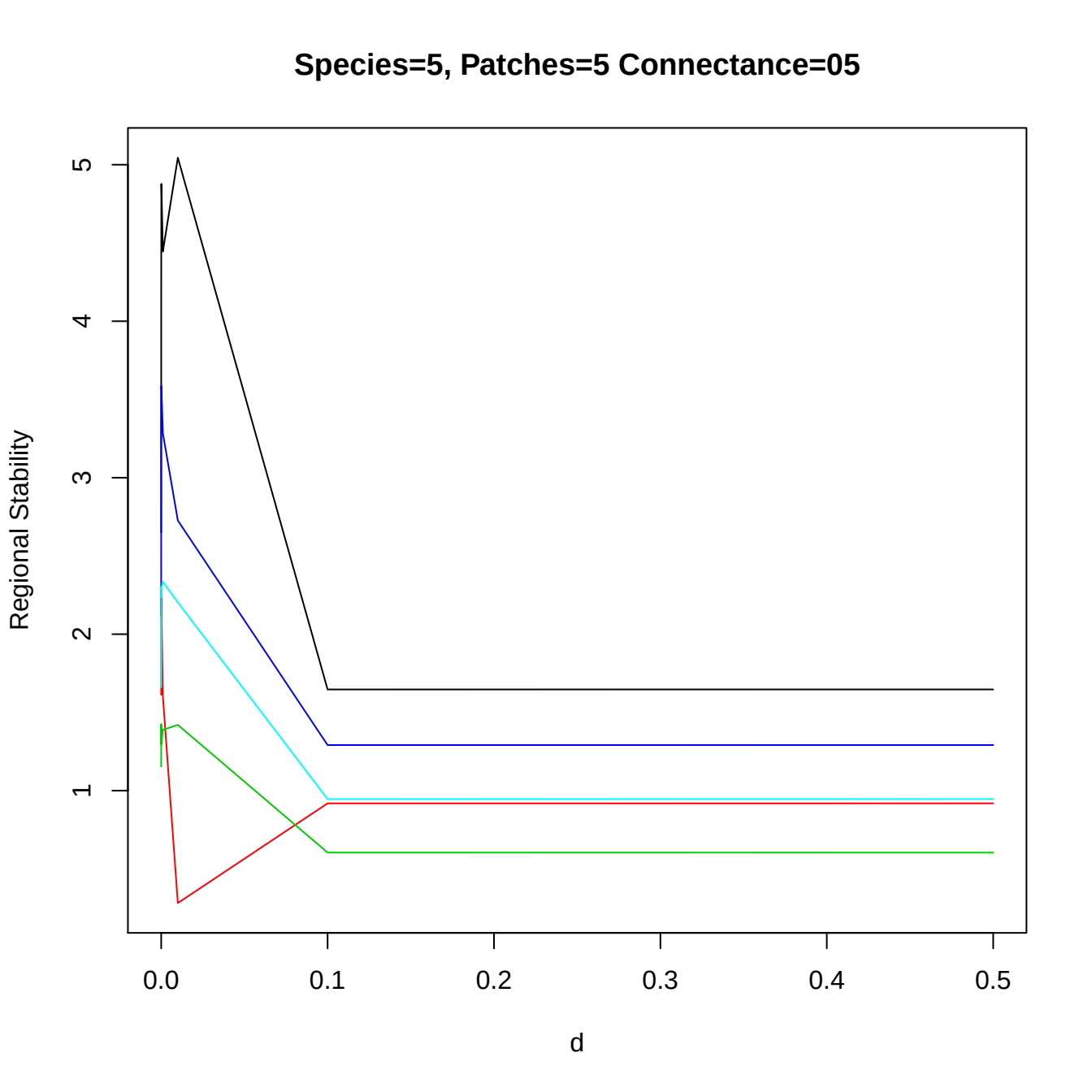

Species=5, Patches=2 Connectance=05
Regional Stability
7.0e+15
8.0e+15
9.0e+15
1.0e+16
1.1e+16
1.2e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

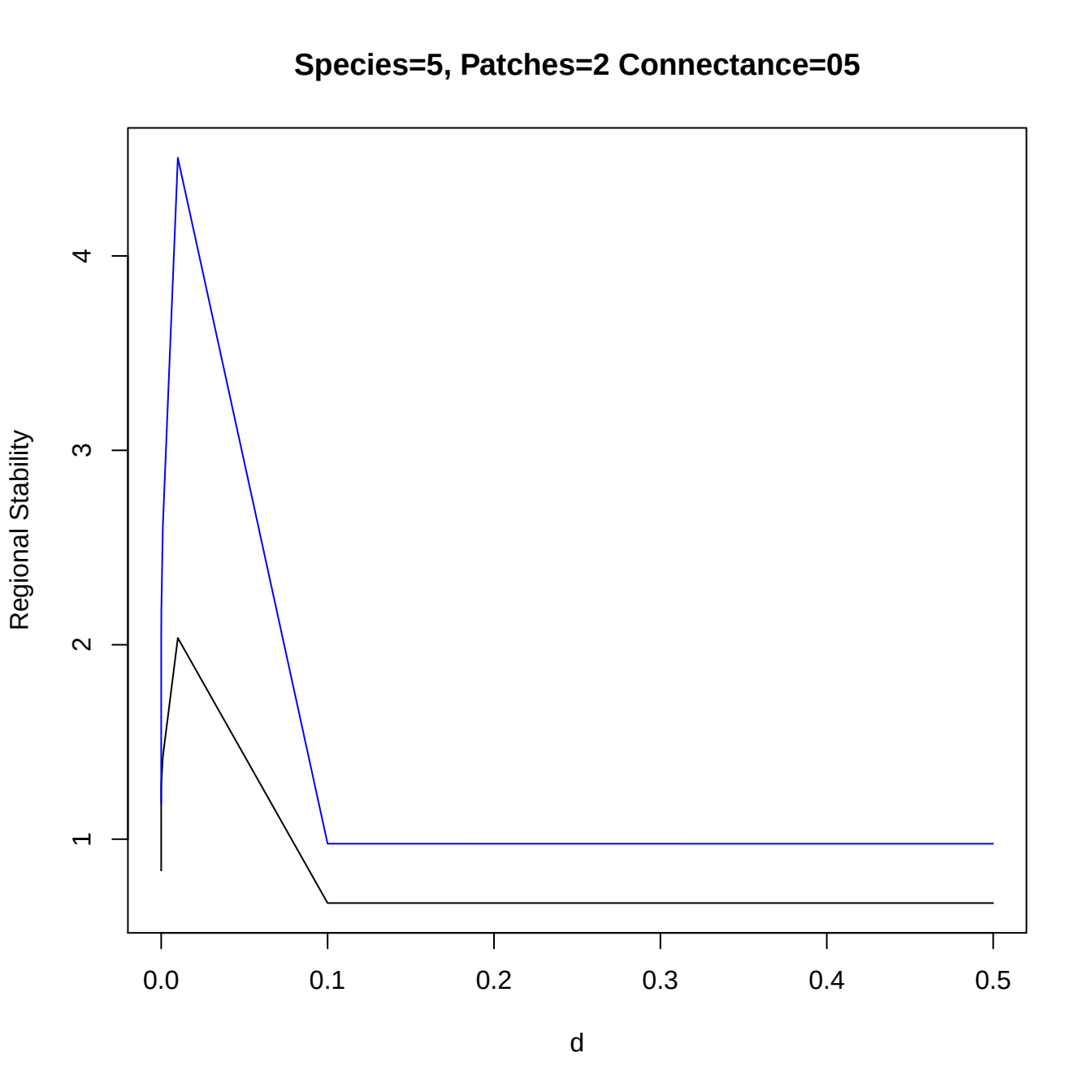

Species=5, Patches=5 Connectance=05
Regional Stability
1.0e+16
1.1e+16
1.2e+16
1.3e+16
1.4e+16
1.5e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

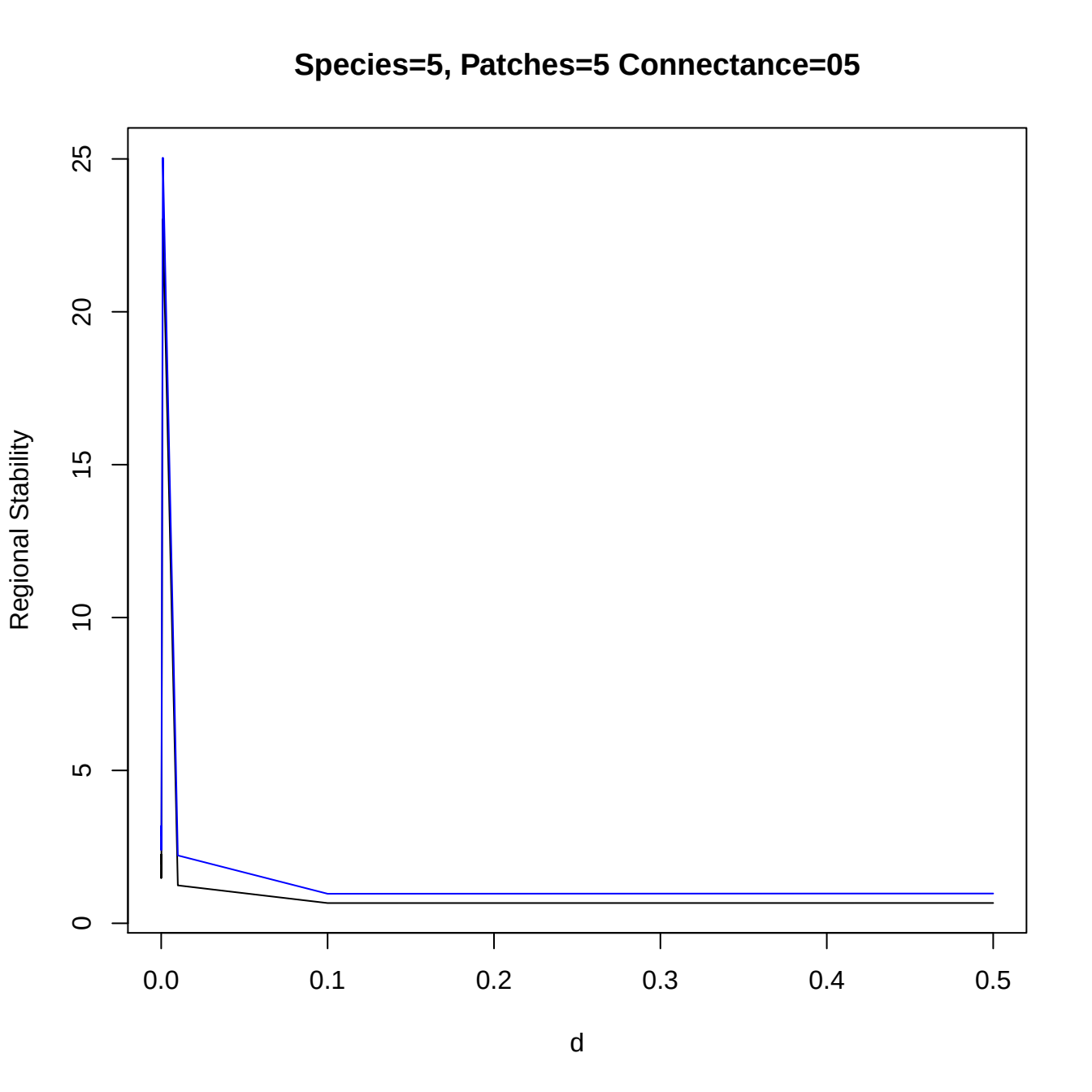

Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d

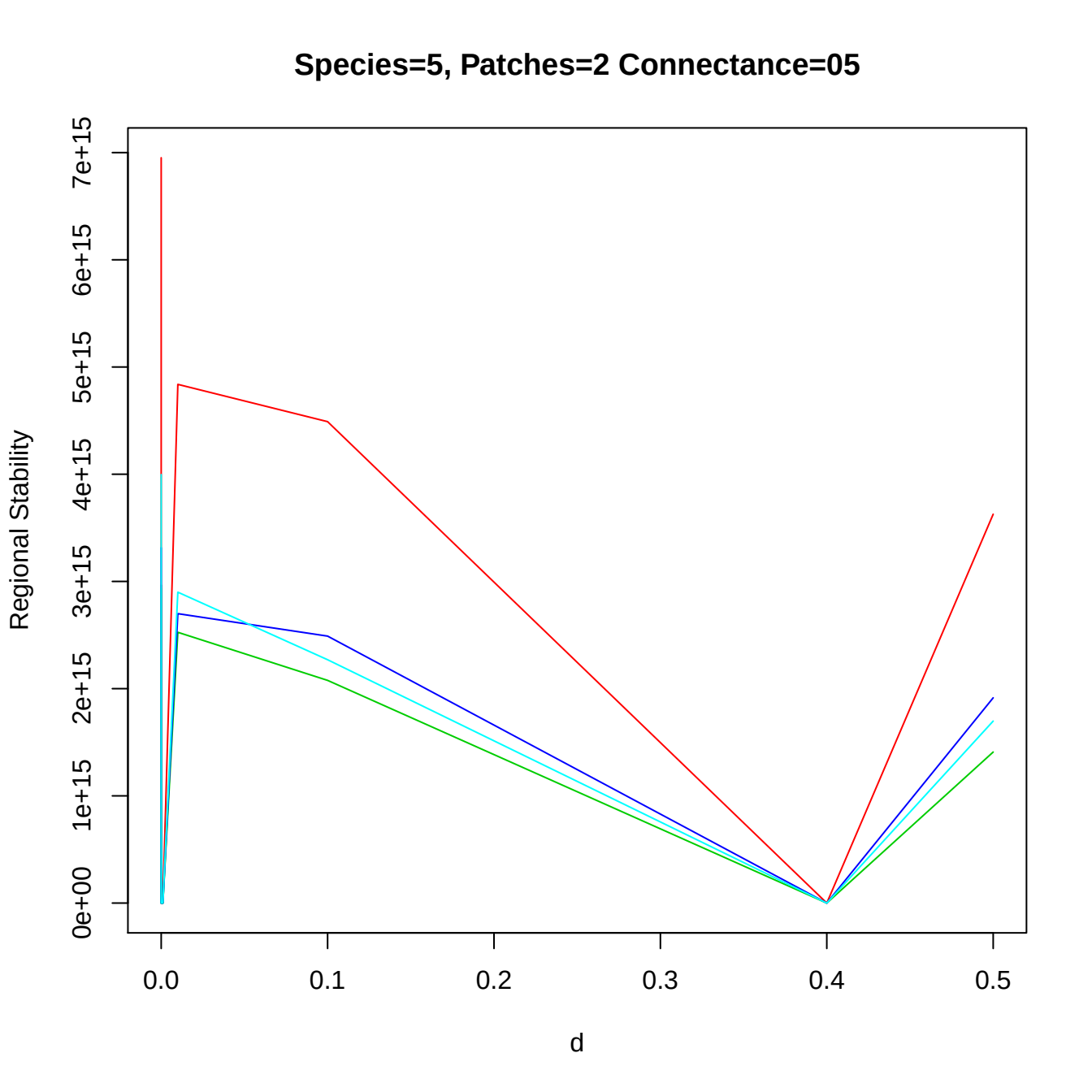

Species=5, Patches=5 Connectance=05
Regional Stability
0.0e+00
5.0e+15
1.0e+16
1.5e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

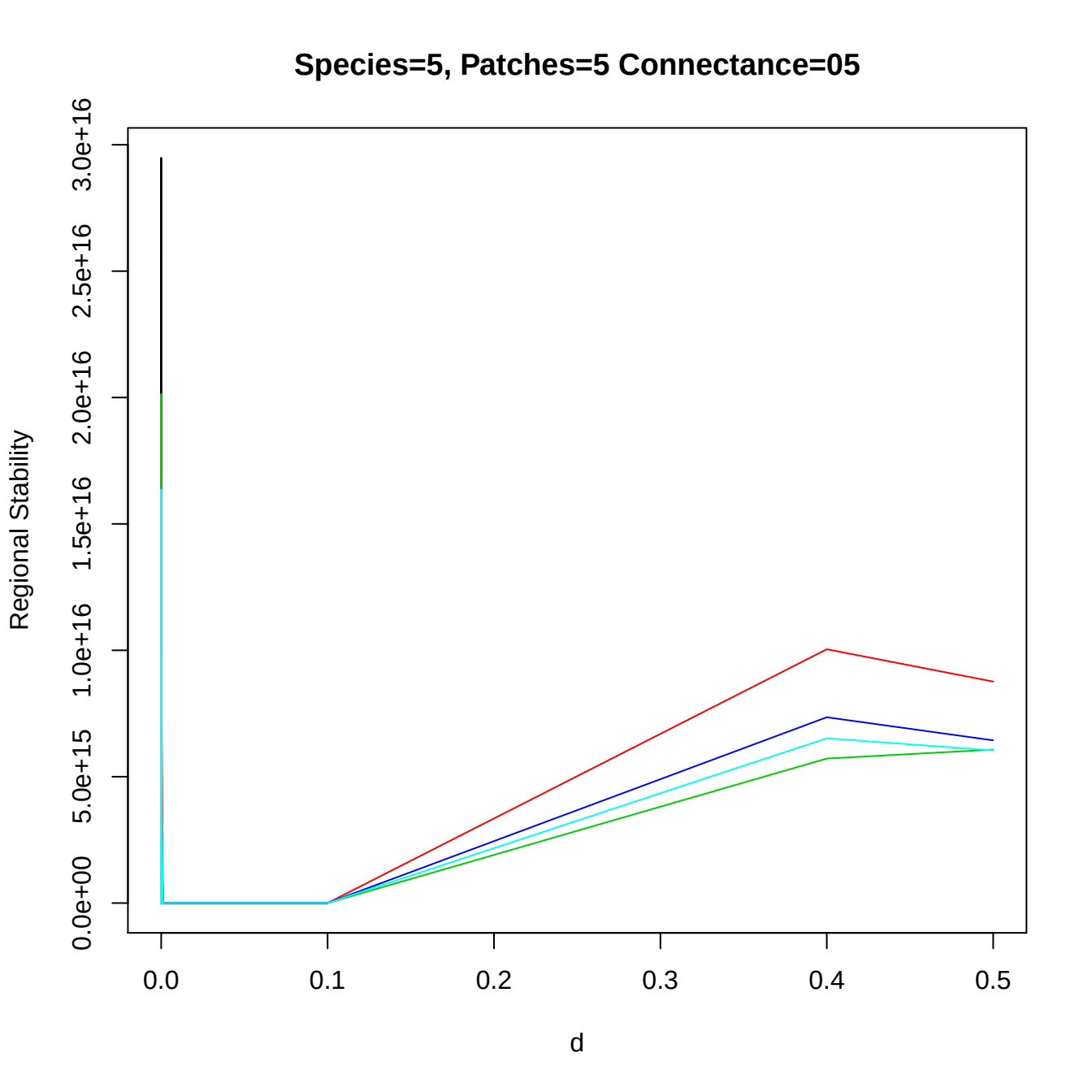

Species=5, Patches=2 Connectance=05
Regional Stability
0.6
0.8
1.0
1.2
1.4
1.6
0.0
0.1
0.2
0.3
0.4
0.5
d

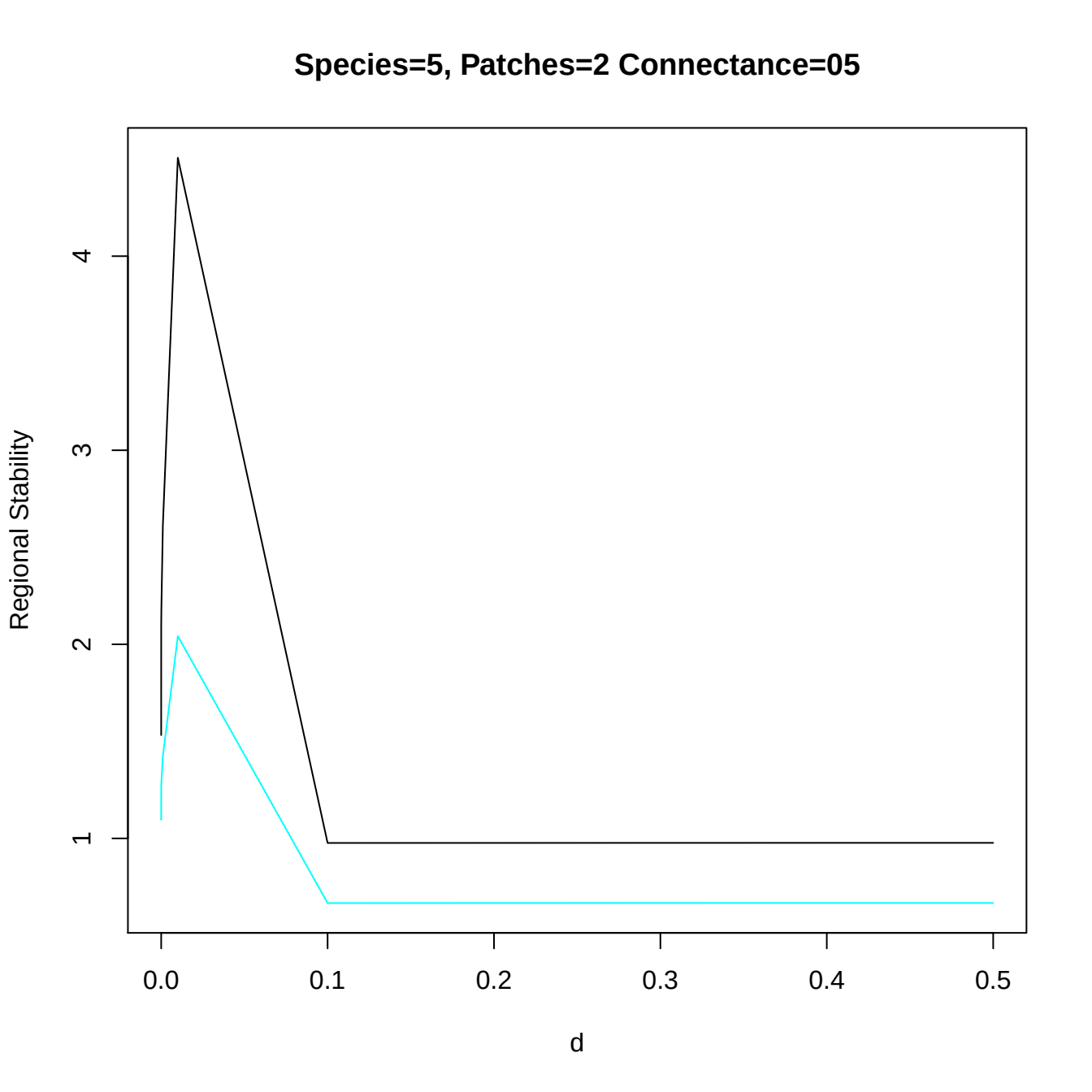

Species=5, Patches=5 Connectance=05
Regional Stability
1
2
3
4
5
0.0
0.1
0.2
0.3
0.4
0.5
d

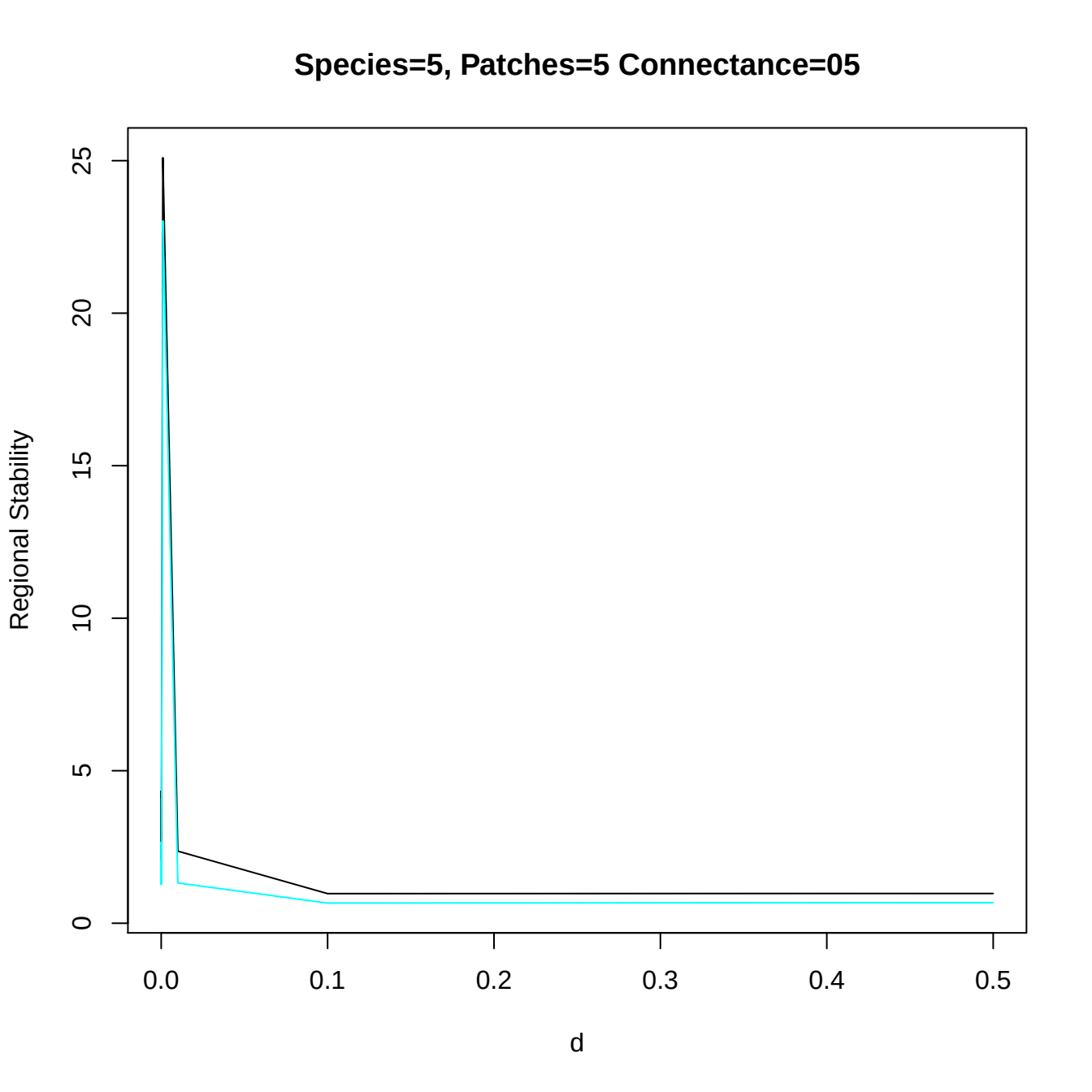

Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d

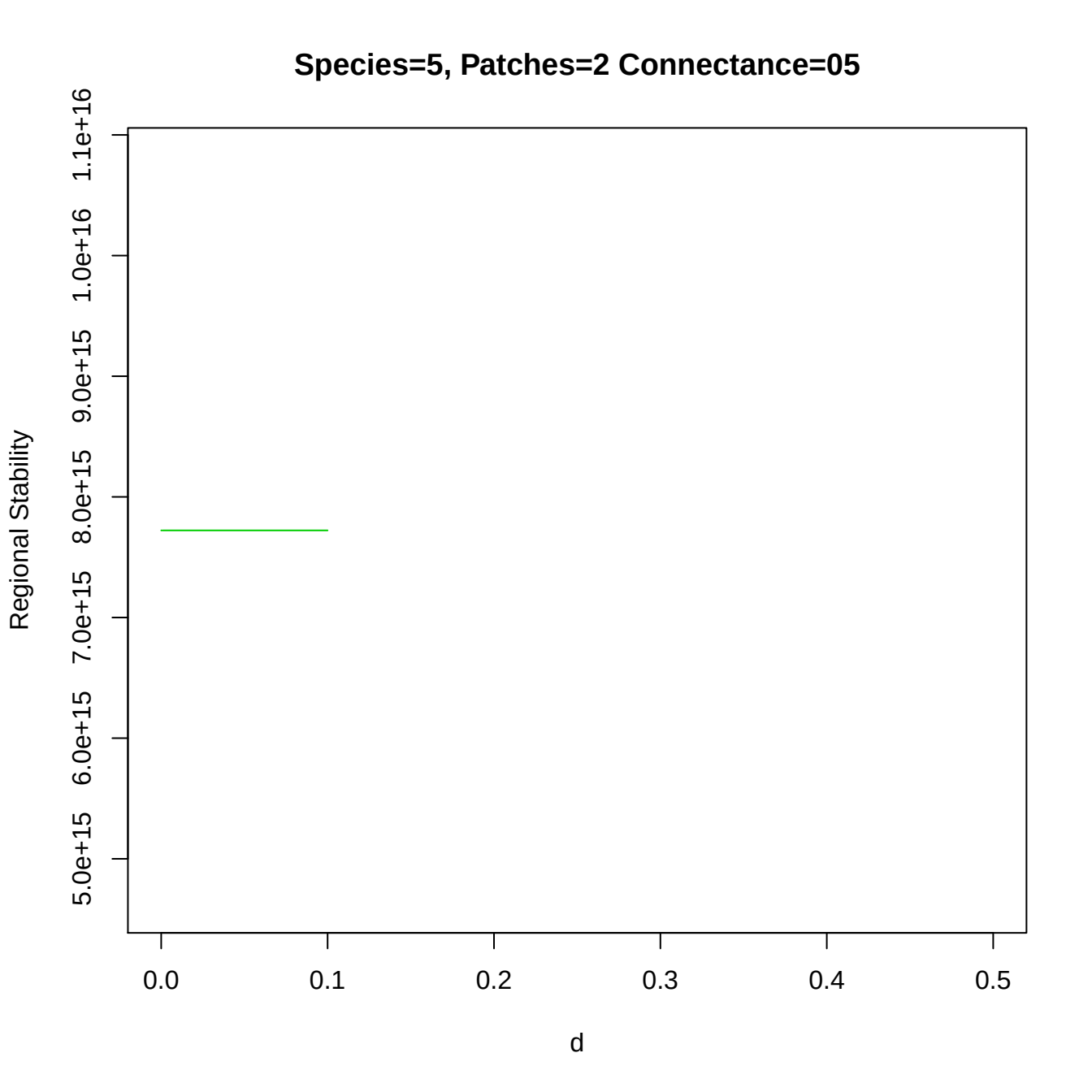

Species=5, Patches=5 Connectance=05
Regional Stability
0
5
10
15
20
25
0.0
0.1
0.2
0.3
0.4
0.5
d

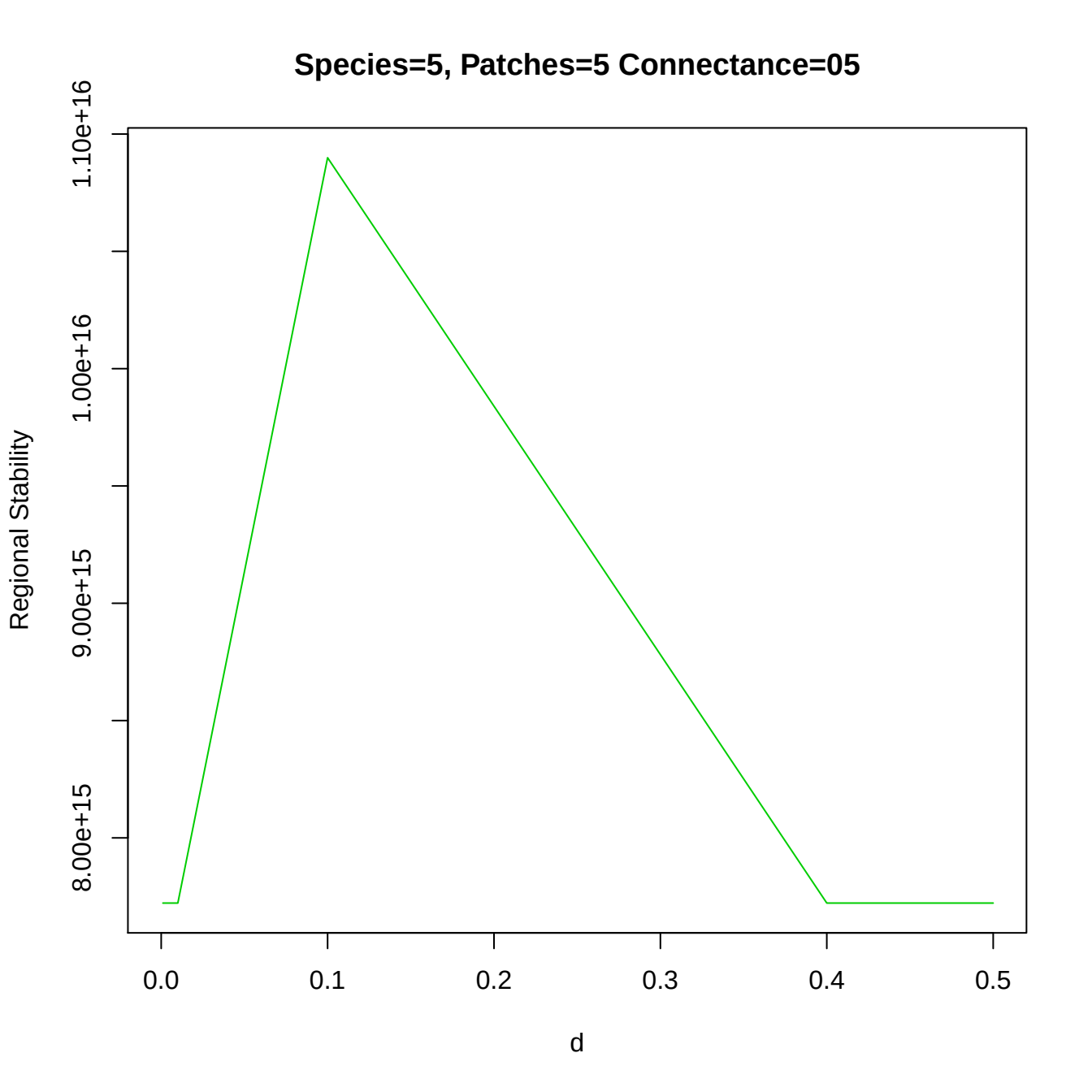

Species=5, Patches=2 Connectance=05
Regional Stability
0e+00
1e+15
2e+15
3e+15
4e+15
5e+15
6e+15
7e+15
0.0
0.1
0.2
0.3
0.4
0.5
d

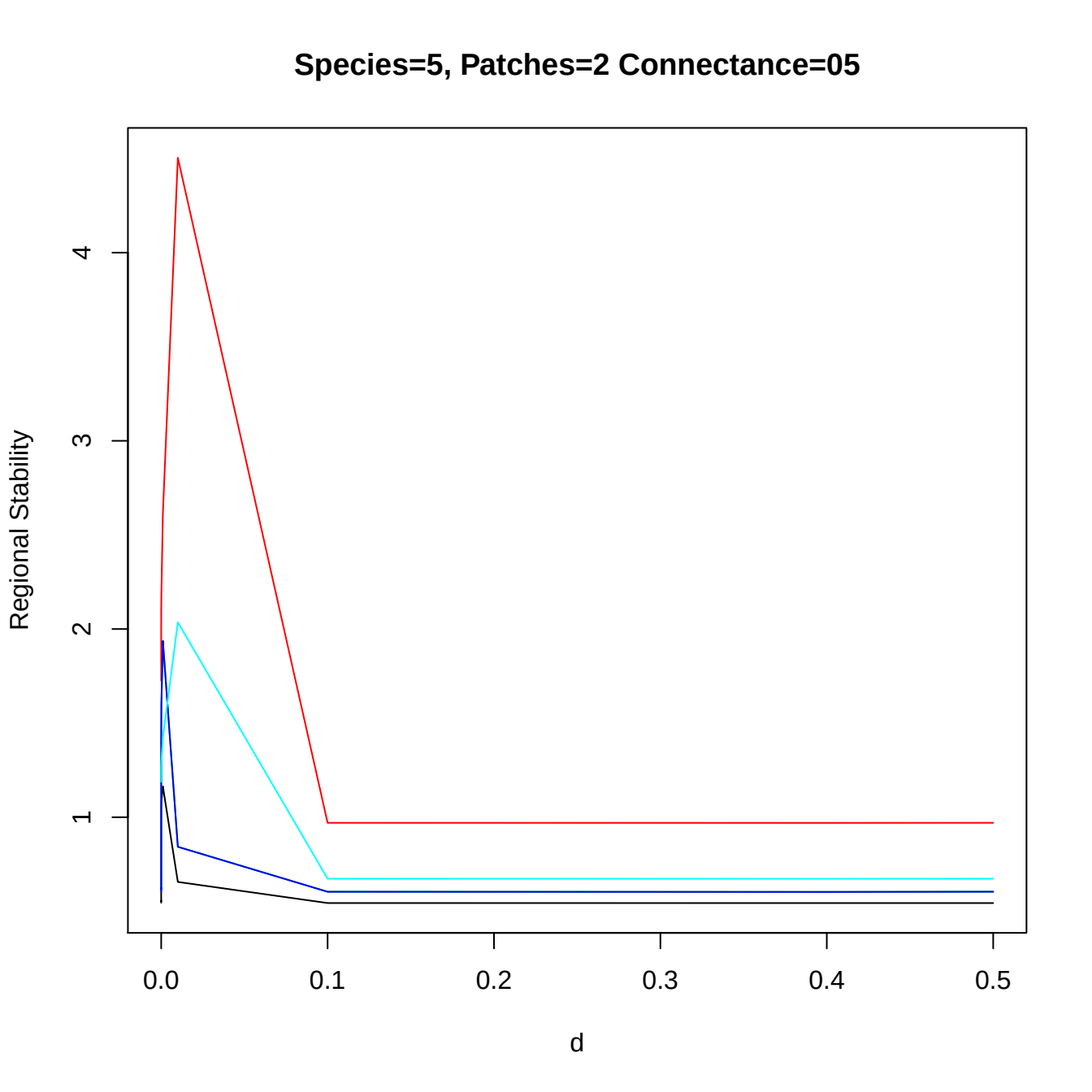

Species=5, Patches=5 Connectance=05
Regional Stability
0.0e+00
5.0e+15
1.0e+16
1.5e+16
2.0e+16
2.5e+16
3.0e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

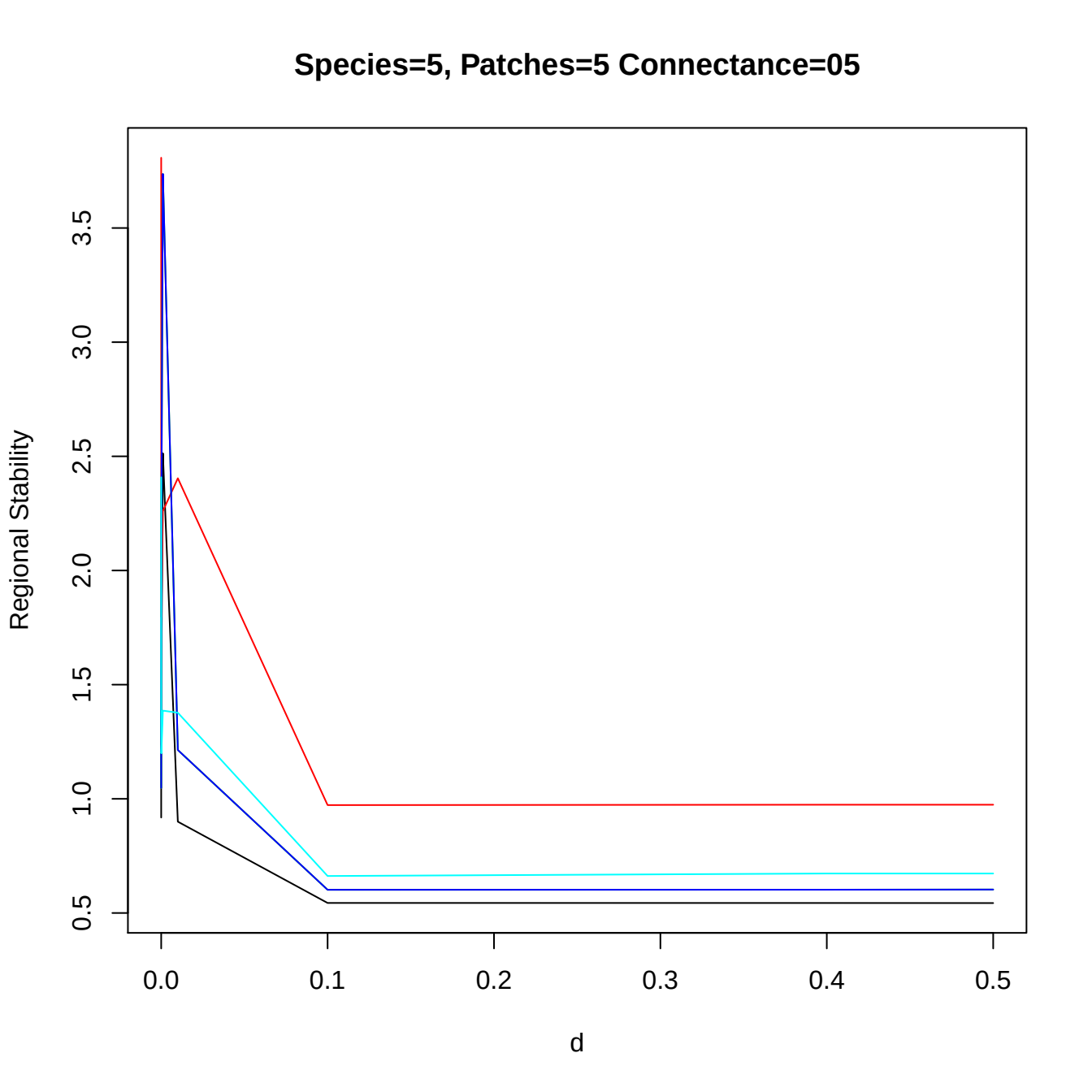

Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d

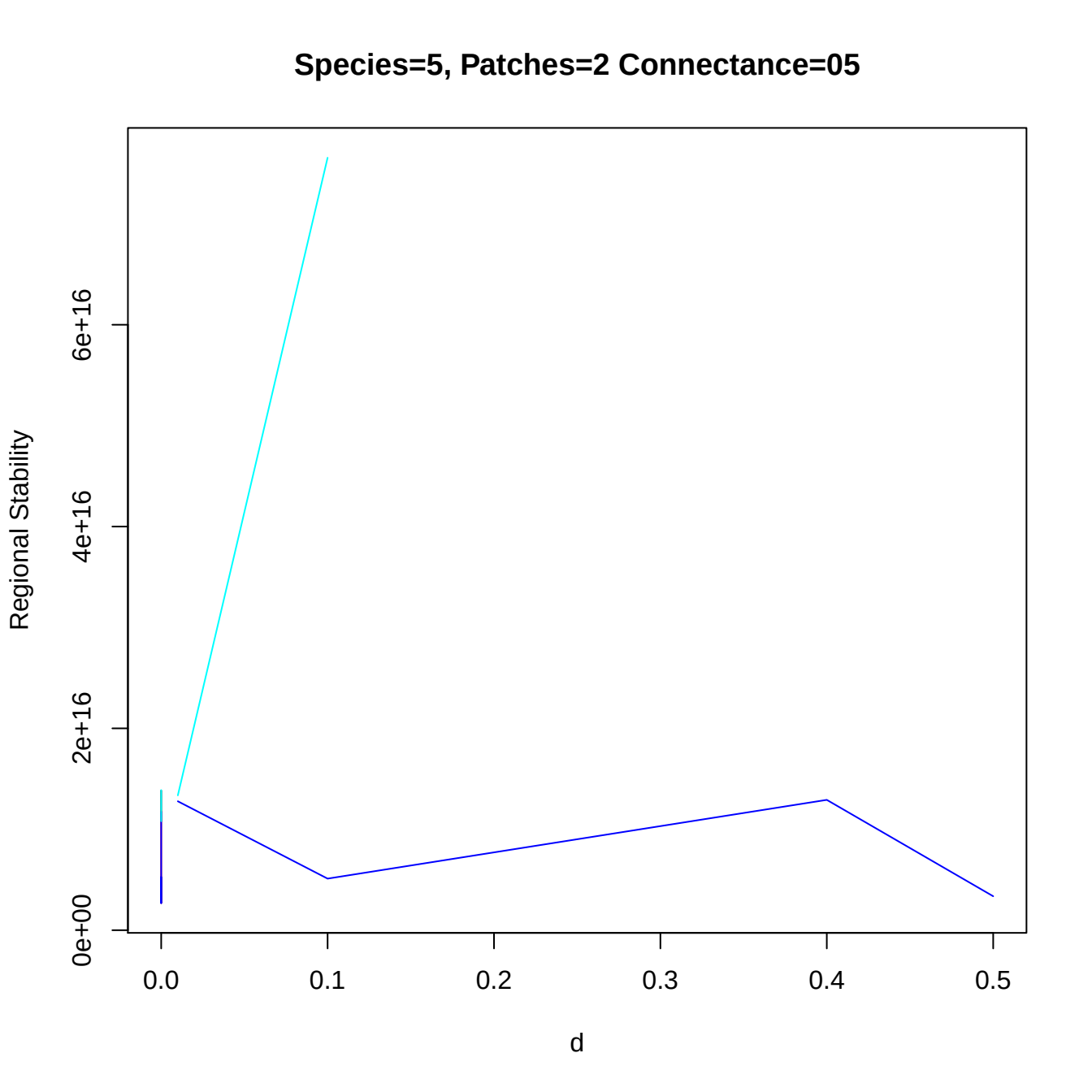

Species=5, Patches=5 Connectance=05
Regional Stability
0
5
10
15
20
25
0.0
0.1
0.2
0.3
0.4
0.5
d

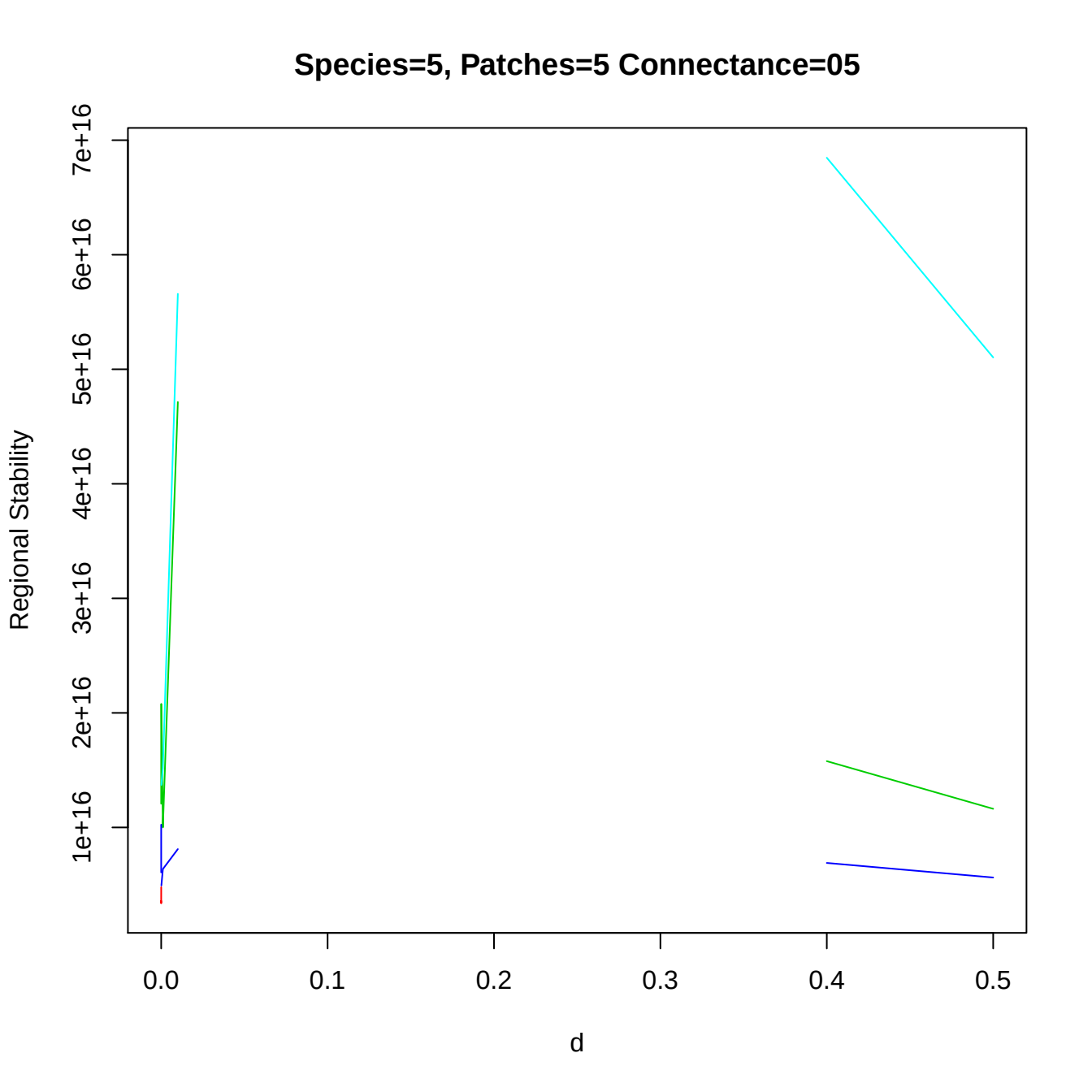

Species=5, Patches=2 Connectance=05
Regional Stability
1.1e+16
1.0e+16
9.0e+15
8.0e+15
7.0e+15
6.0e+15
5.0e+15
0.0
0.1
0.2
0.3
0.4
0.5
d

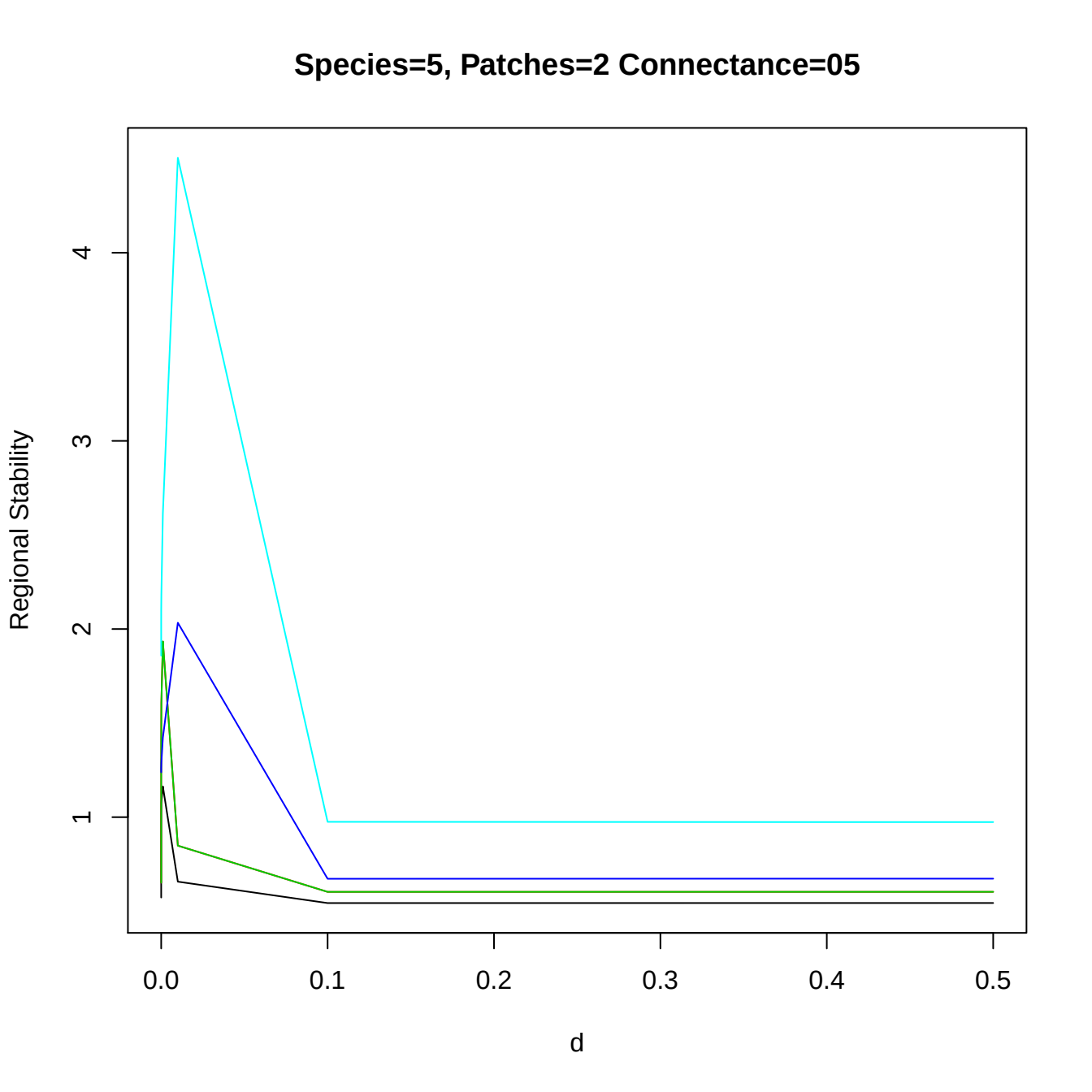

Species=5, Patches=5 Connectance=05
Regional Stability
8.00e+15
9.00e+15
1.00e+16
1.10e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

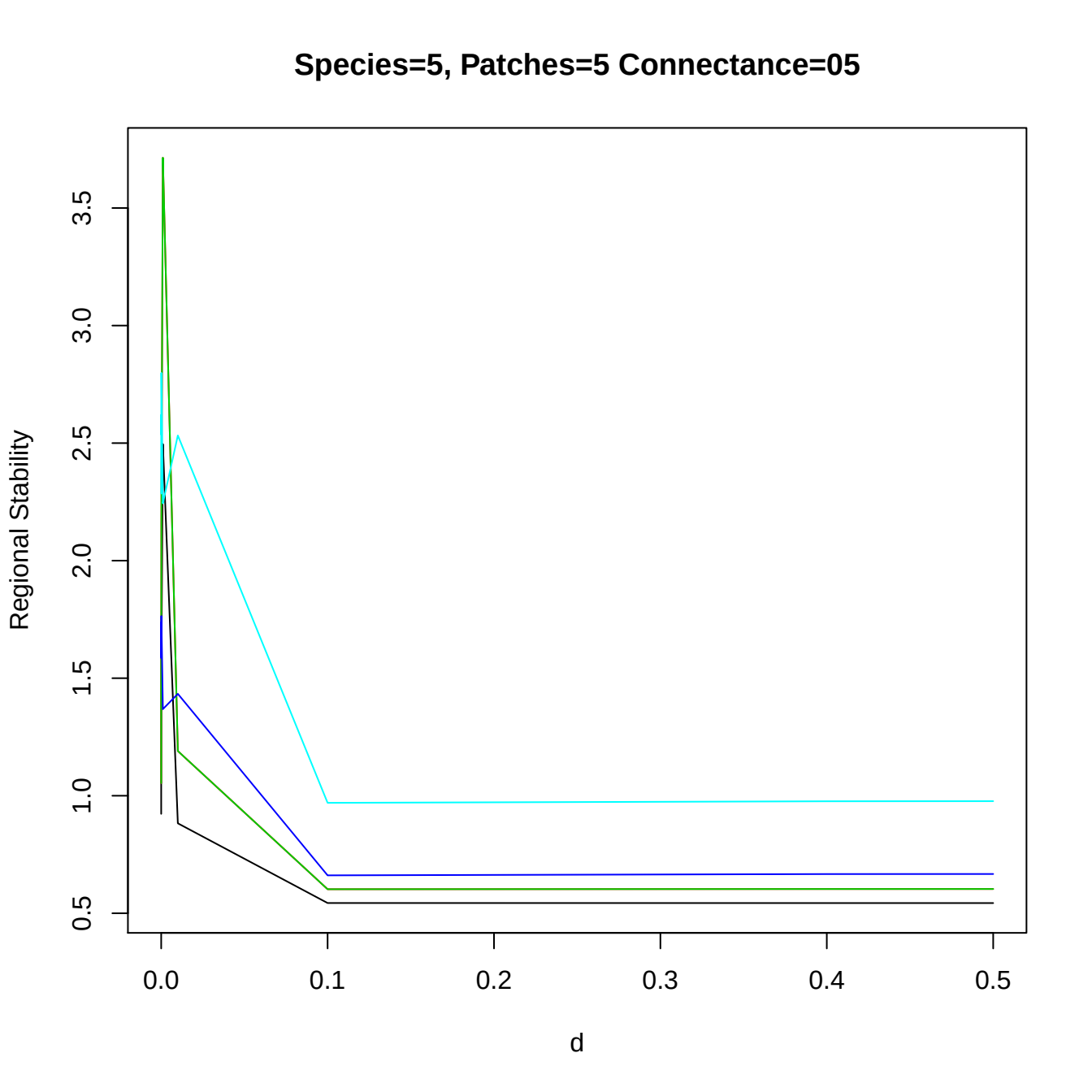

Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d

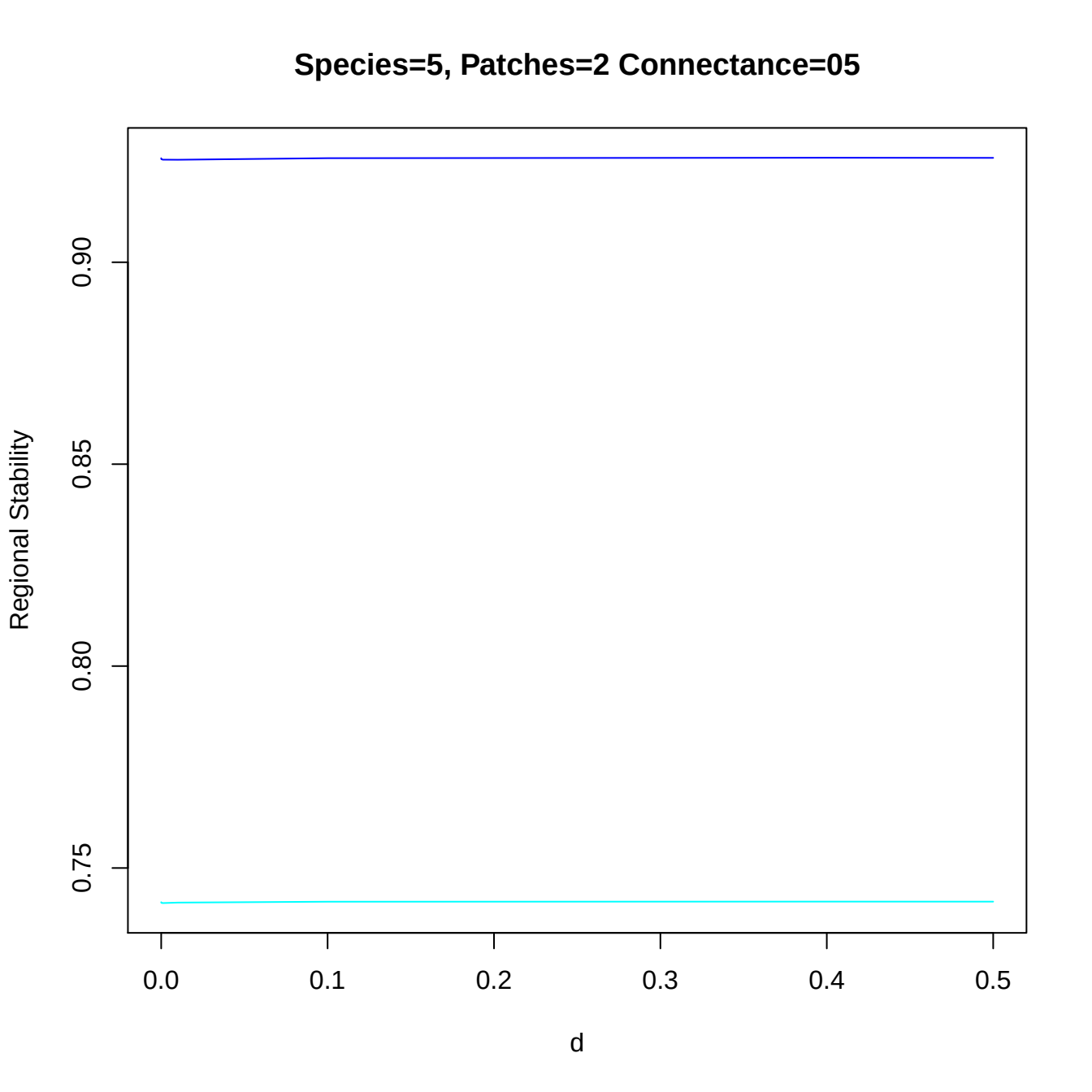

Species=5, Patches=5 Connectance=05
Regional Stability
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=05
Regional Stability
0e+00
2e+16
4e+16
6e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=05
Regional Stability
1e+16
2e+16
3e+16
4e+16
5e+16
6e+16
7e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=05
Regional Stability
0.5
1.0
1.5
2.0
2.5
3.0
3.5
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=05
Regional Stability
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0.80
0.85
0.90
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0.2
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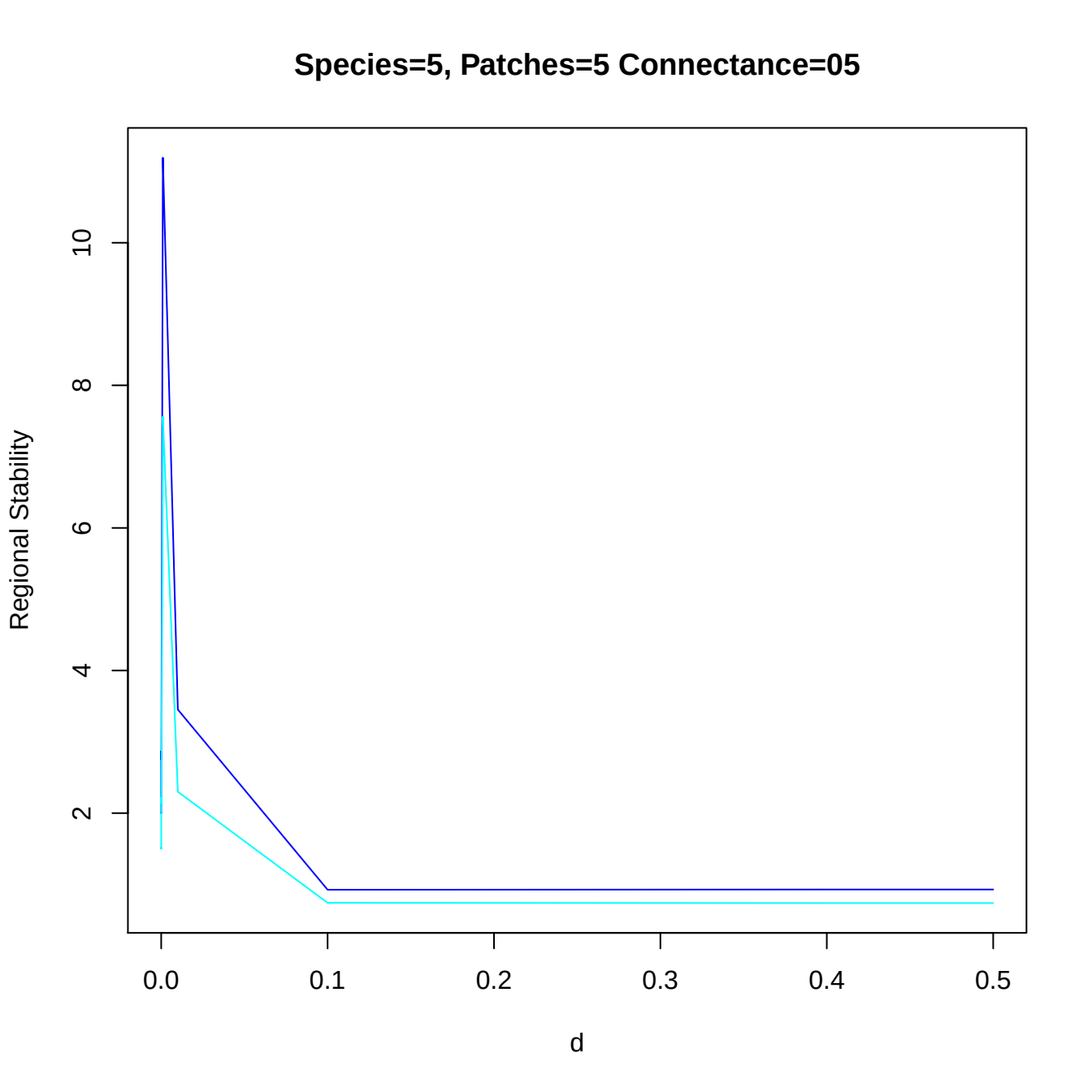
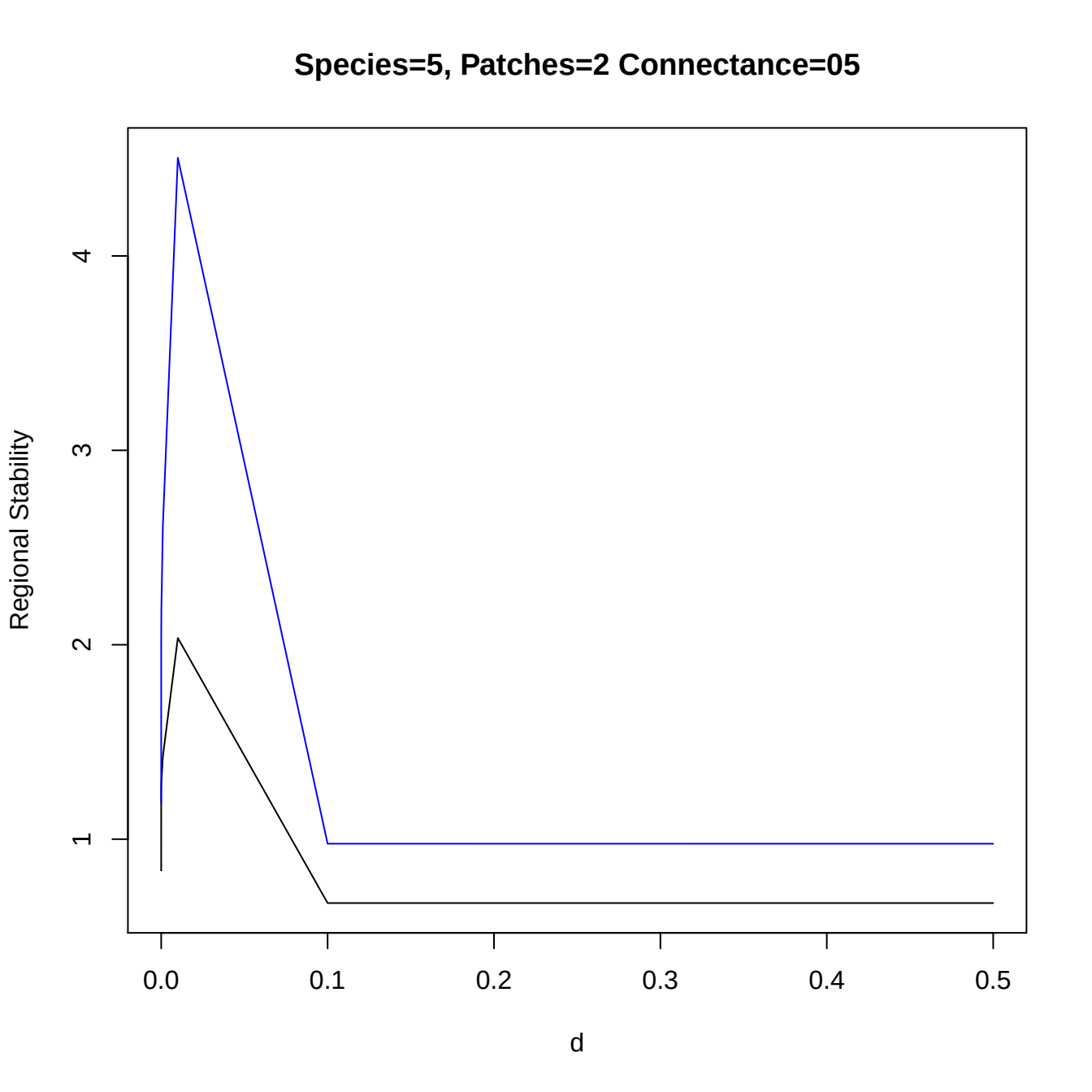
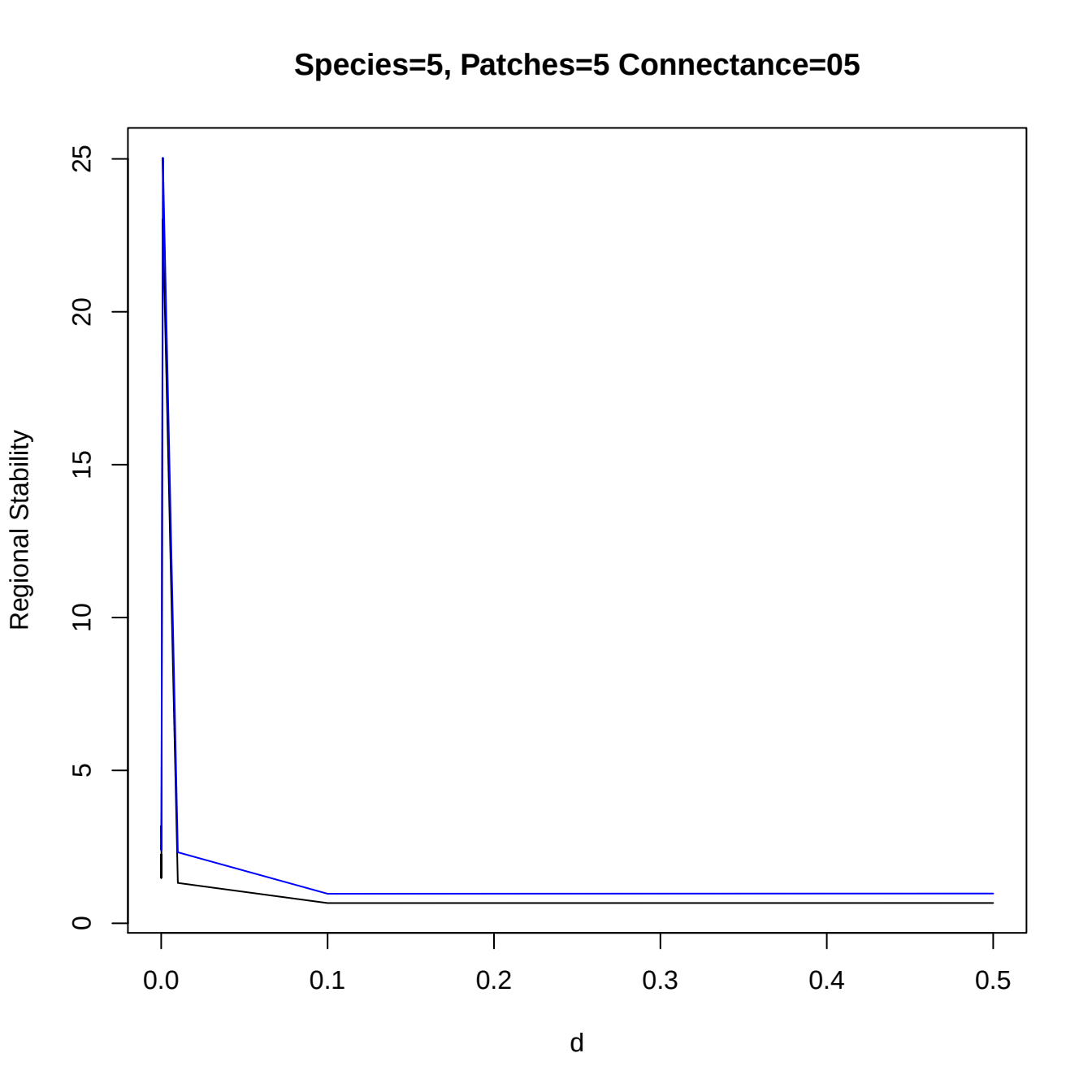
0.4
0.5
d


Species=5, Patches=5 Connectance=05
Regional Stability
2
4
6
8
10
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=05
Regional Stability
0
5
10
15
20
25
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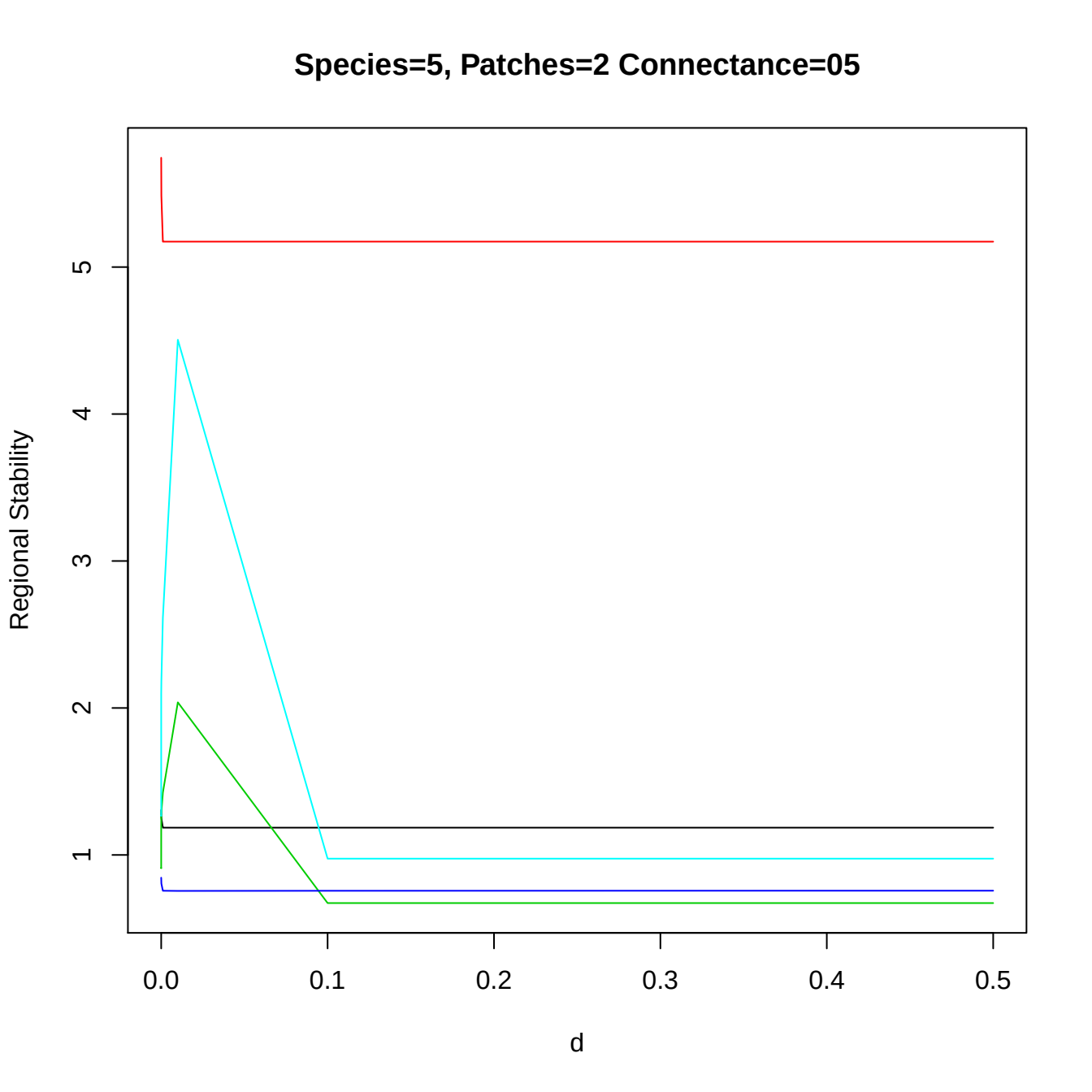
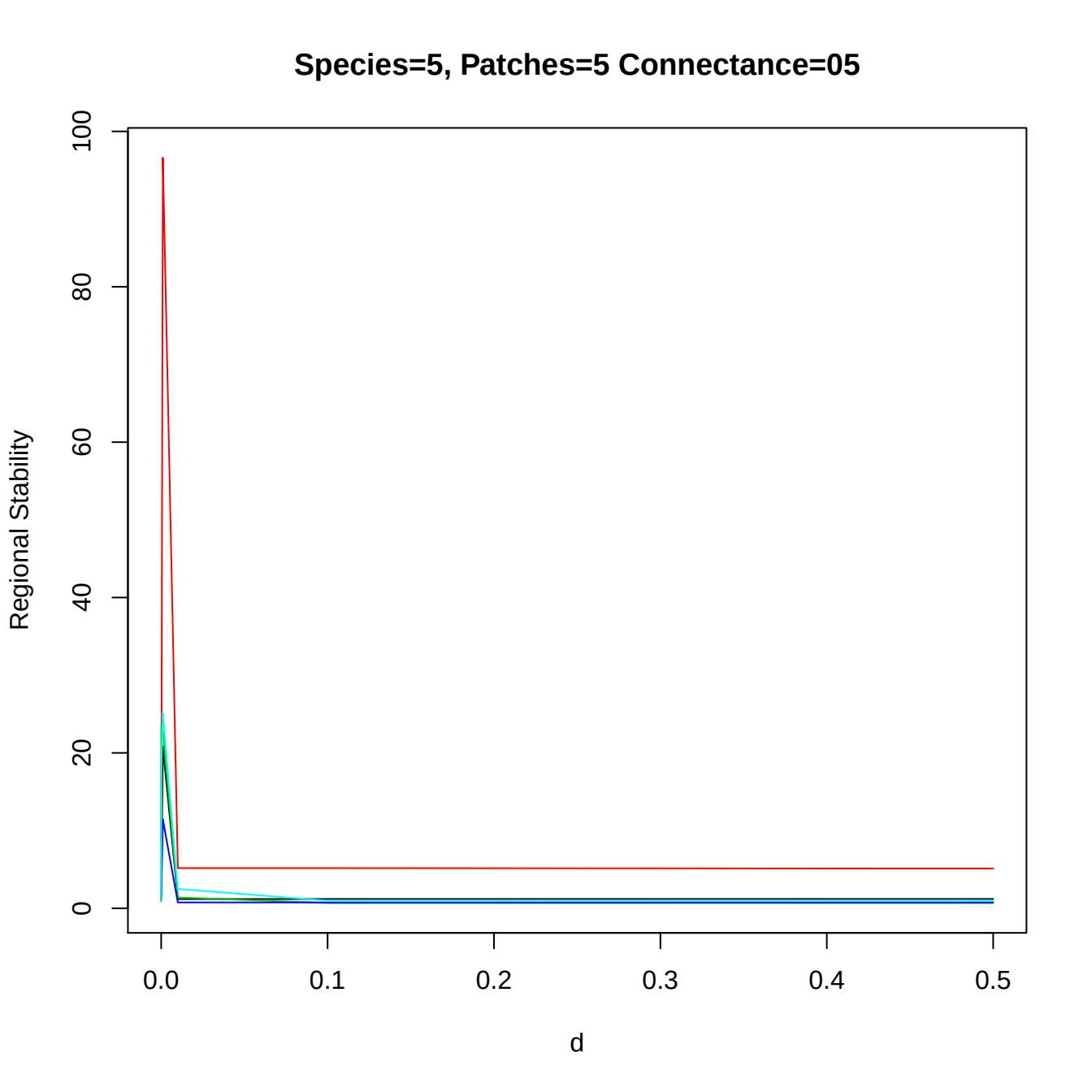
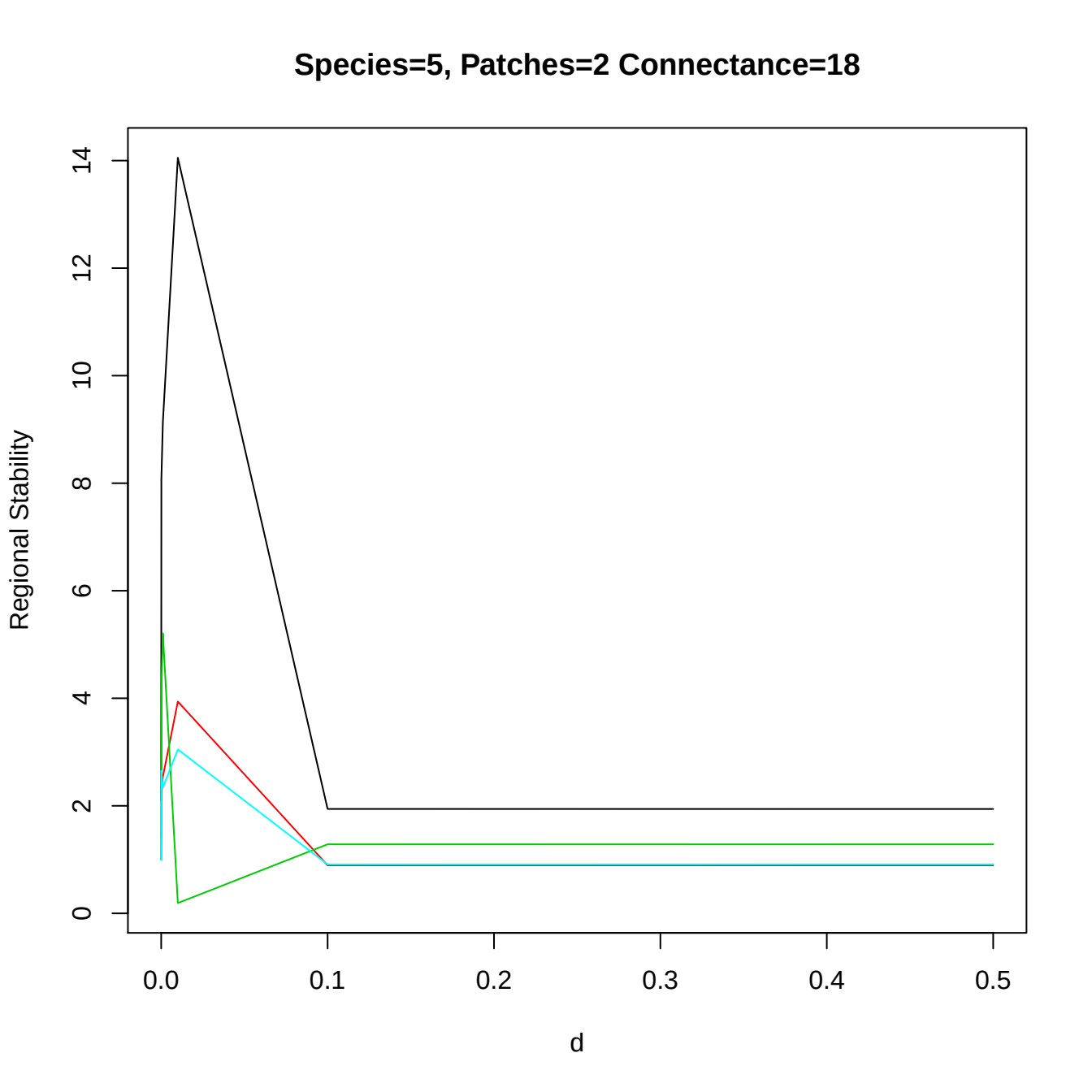
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=05
Regional Stability
1
2
3
4
5
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=05
Regional Stability
0
20
40
60
80
100
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
0
2
4
6
8
10
12
14
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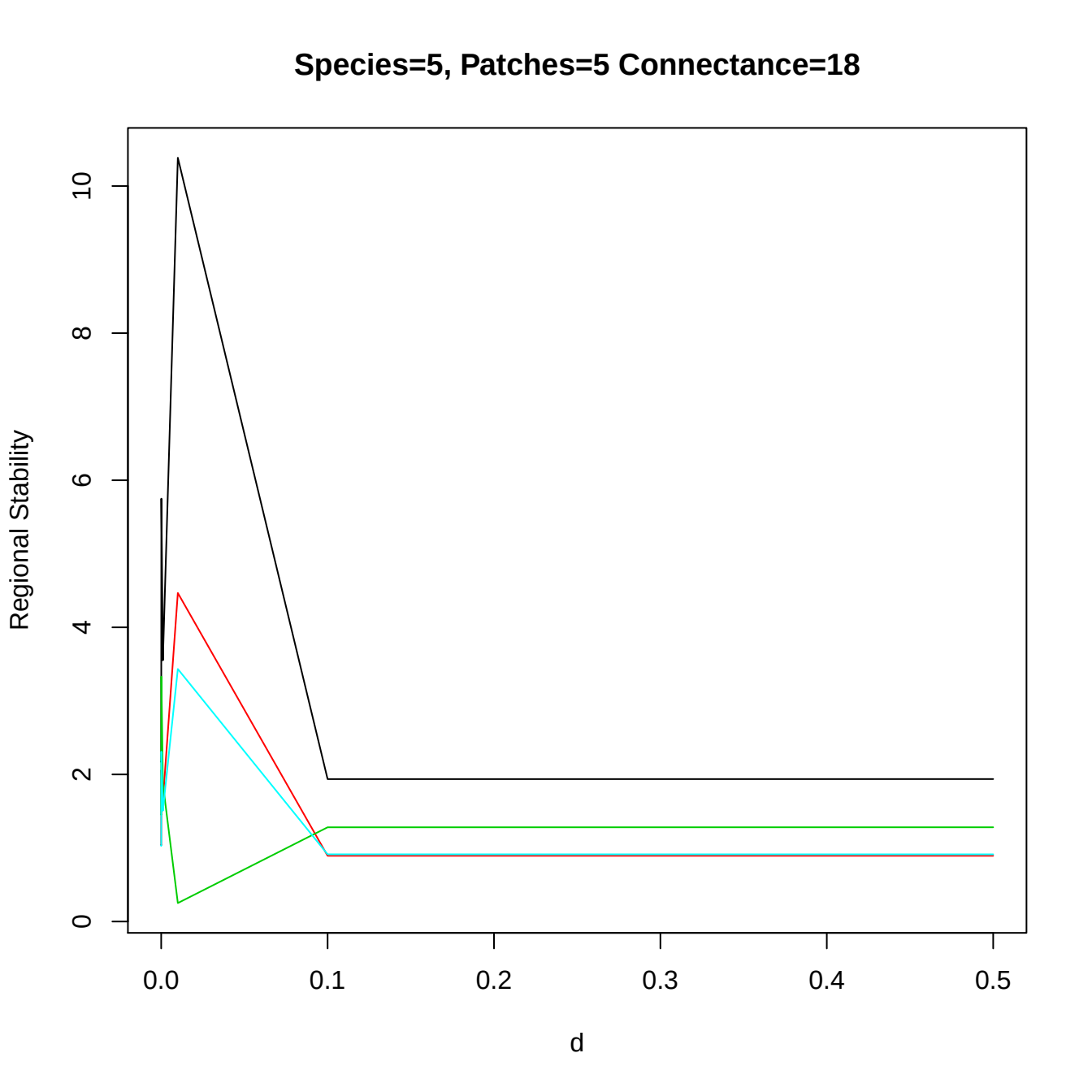
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
0
2
4
6
8
10
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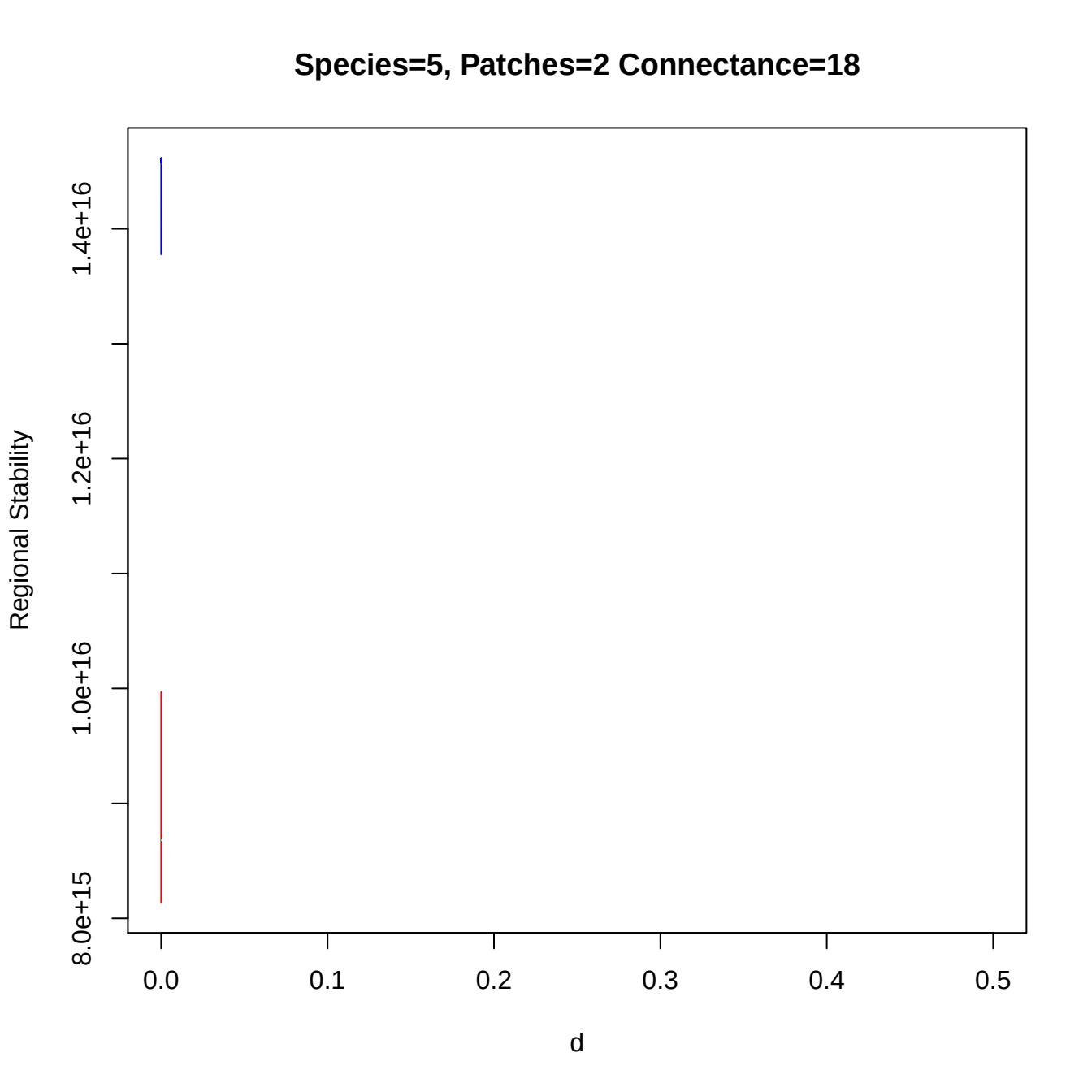
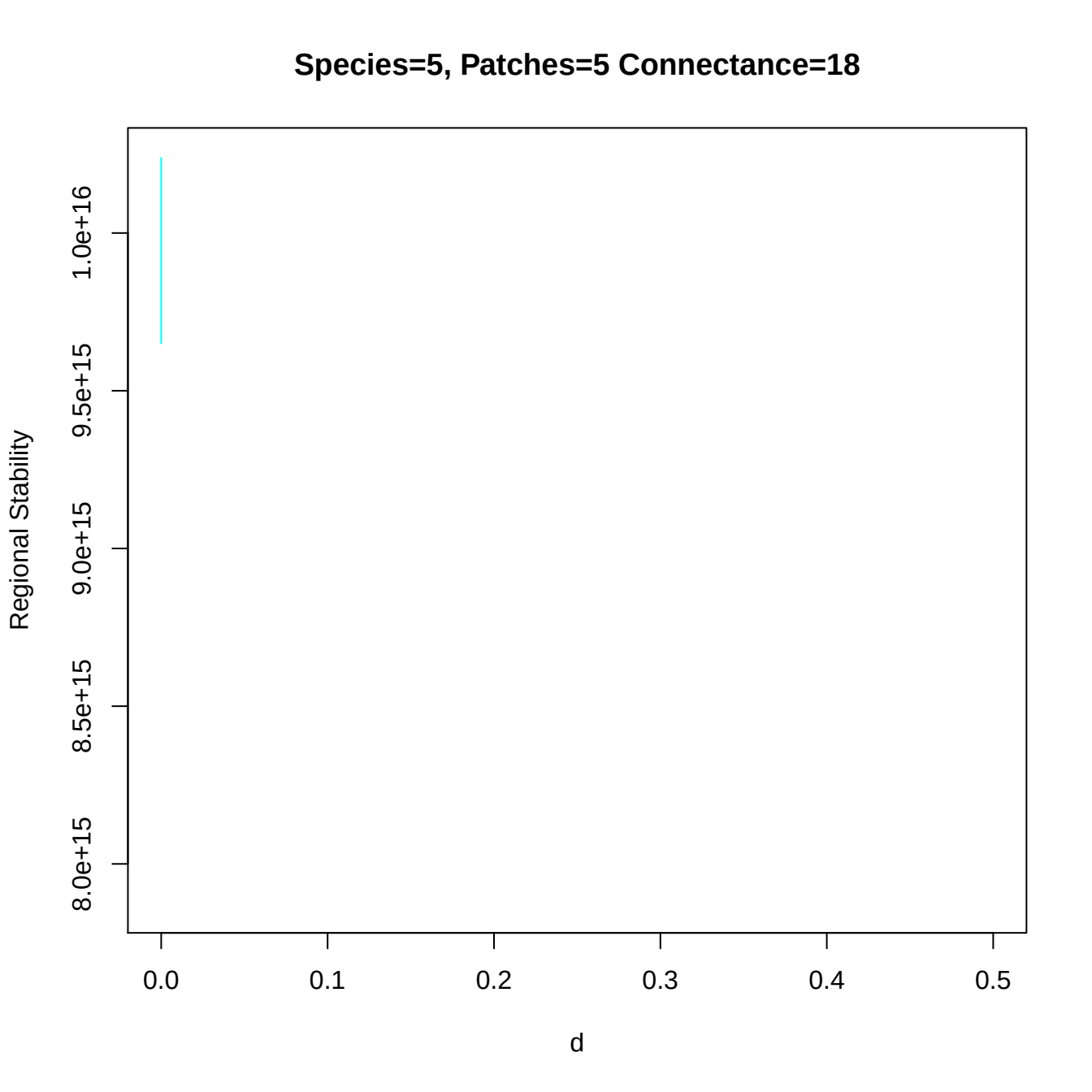
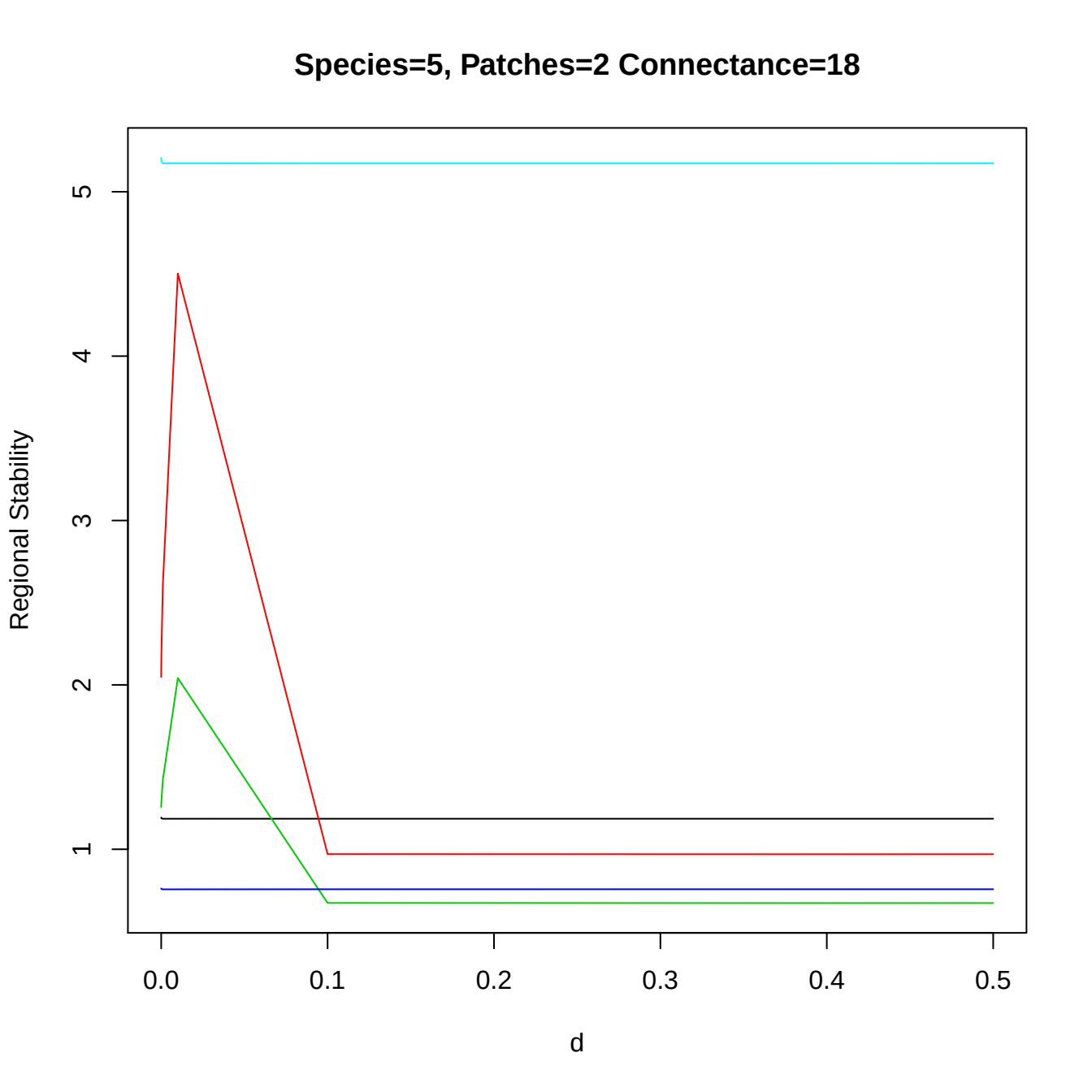
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
8.0e+15
1.0e+16
1.2e+16
1.4e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
8.0e+15
8.5e+15
9.0e+15
9.5e+15
1.0e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
1
2
3
4
5
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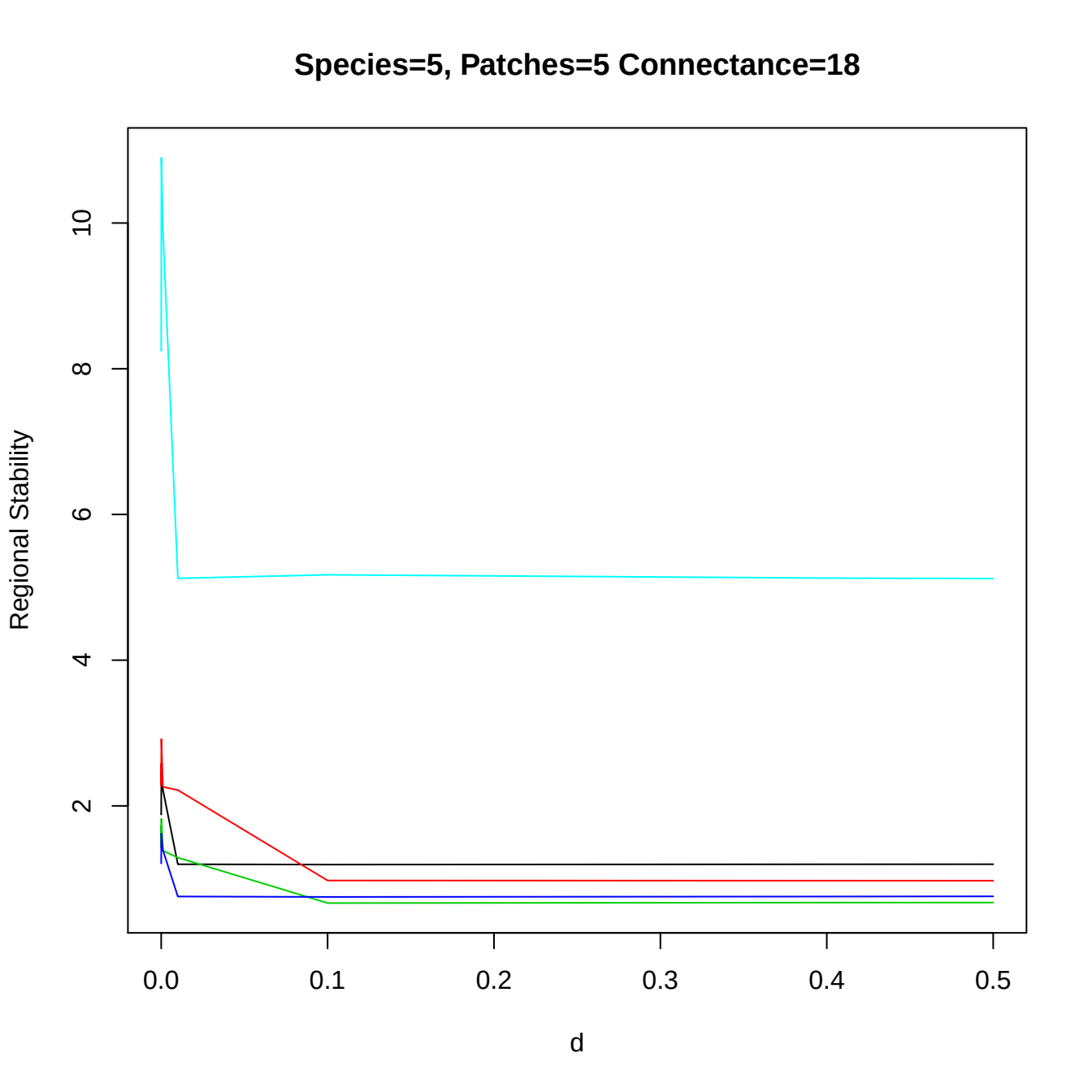
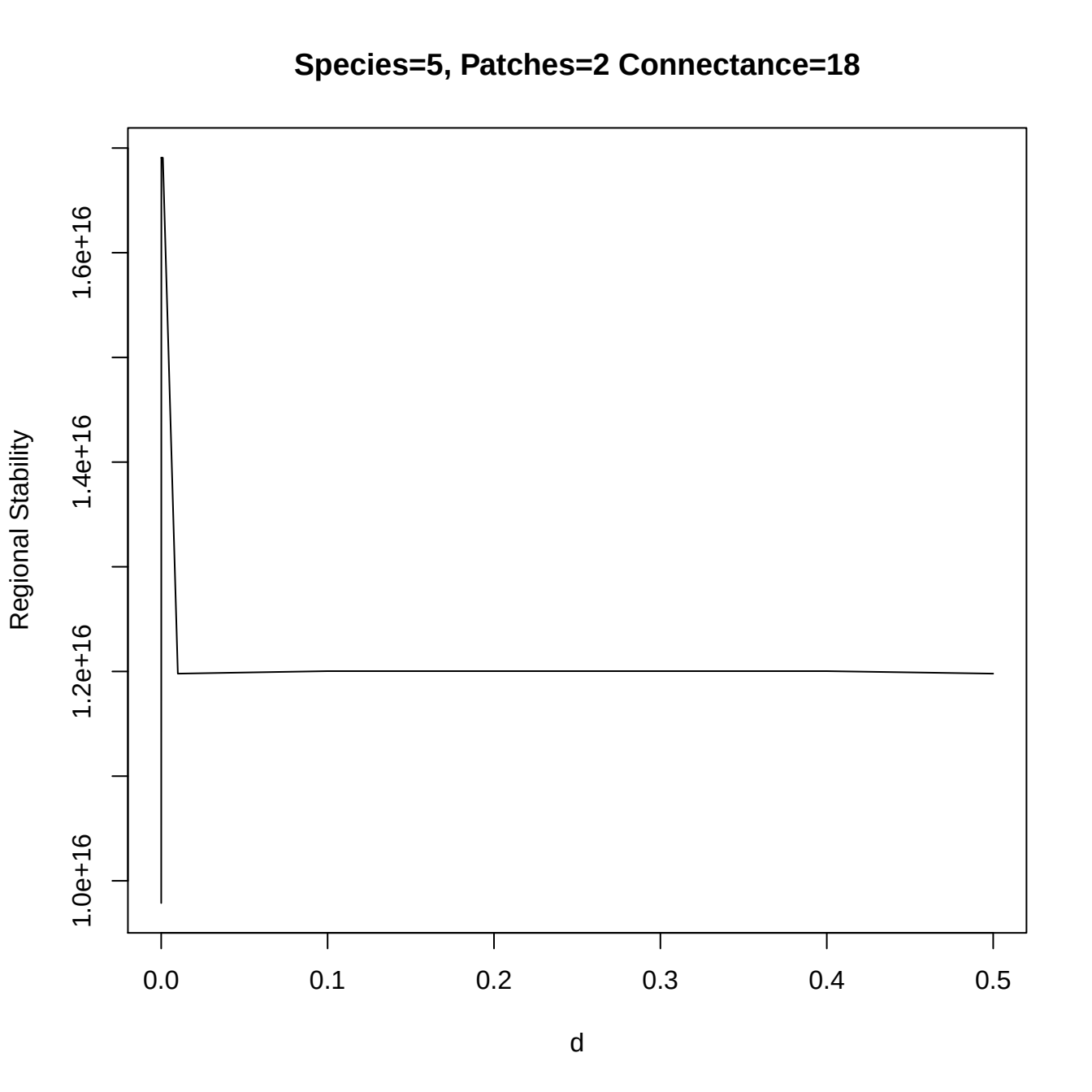
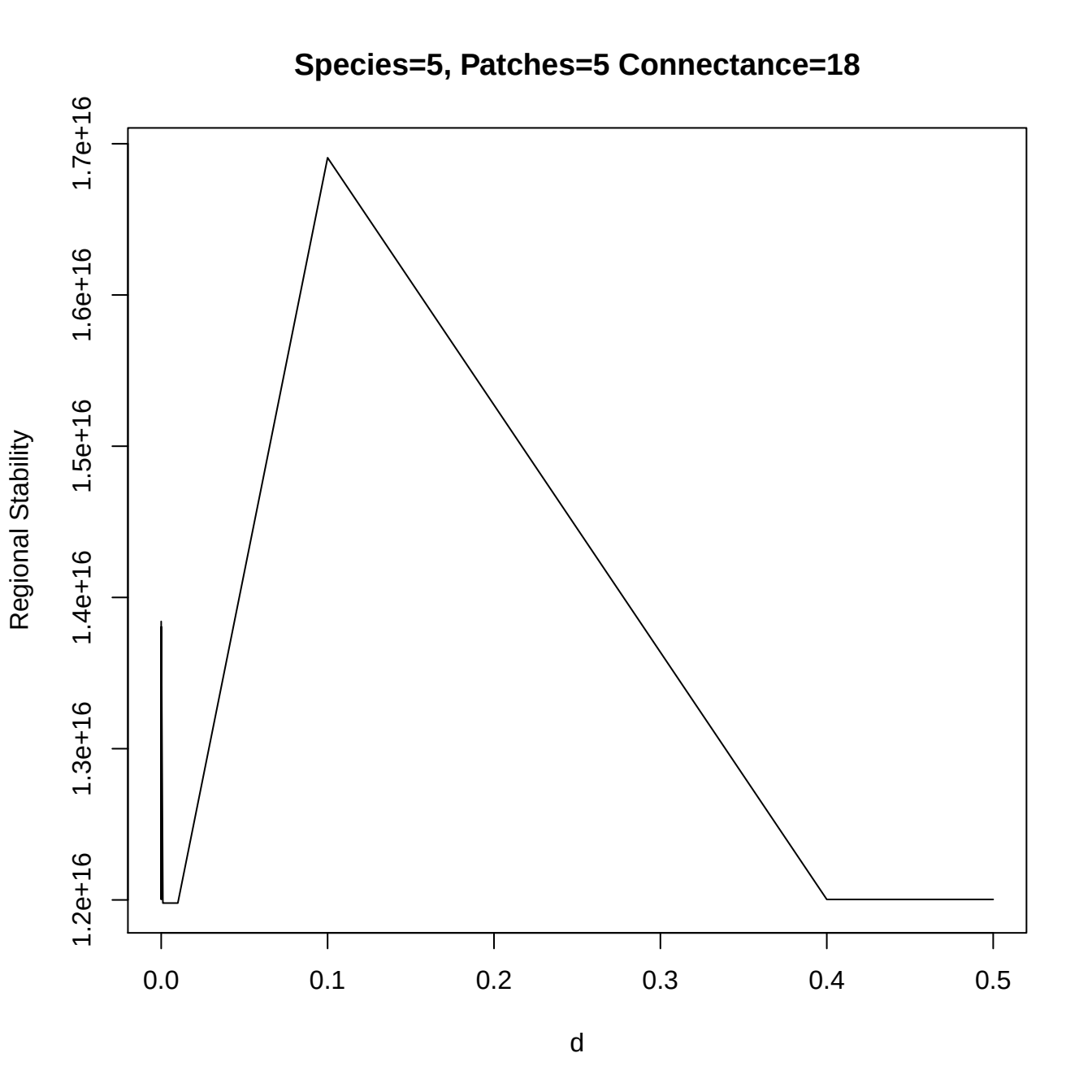
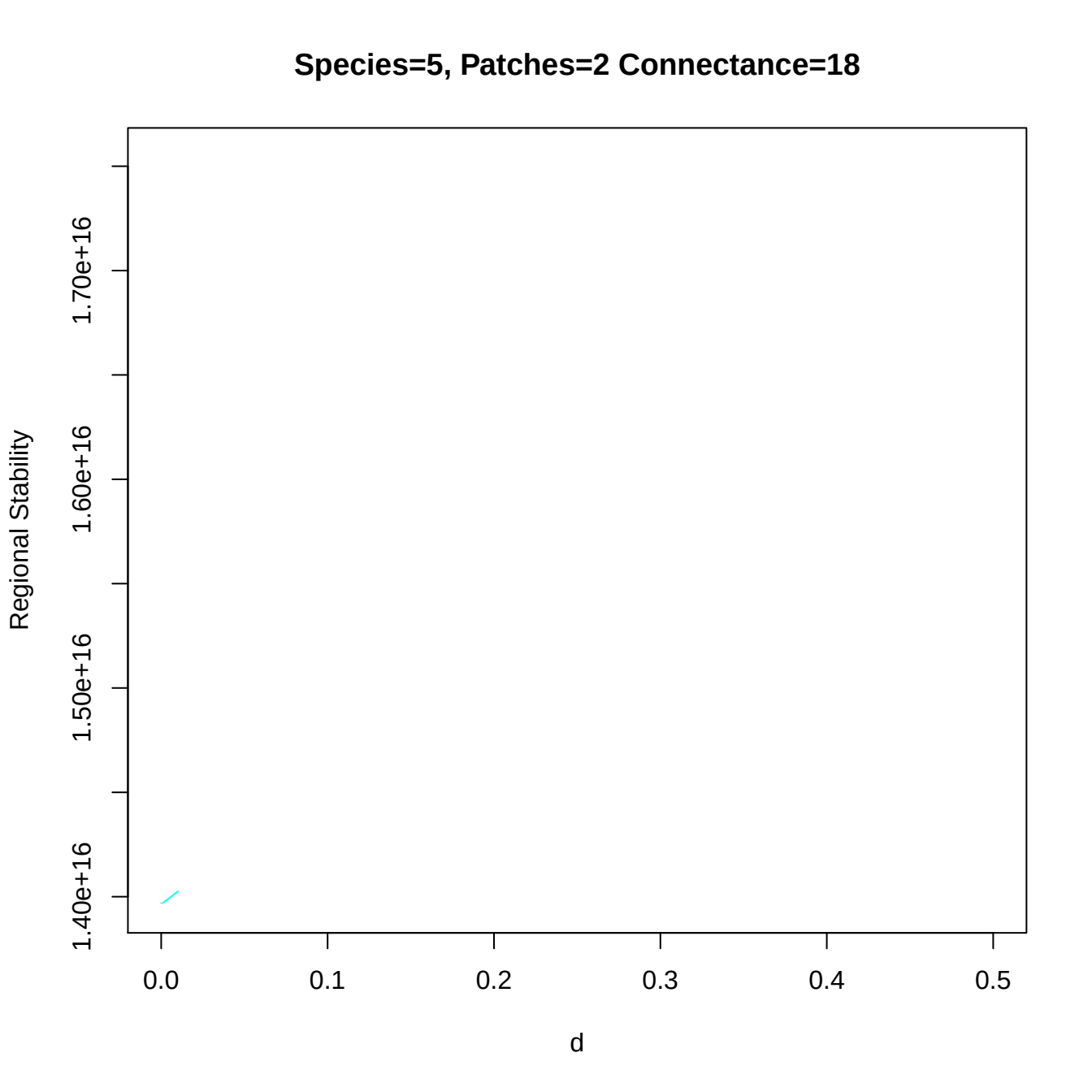
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
2
4
6
8
10
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
1.0e+16
1.2e+16
1.4e+16
1.6e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
1.2e+16
1.3e+16
1.4e+16
1.5e+16
1.6e+16
1.7e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
1.40e+16
1.50e+16
1.60e+16
1.70e+16
0.0
0.1
0.2
0.3
0.4
0.5
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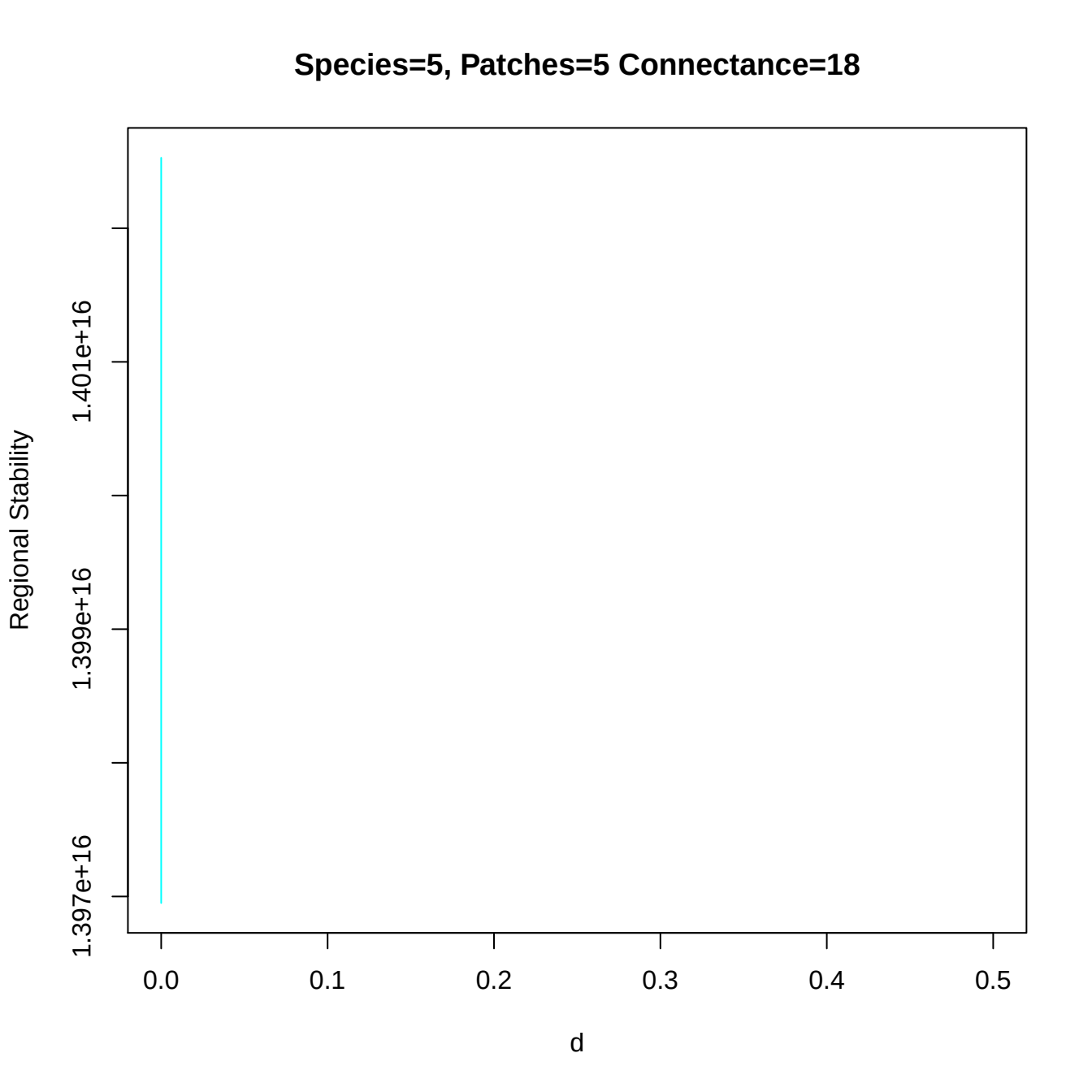
Species=5, Patches=5 Connectance=18
Regional Stability
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1.401e+16
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0.2
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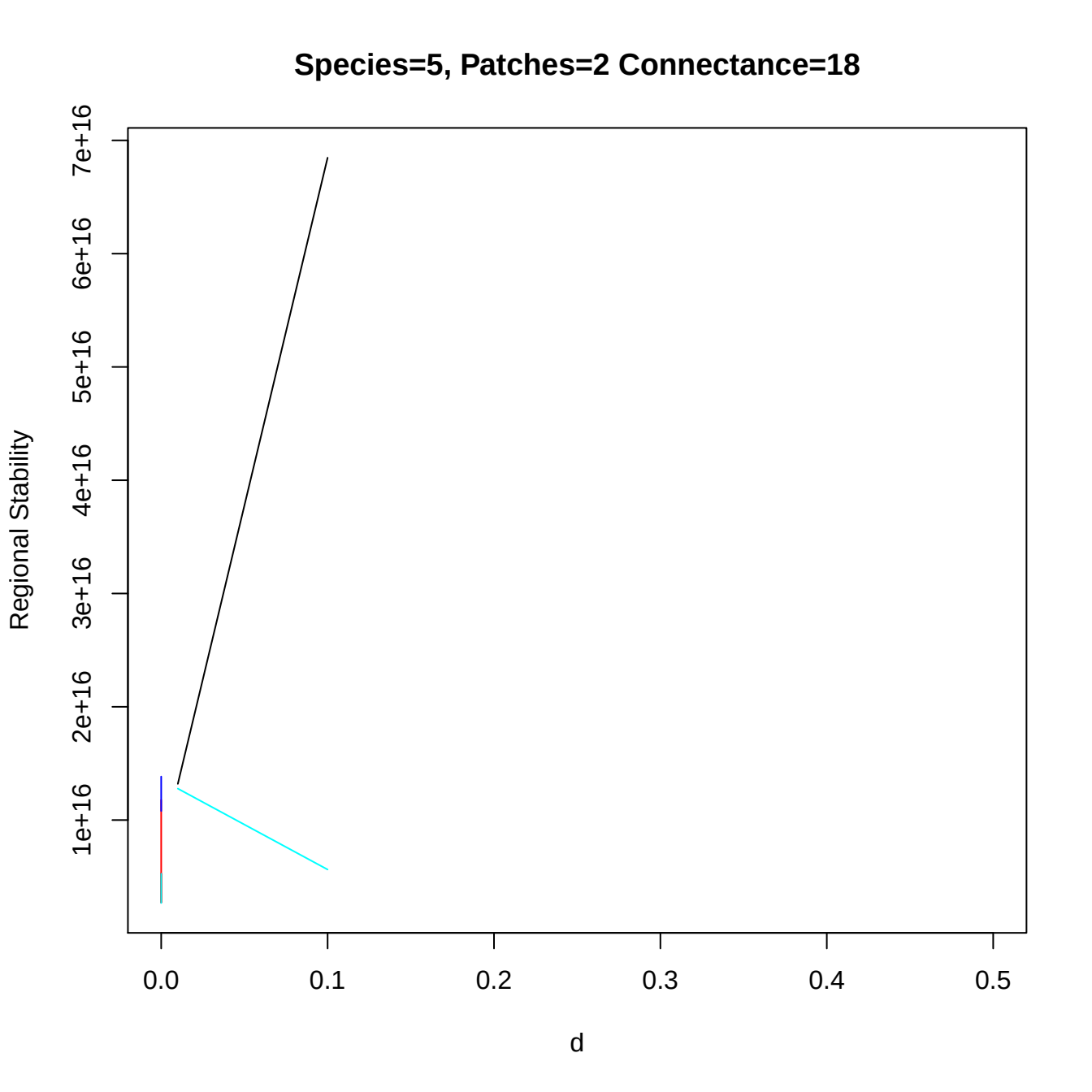
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
1e+16
2e+16
3e+16
4e+16
5e+16
6e+16
7e+16
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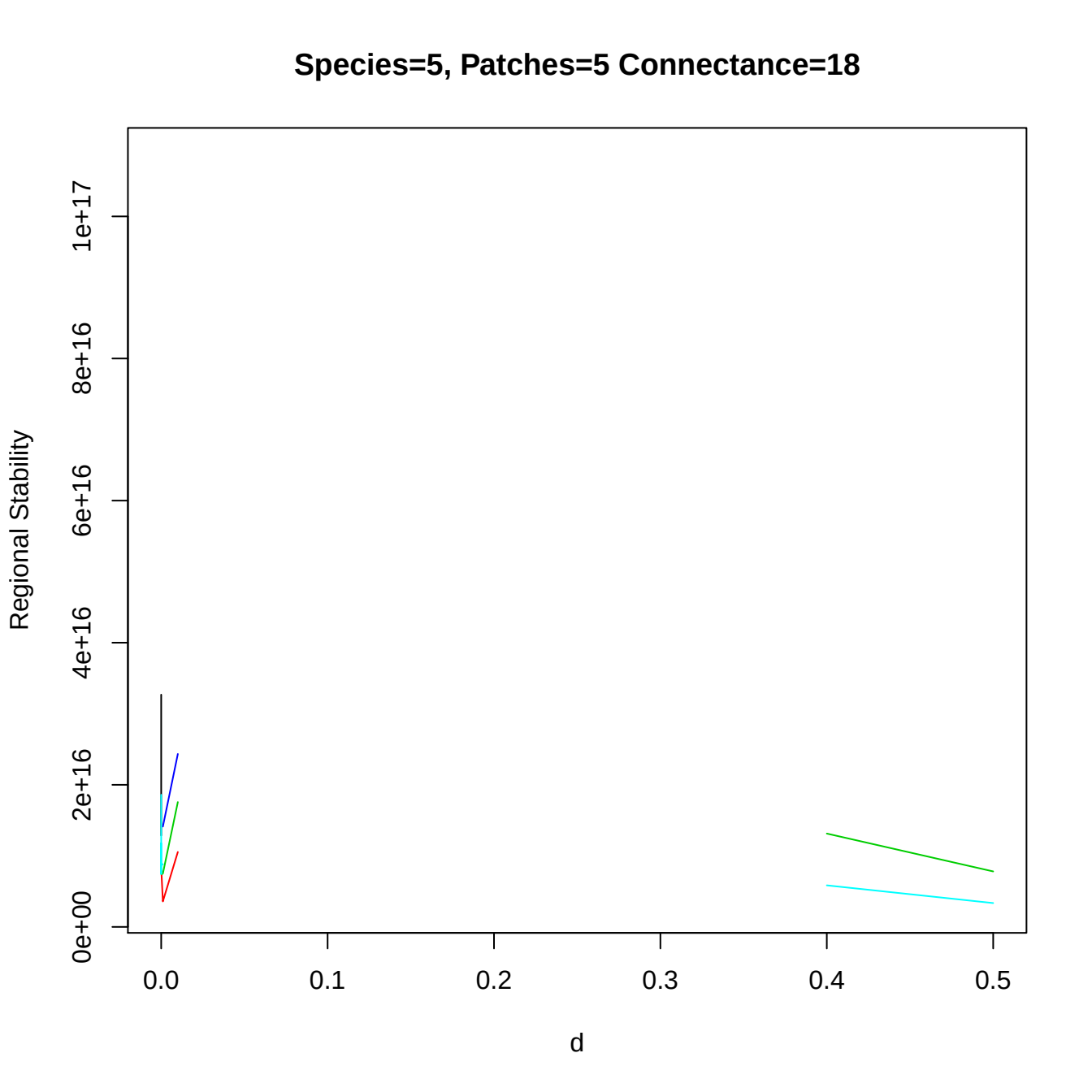
0.1
0.2
0.3
0.4
0.5
d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Regional Stability
0e+00
2e+16
4e+16
6e+16
8e+16
1e+17
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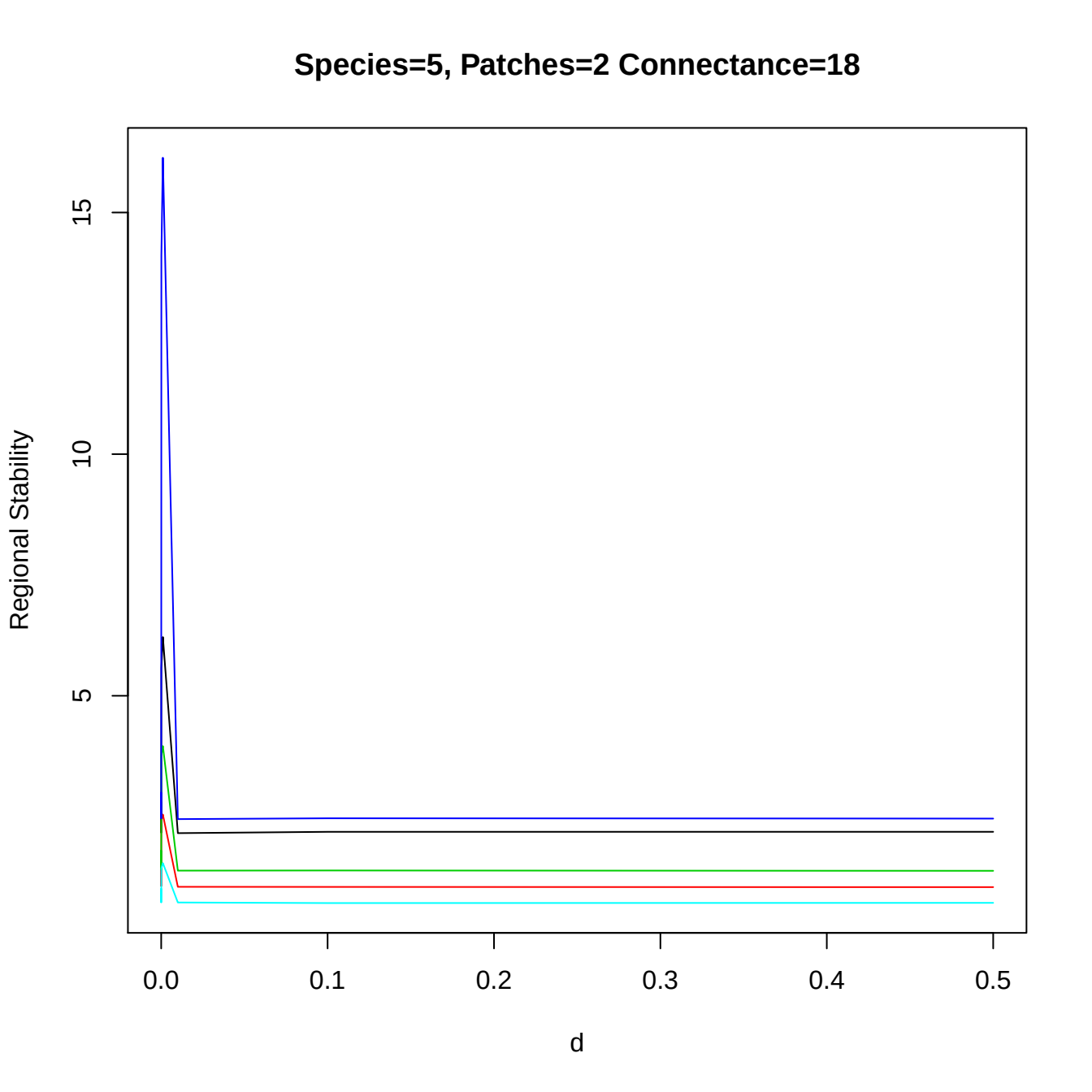
0.2
0.3
0.4
0.5
d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Regional Stability
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15
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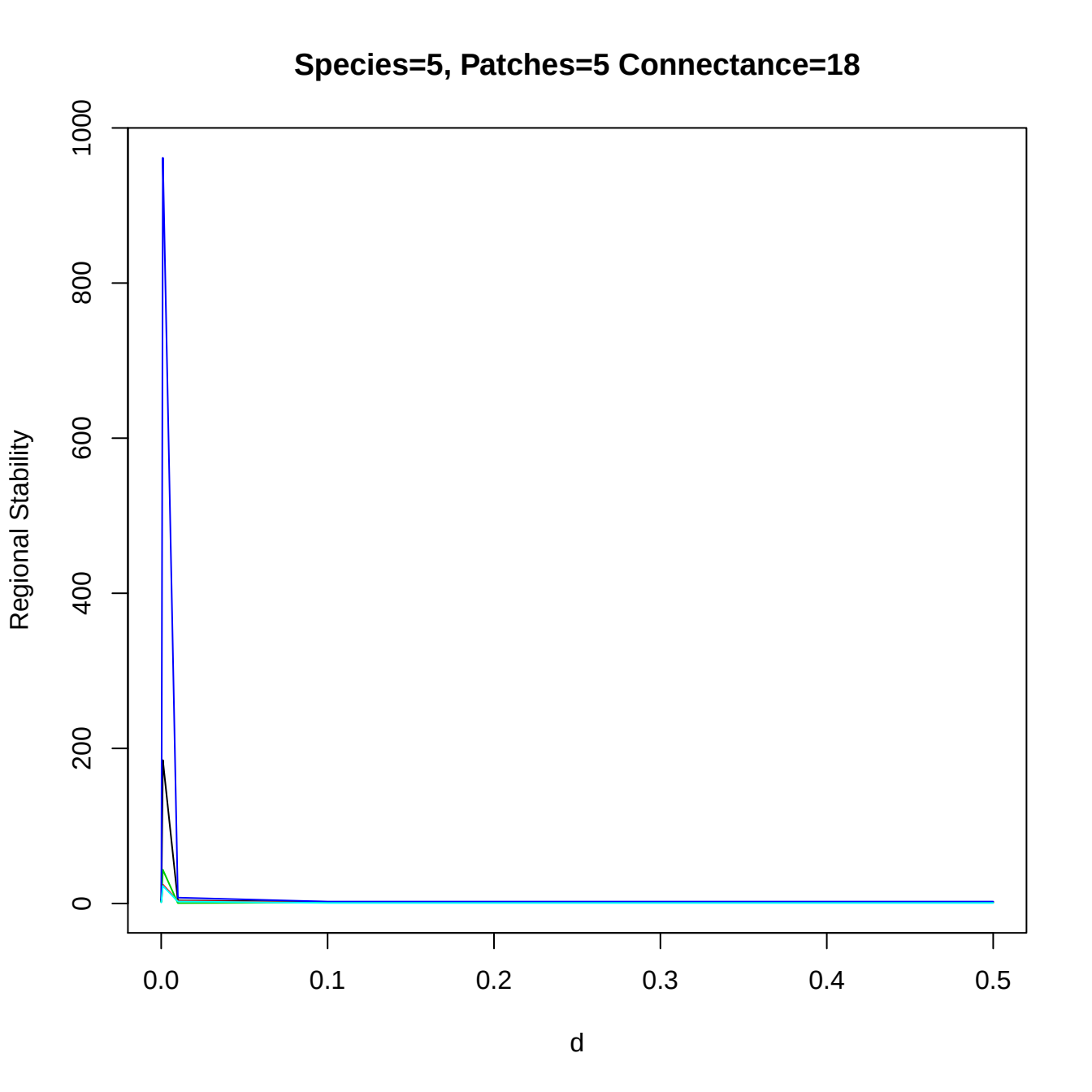
0.2
0.3
0.4
0.5
d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Regional Stability
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200
400
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800
1000
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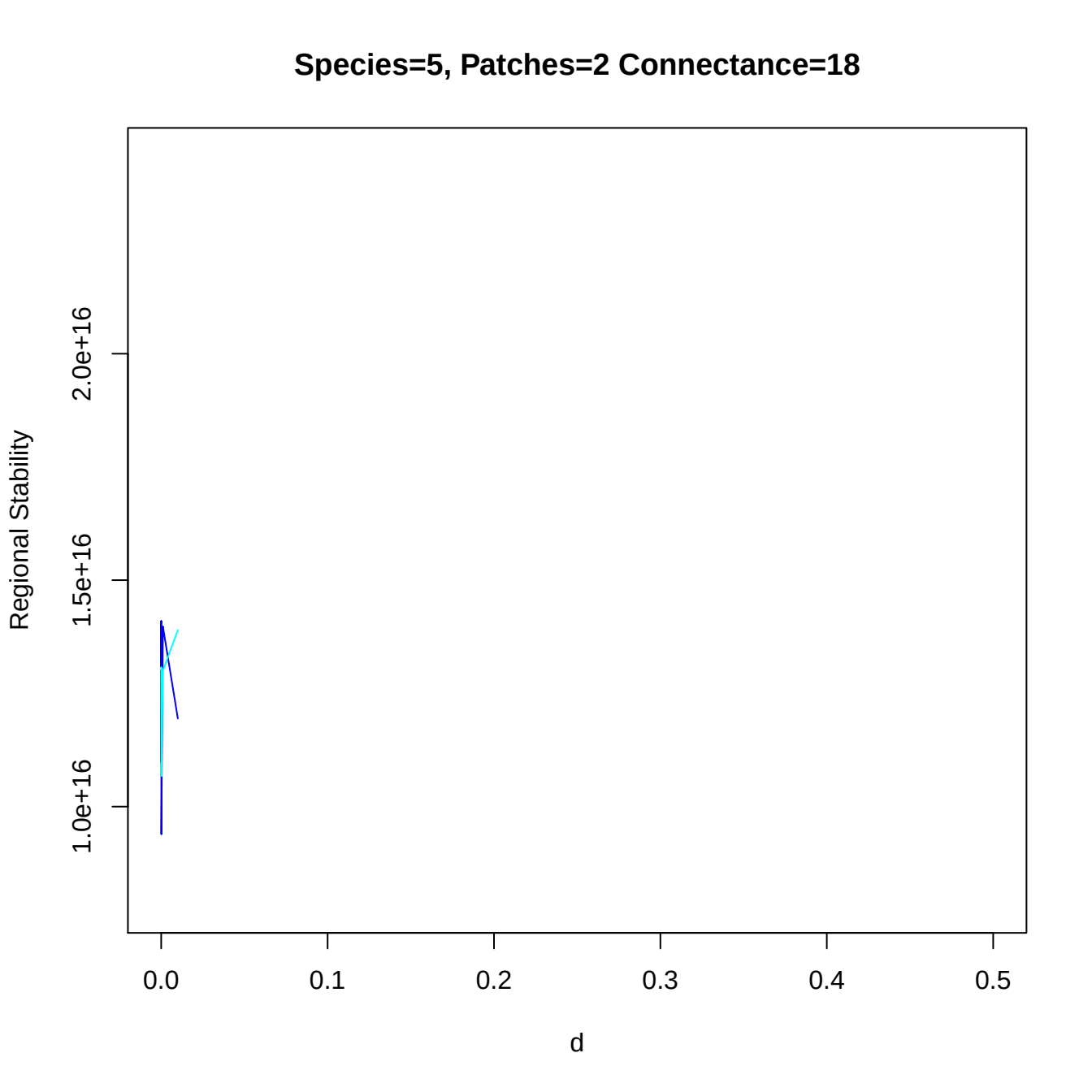
0.2
0.3
0.4
0.5
d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1.5e+16
1.0e+16
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0.2
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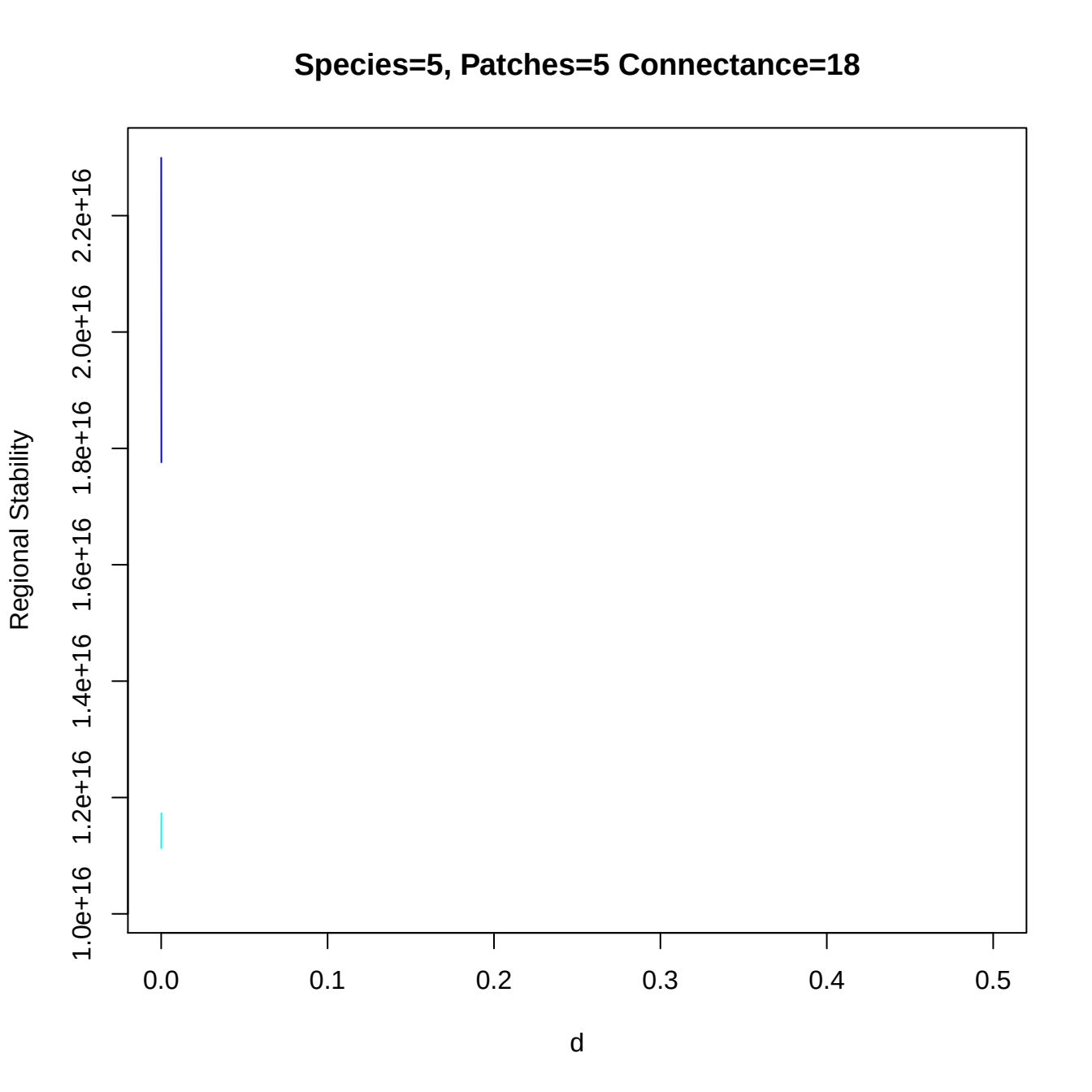
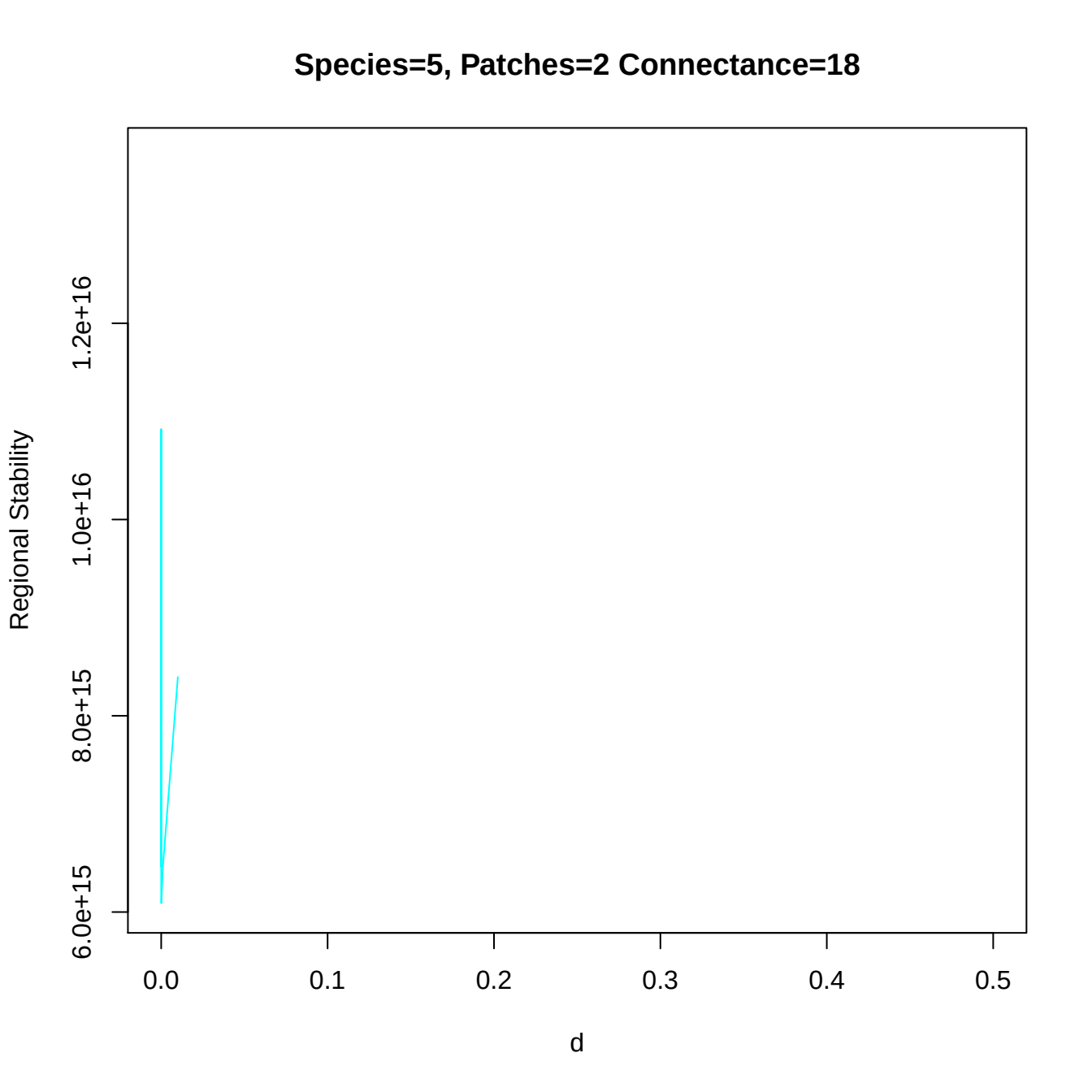
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
1.0e+16
1.2e+16
1.4e+16
1.6e+16
1.8e+16
2.0e+16
2.2e+16
0.0
0.1
0.2
0.3
0.4
0.5
d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Regional Stability
6.0e+15
8.0e+15
1.0e+16
1.2e+16
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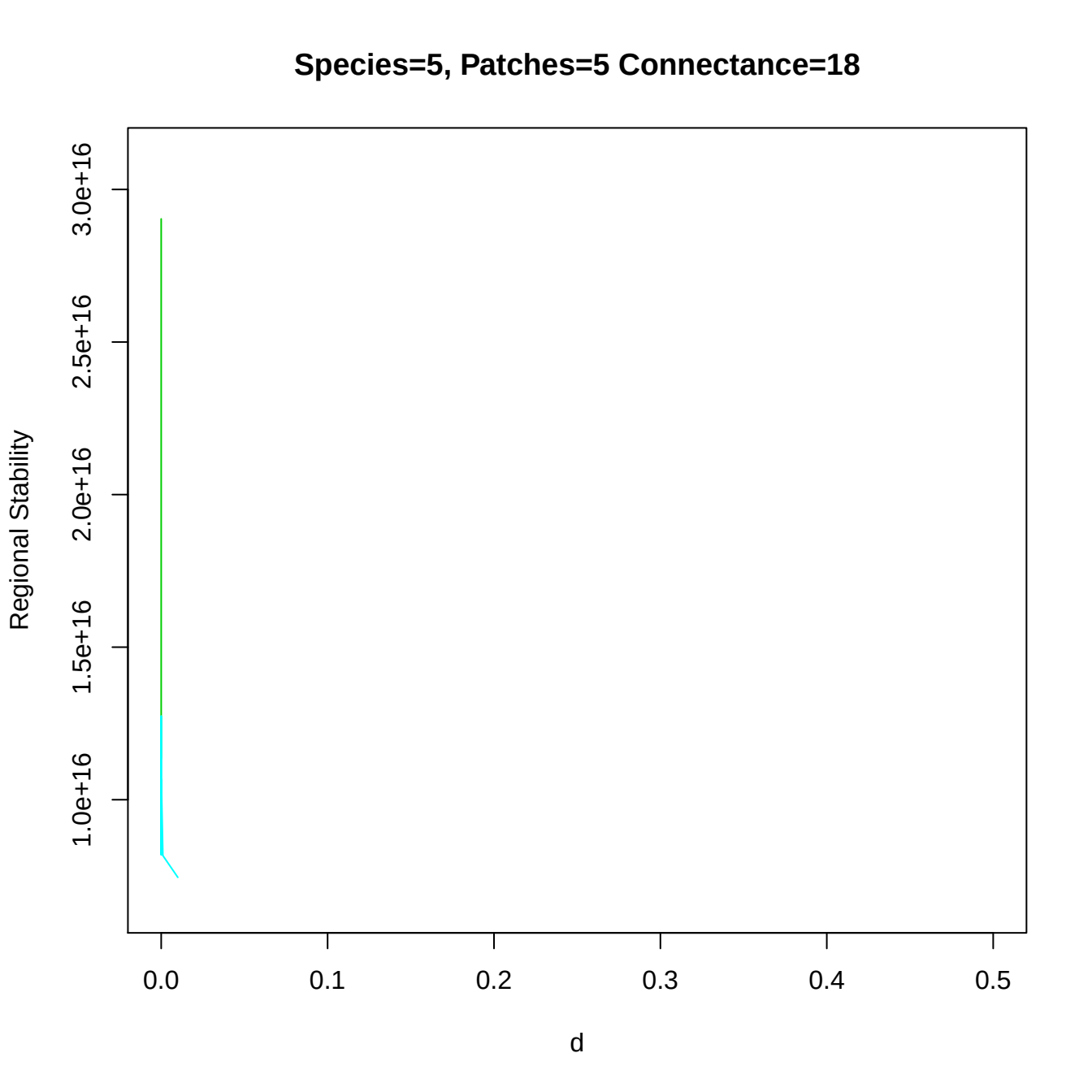
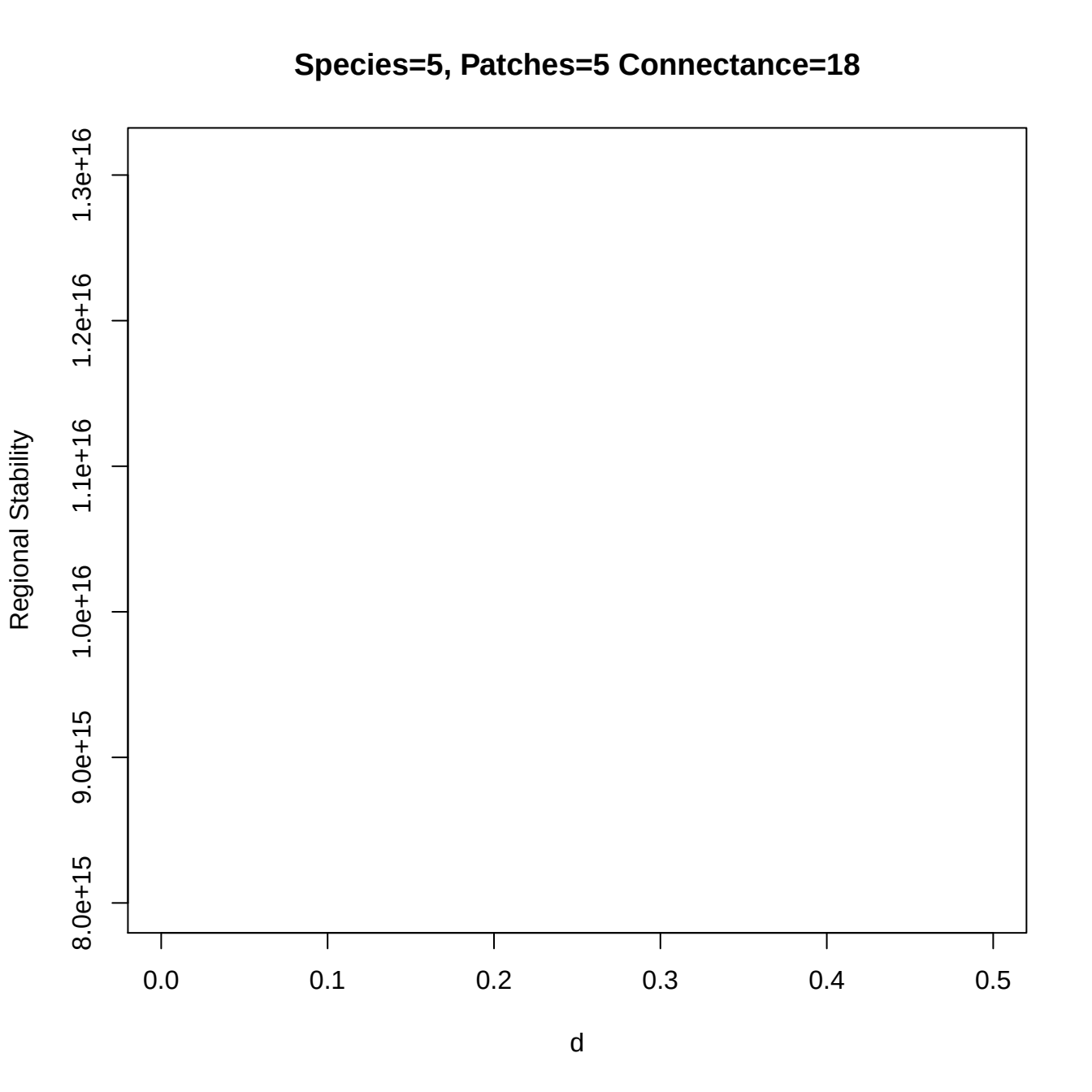
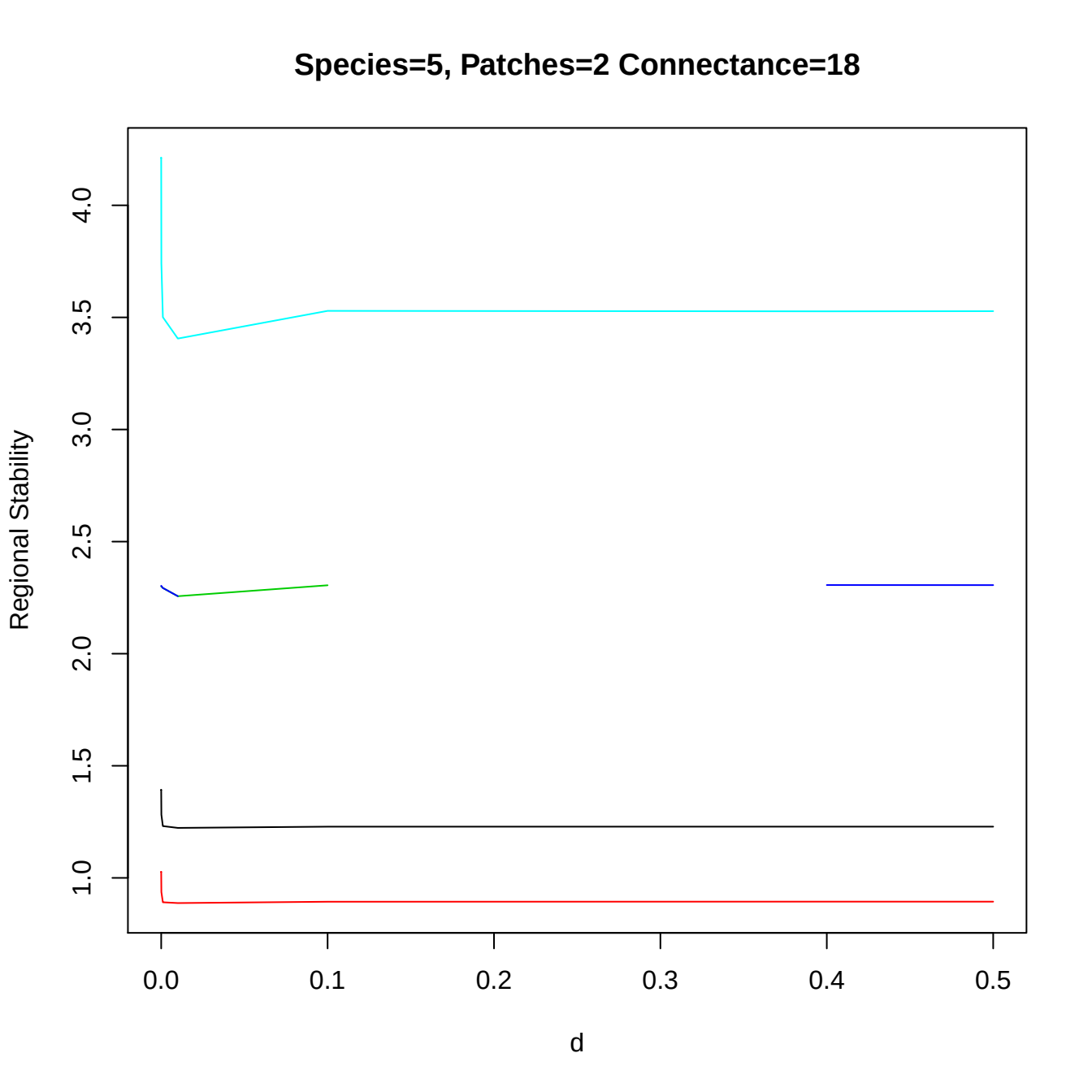
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
1.0e+16
1.5e+16
2.0e+16
2.5e+16
3.0e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
8.0e+15
9.0e+15
1.0e+16
1.1e+16
1.2e+16
1.3e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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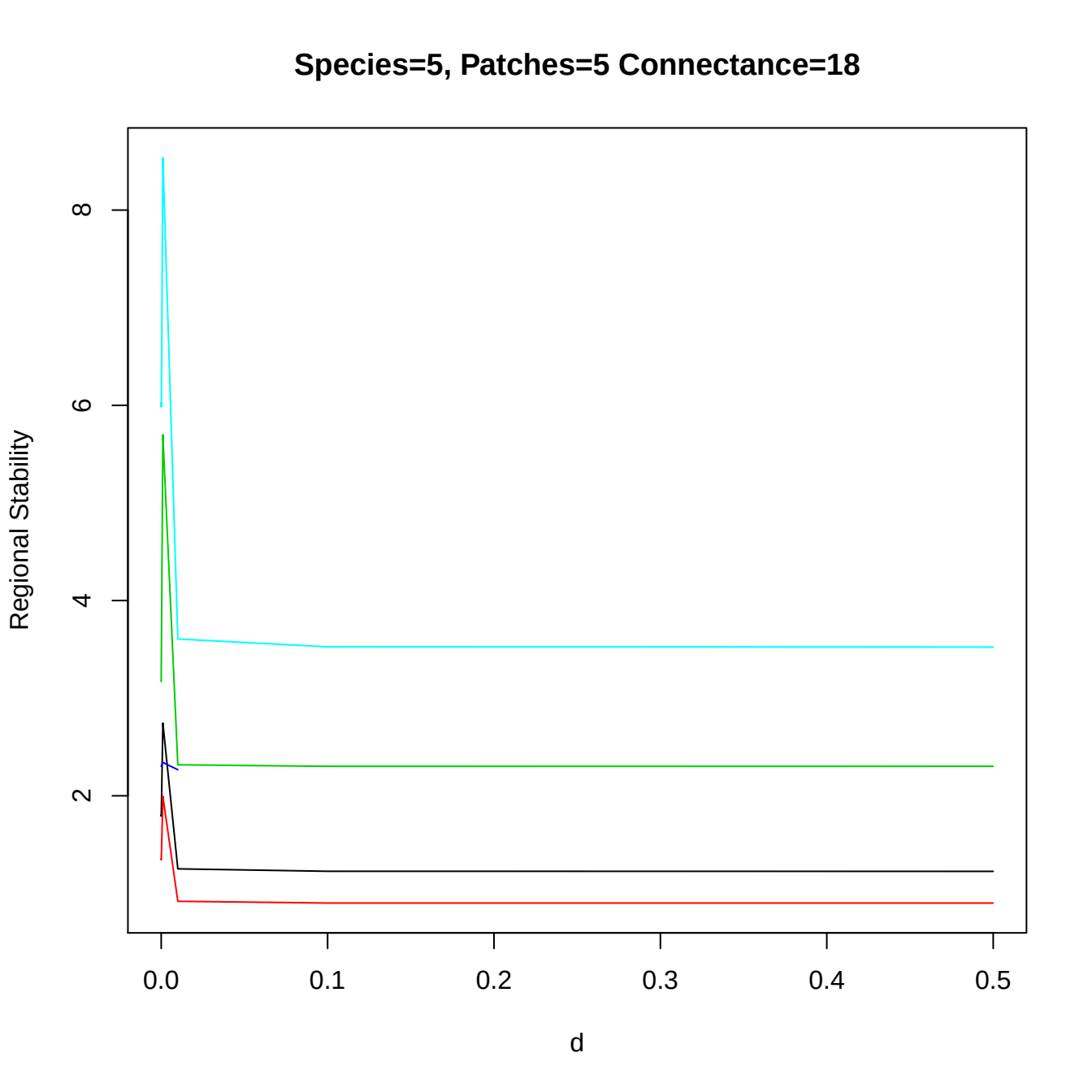
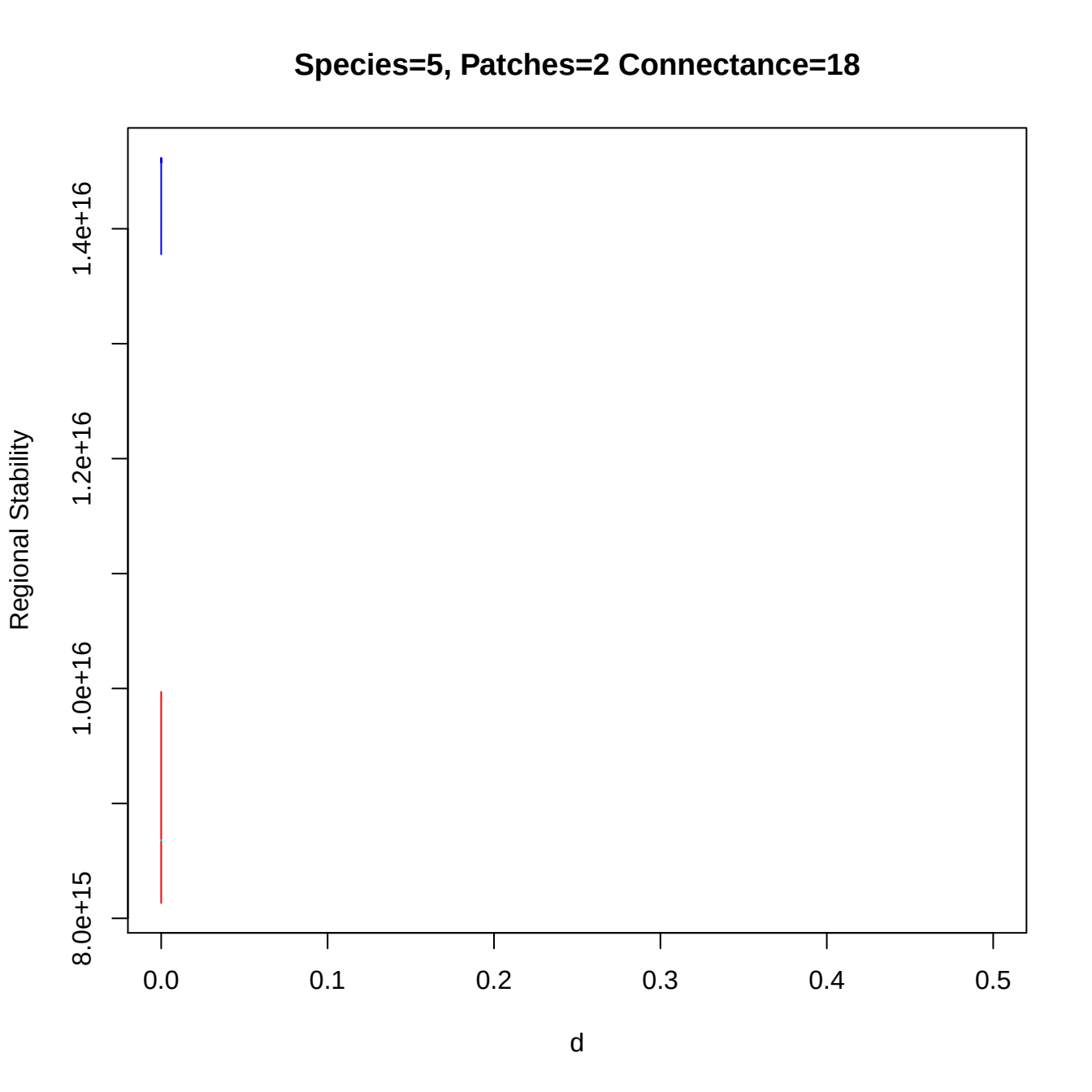
1.5
2.0
2.5
3.0
3.5
4.0
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
2
4
6
8
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
8.0e+15
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1.2e+16
1.4e+16
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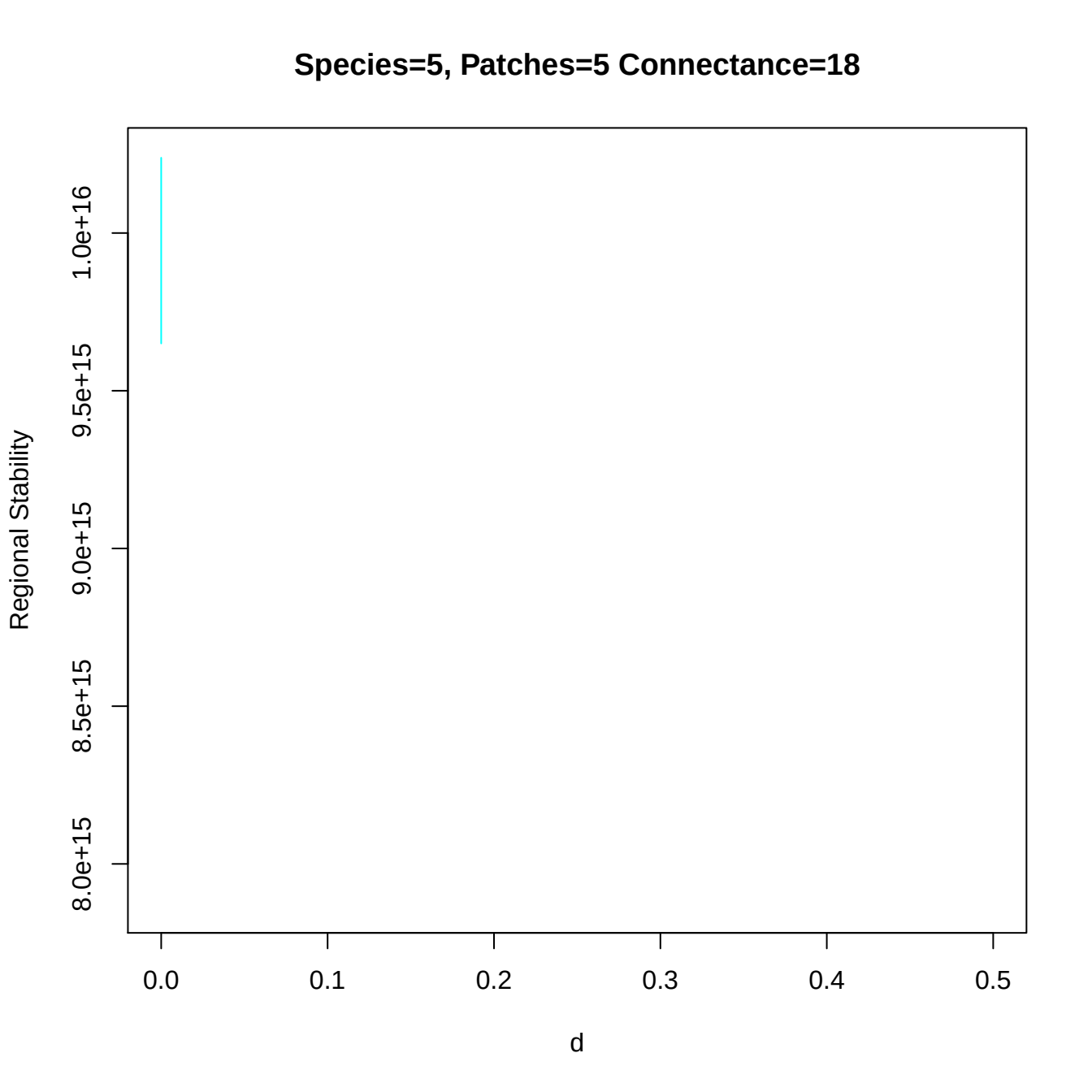
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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8.5e+15
9.0e+15
9.5e+15
1.0e+16
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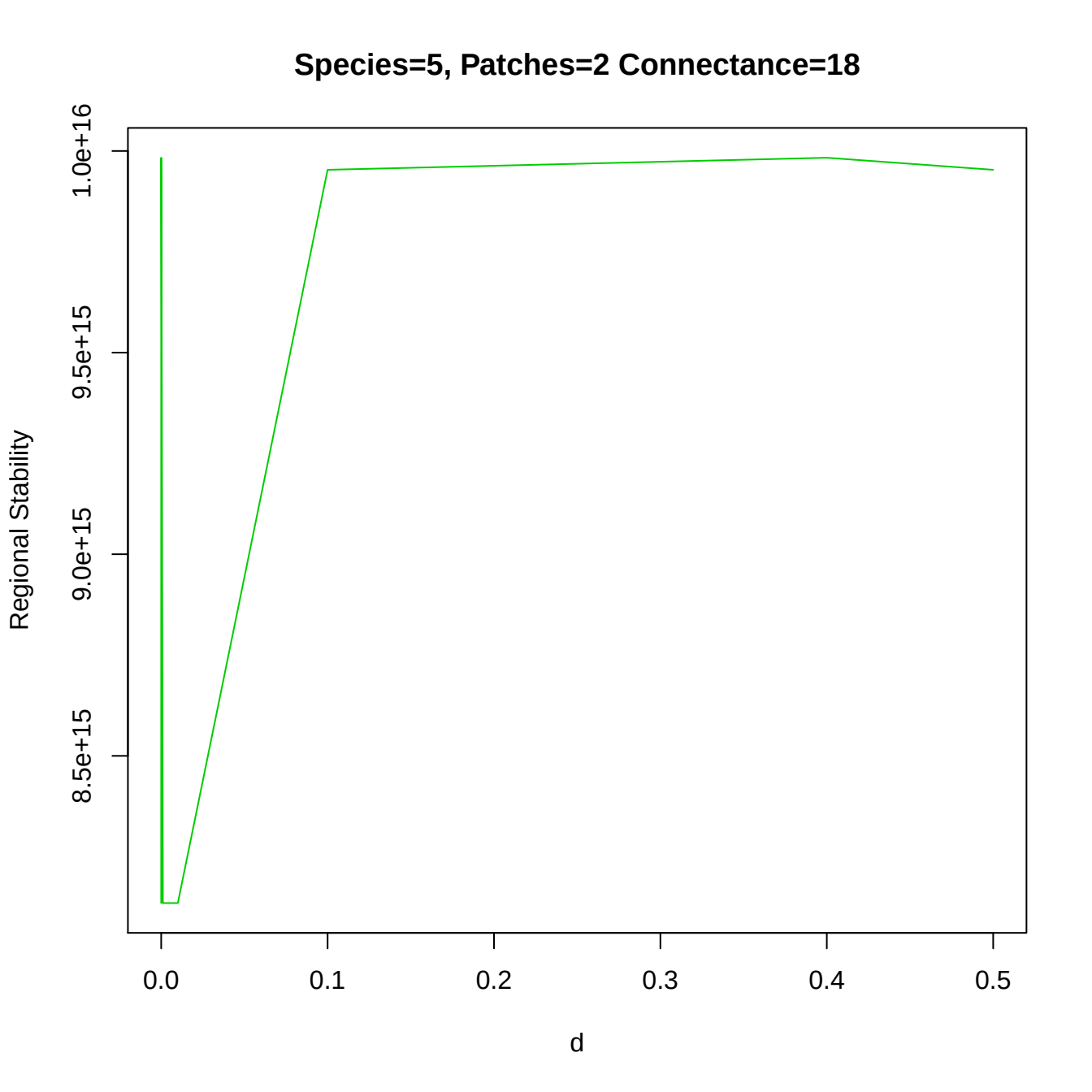
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
1.0e+16
9.5e+15
9.0e+15
8.5e+15
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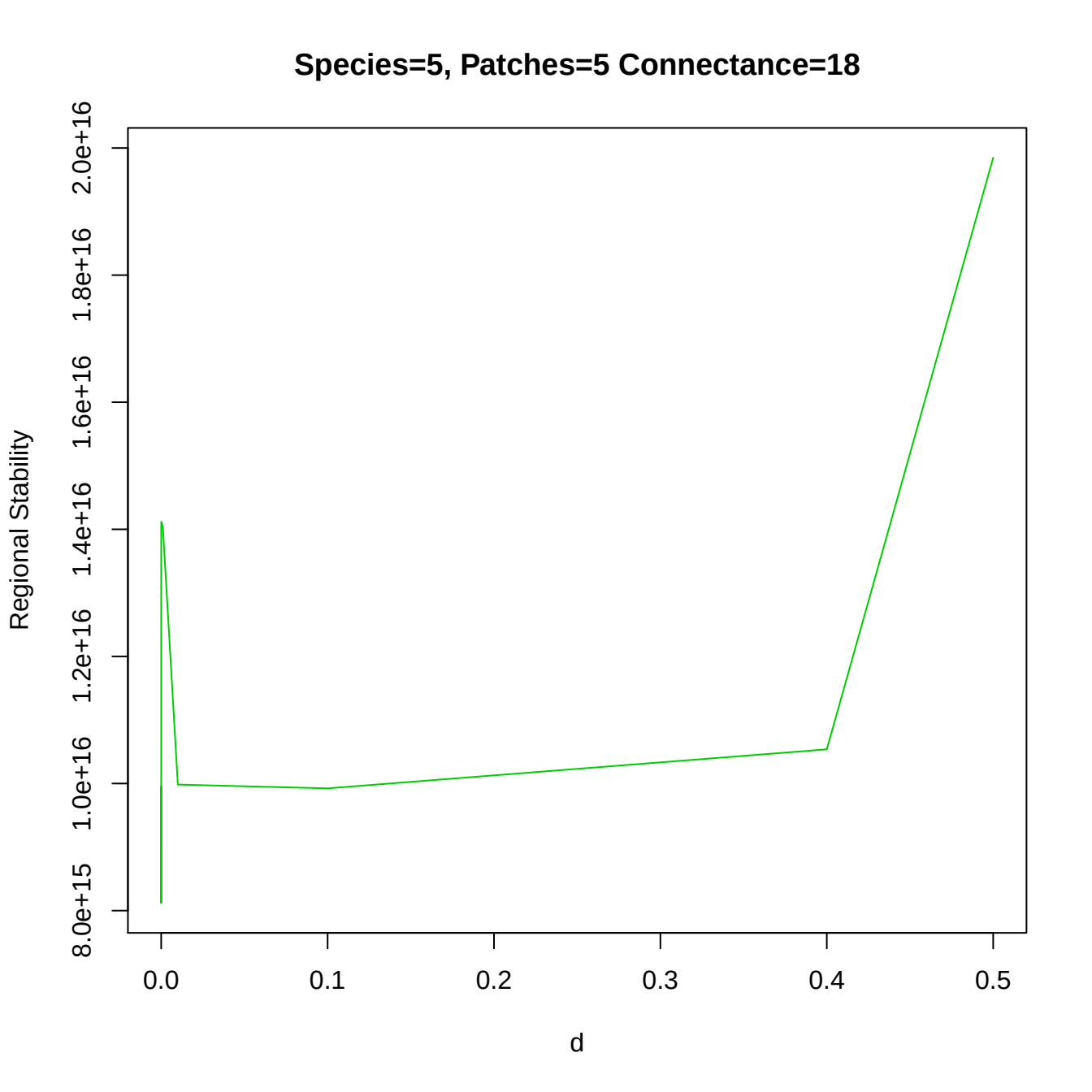
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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1.0e+16
1.2e+16
1.4e+16
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1.8e+16
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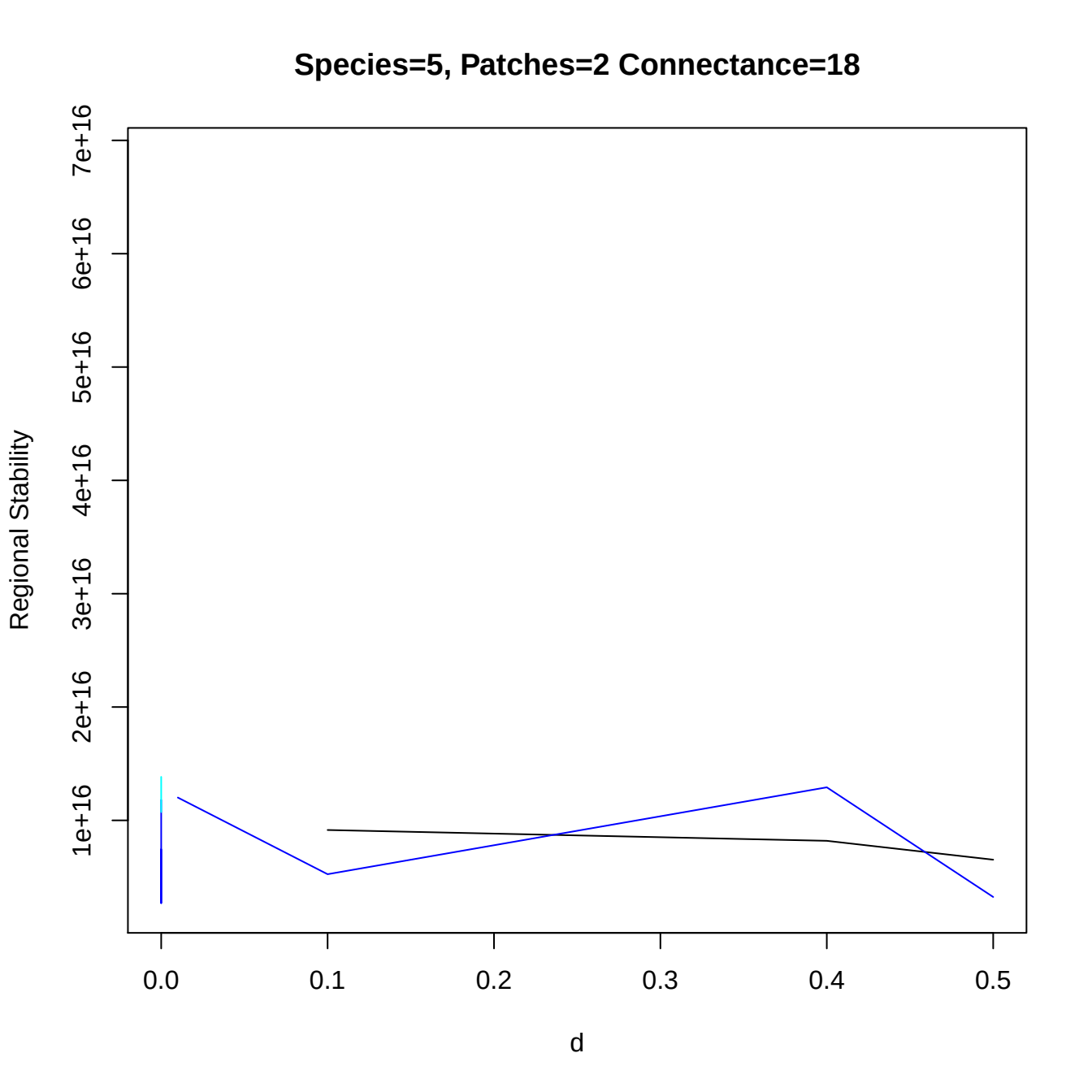
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
1e+16
2e+16
3e+16
4e+16
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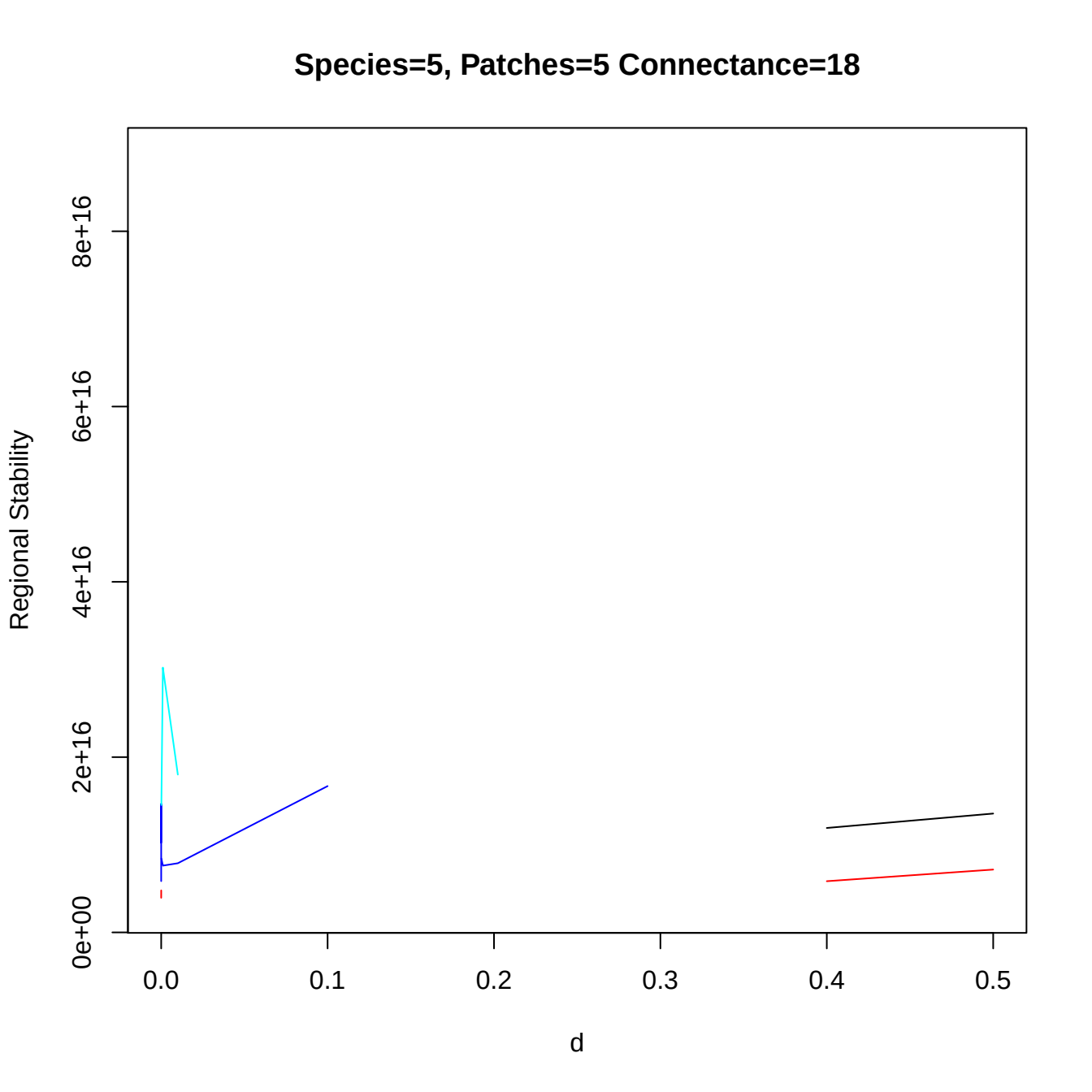
6e+16
7e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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2e+16
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6e+16
8e+16
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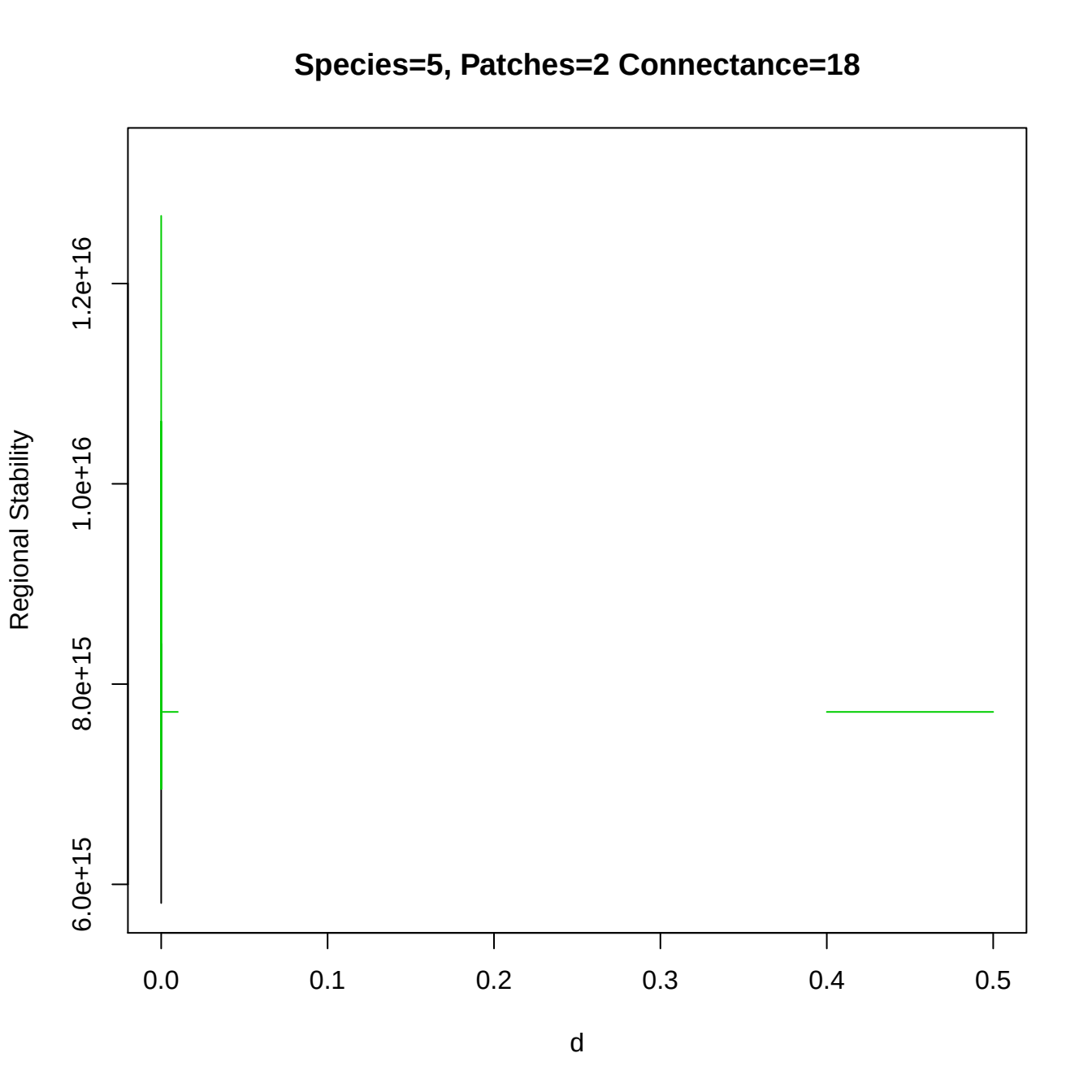
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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1.0e+16
1.2e+16
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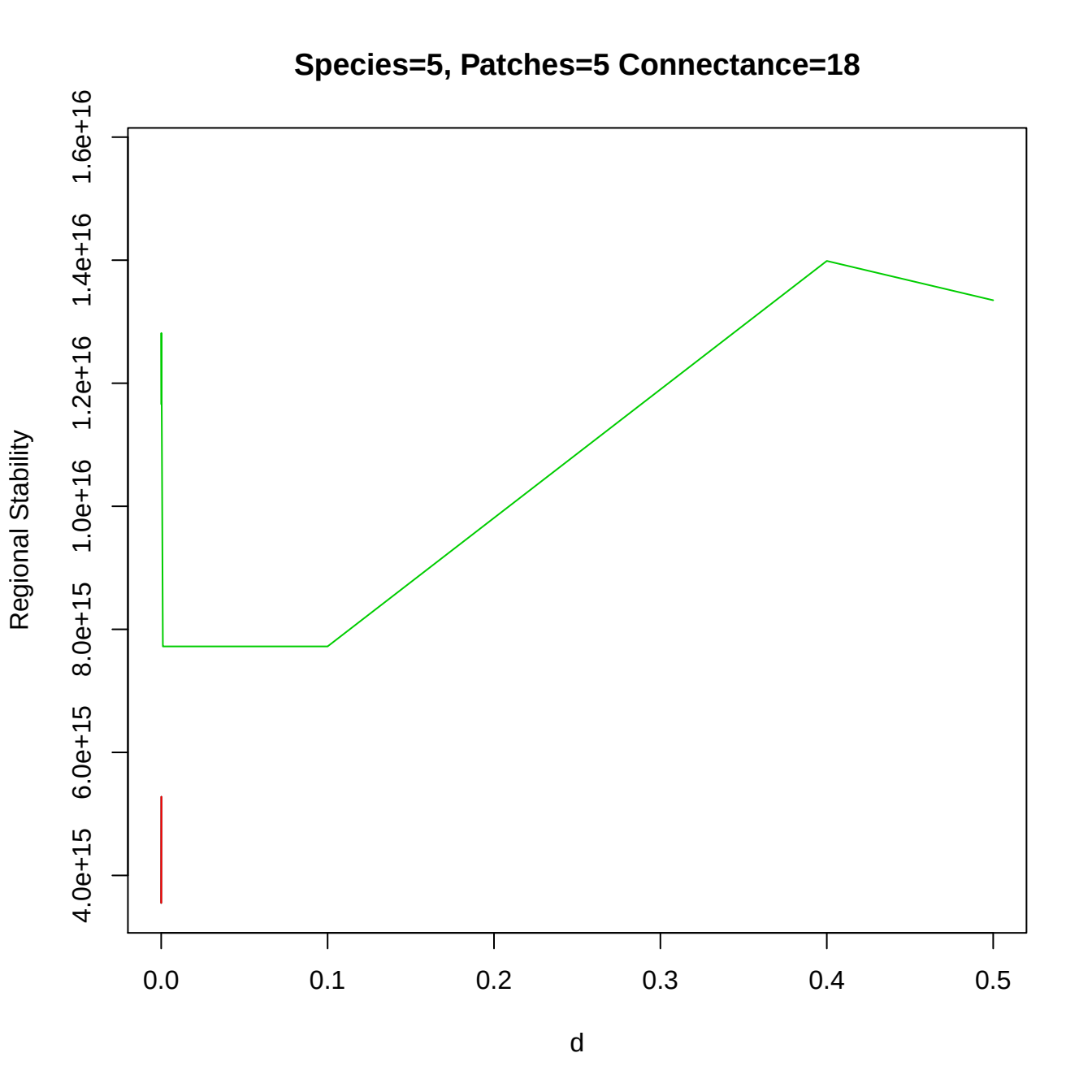
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
4.0e+15
6.0e+15
8.0e+15
1.0e+16
1.2e+16
1.4e+16
1.6e+16
0.0
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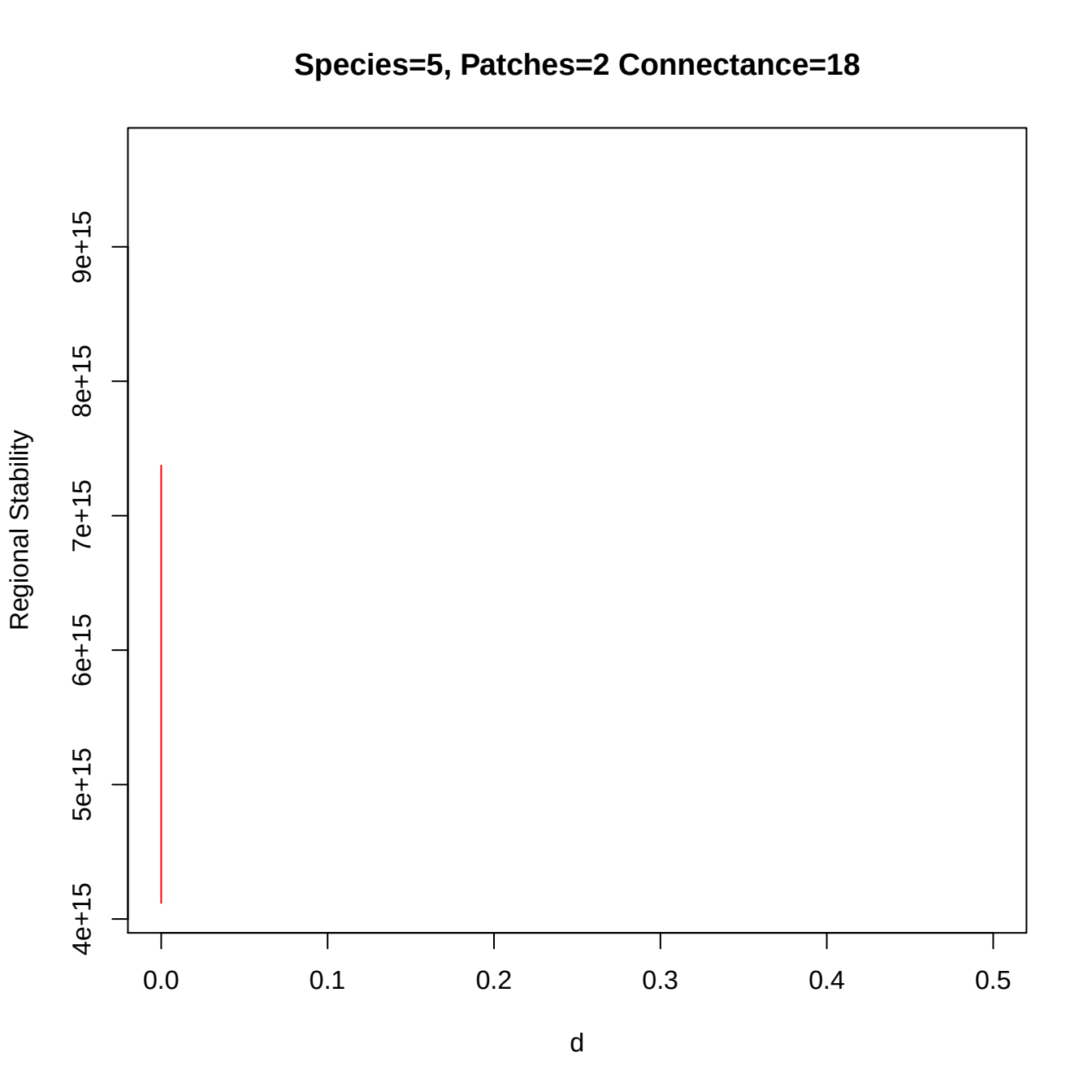
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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6e+15
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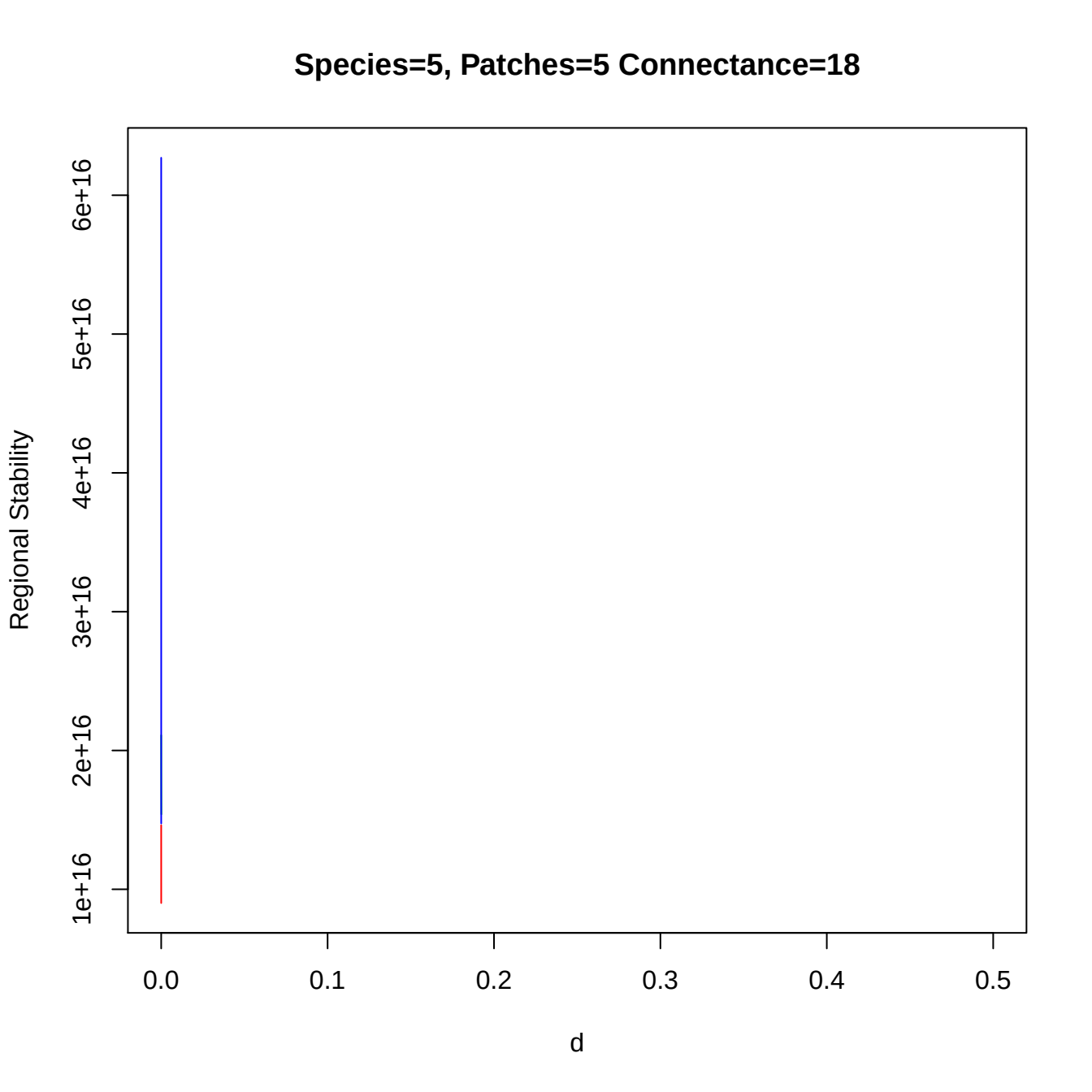
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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0.2
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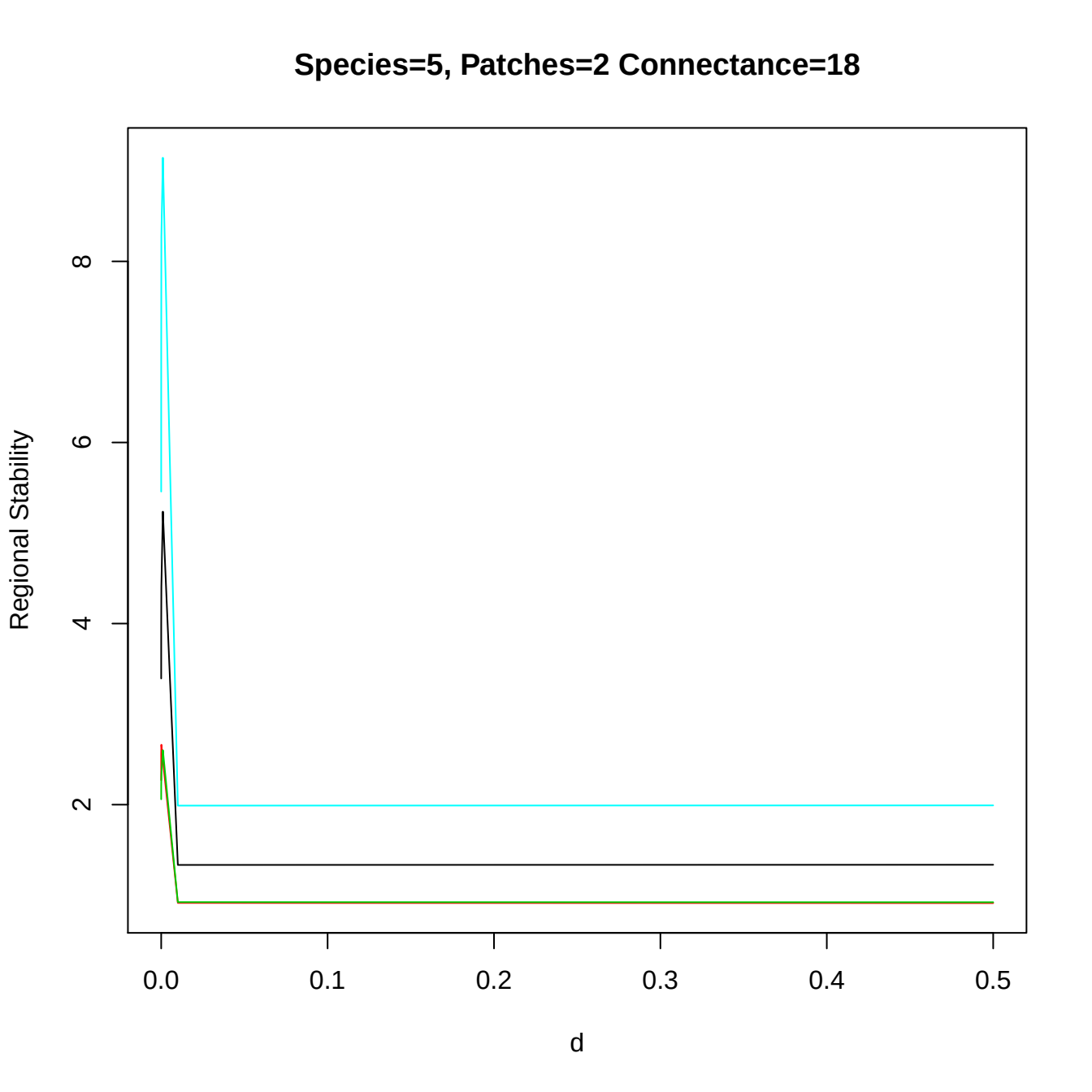
d


Species=5, Patches=2 Connectance=18
Regional Stability
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4
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0.2
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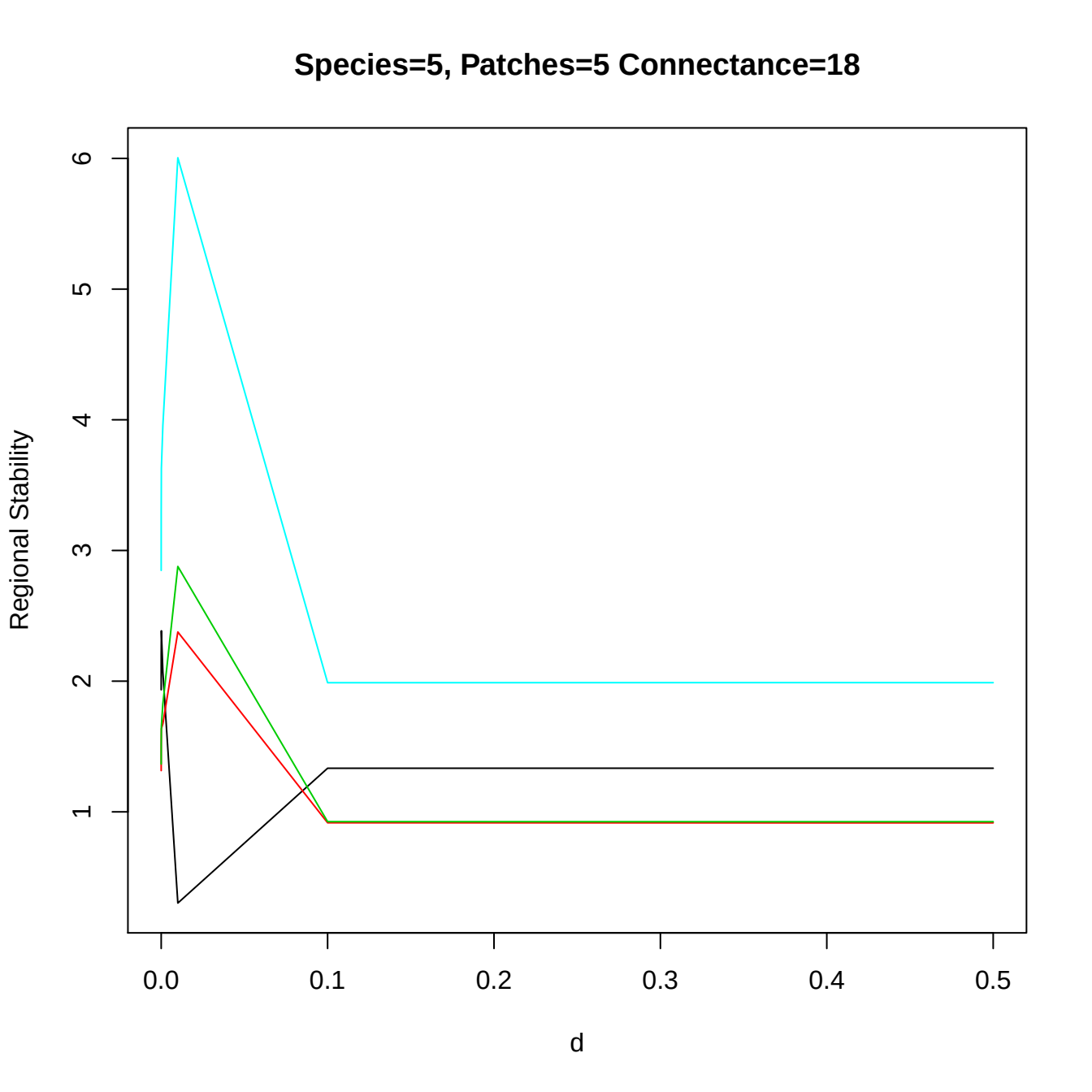
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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2
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4
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6
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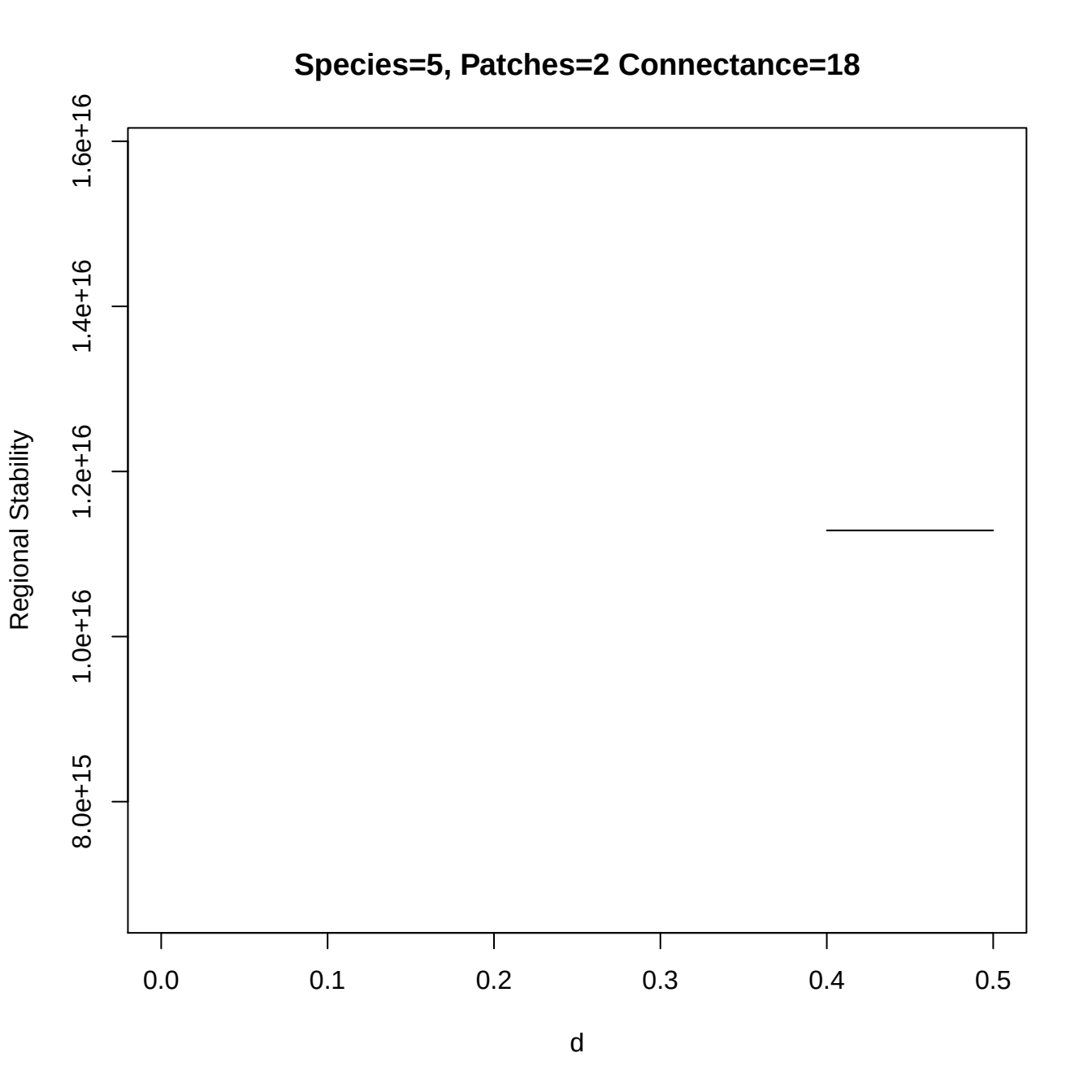
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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1.4e+16
1.2e+16
1.0e+16
8.0e+15
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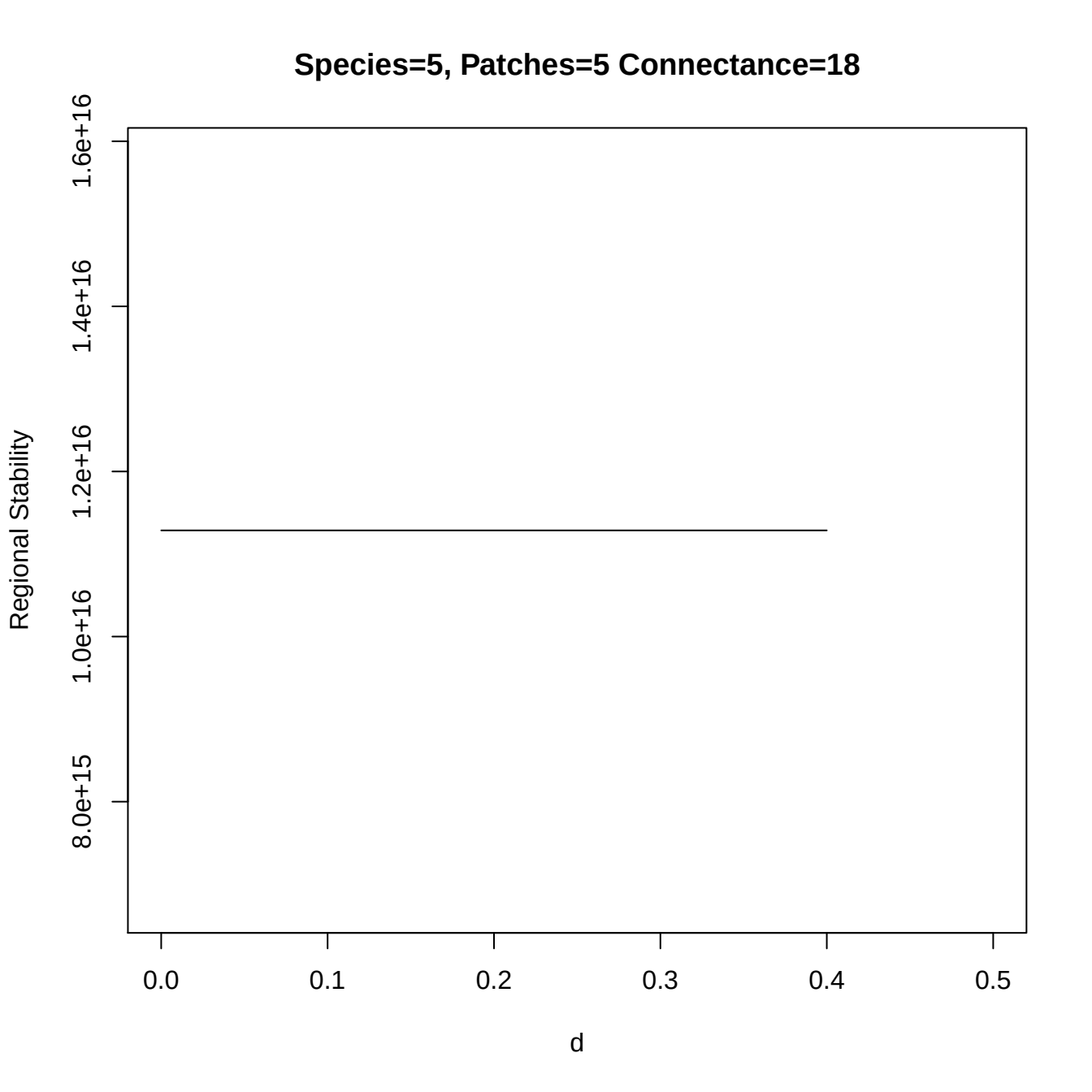
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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1.4e+16
1.2e+16
1.0e+16
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0.2
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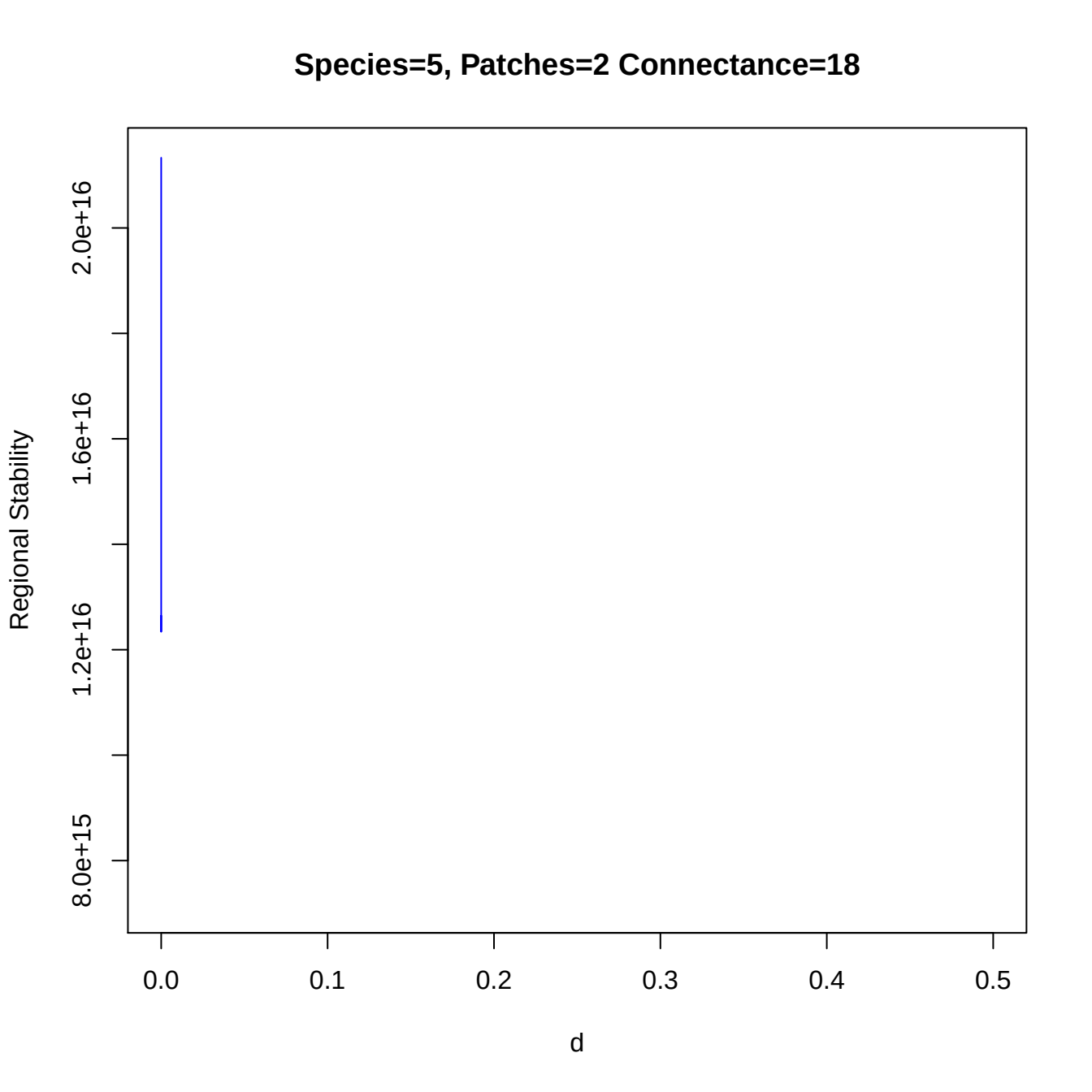
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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1.6e+16
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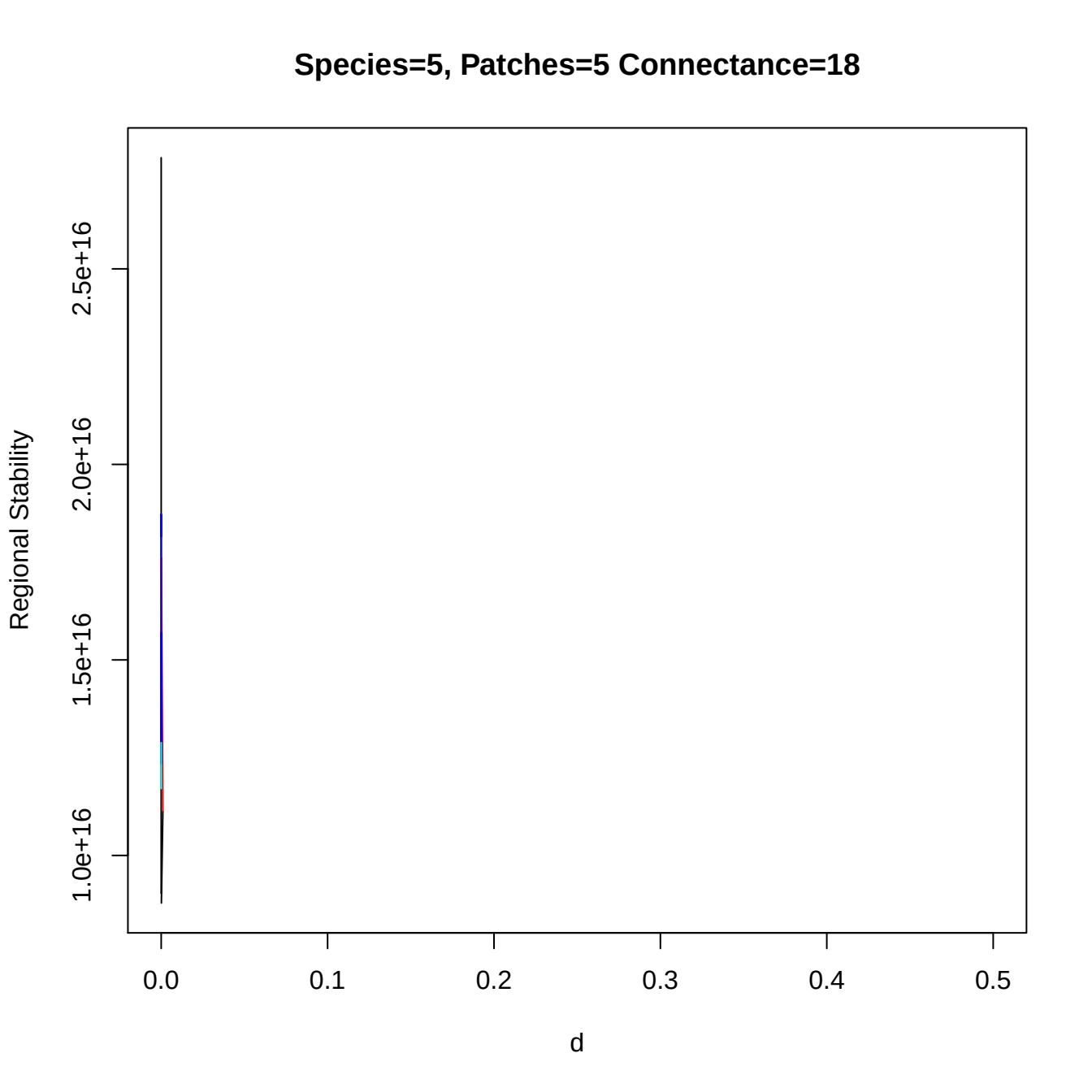
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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2.0e+16
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0.2
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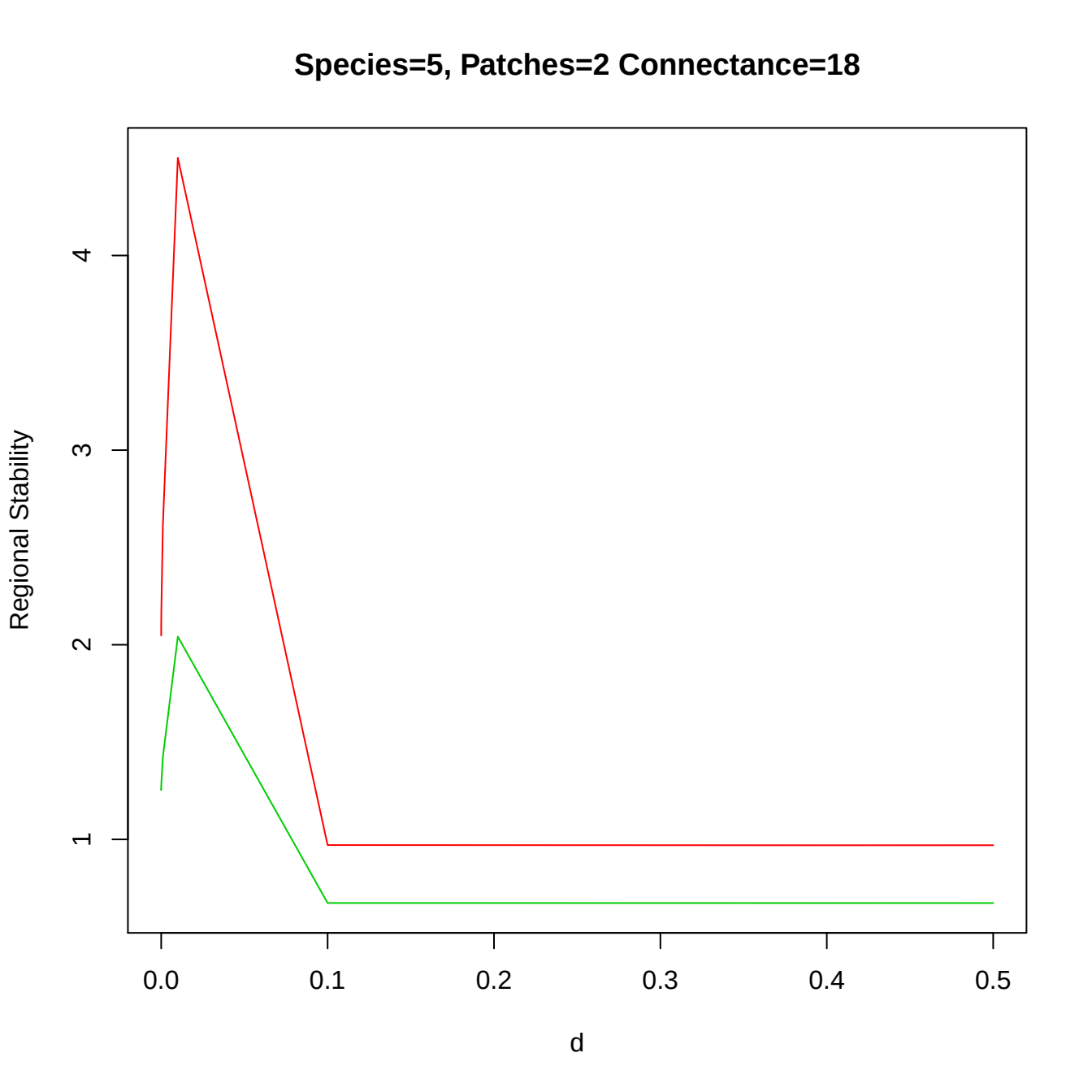
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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2
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4
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0.2
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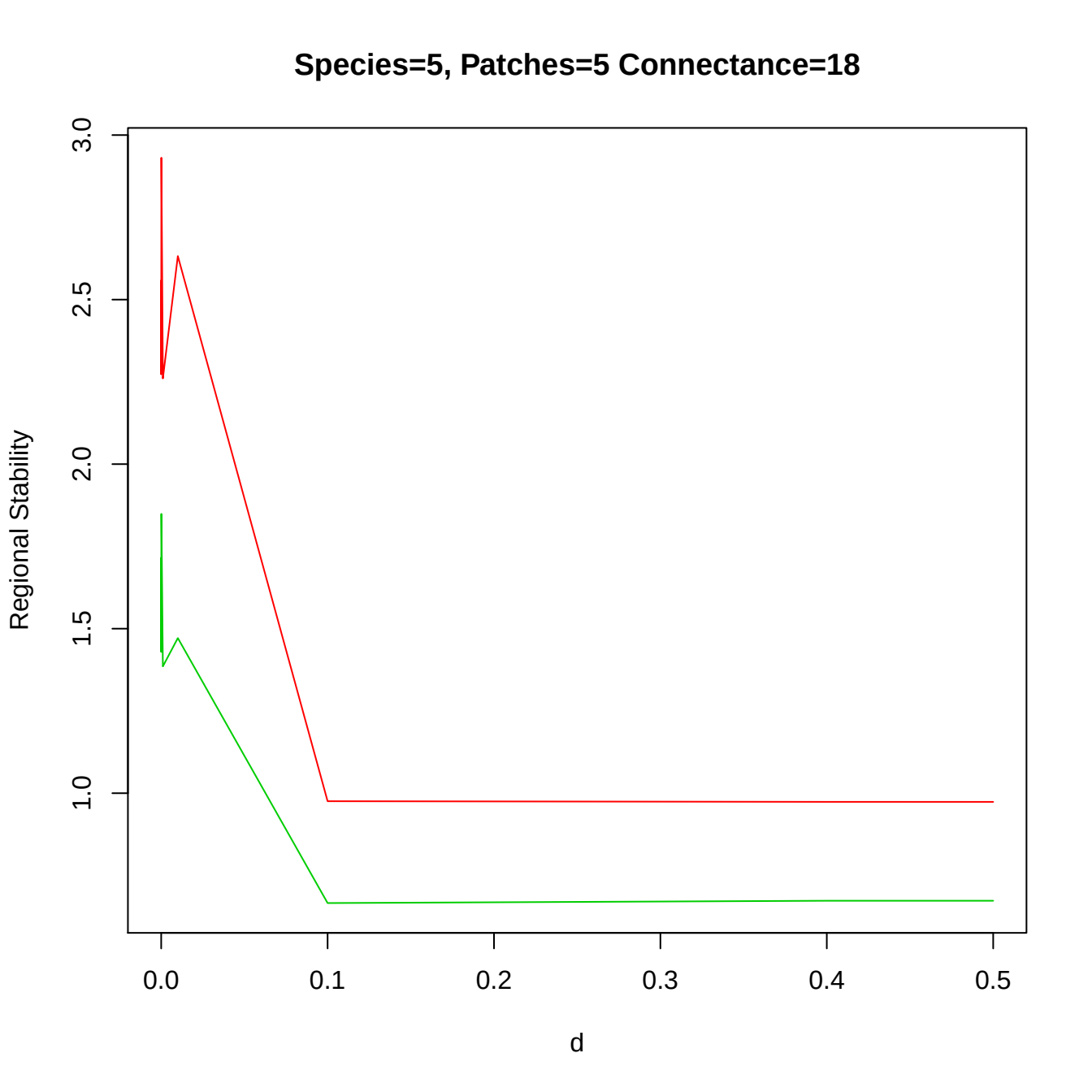
0.5
d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Regional Stability
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2.0
1.5
1.0
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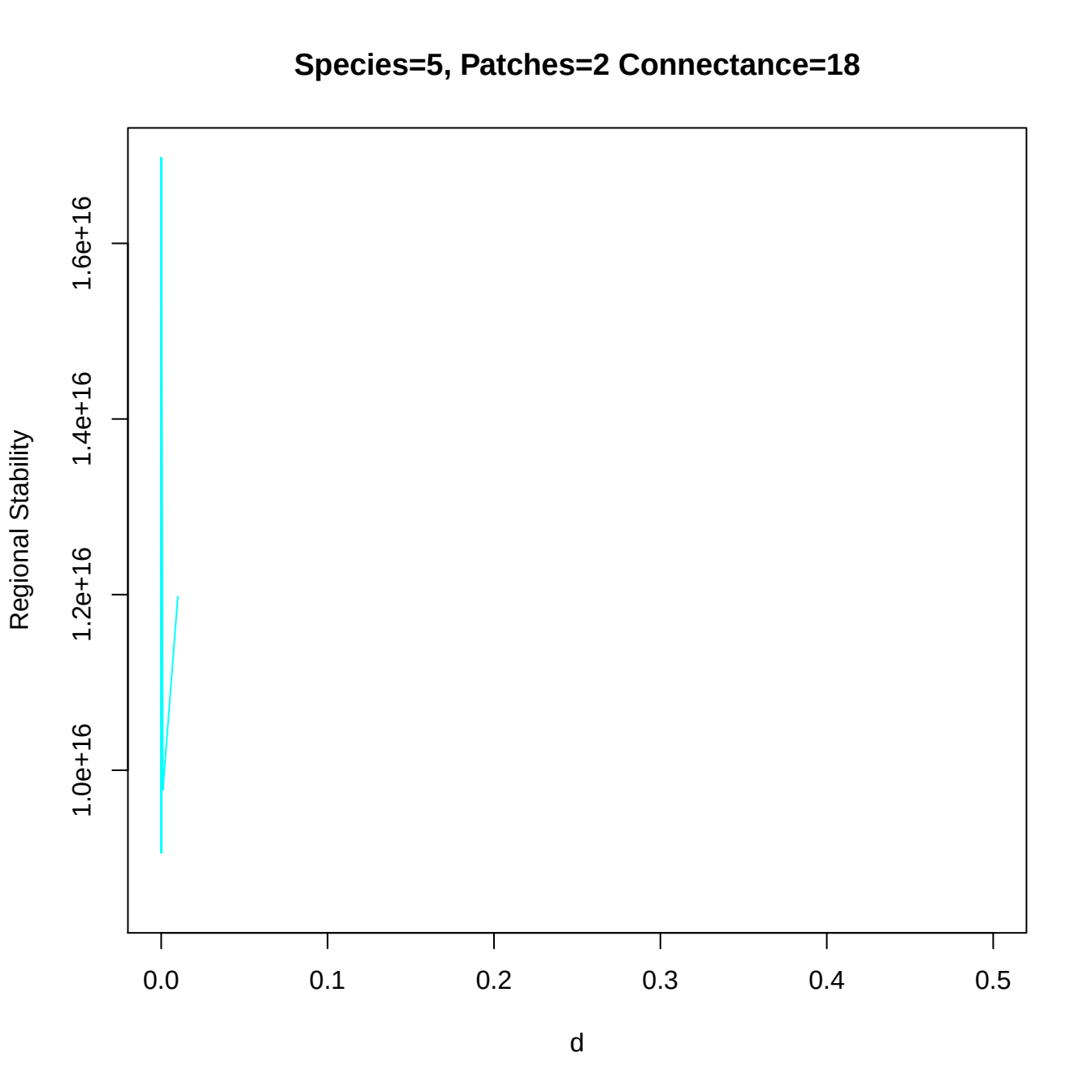
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
1.0e+16
1.2e+16
1.4e+16
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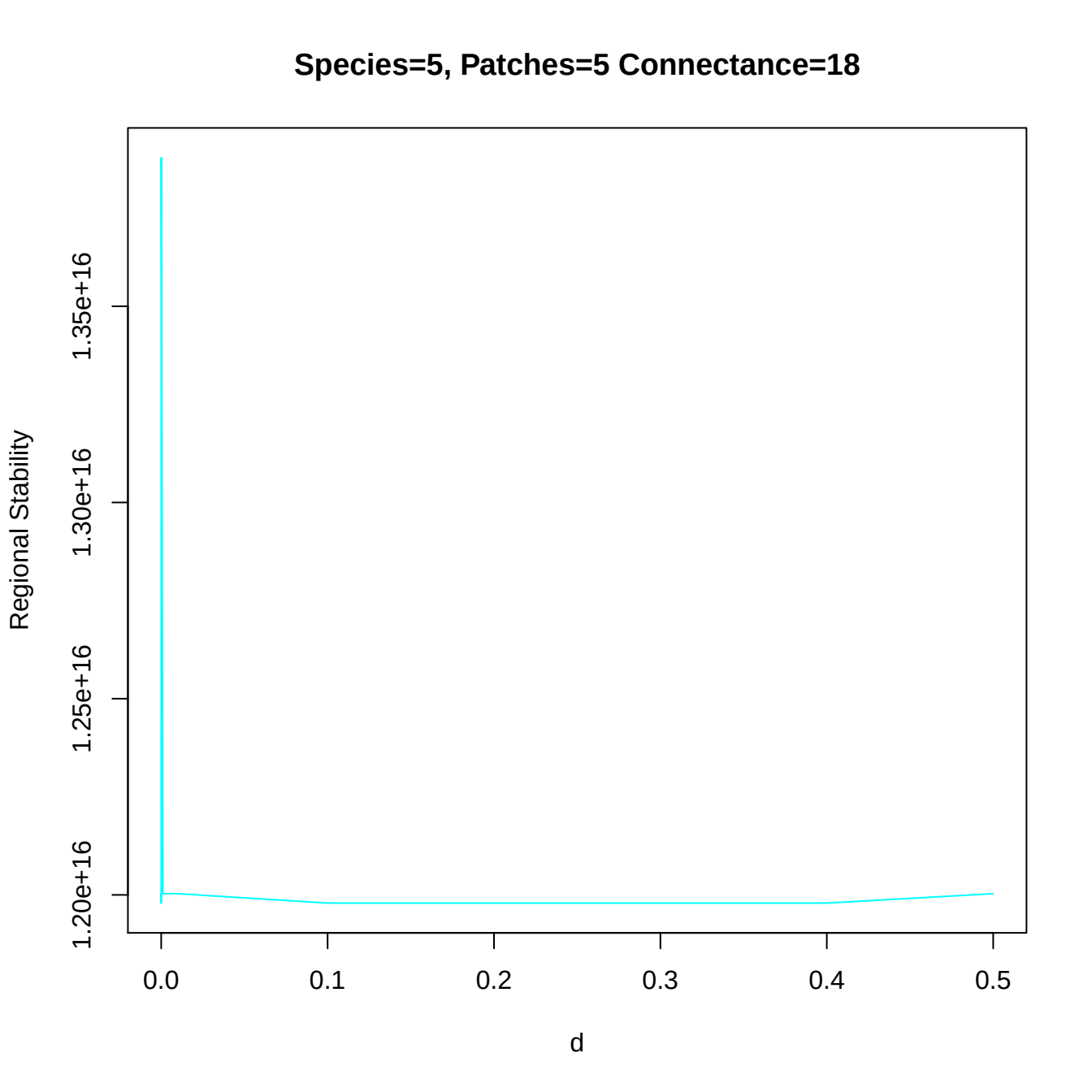
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
1.20e+16
1.25e+16
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1.35e+16
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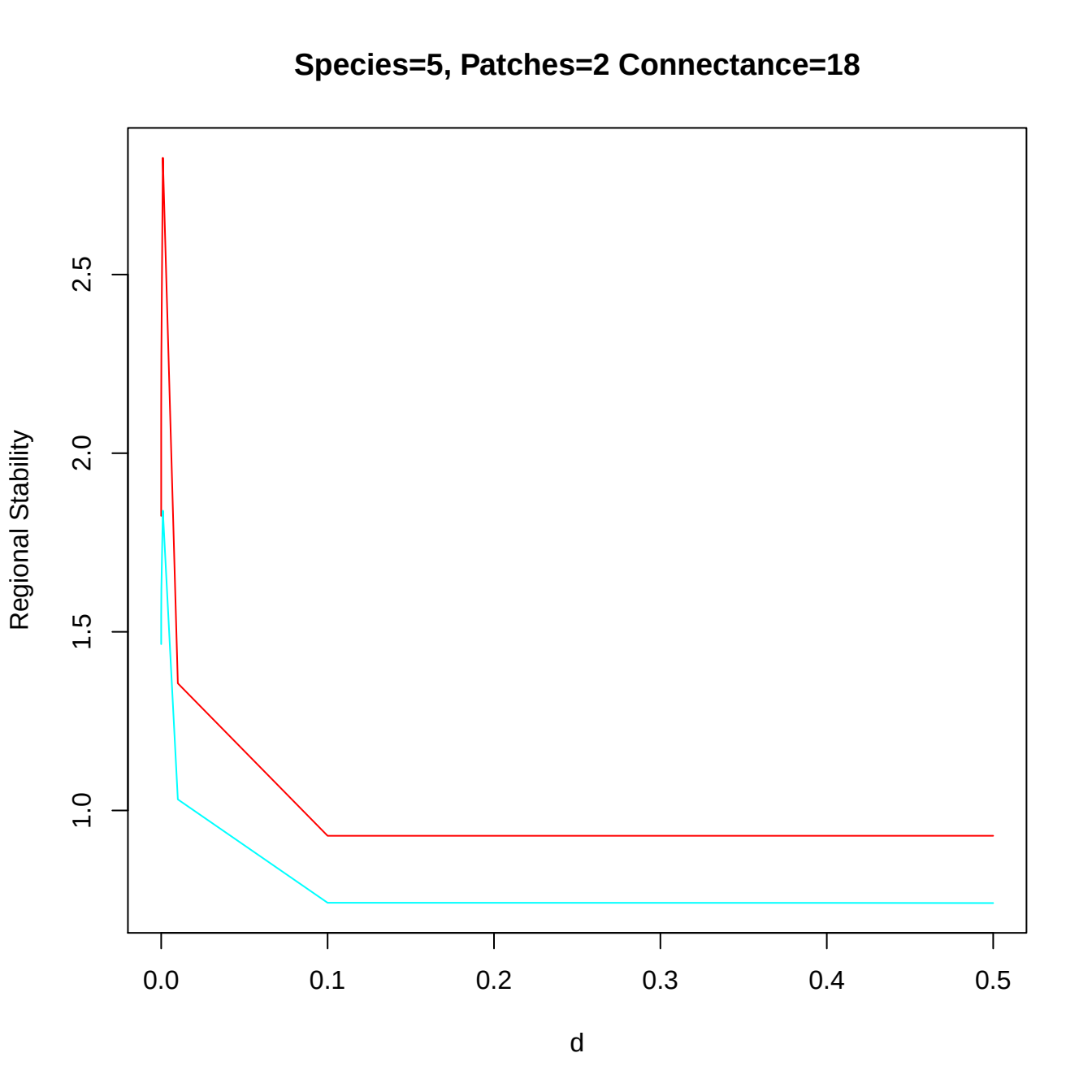
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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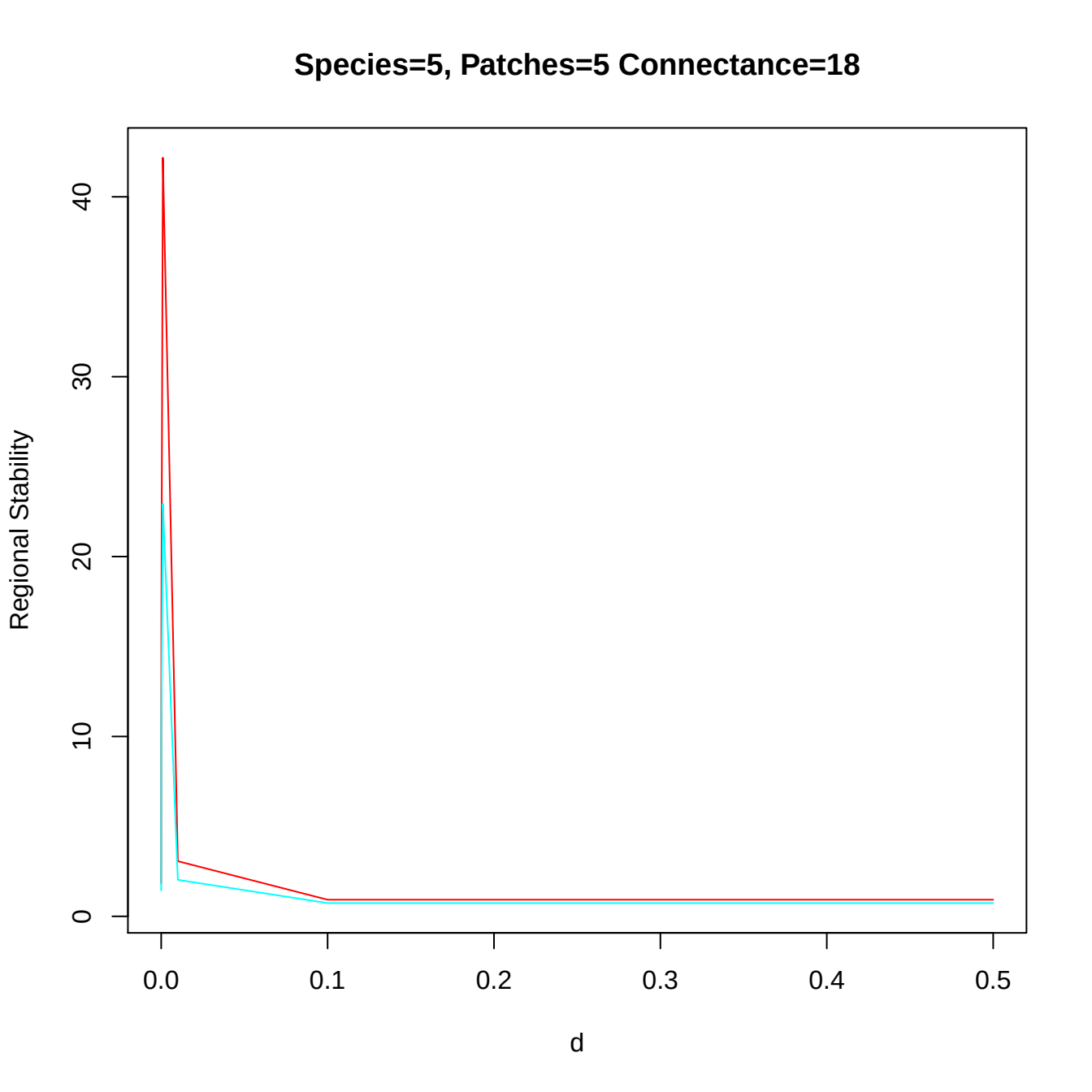
1.5
2.0
2.5
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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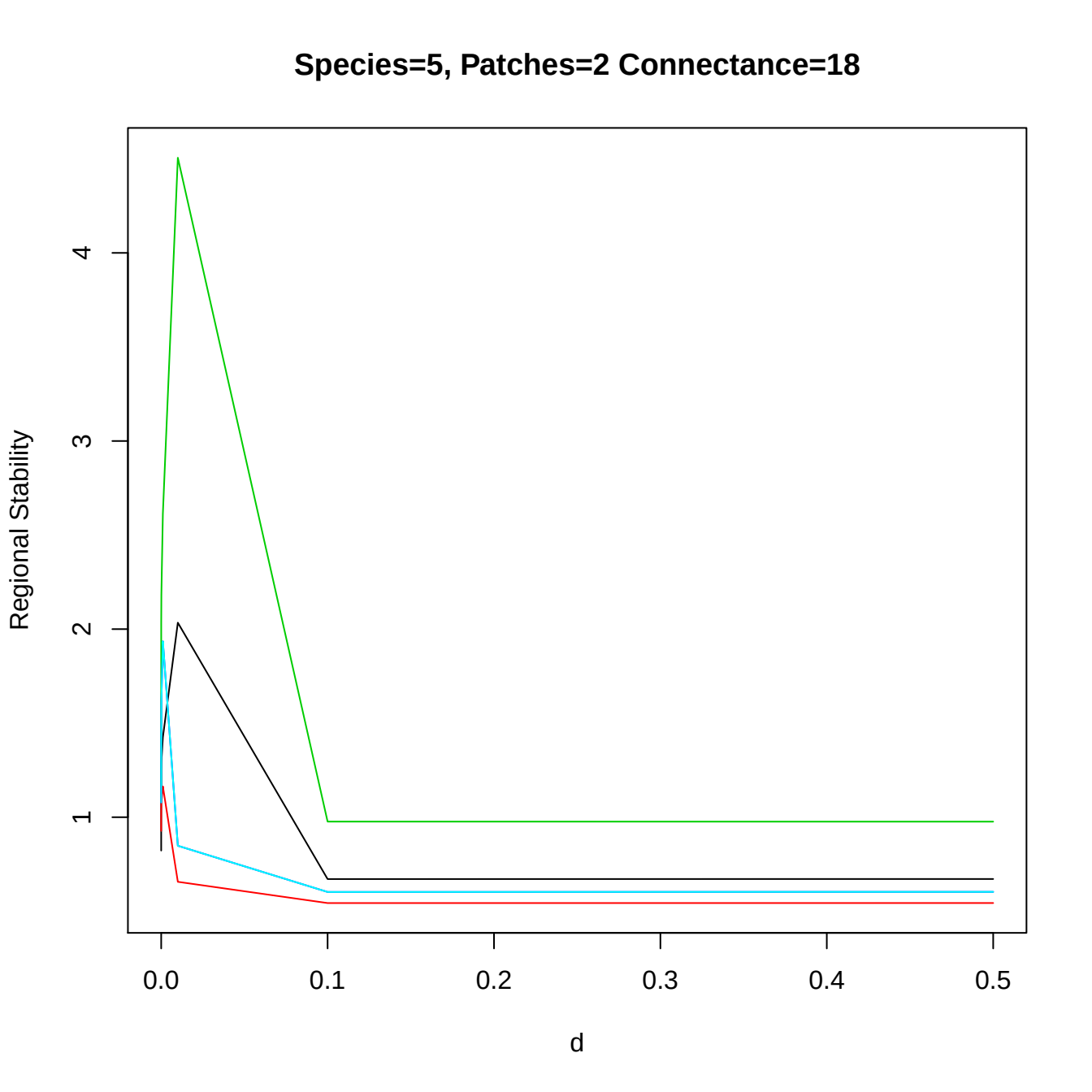
10
20
30
40
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=18
Regional Stability
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2
3
4
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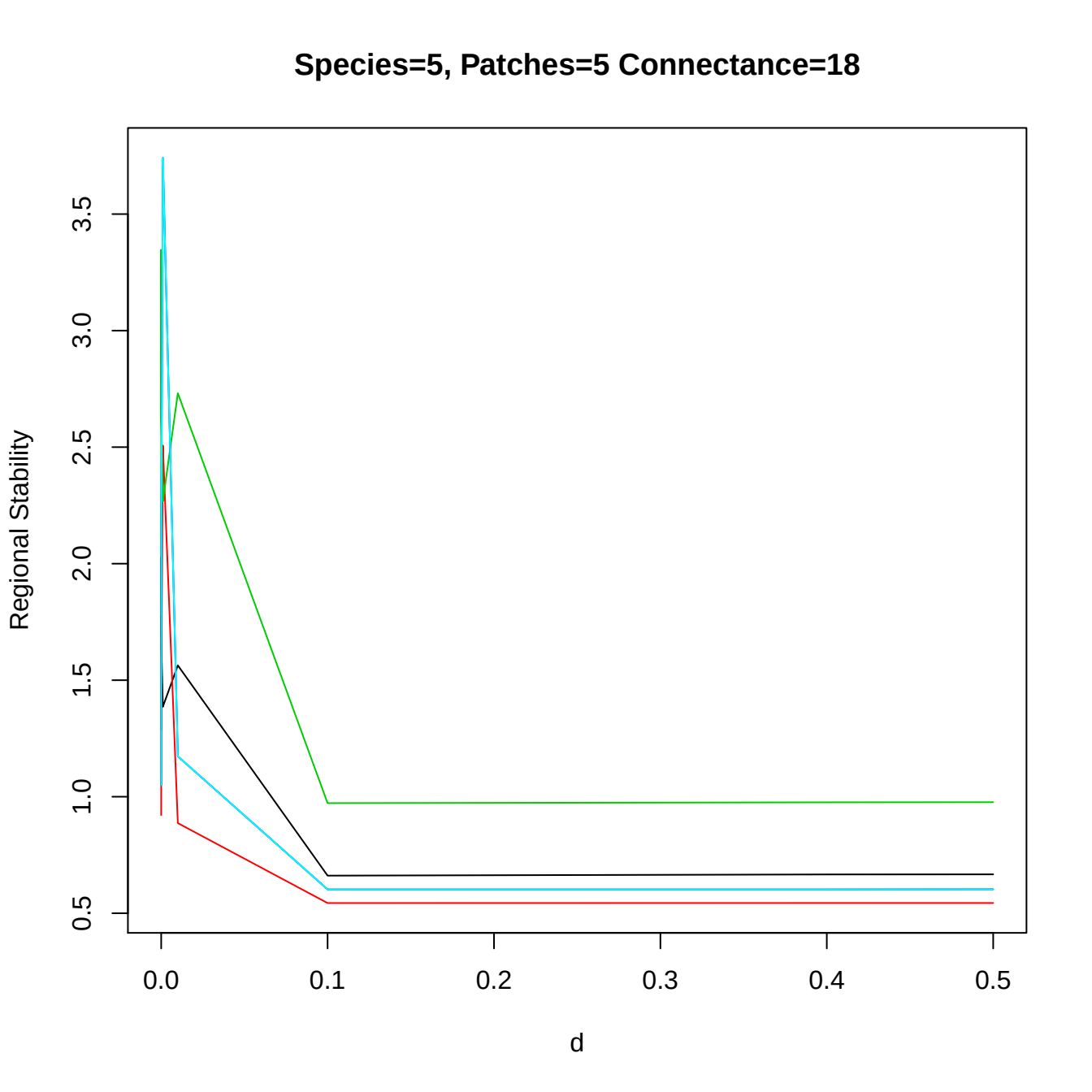
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=18
Regional Stability
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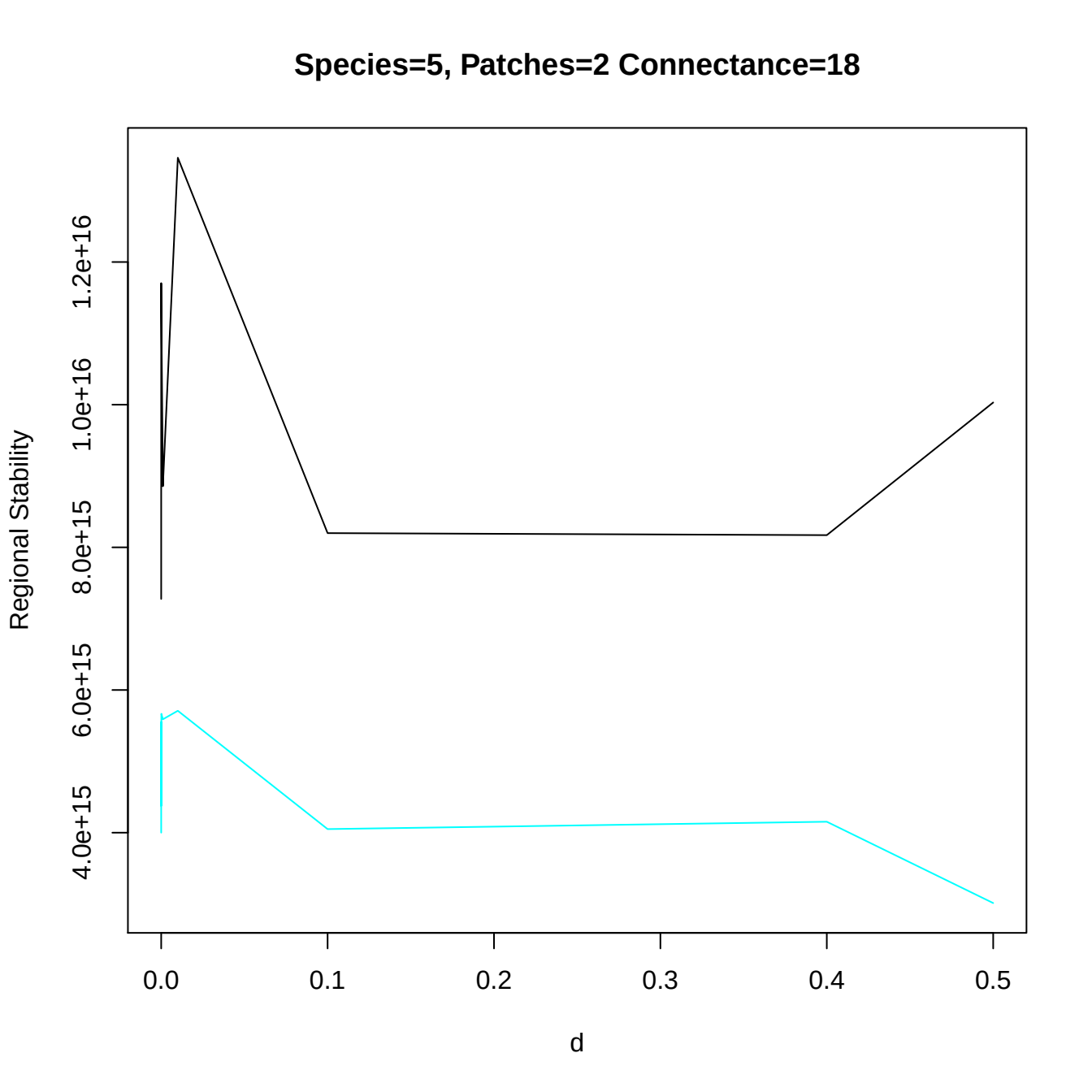
1.5
2.0
2.5
3.0
3.5
0.0
0.1
0.2
0.3
0.4
0.5
d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Regional Stability
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6.0e+15
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1.0e+16
1.2e+16
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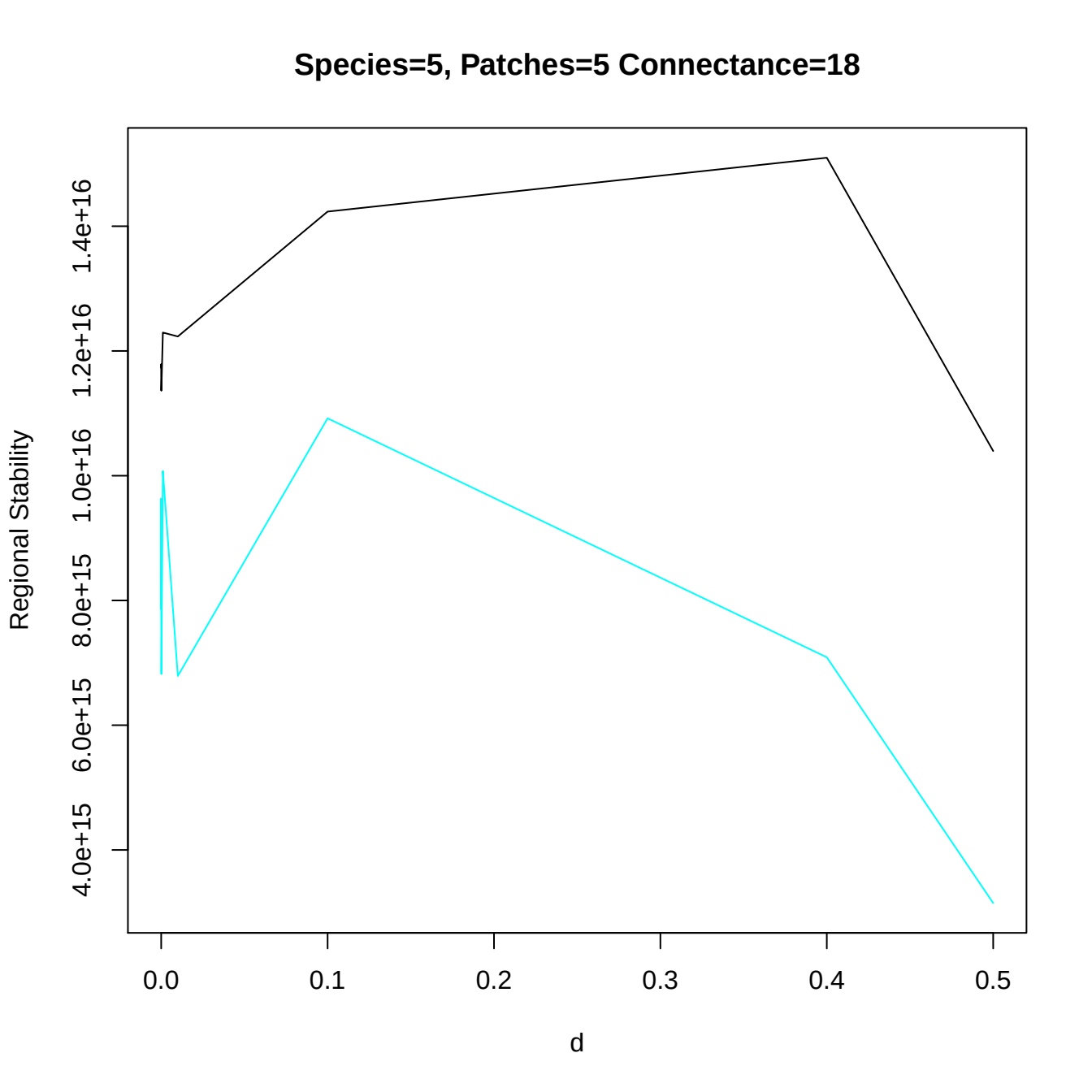
0.2
0.3
0.4
0.5
d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Regional Stability
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6.0e+15
8.0e+15
1.0e+16
1.2e+16
1.4e+16
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0.2
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0.4
0.5
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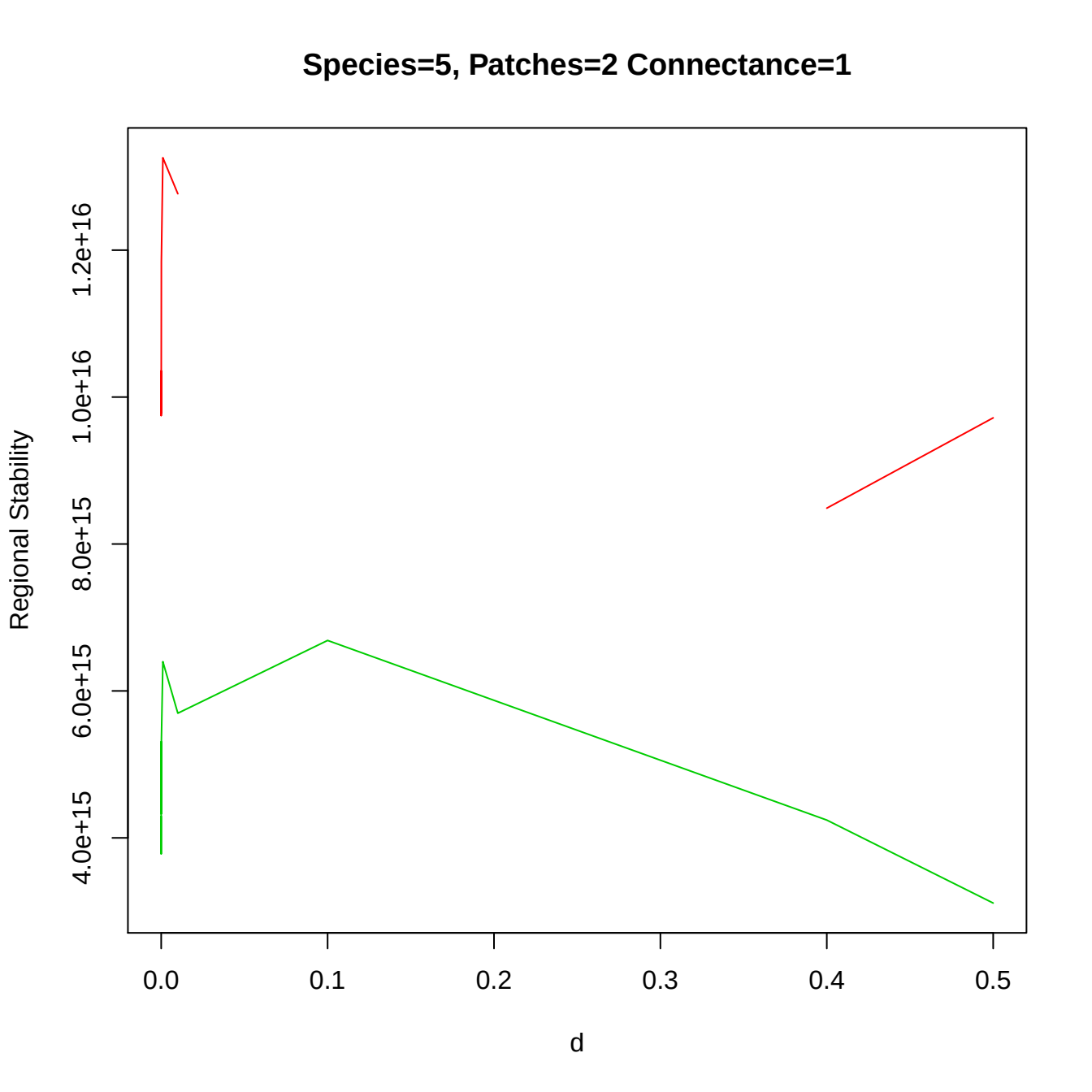
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Regional Stability
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6.0e+15
8.0e+15
1.0e+16
1.2e+16
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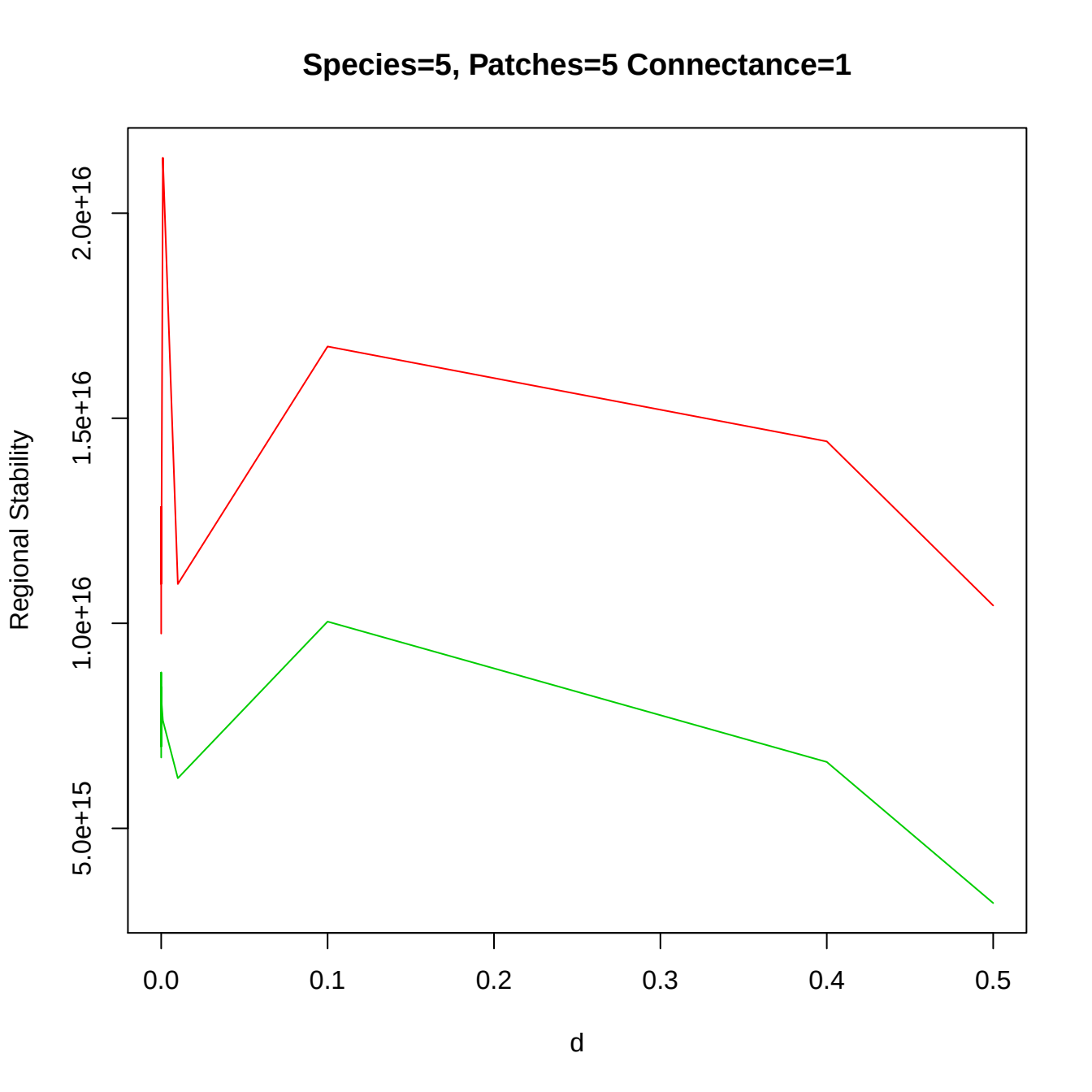
0.2
0.3
0.4
0.5
d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Regional Stability
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1.0e+16
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0.2
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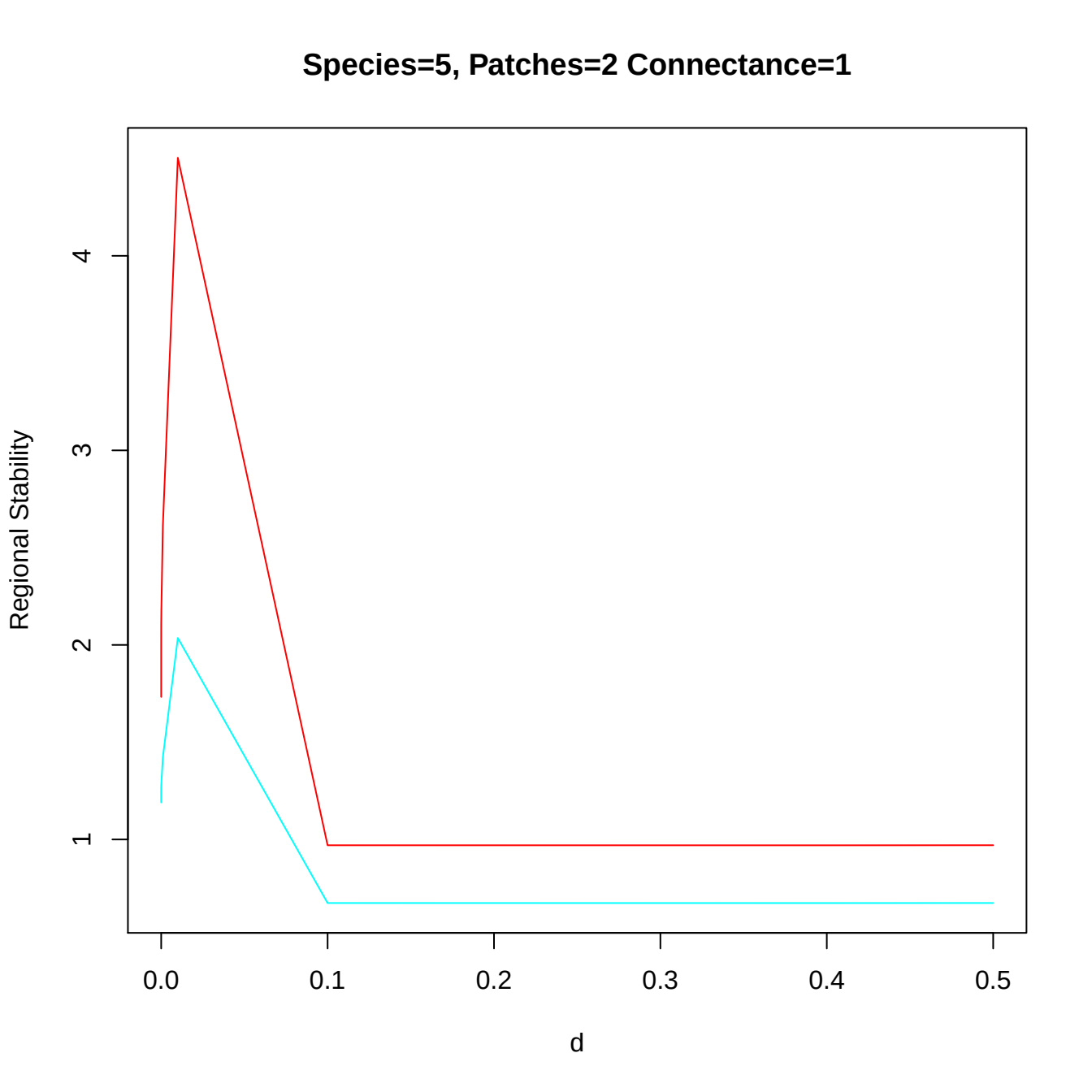
0.4
0.5
d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Regional Stability
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2
3
4
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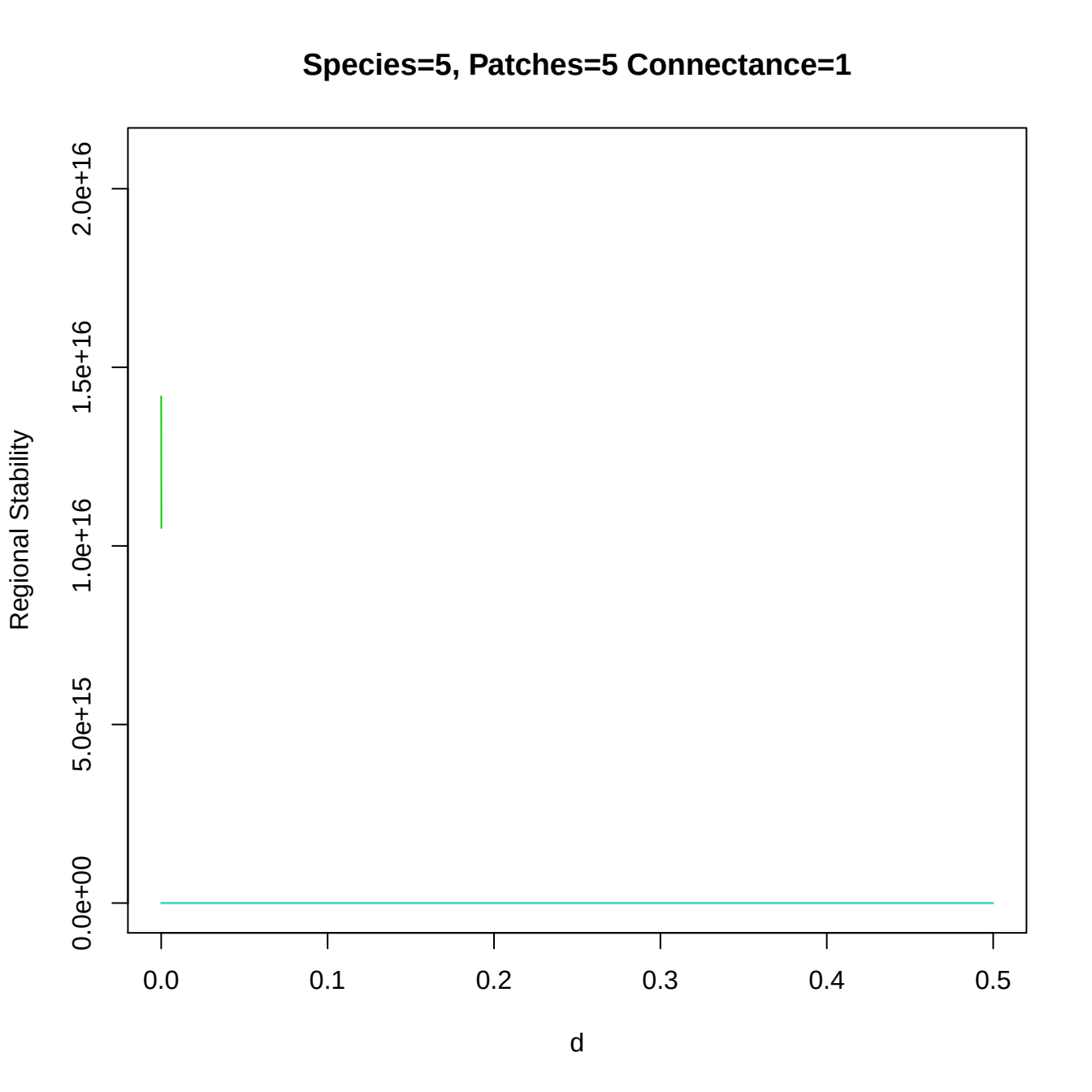
0.2
0.3
0.4
0.5
d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Regional Stability
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5.0e+15
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1.5e+16
2.0e+16
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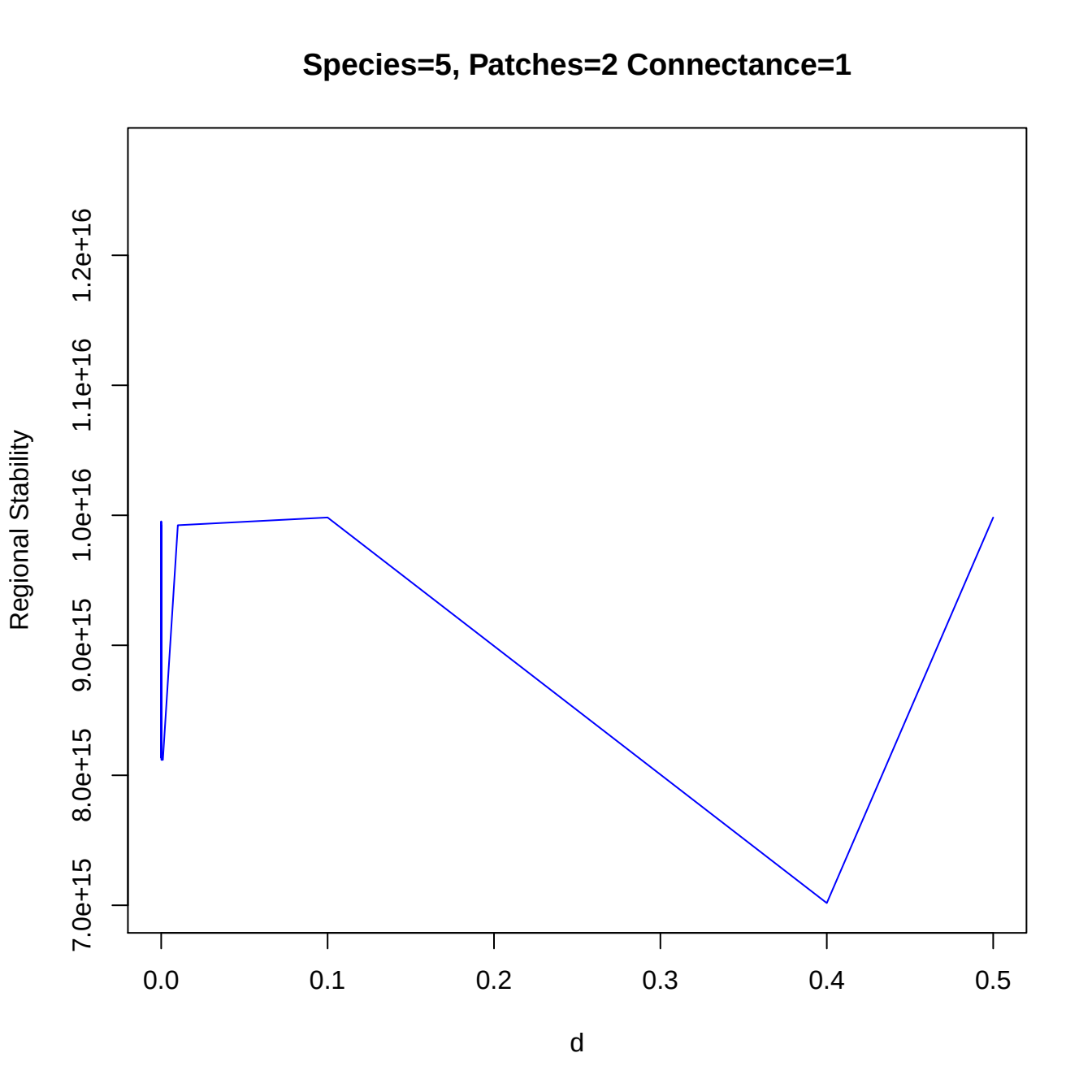
0.1
0.2
0.3
0.4
0.5
d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Regional Stability
7.0e+15
8.0e+15
9.0e+15
1.0e+16
1.1e+16
1.2e+16
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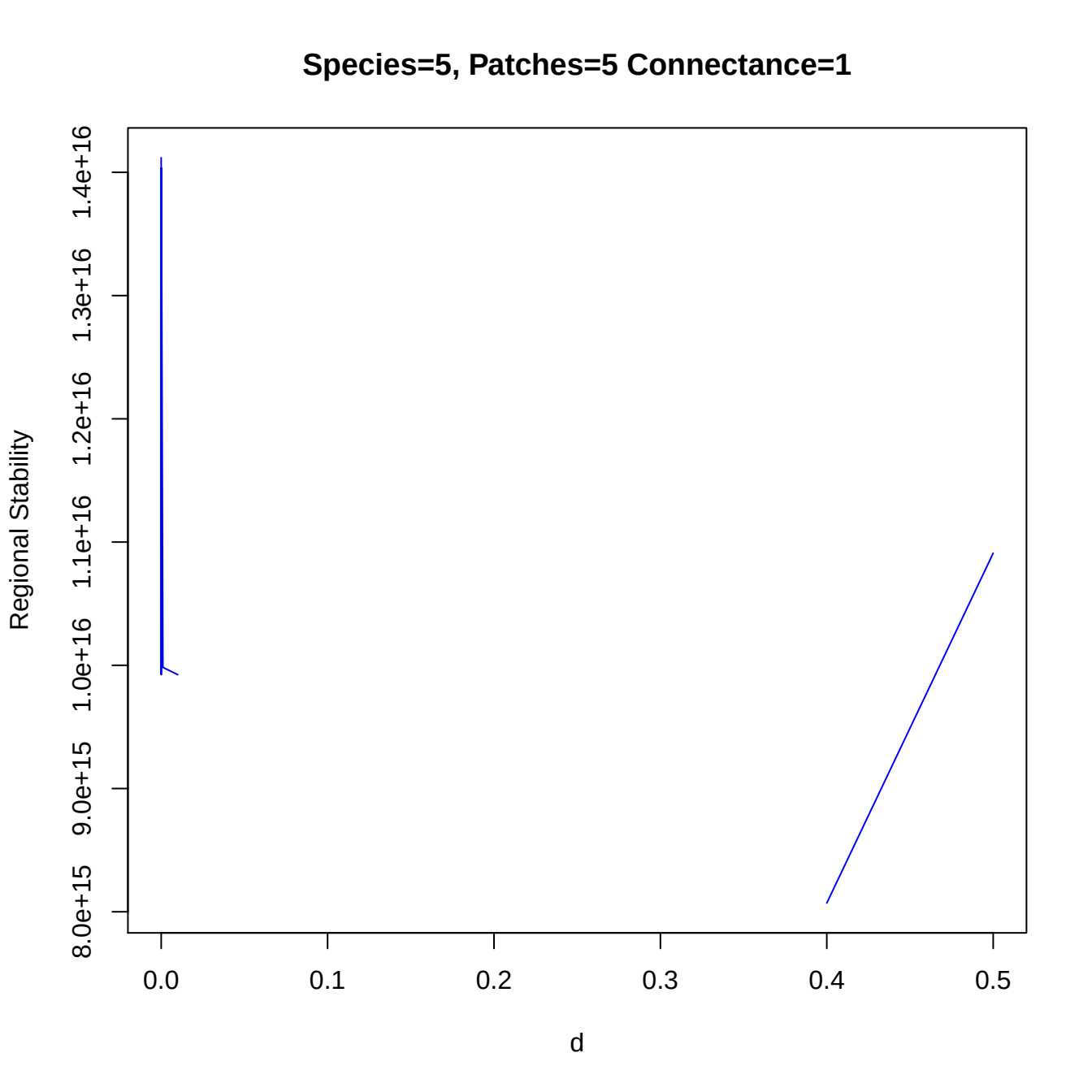
0.1
0.2
0.3
0.4
0.5
d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Regional Stability
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9.0e+15
1.0e+16
1.1e+16
1.2e+16
1.3e+16
1.4e+16
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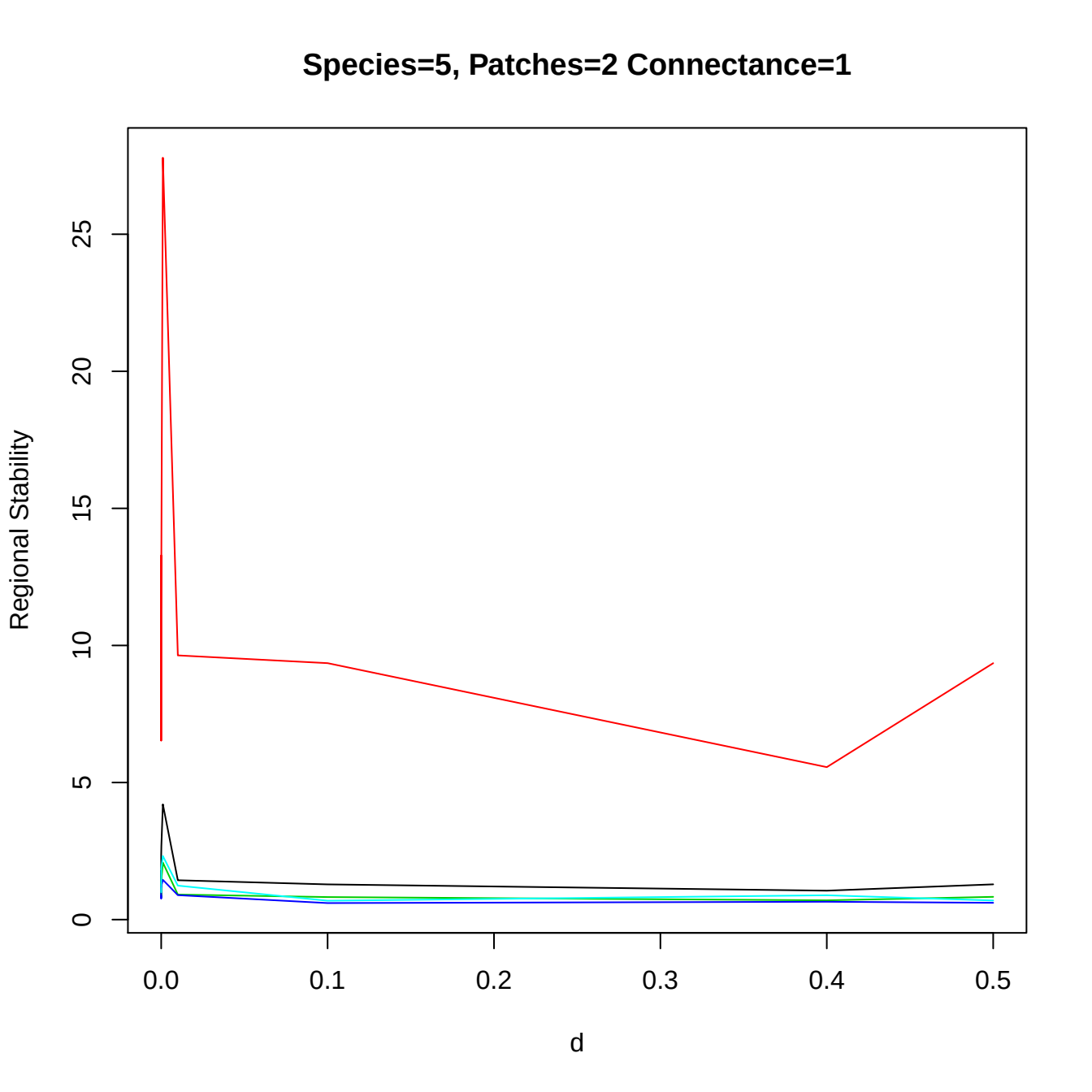
0.1
0.2
0.3
0.4
0.5
d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5
10
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25
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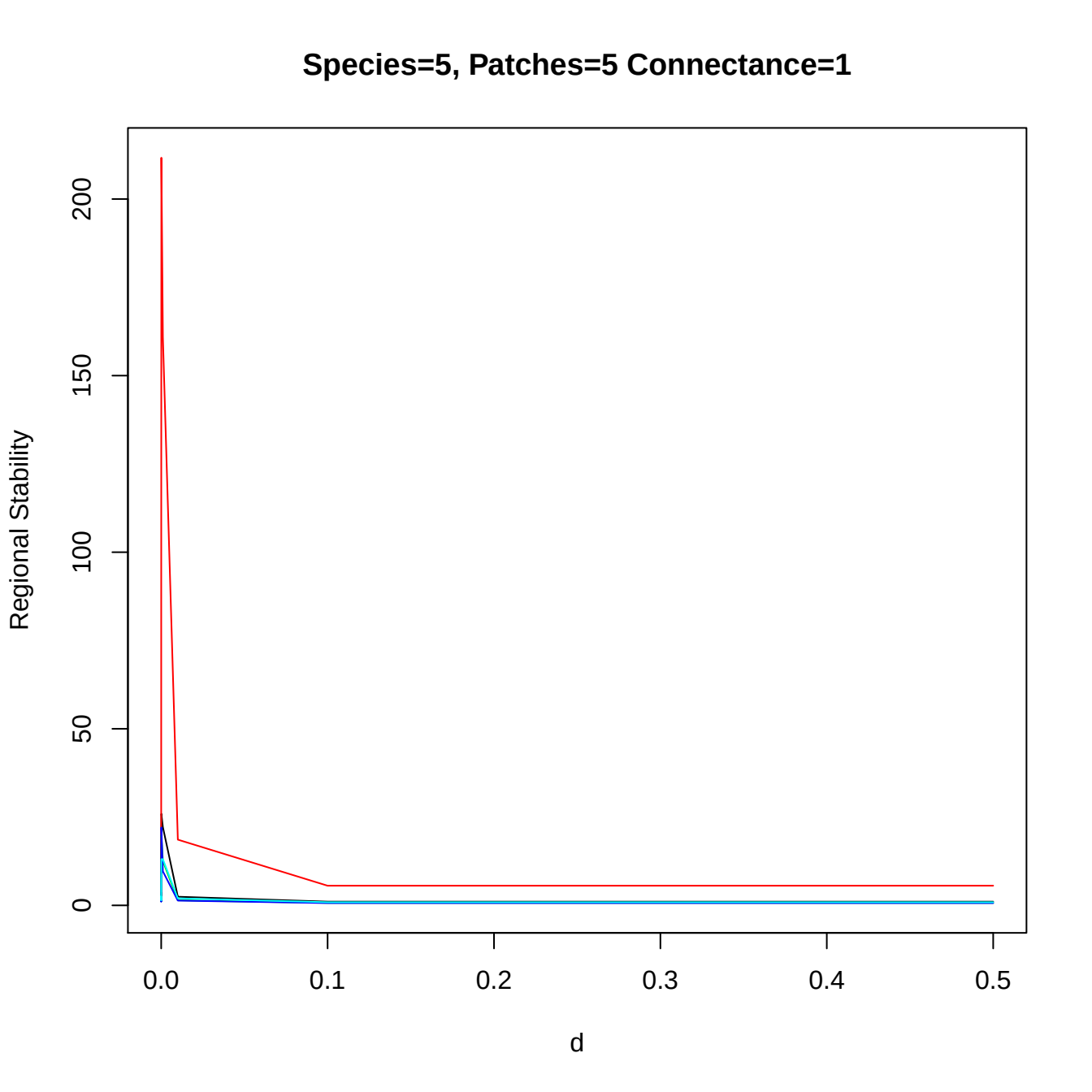
0.1
0.2
0.3
0.4
0.5
d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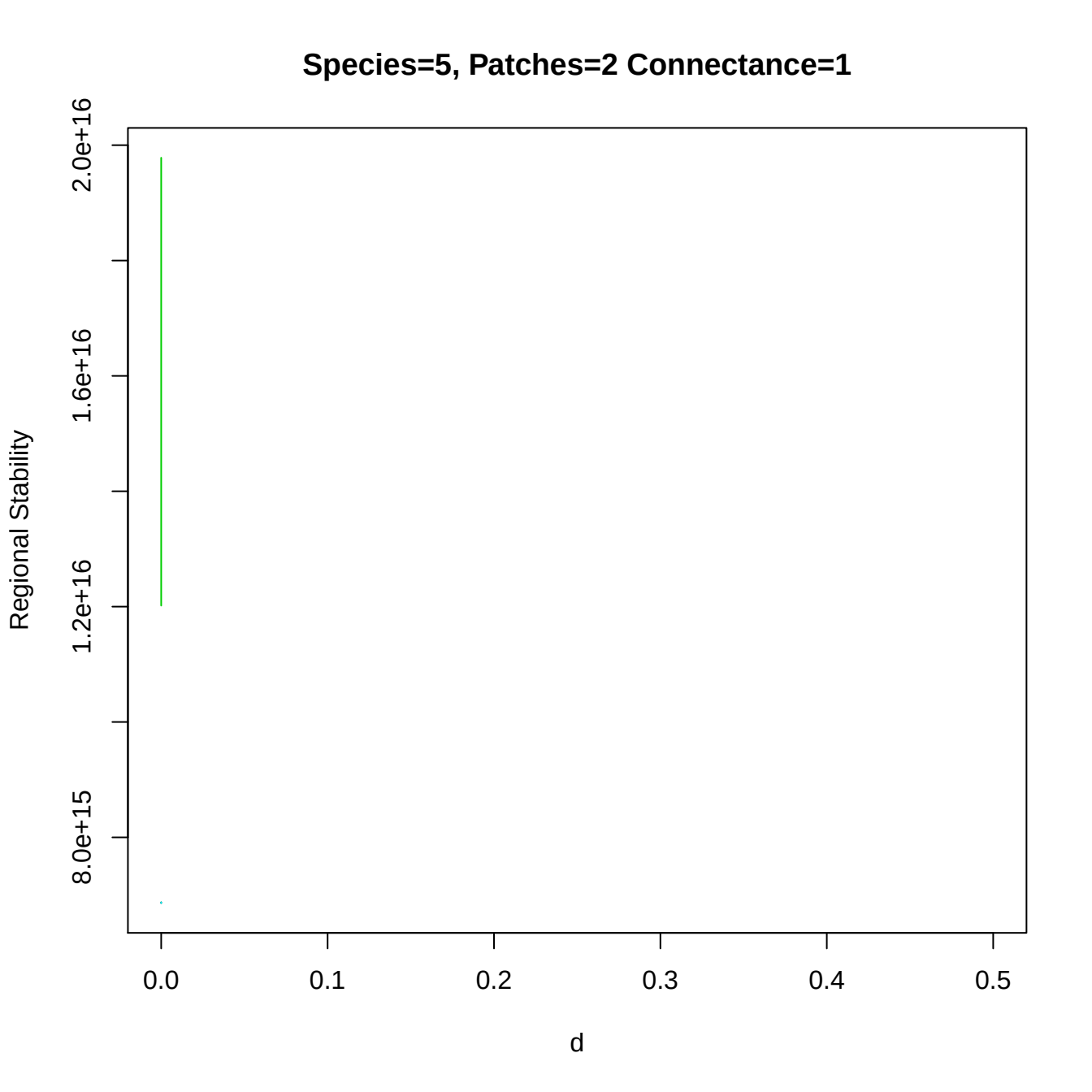
100
150
200
0.0
0.1
0.2
0.3
0.4
0.5
d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1.2e+16
8.0e+15
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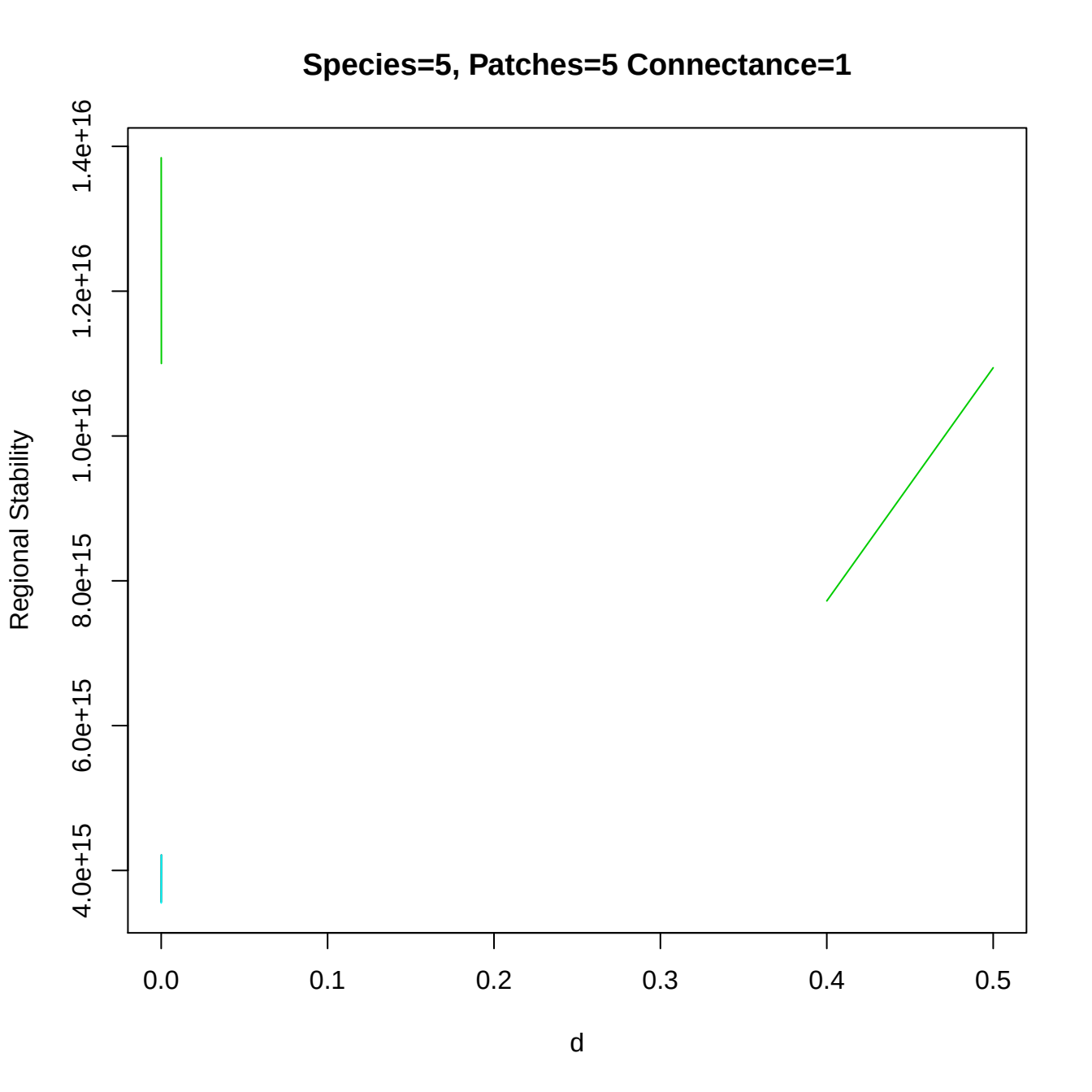
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=1
Regional Stability
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6.0e+15
8.0e+15
1.0e+16
1.2e+16
1.4e+16
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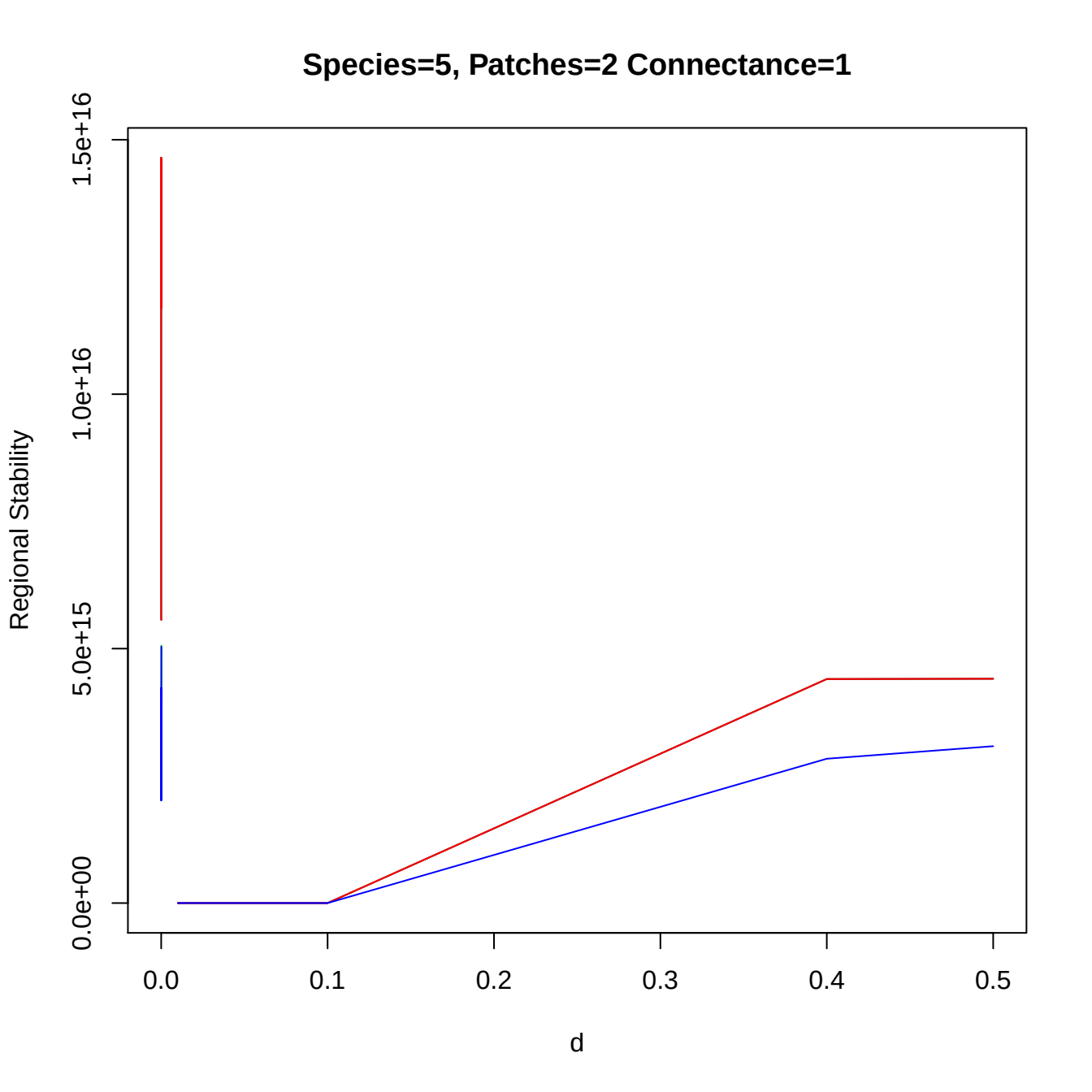
0.1
0.2
0.3
0.4
0.5
d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Regional Stability
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1.0e+16
1.5e+16
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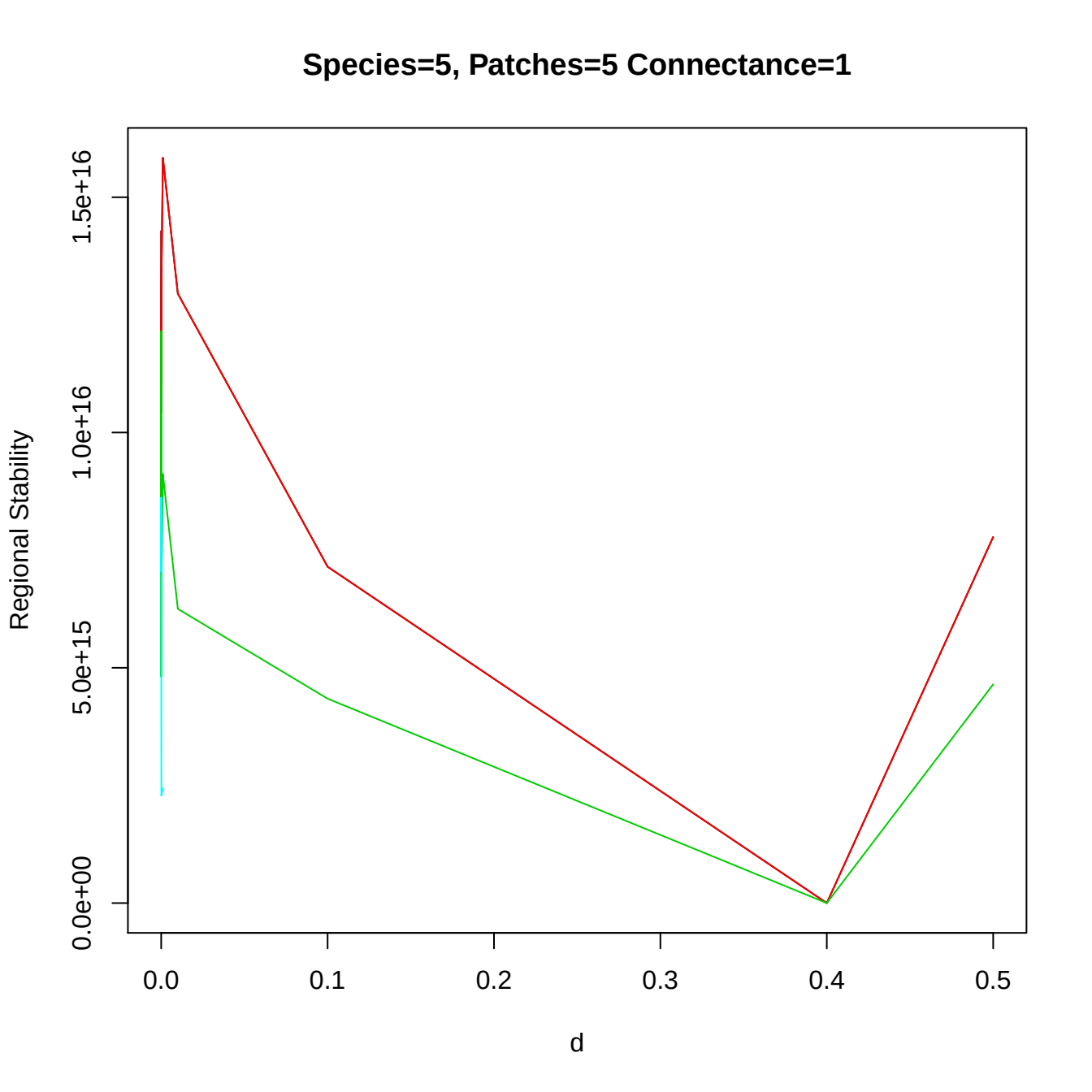
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=1
Regional Stability
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1.0e+16
1.5e+16
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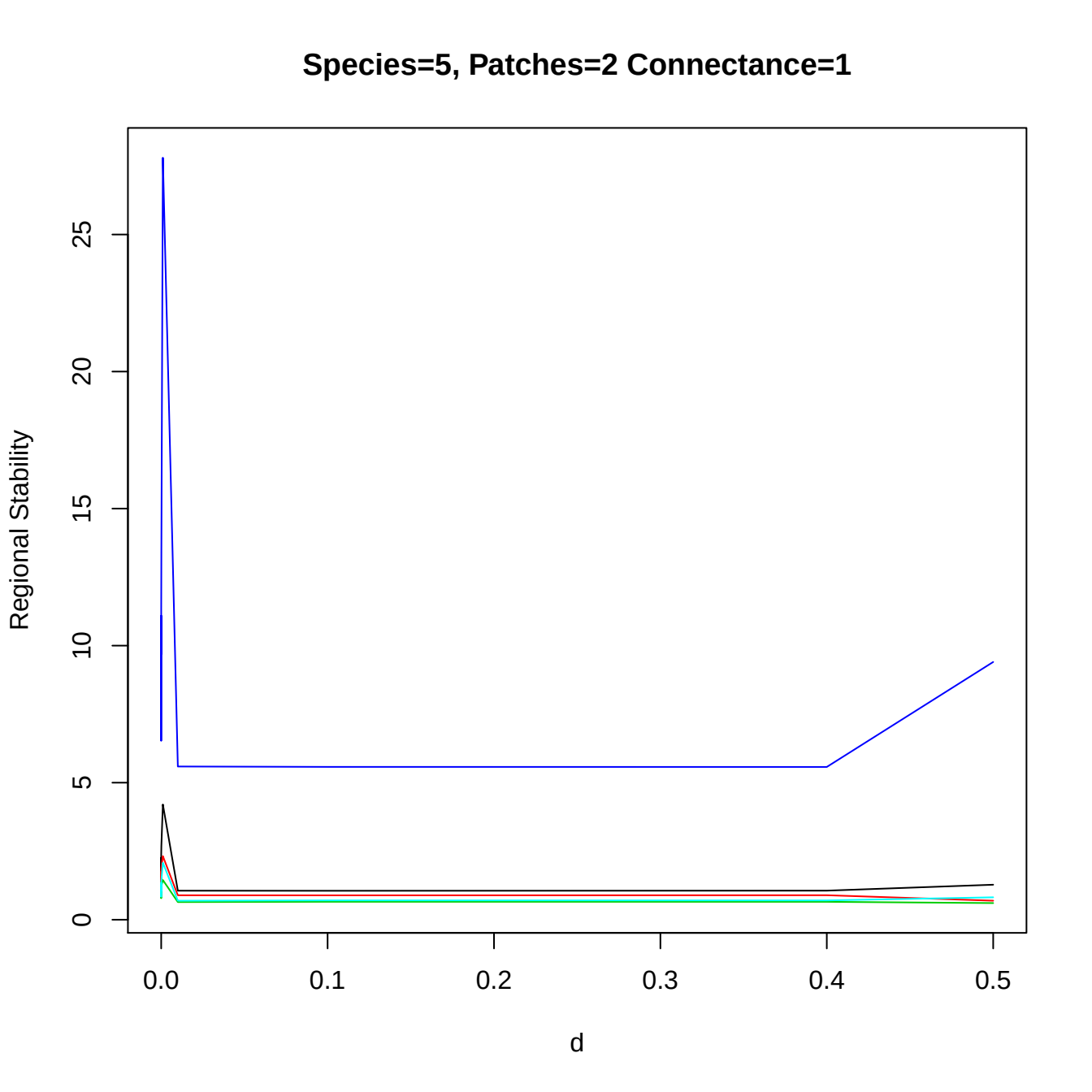
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=1
Regional Stability
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5
10
15
20
25
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0.2
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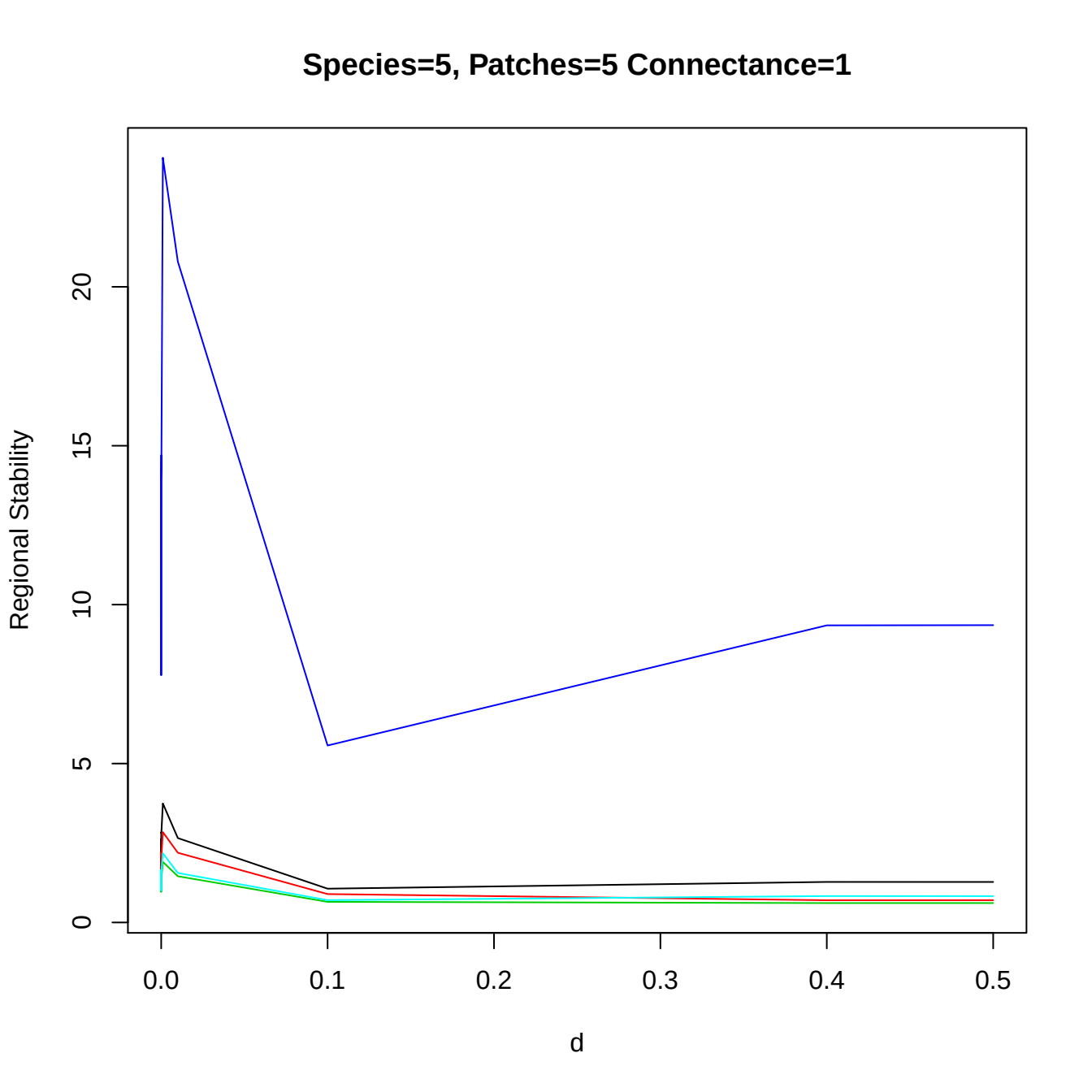
0.4
0.5
d


Species=5, Patches=5 Connectance=1
Regional Stability
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10
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20
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0.2
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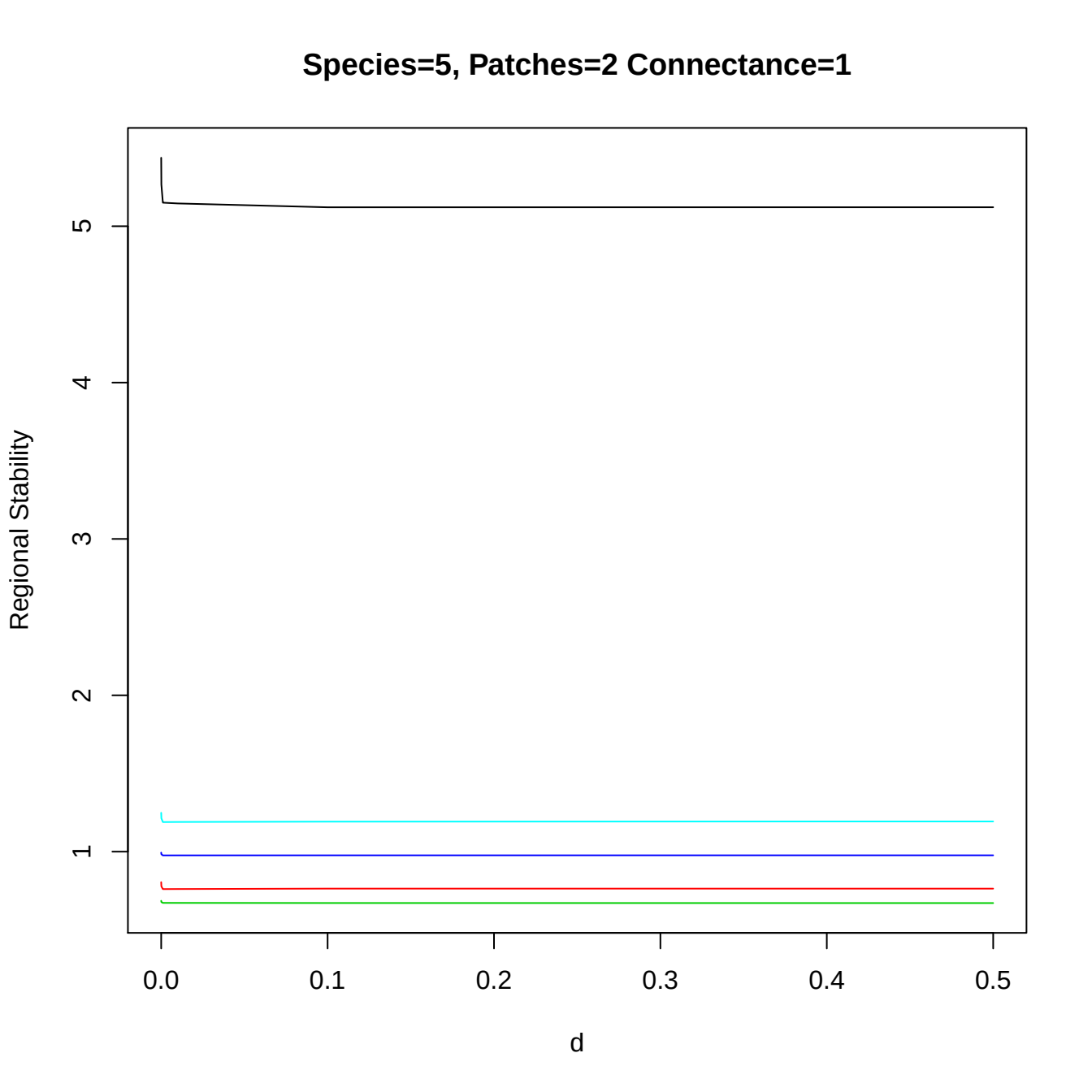
d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Regional Stability
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0.2
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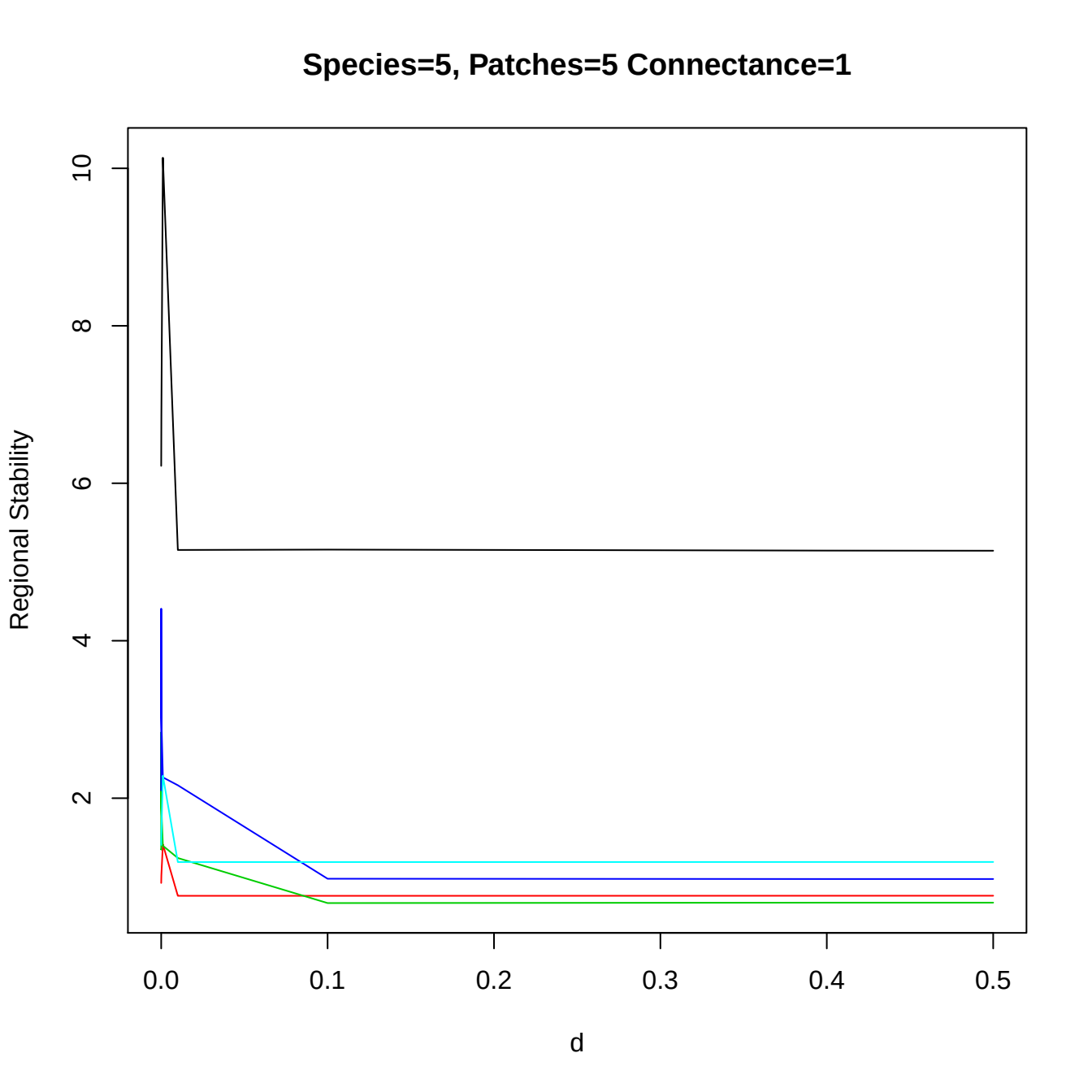
d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2
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0.2
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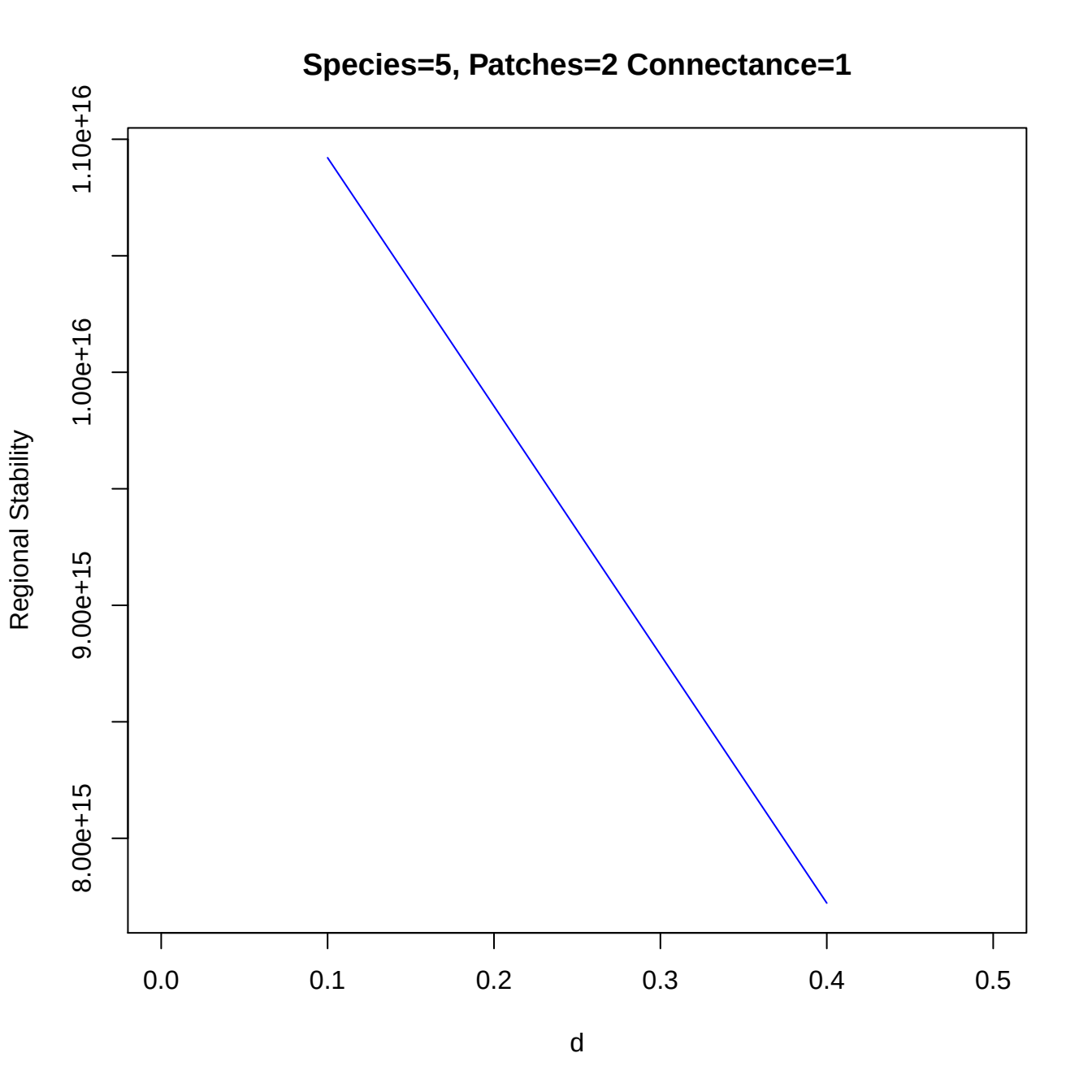
0.4
0.5
d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0.2
0.3
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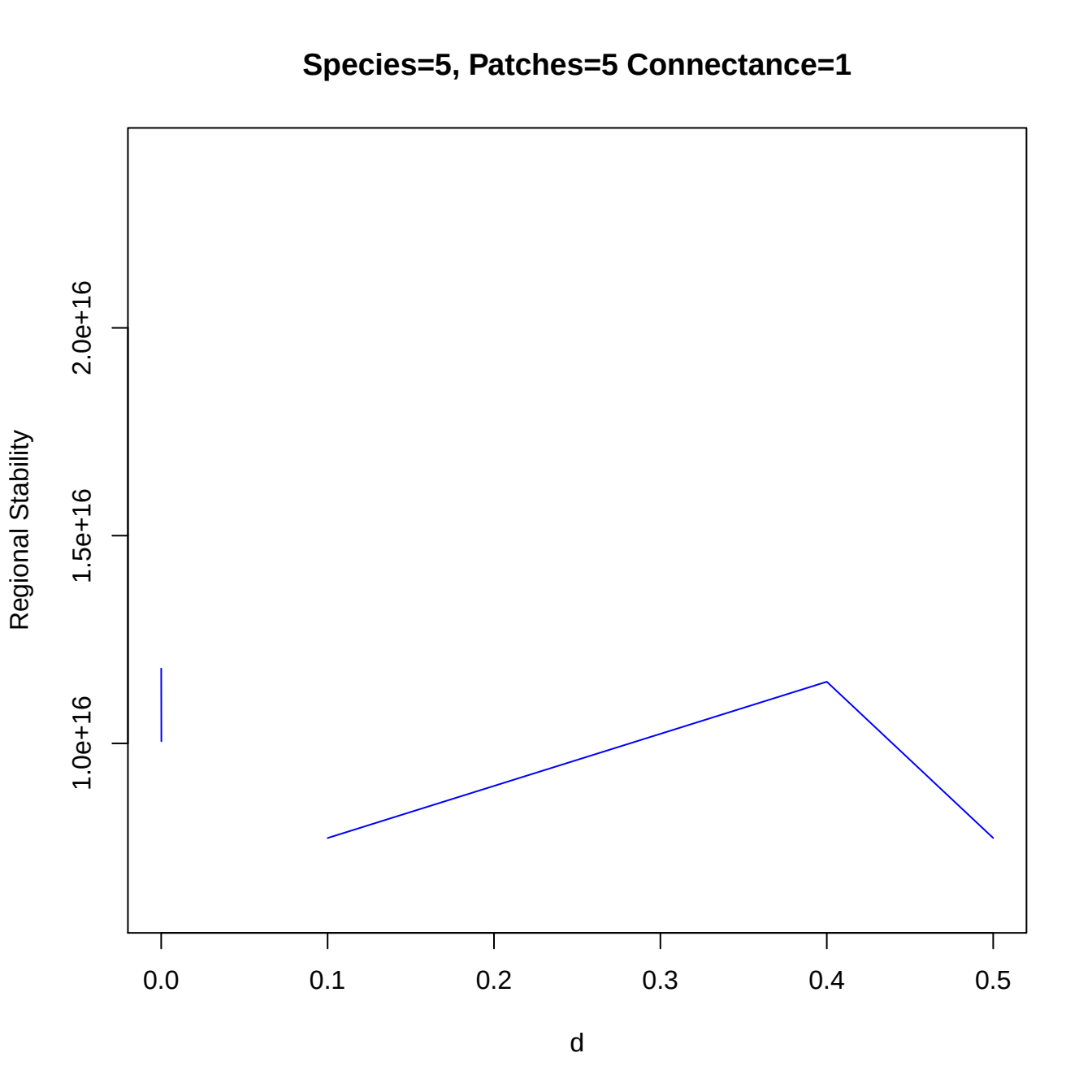
0.5
d


Species=5, Patches=5 Connectance=1
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1.5e+16
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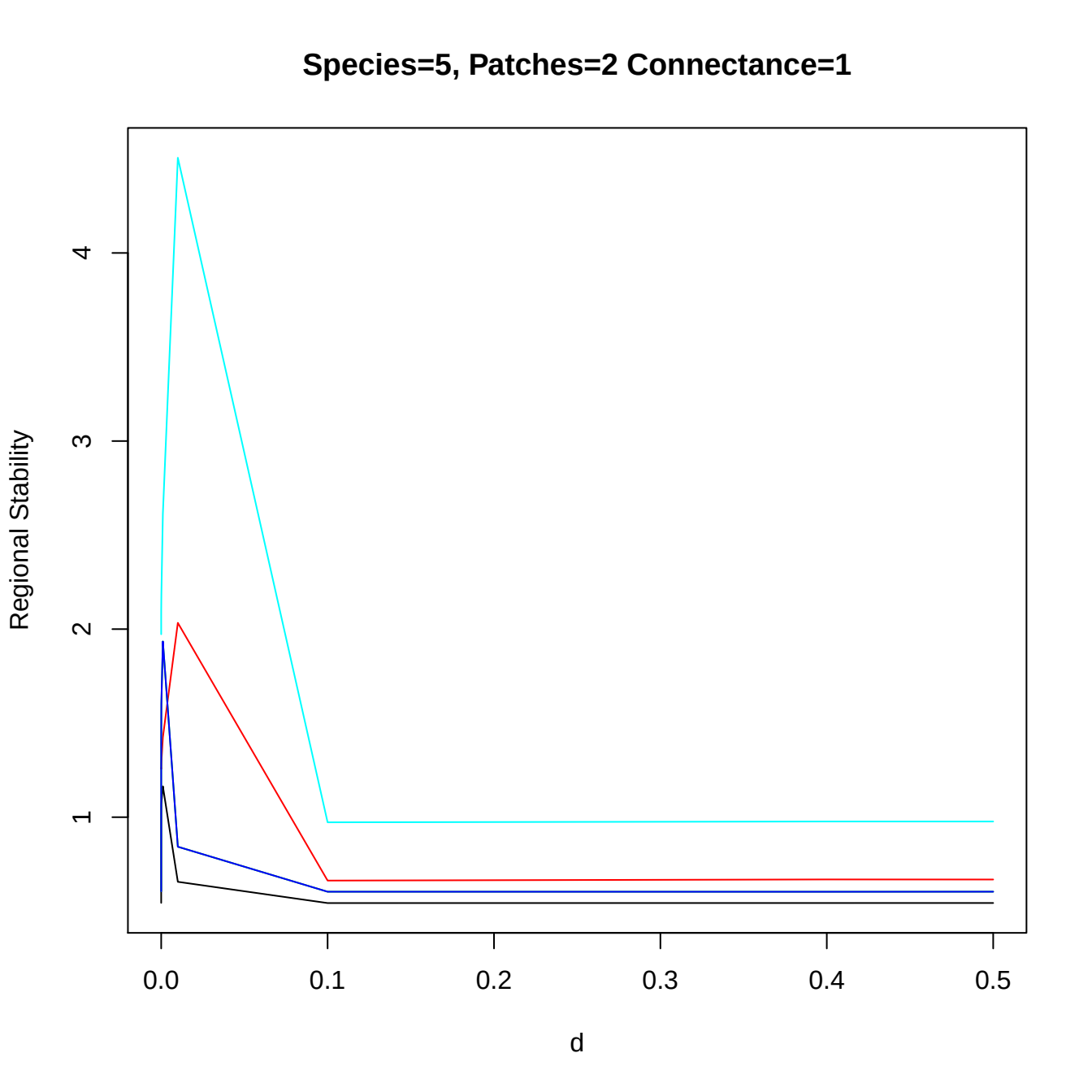
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=1
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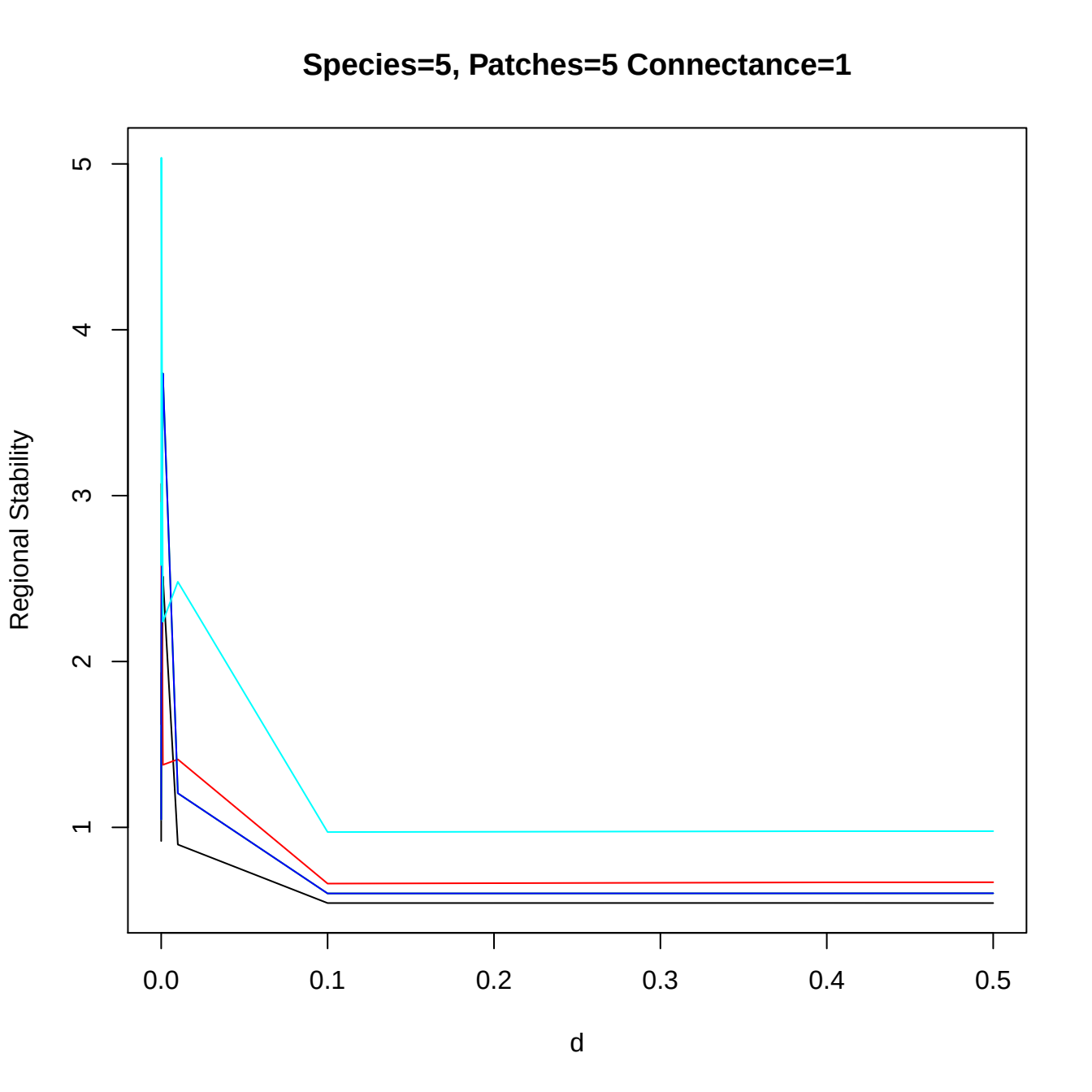
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3
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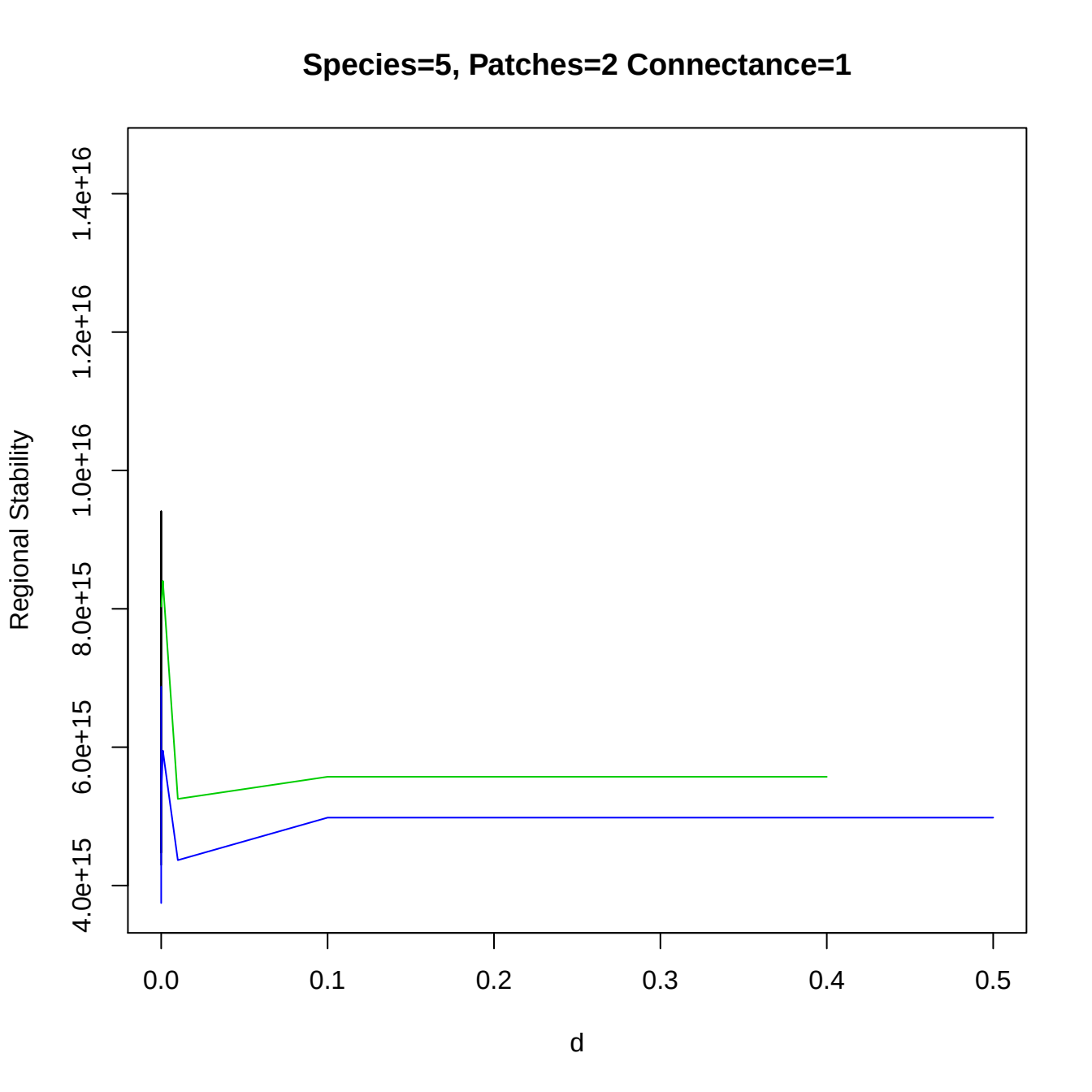
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Regional Stability
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6.0e+15
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0.2
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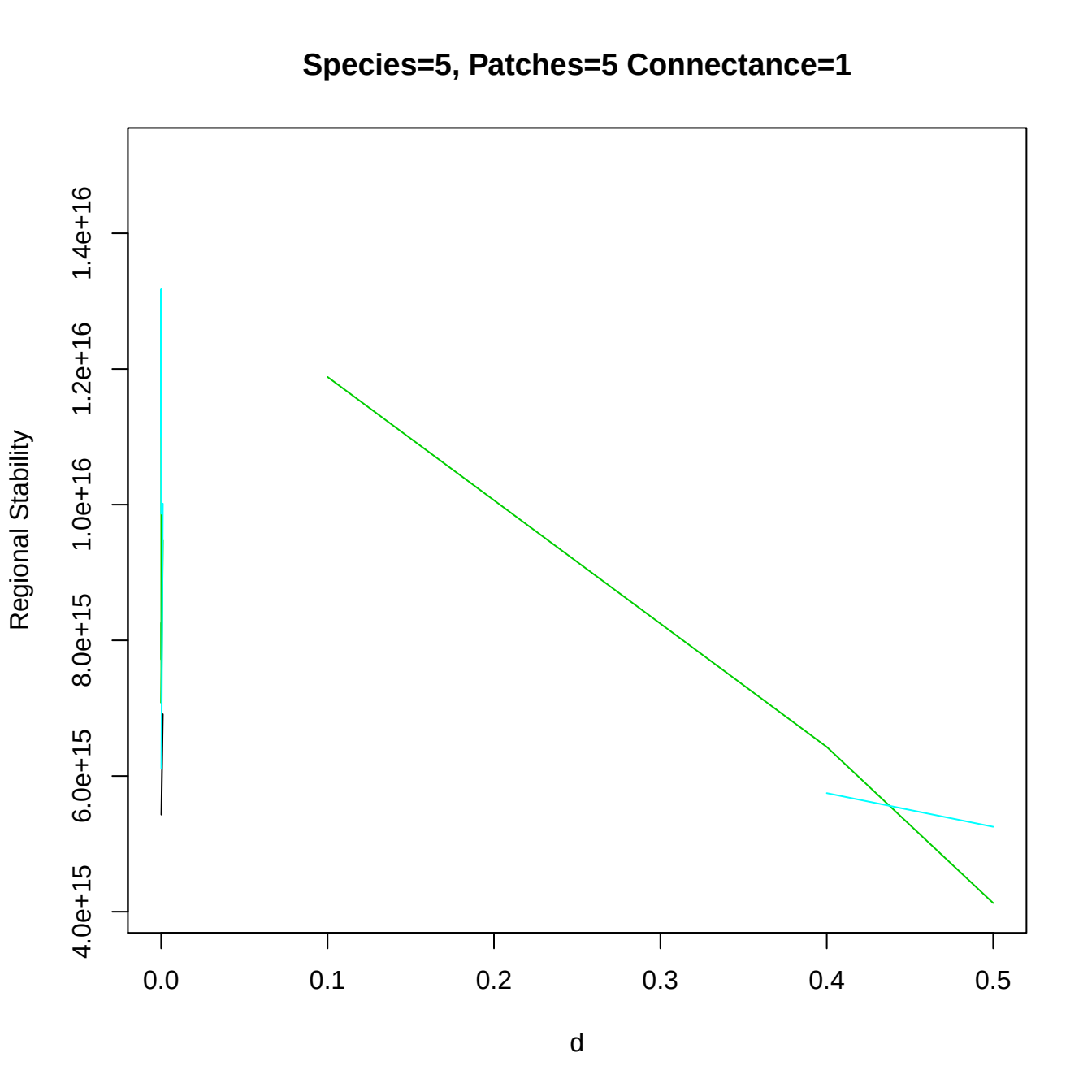
Species=5, Patches=5 Connectance=1
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1.4e+16
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0.2
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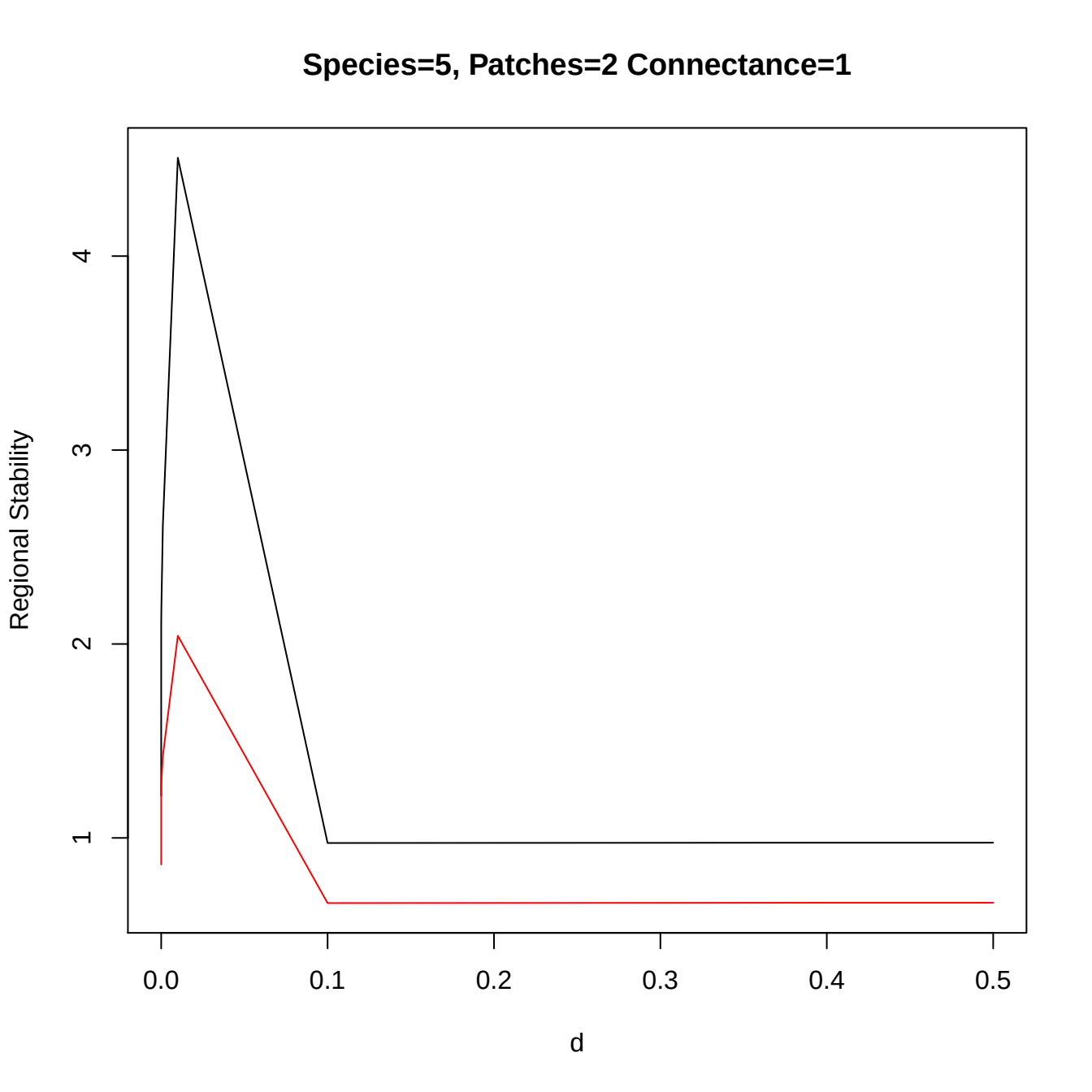
Species=5, Patches=2 Connectance=1
Regional Stability
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2
3
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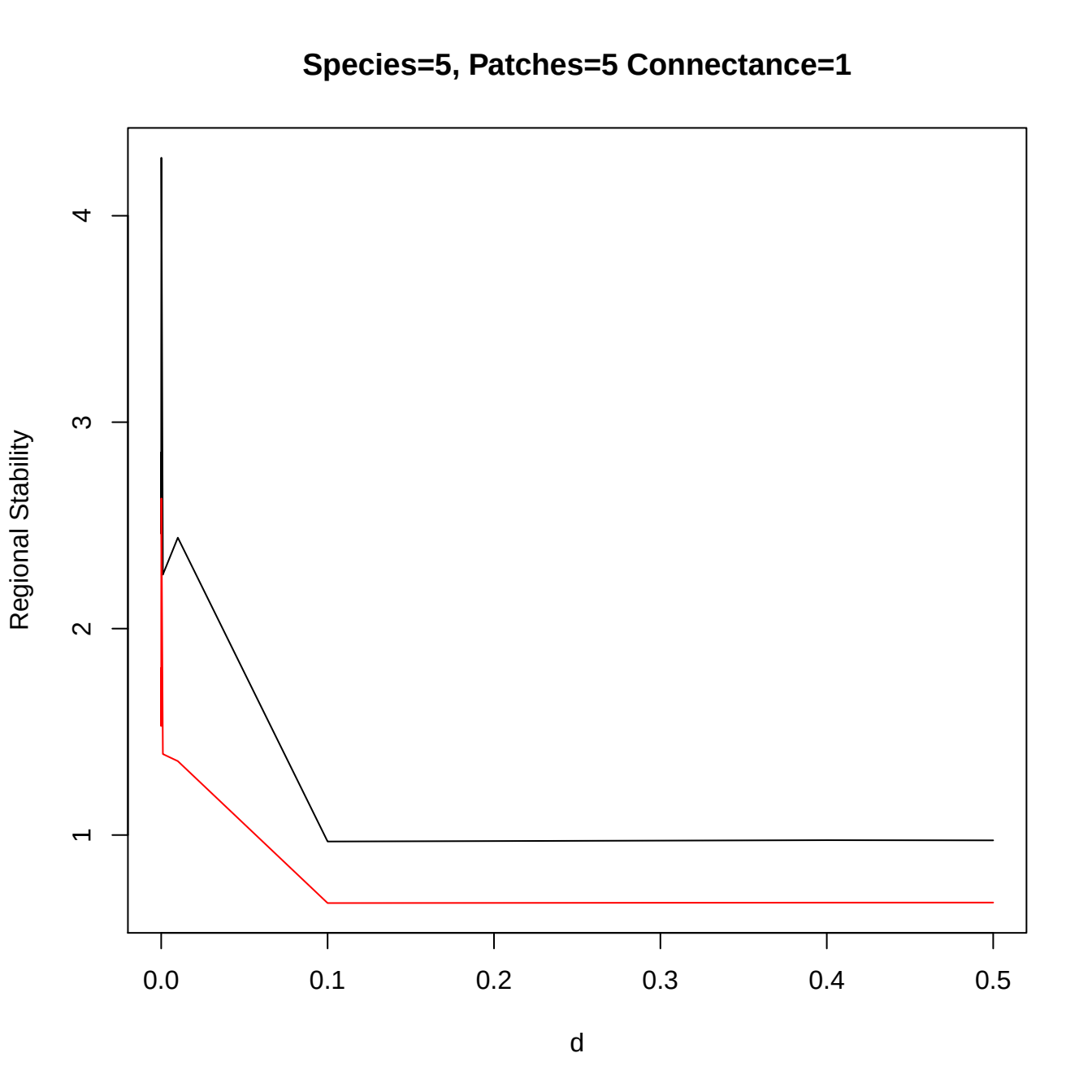
d


Species=5, Patches=5 Connectance=1
Regional Stability
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2
3
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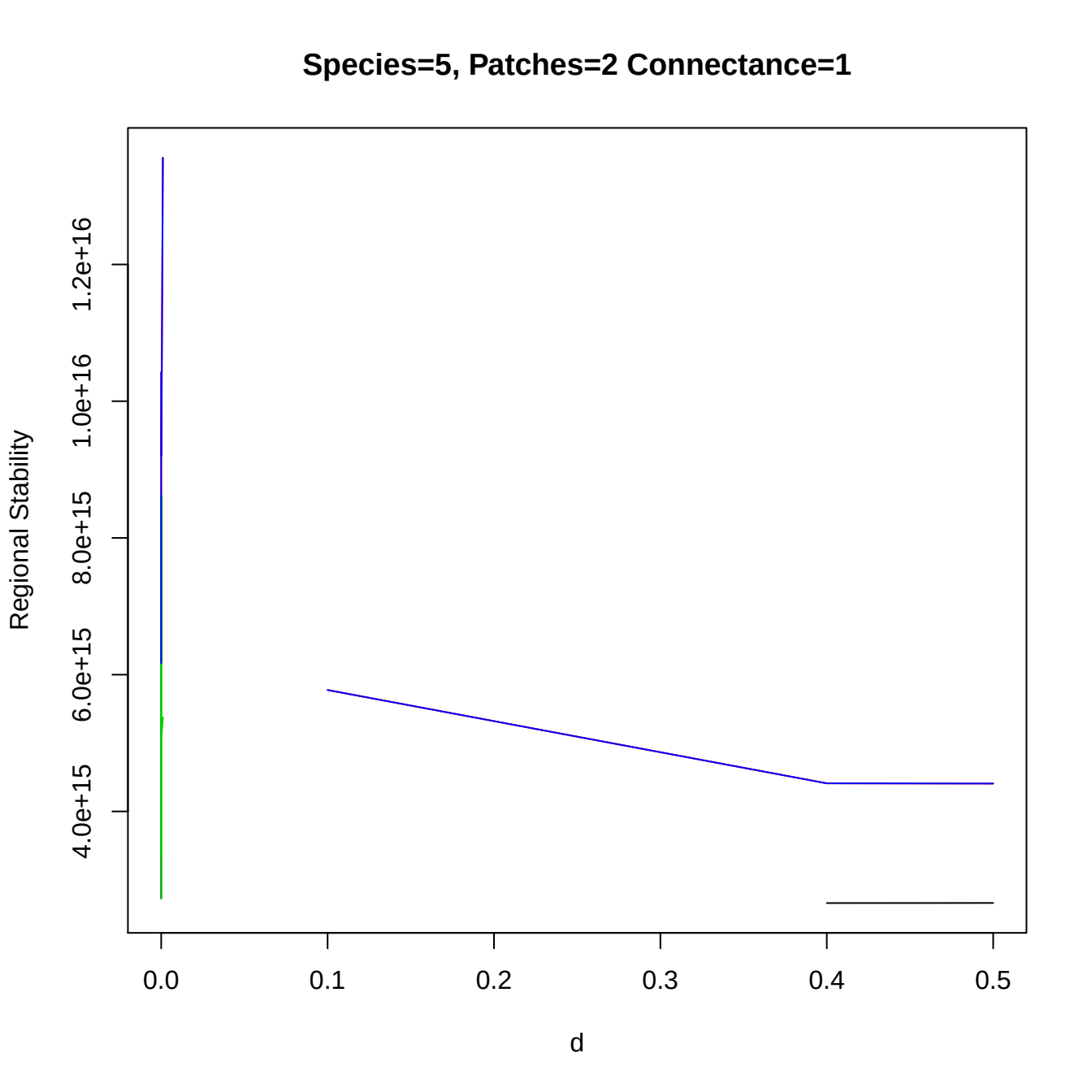
d


Species=5, Patches=2 Connectance=1
Regional Stability
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6.0e+15
8.0e+15
1.0e+16
1.2e+16
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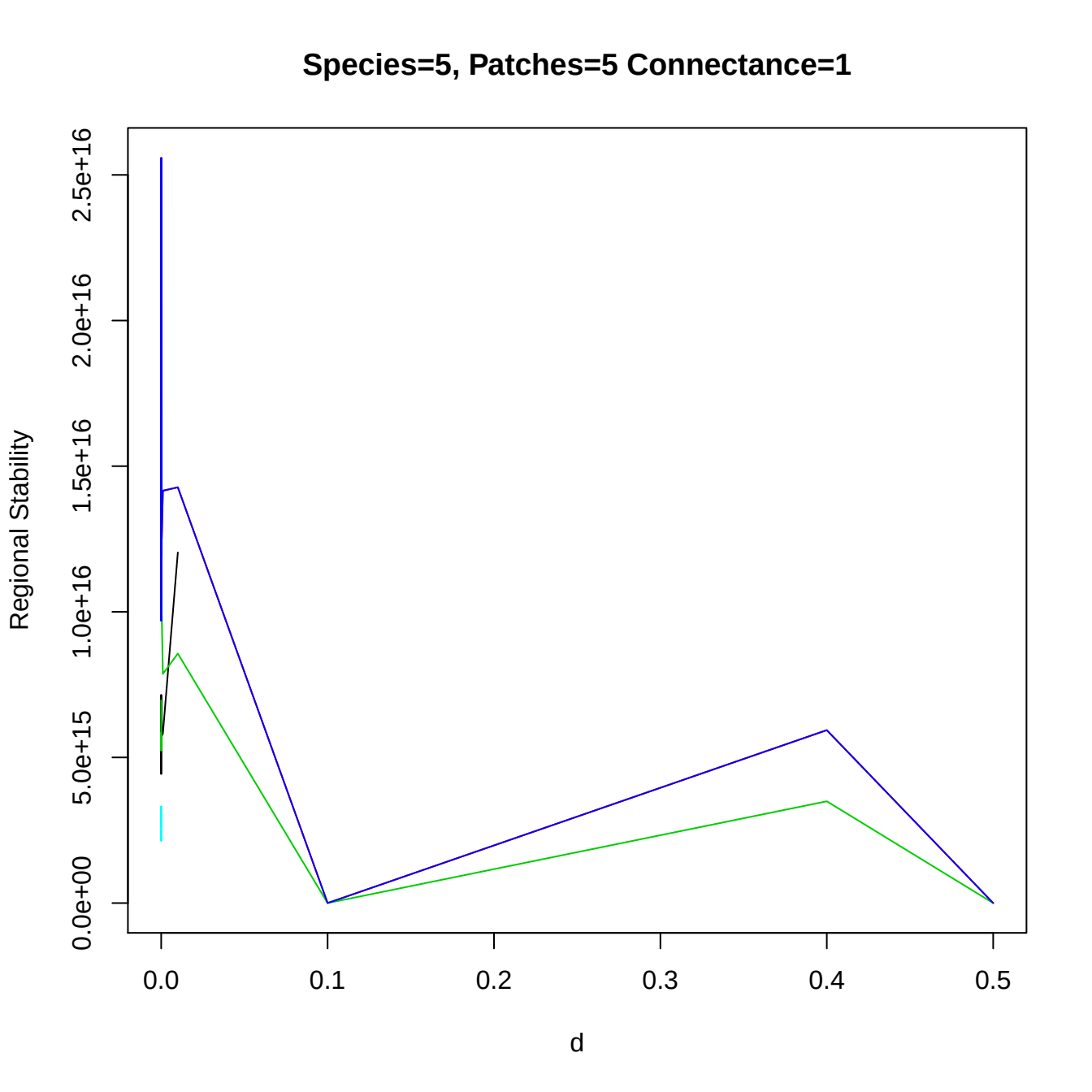
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=1
Regional Stability
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1.0e+16
1.5e+16
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2.5e+16
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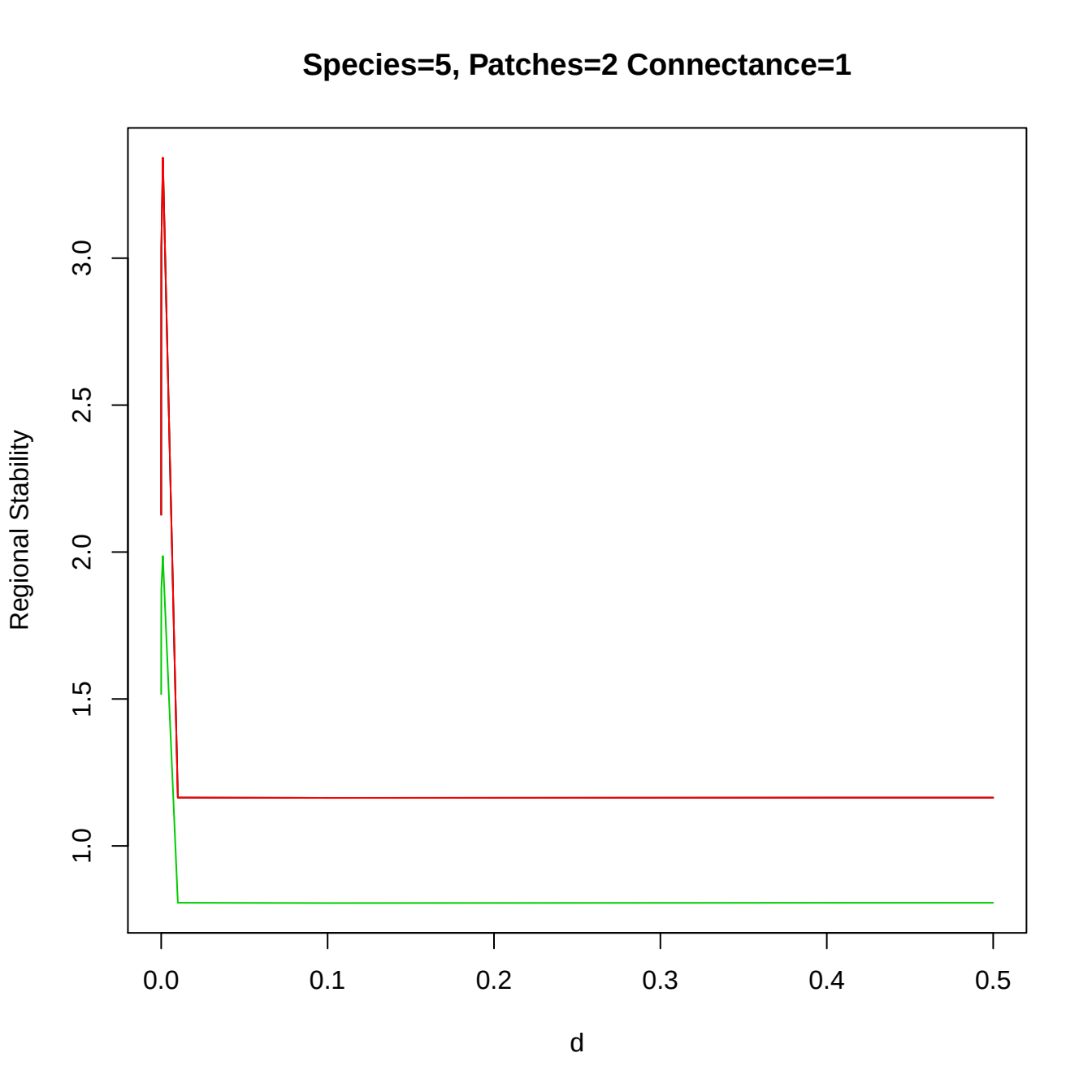
0.1
0.2
0.3
0.4
0.5
d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Regional Stability
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0.2
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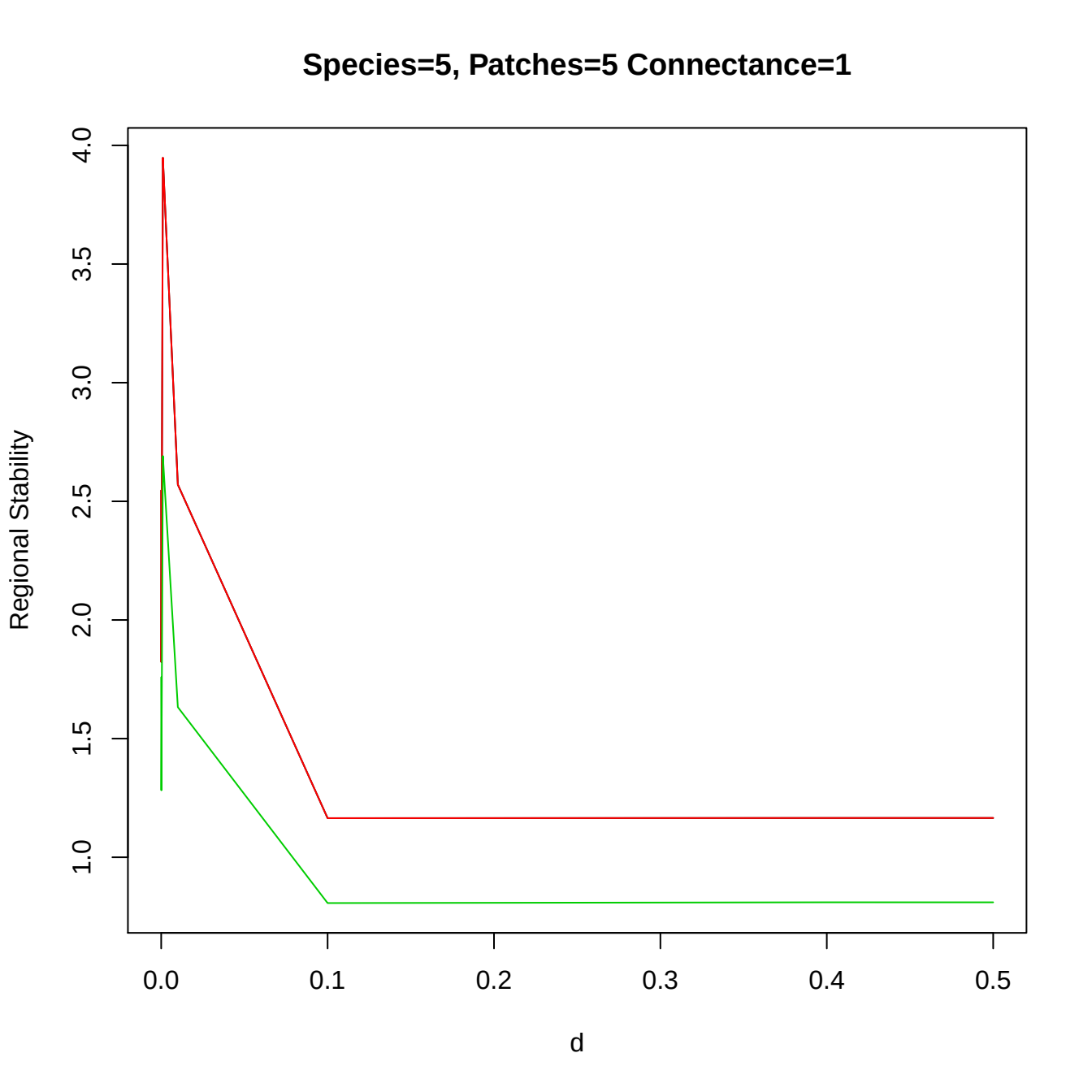
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2.0
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0.2
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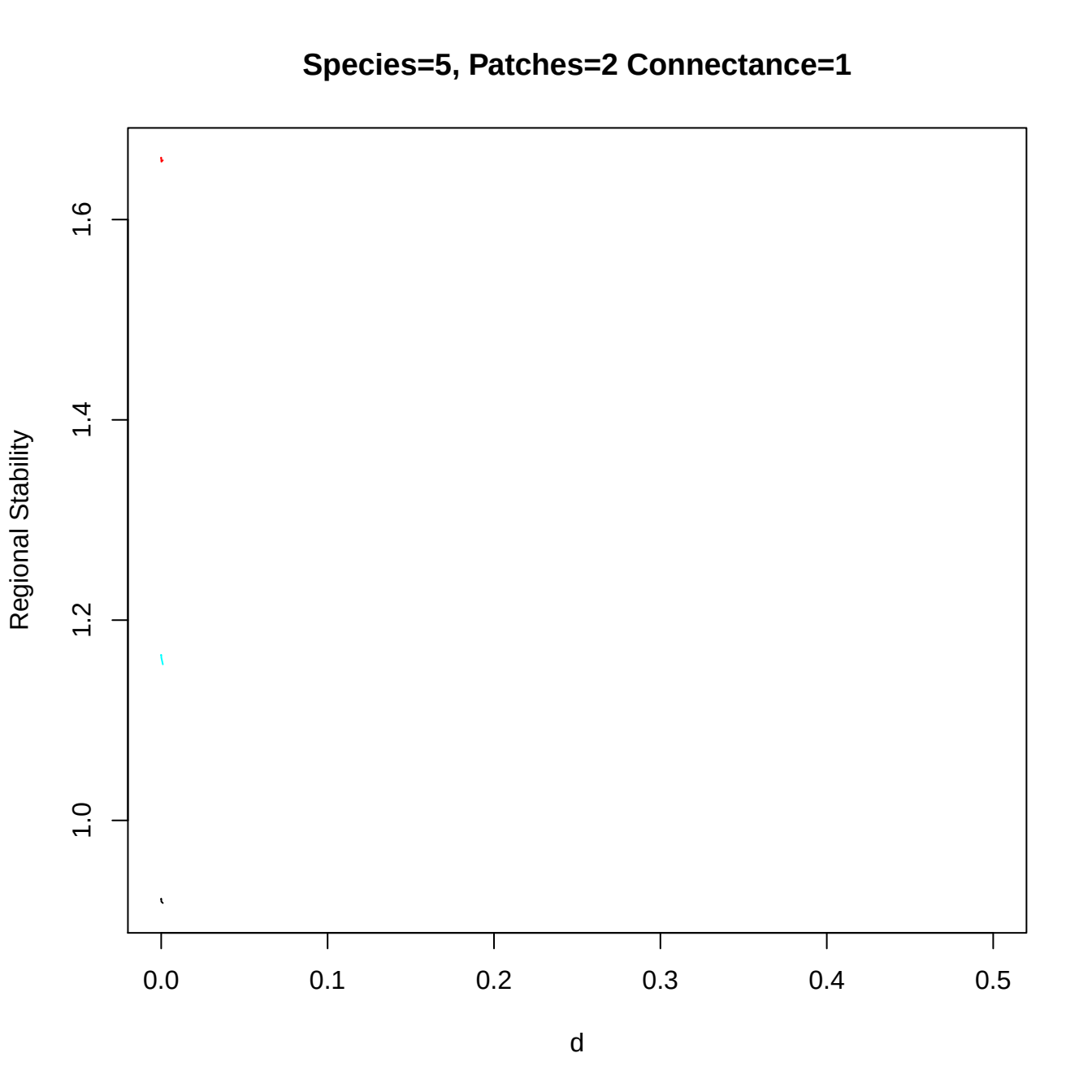
d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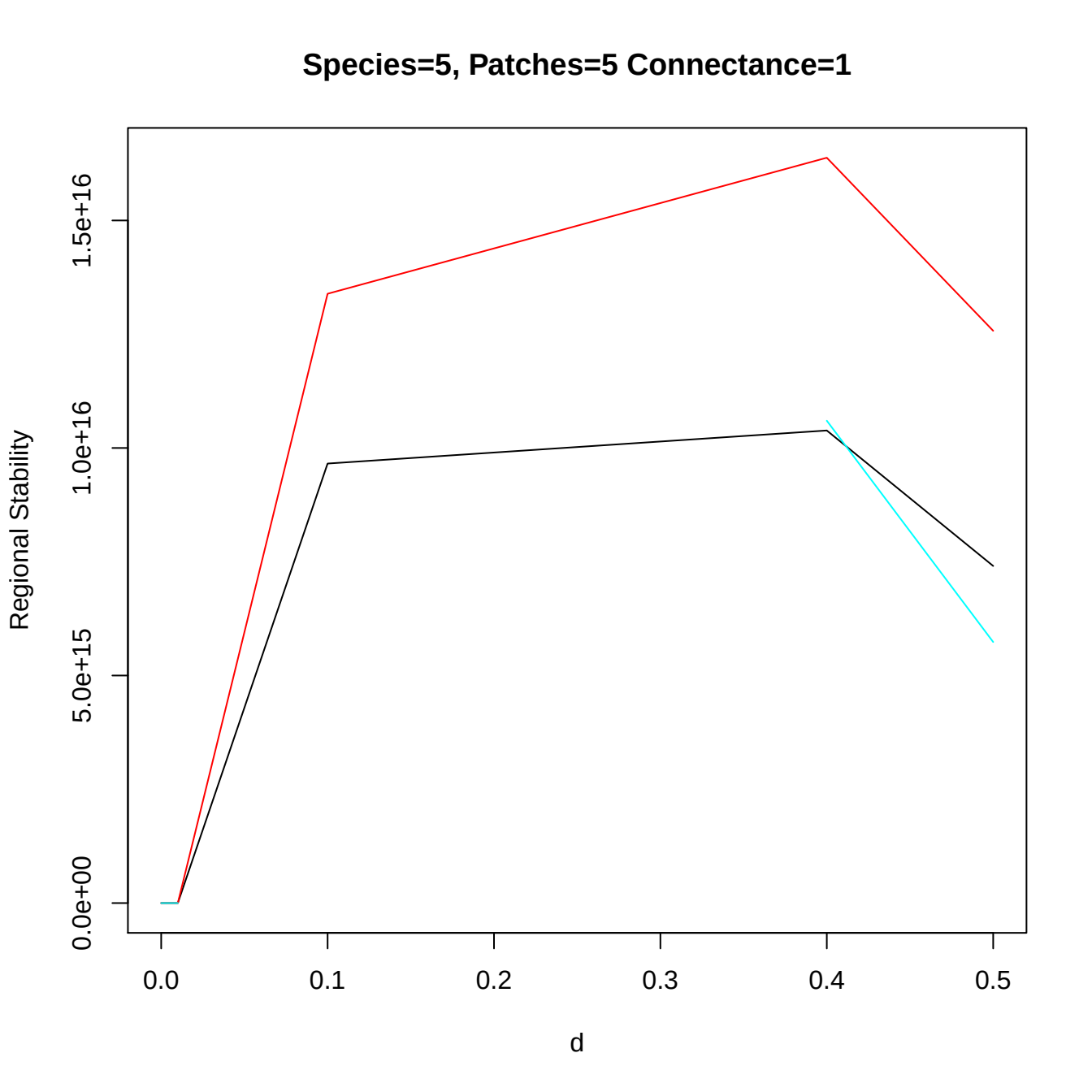
0.5
d


Species=5, Patches=5 Connectance=1
Regional Stability
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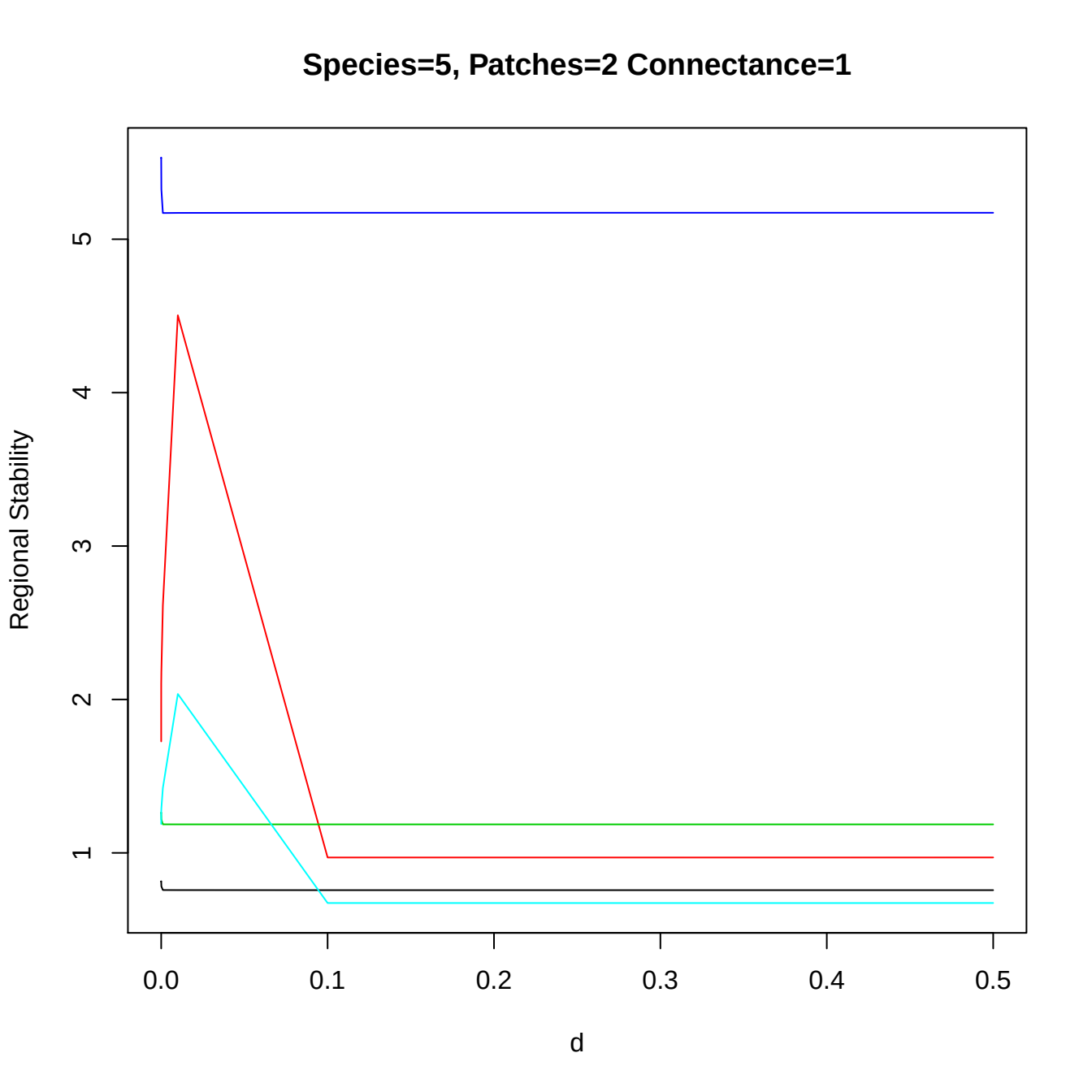
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=1
Regional Stability
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2
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0.2
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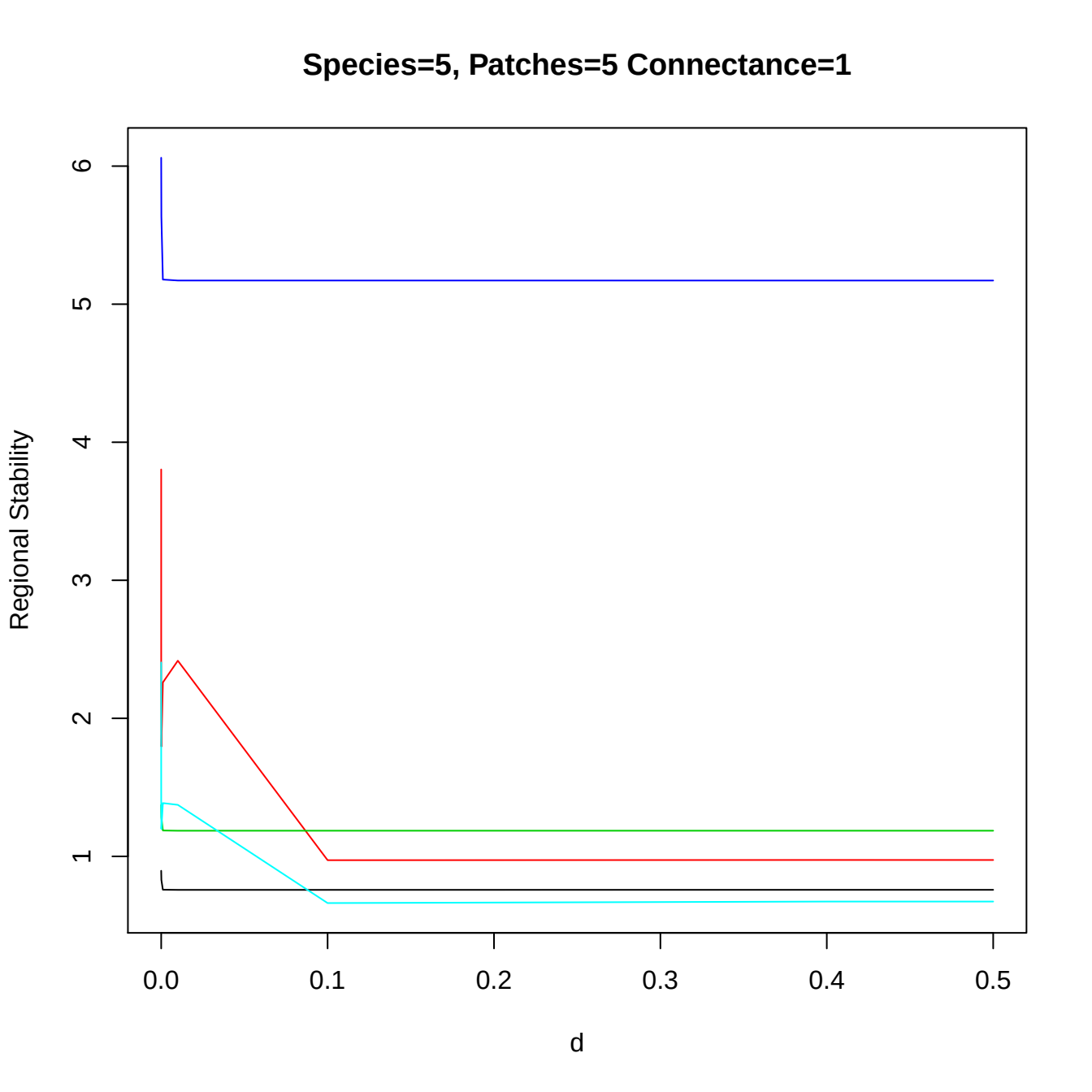
0.5
d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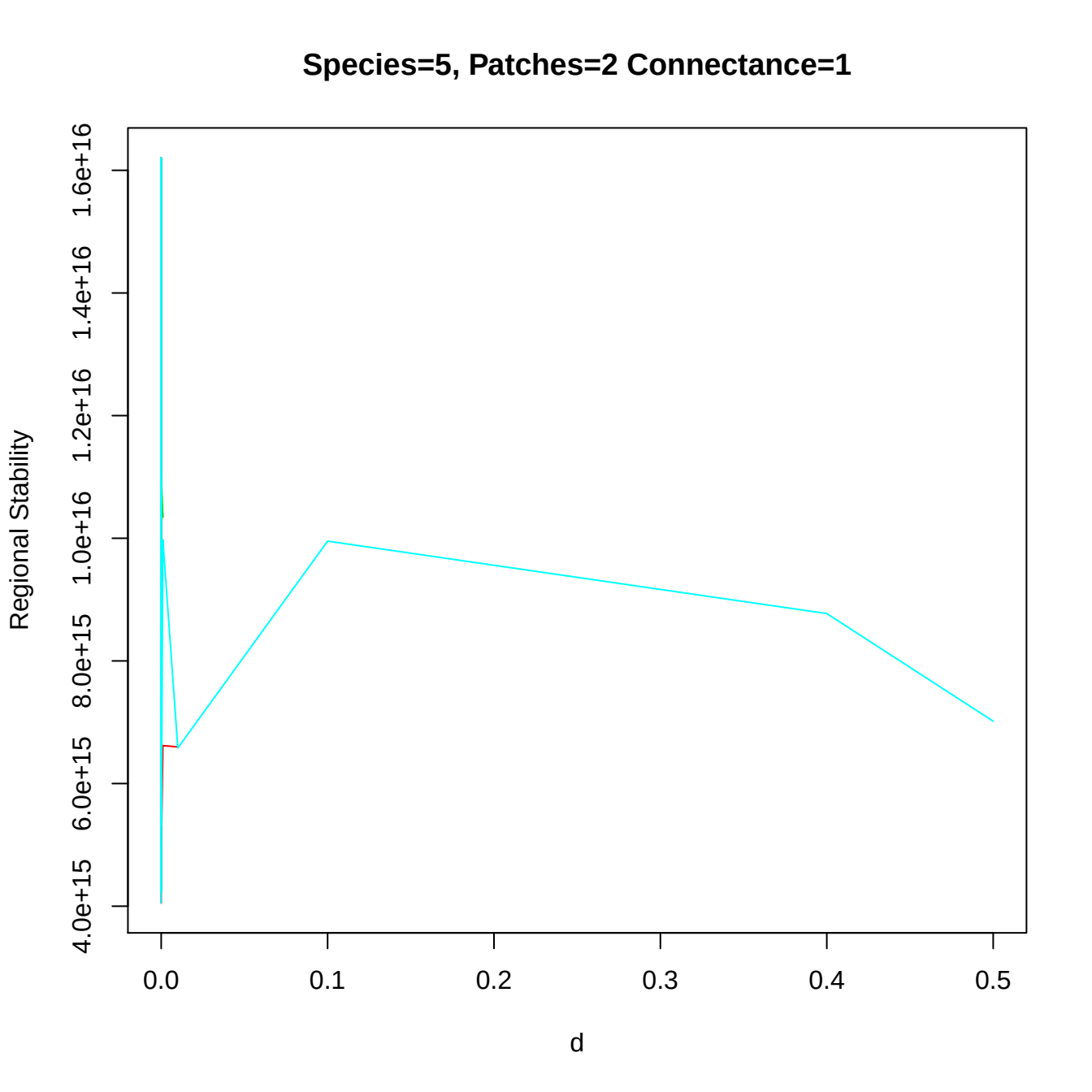
0.5
d


Species=5, Patches=2 Connectance=1
Regional Stability
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6.0e+15
8.0e+15
1.0e+16
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1.4e+16
1.6e+16
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0.2
0.3
0.4
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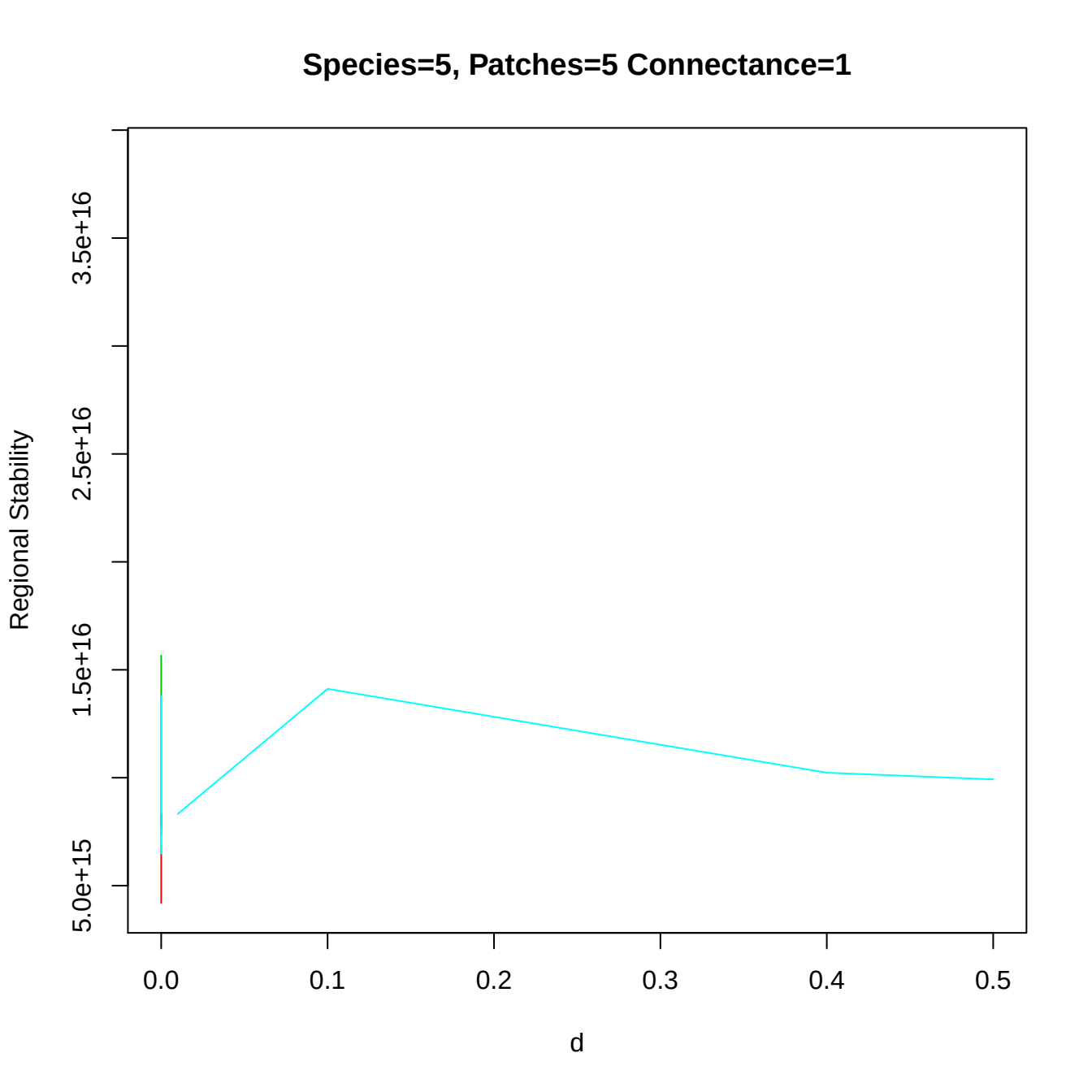
d


Species=5, Patches=5 Connectance=1
Regional Stability
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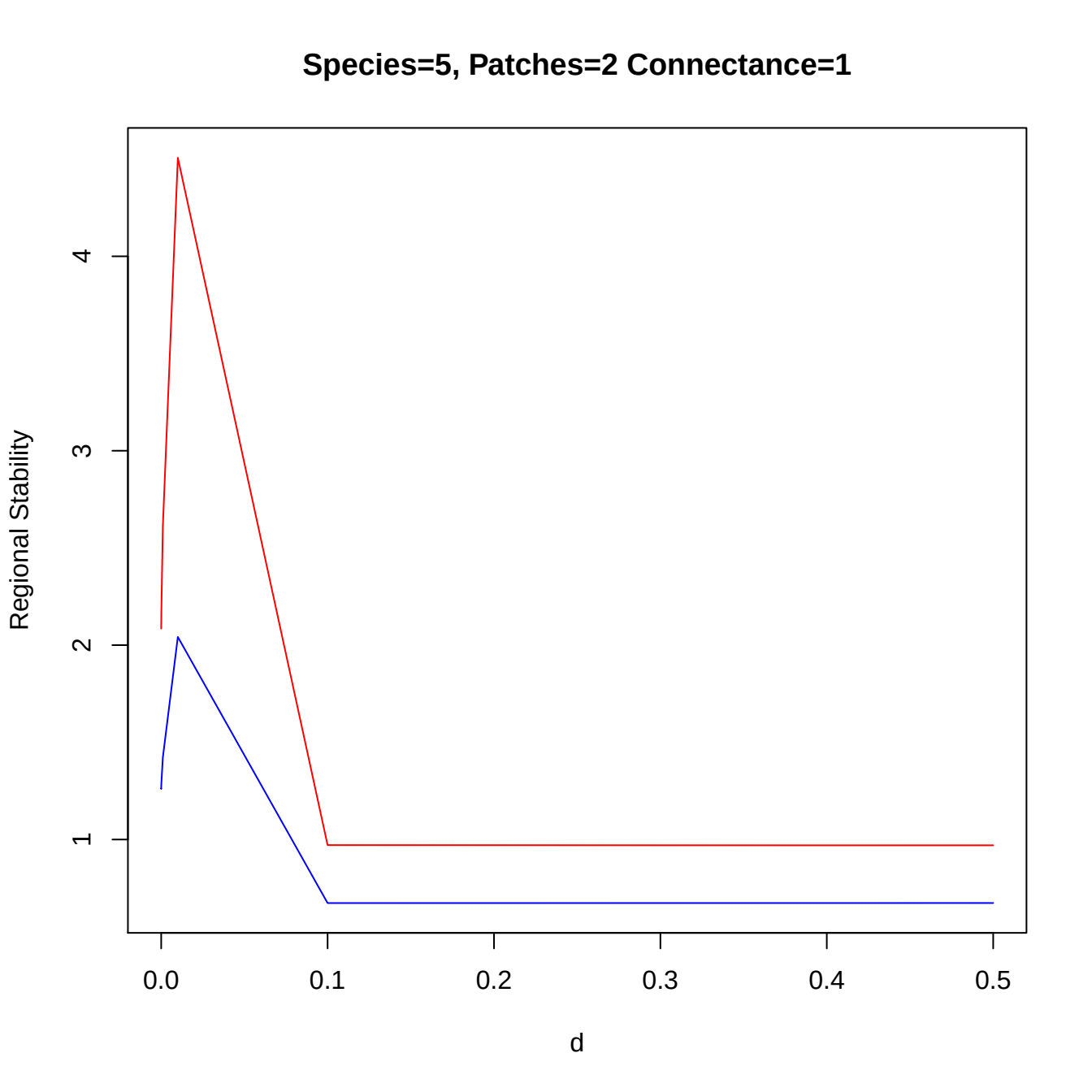
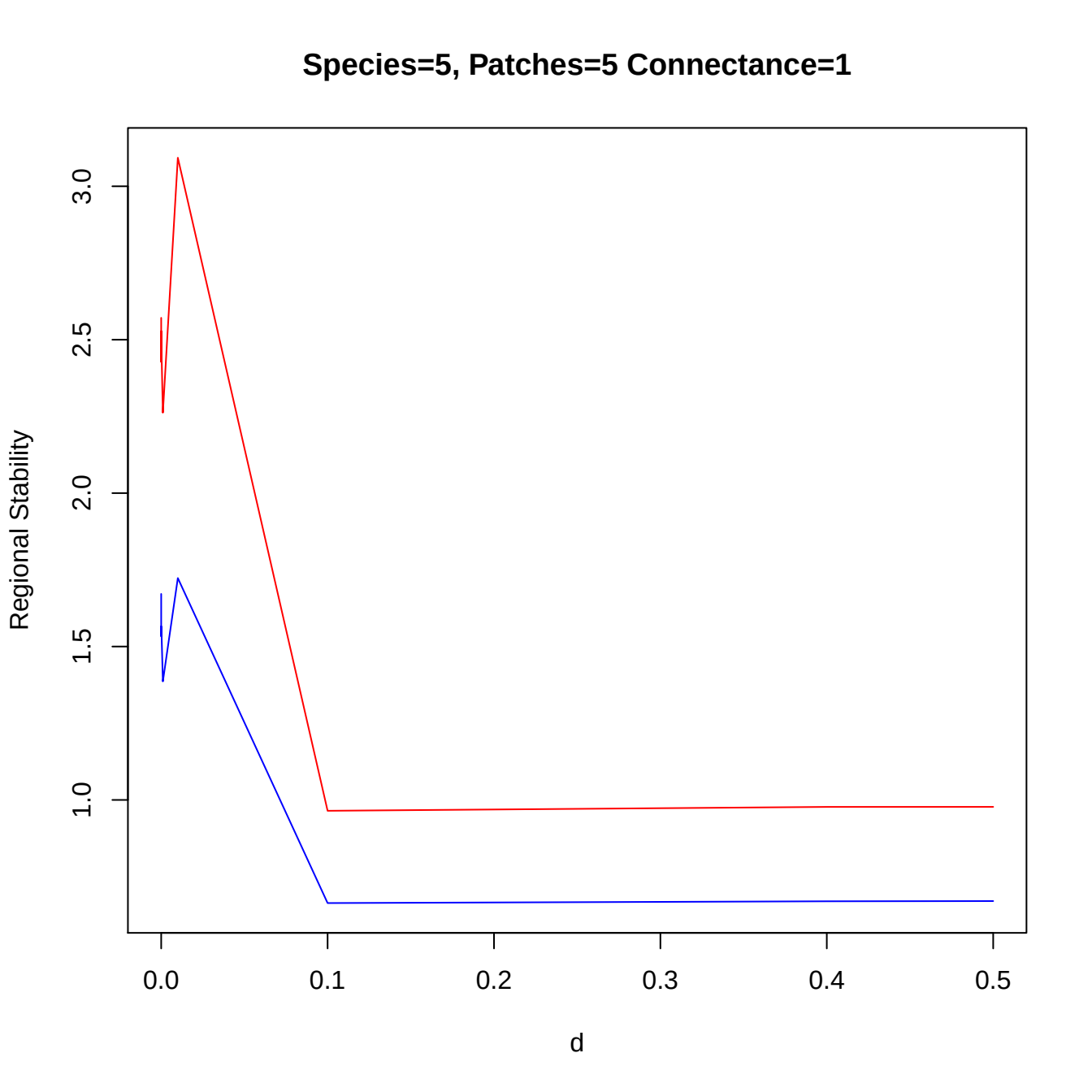
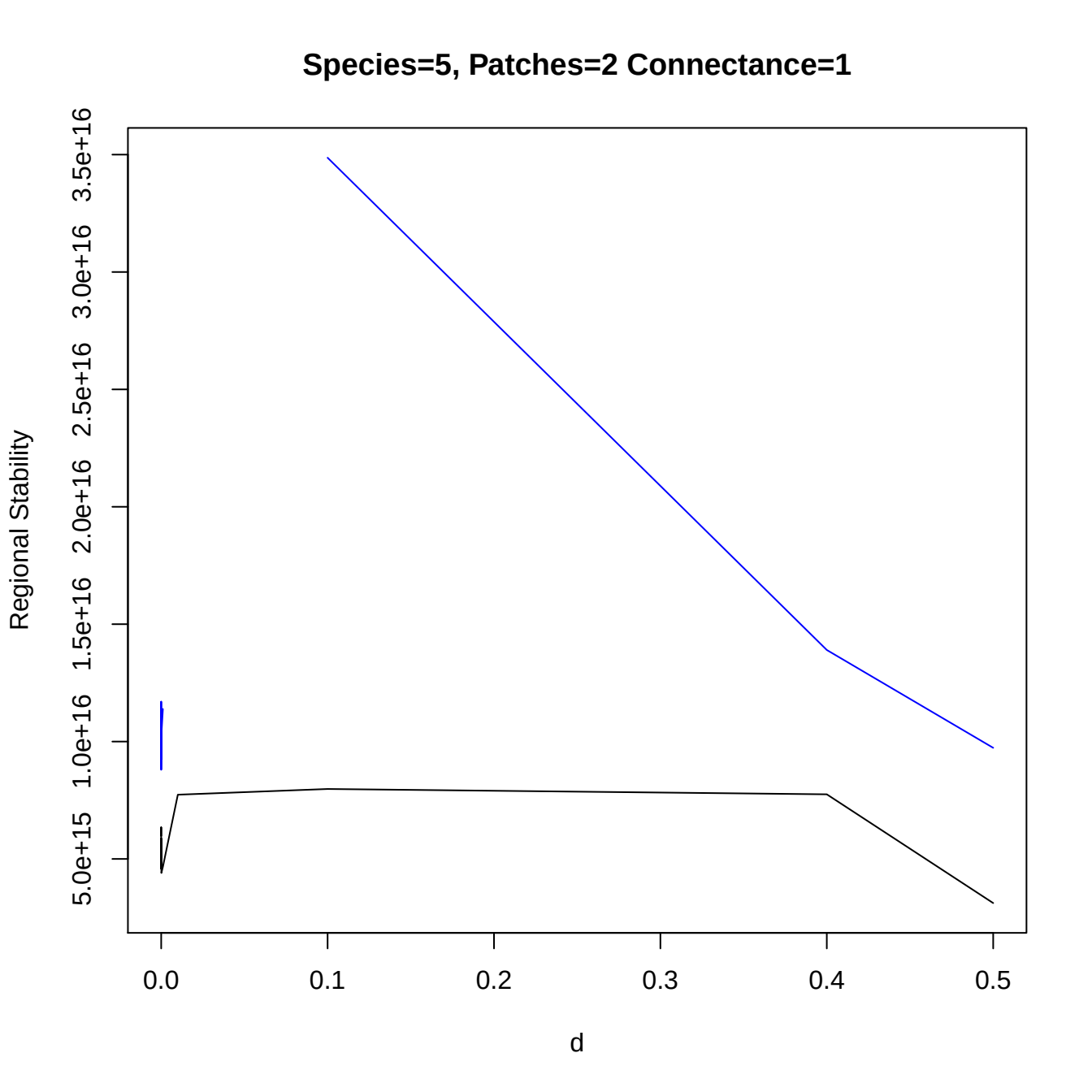
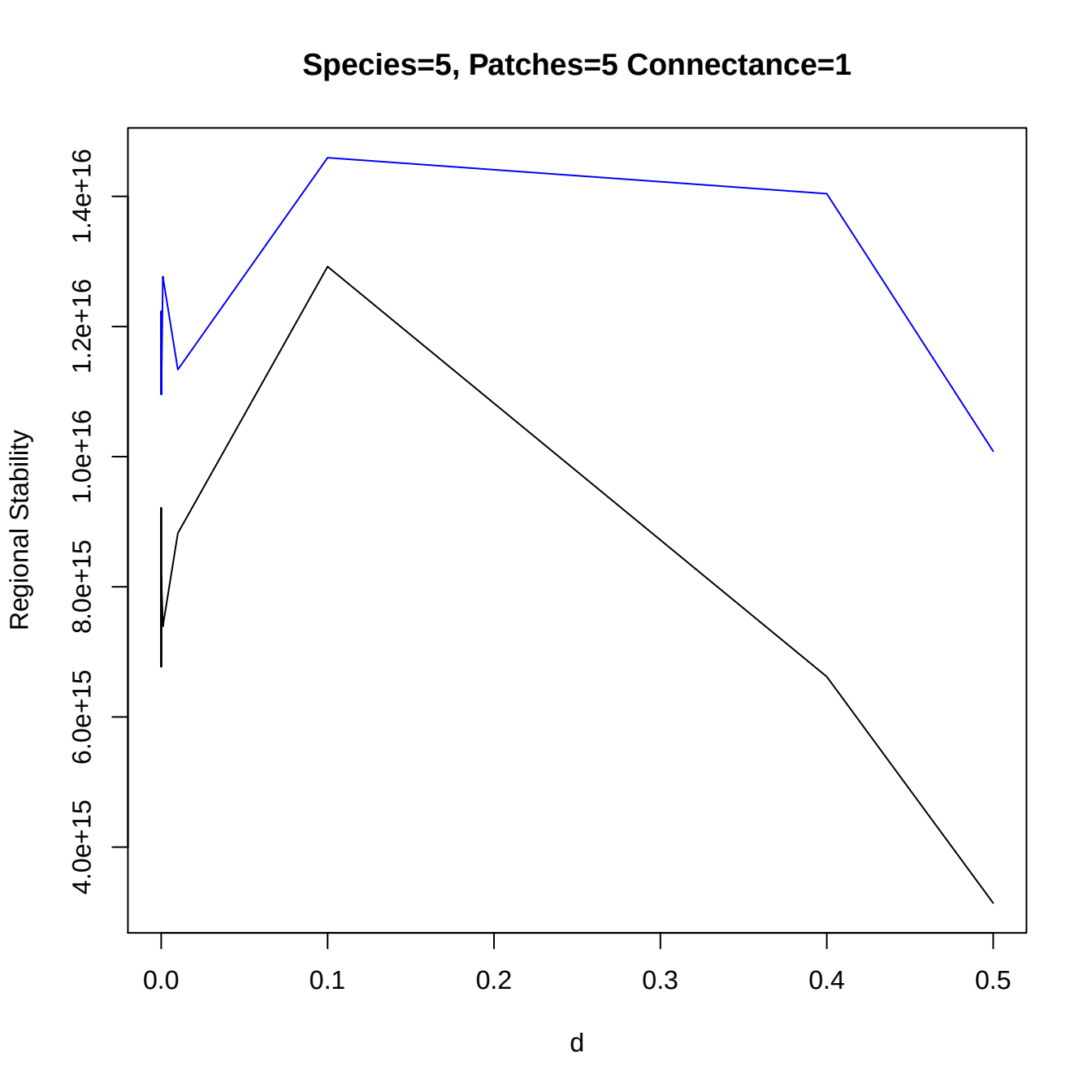
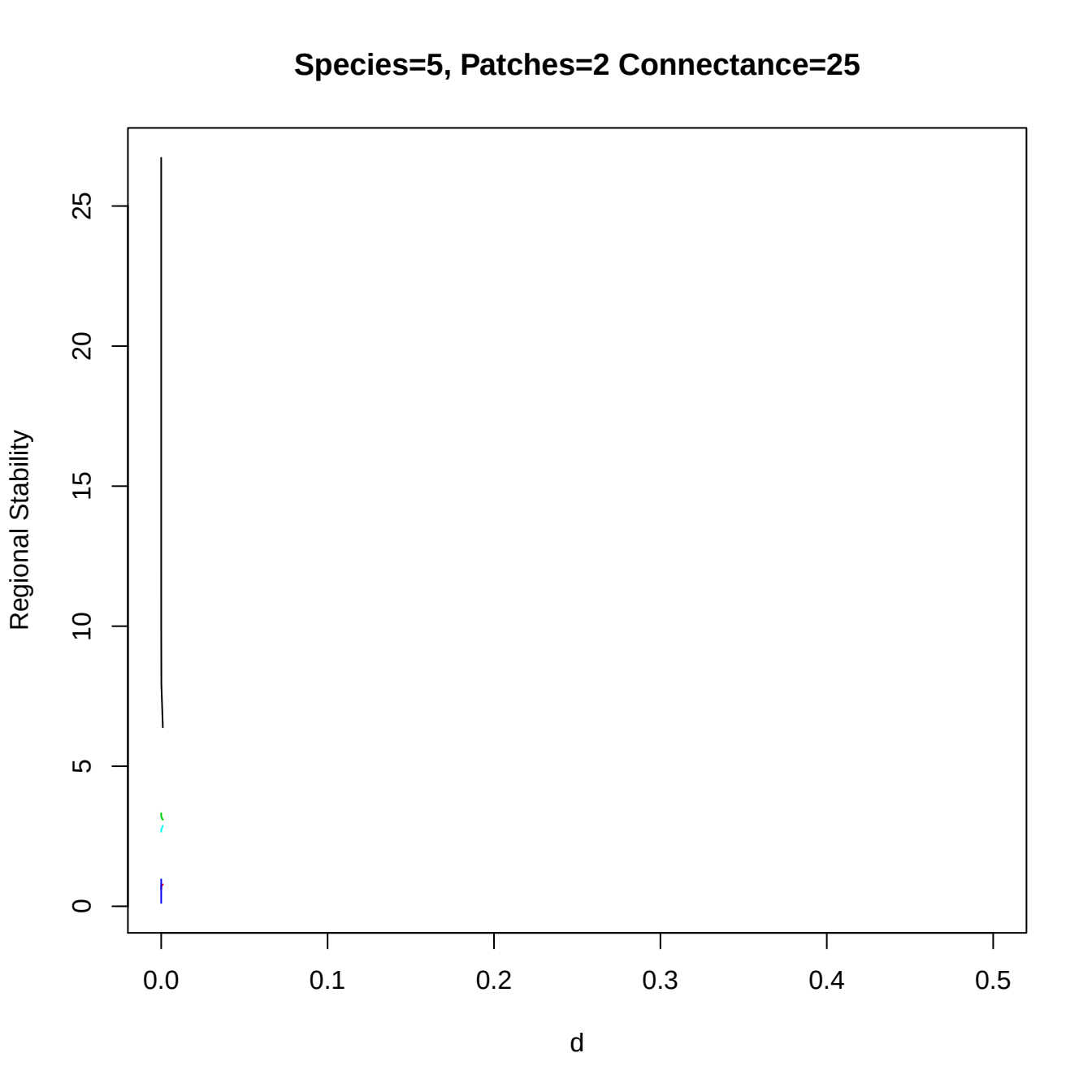
0.2
0.3
0.4
0.5
d

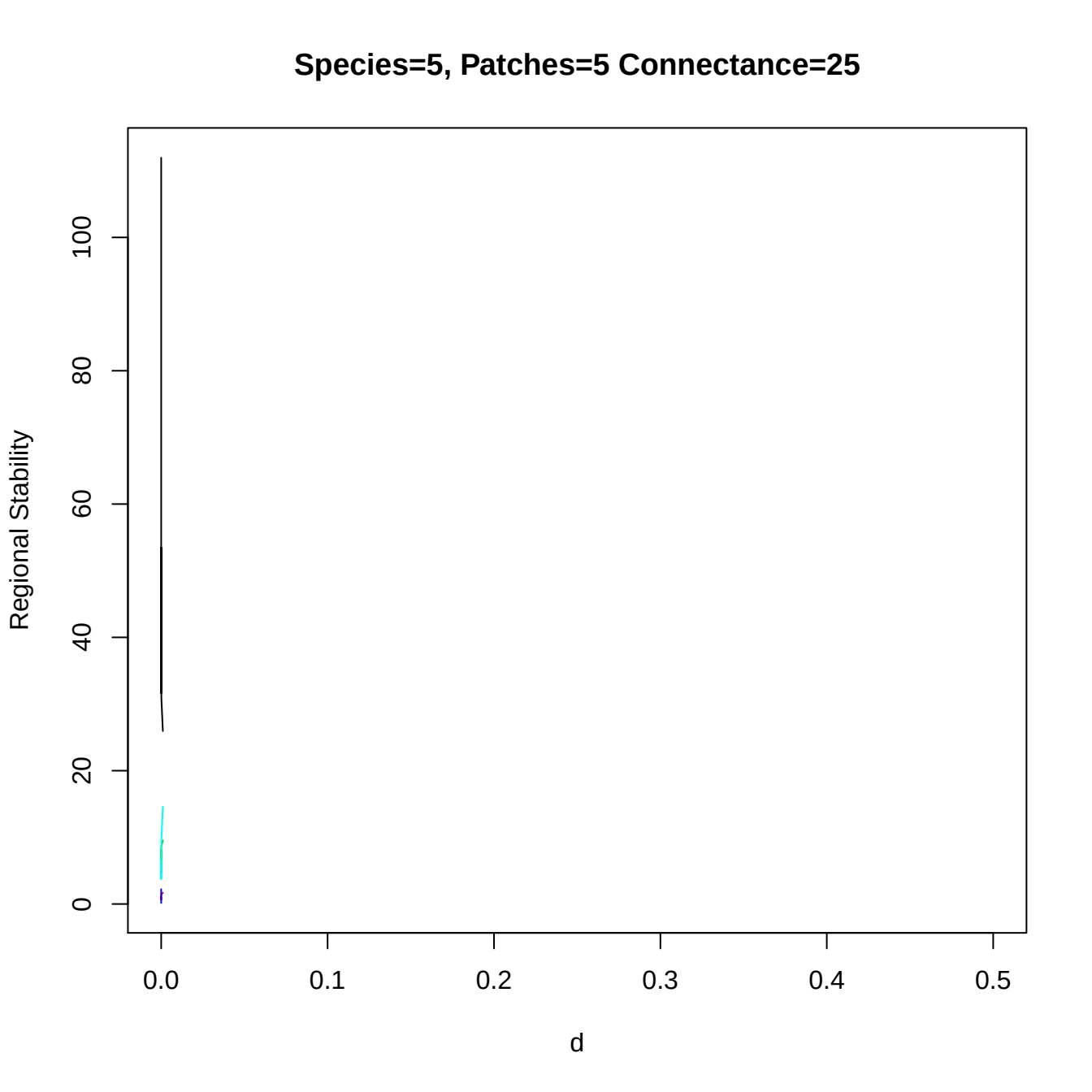

Species=5, Patches=2 Connectance=1
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d

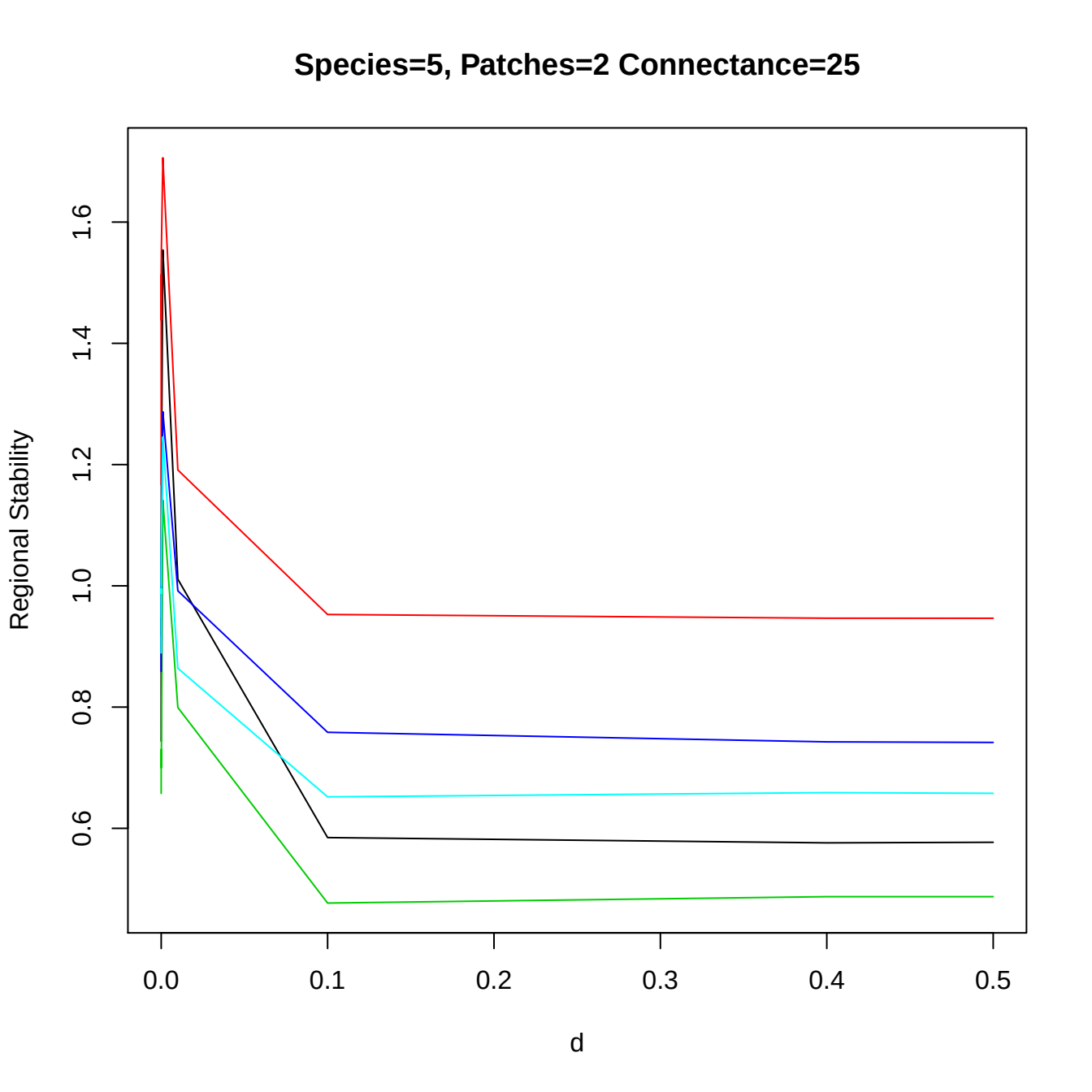

Species=5, Patches=5 Connectance=1
Regional Stability
1.0
1.5
2.0
2.5
3.0
0.0
0.1
0.2
0.3
0.4
0.5
d

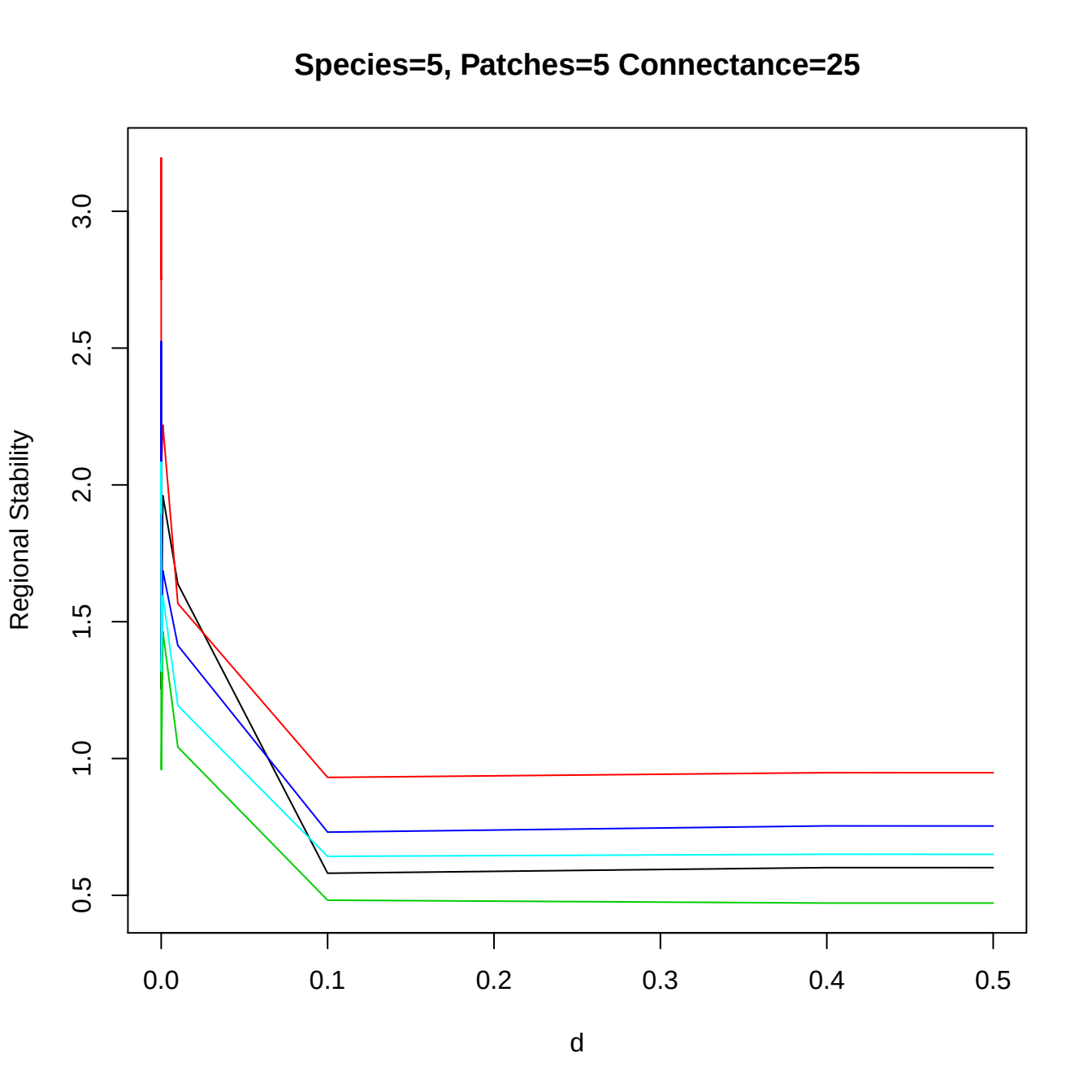

Species=5, Patches=2 Connectance=1
Regional Stability
5.0e+15
1.0e+16
1.5e+16
2.0e+16
2.5e+16
3.0e+16
3.5e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

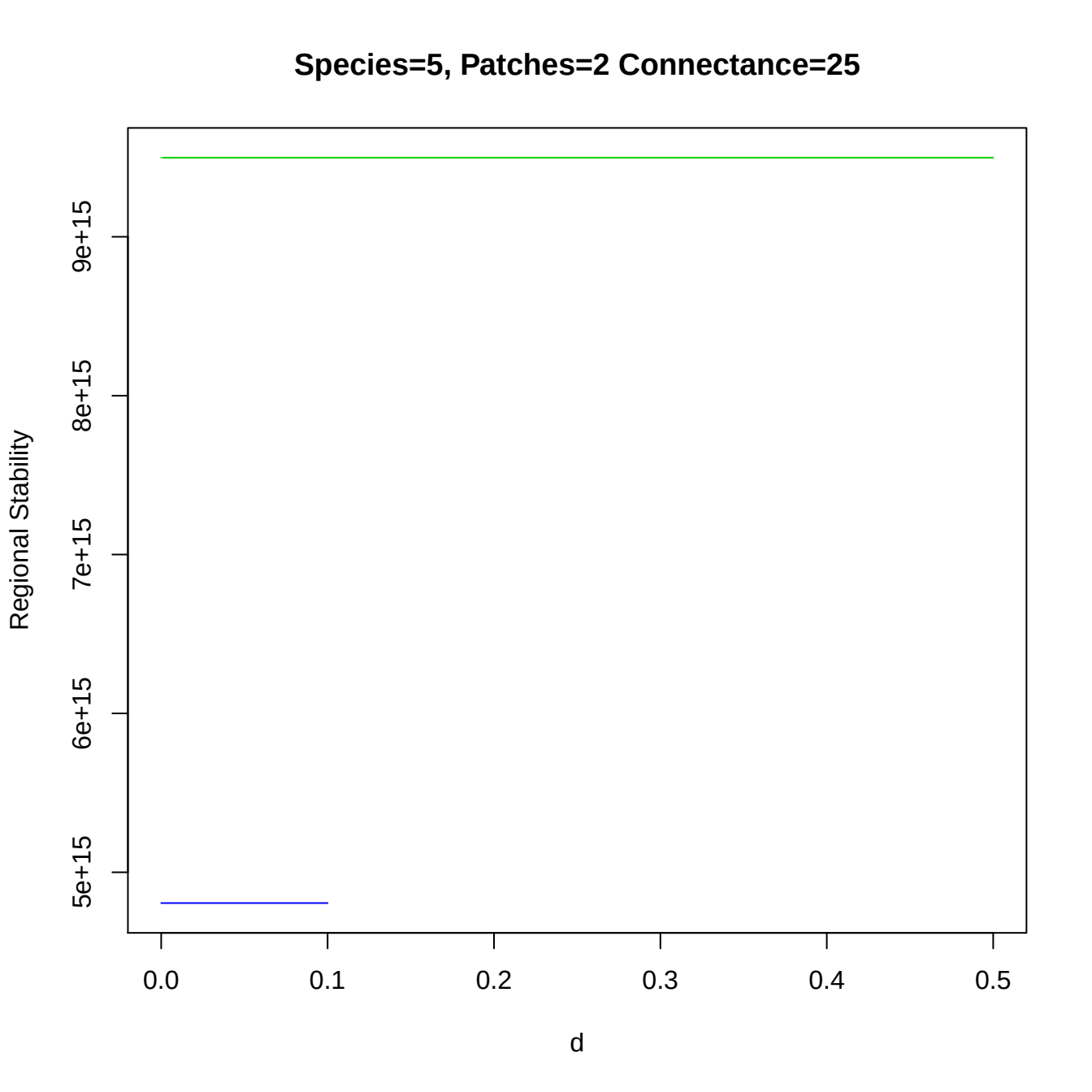

Species=5, Patches=5 Connectance=1
Regional Stability
4.0e+15
6.0e+15
8.0e+15
1.0e+16
1.2e+16
1.4e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

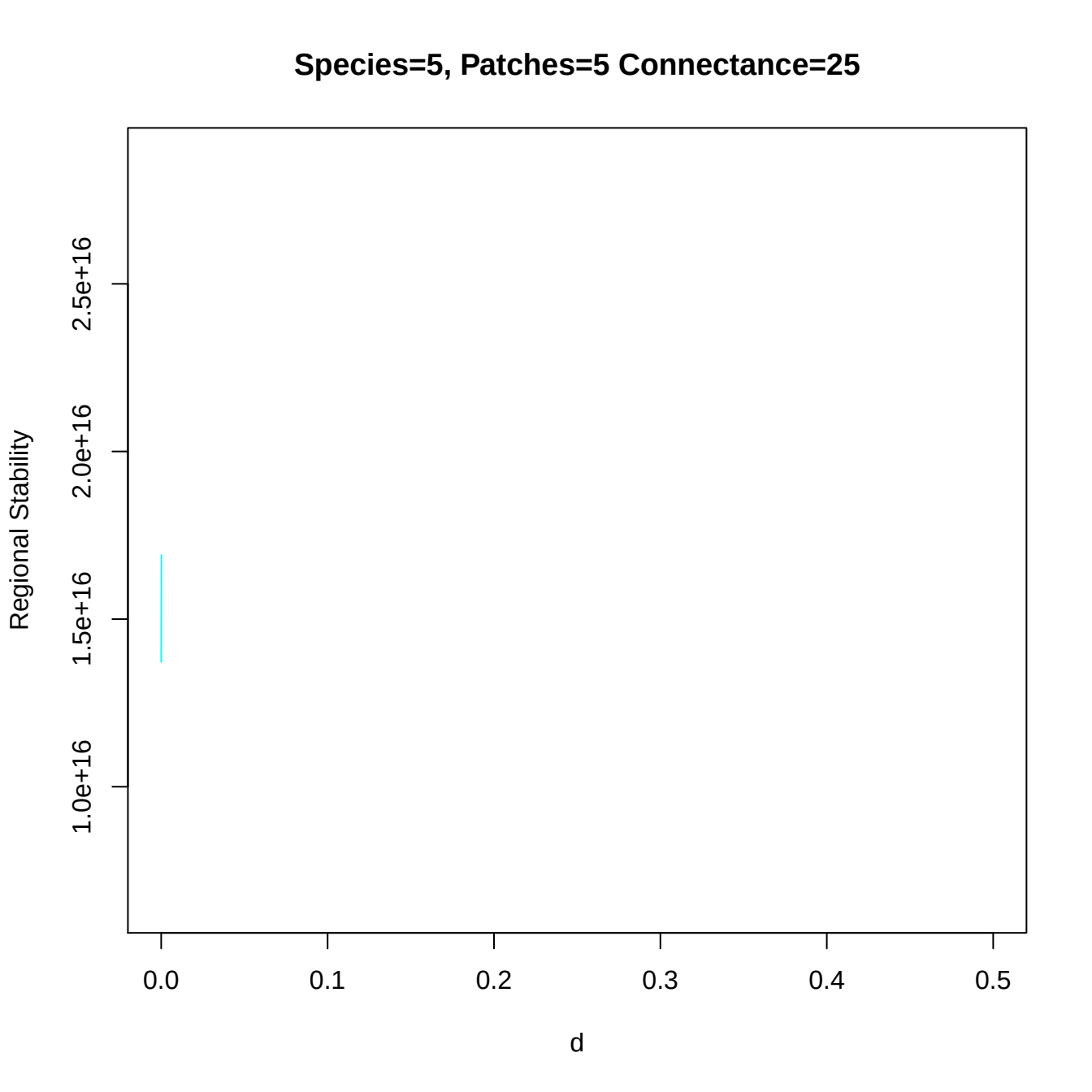

Species=5, Patches=2 Connectance=25
Regional Stability
0
5
10
15
20
25
0.0
0.1
0.2
0.3
0.4
0.5
d

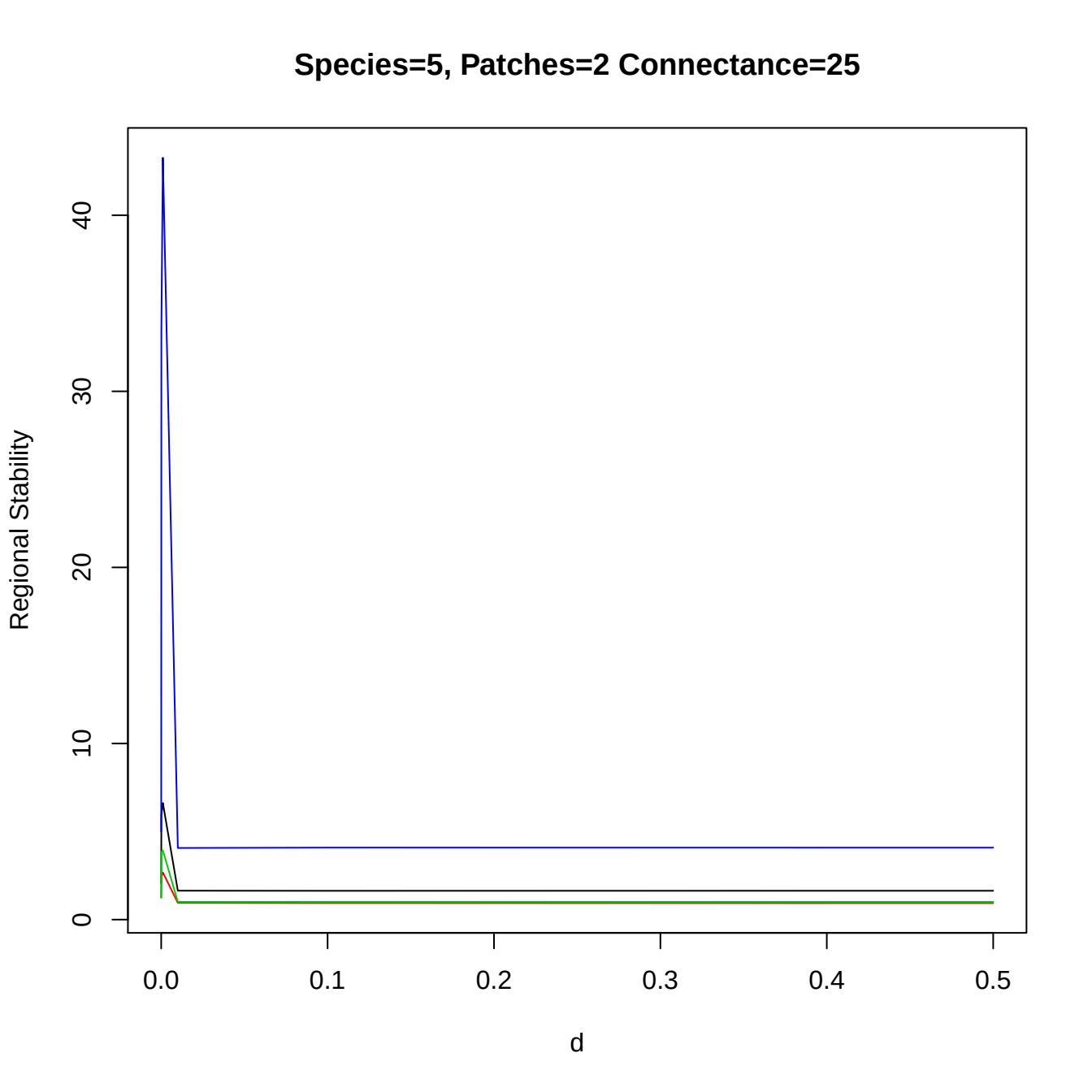

Species=5, Patches=5 Connectance=25
Regional Stability
0
20
40
60
80
100
0.0
0.1
0.2
0.3
0.4
0.5
d

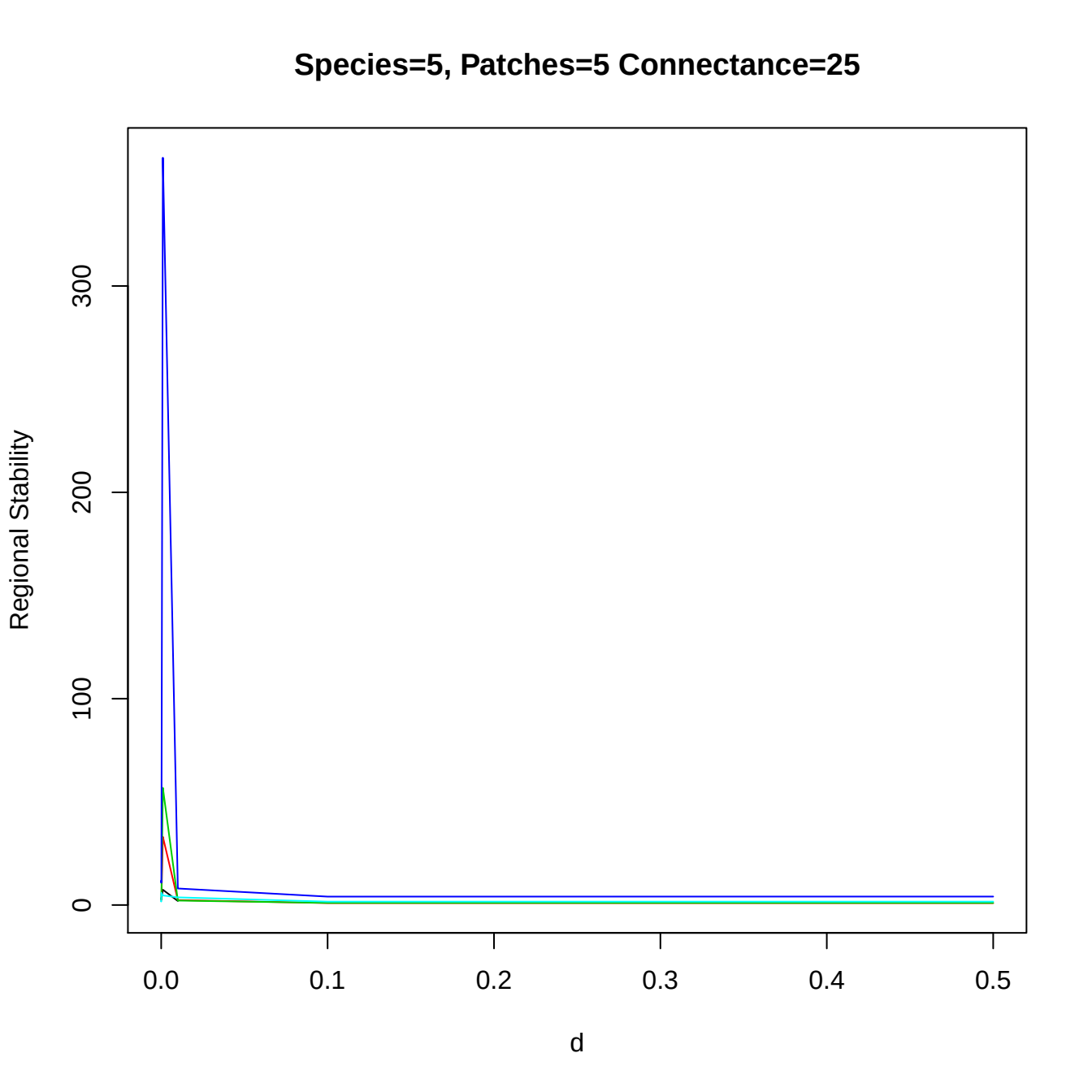

Species=5, Patches=2 Connectance=25
Regional Stability
0.6
0.8
1.0
1.2
1.4
1.6
0.0
0.1
0.2
0.3
0.4
0.5
d

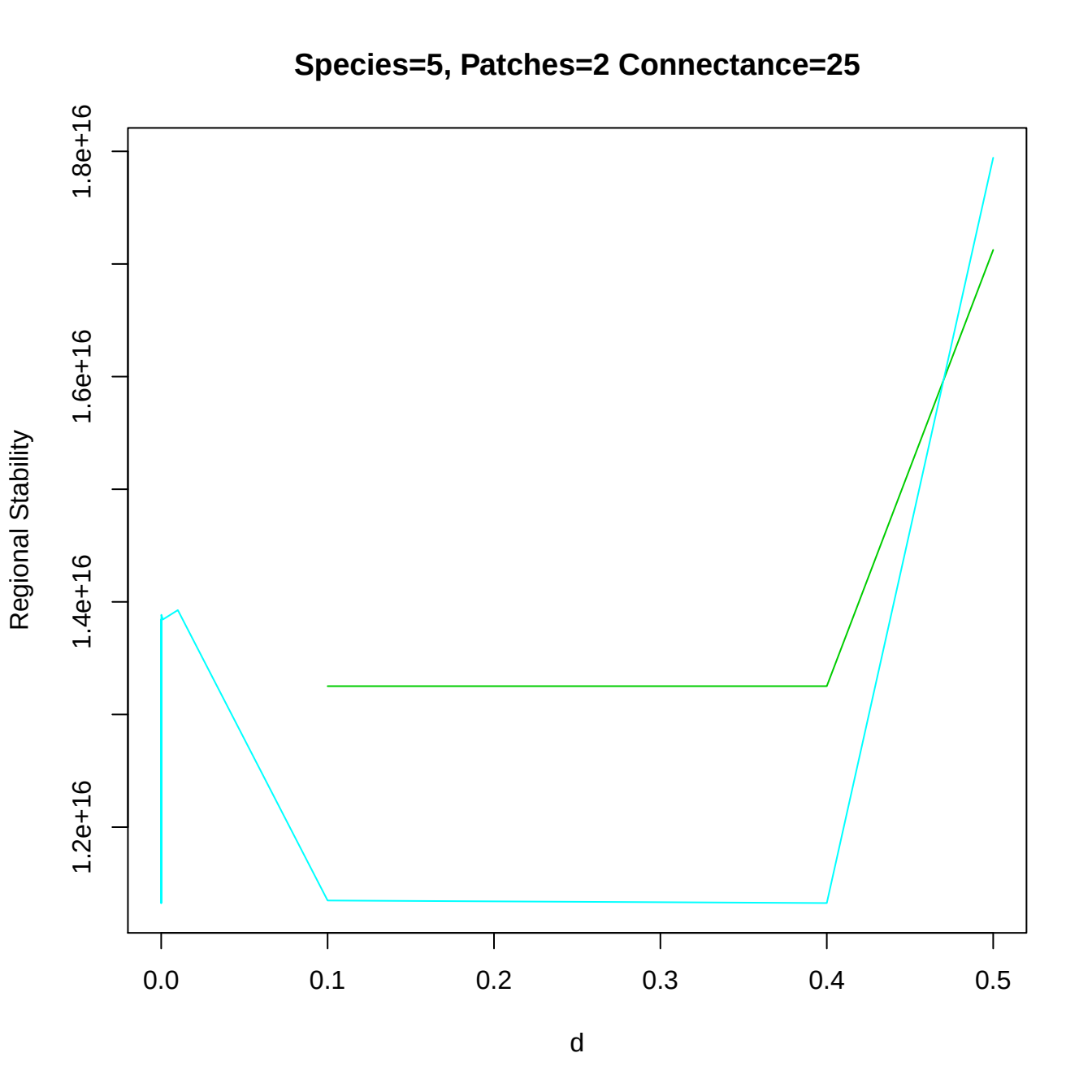

Species=5, Patches=5 Connectance=25
Regional Stability
0.5
1.0
1.5
2.0
2.5
3.0
0.0
0.1
0.2
0.3
0.4
0.5
d

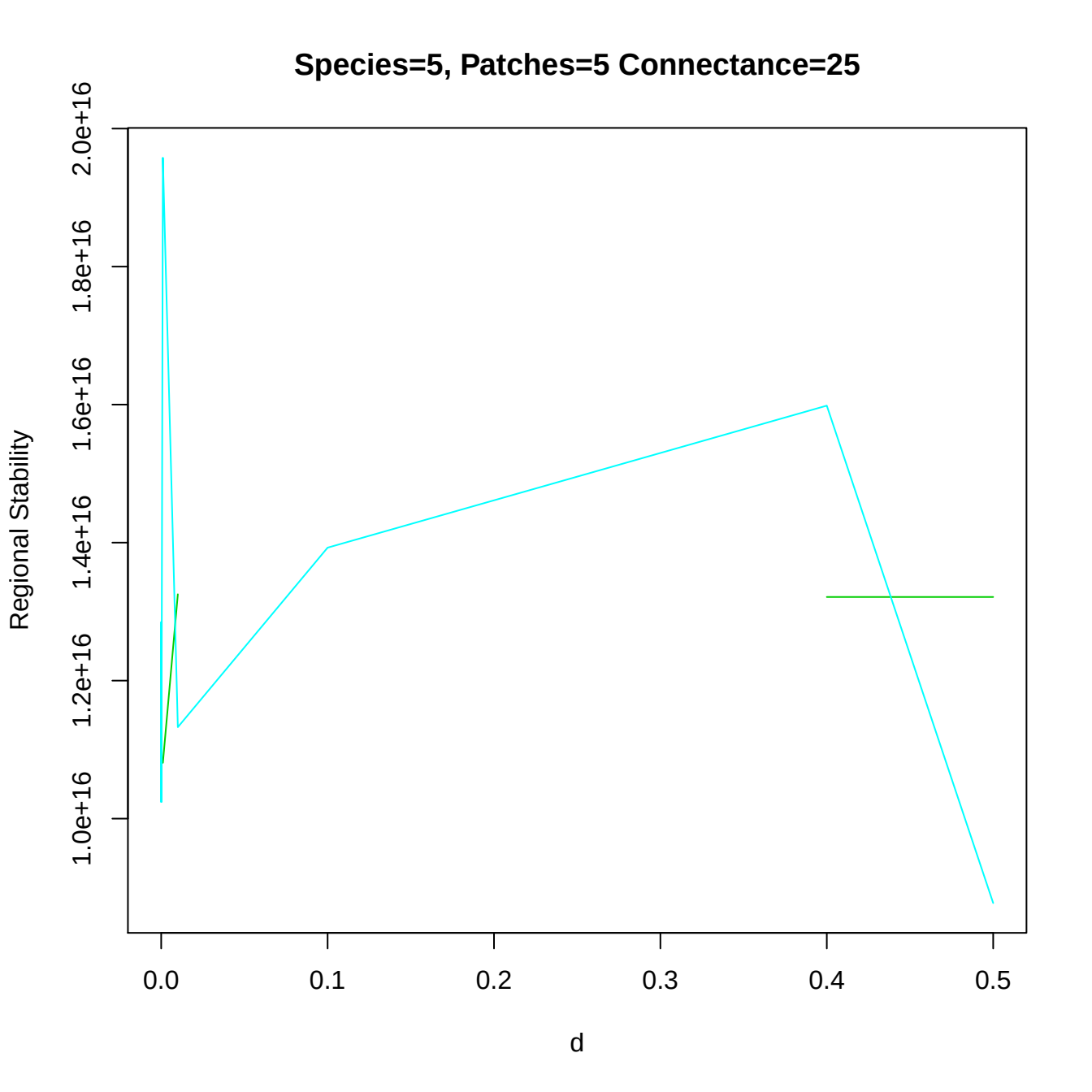

Species=5, Patches=2 Connectance=25
Regional Stability
5e+15
6e+15
7e+15
8e+15
9e+15
0.0
0.1
0.2
0.3
0.4
0.5
d

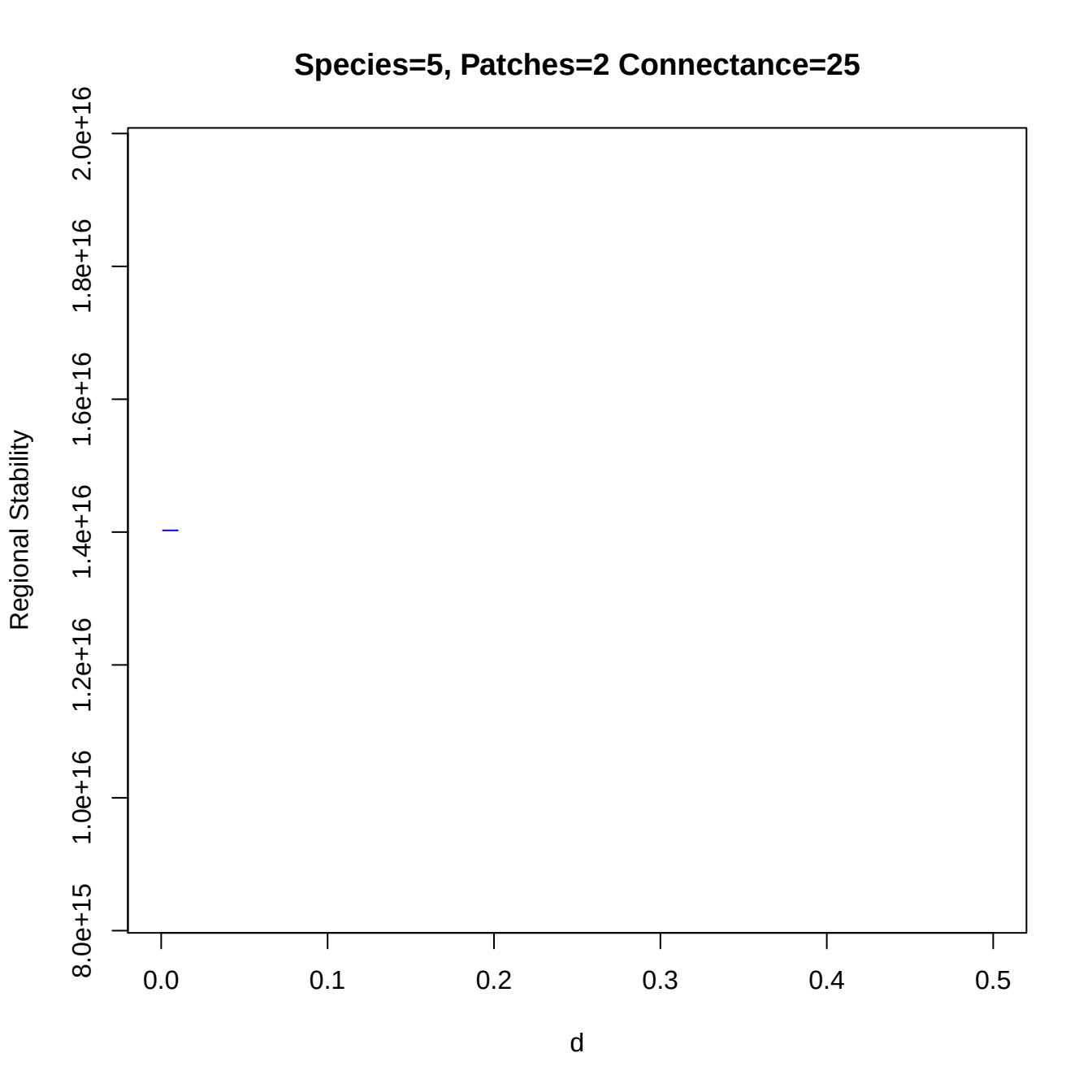

Species=5, Patches=5 Connectance=25
Regional Stability
1.0e+16
1.5e+16
2.0e+16
2.5e+16
0.0
0.1
0.2
0.3
0.4
0.5
d

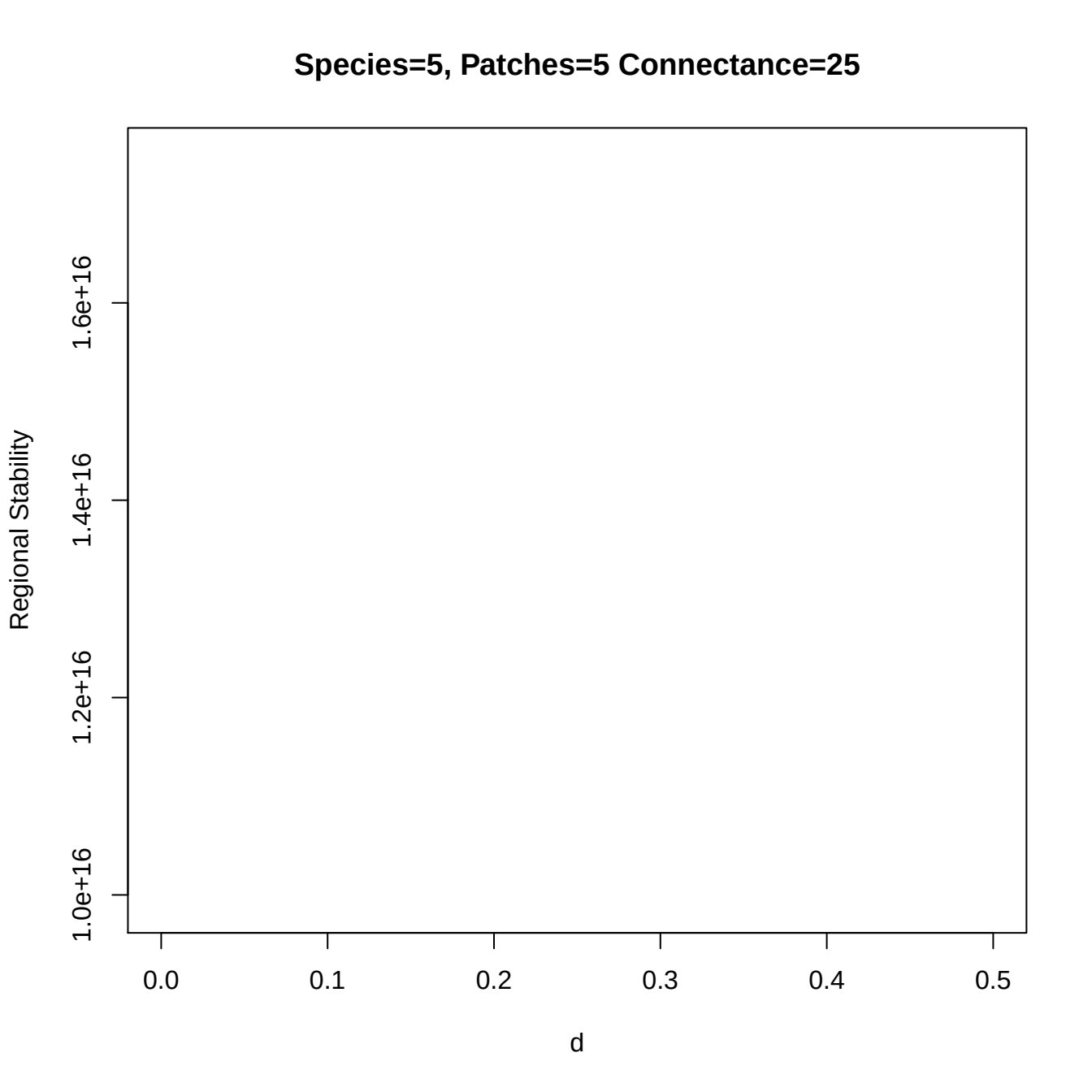

Species=5, Patches=2 Connectance=25
Regional Stability
0
10
20
30
40
0.0
0.1
0.2
0.3
0.4
0.5
d

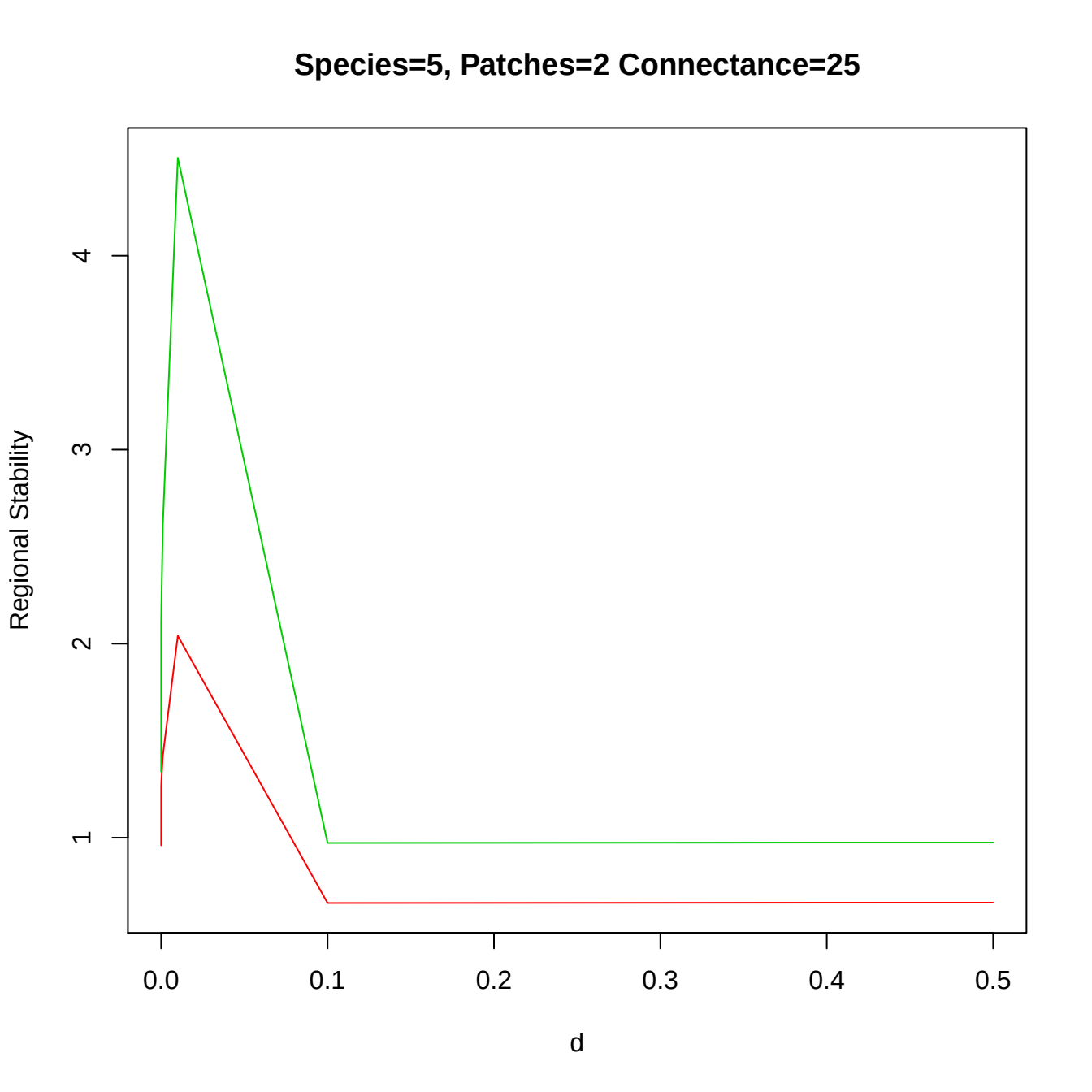

Species=5, Patches=5 Connectance=25
Regional Stability
0
100
200
300
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=25
Regional Stability
1.8e+16
1.6e+16
1.4e+16
1.2e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=25
Regional Stability
1.0e+16
1.2e+16
1.4e+16
1.6e+16
1.8e+16
2.0e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=25
Regional Stability
8.0e+15
1.0e+16
1.2e+16
1.4e+16
1.6e+16
1.8e+16
2.0e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=5 Connectance=25
Regional Stability
1.0e+16
1.2e+16
1.4e+16
1.6e+16
0.0
0.1
0.2
0.3
0.4
0.5
d


Species=5, Patches=2 Connectance=25
Regional Stability
1
2
3
4
0.0
0.1
0.2
0.3
0.4
0.5
d