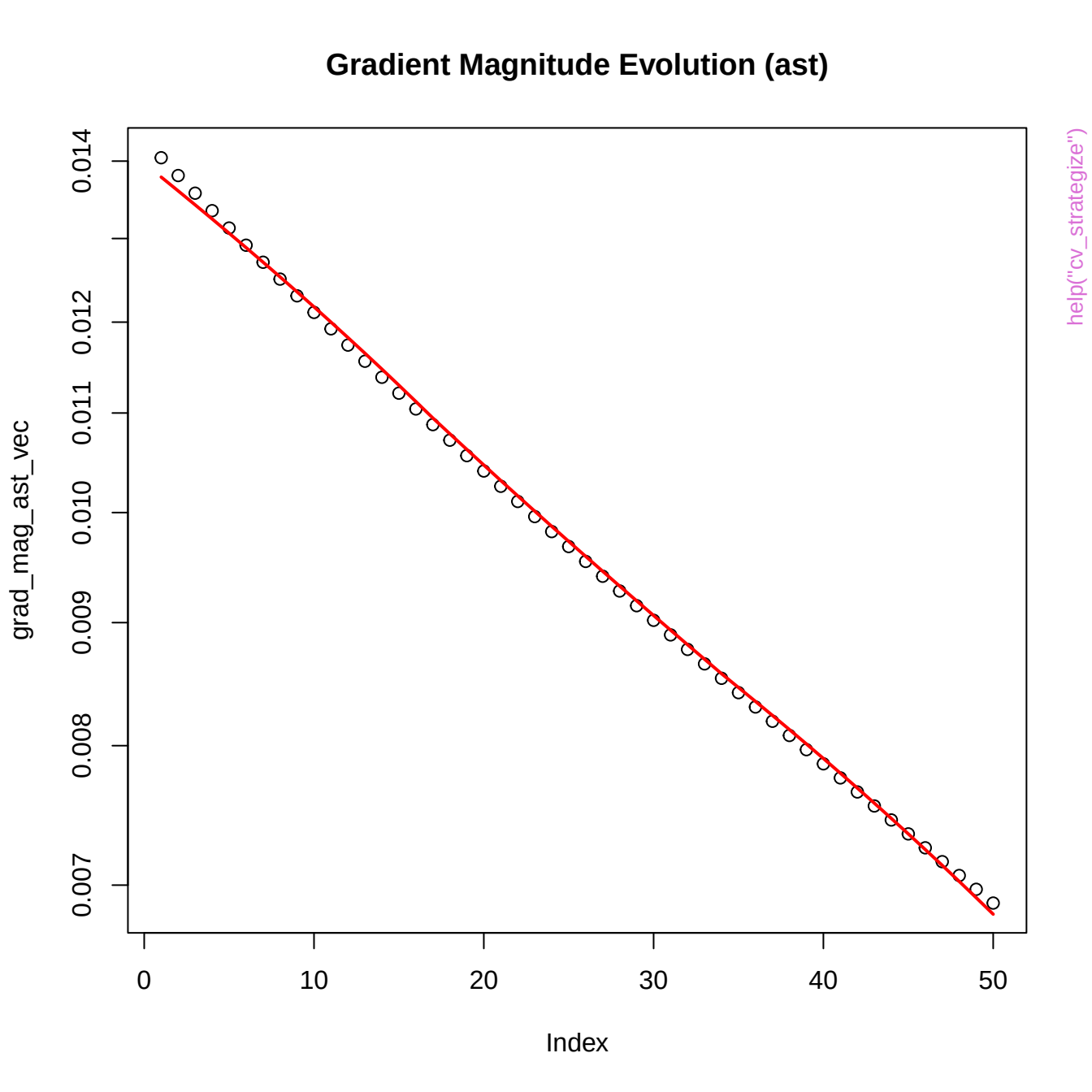
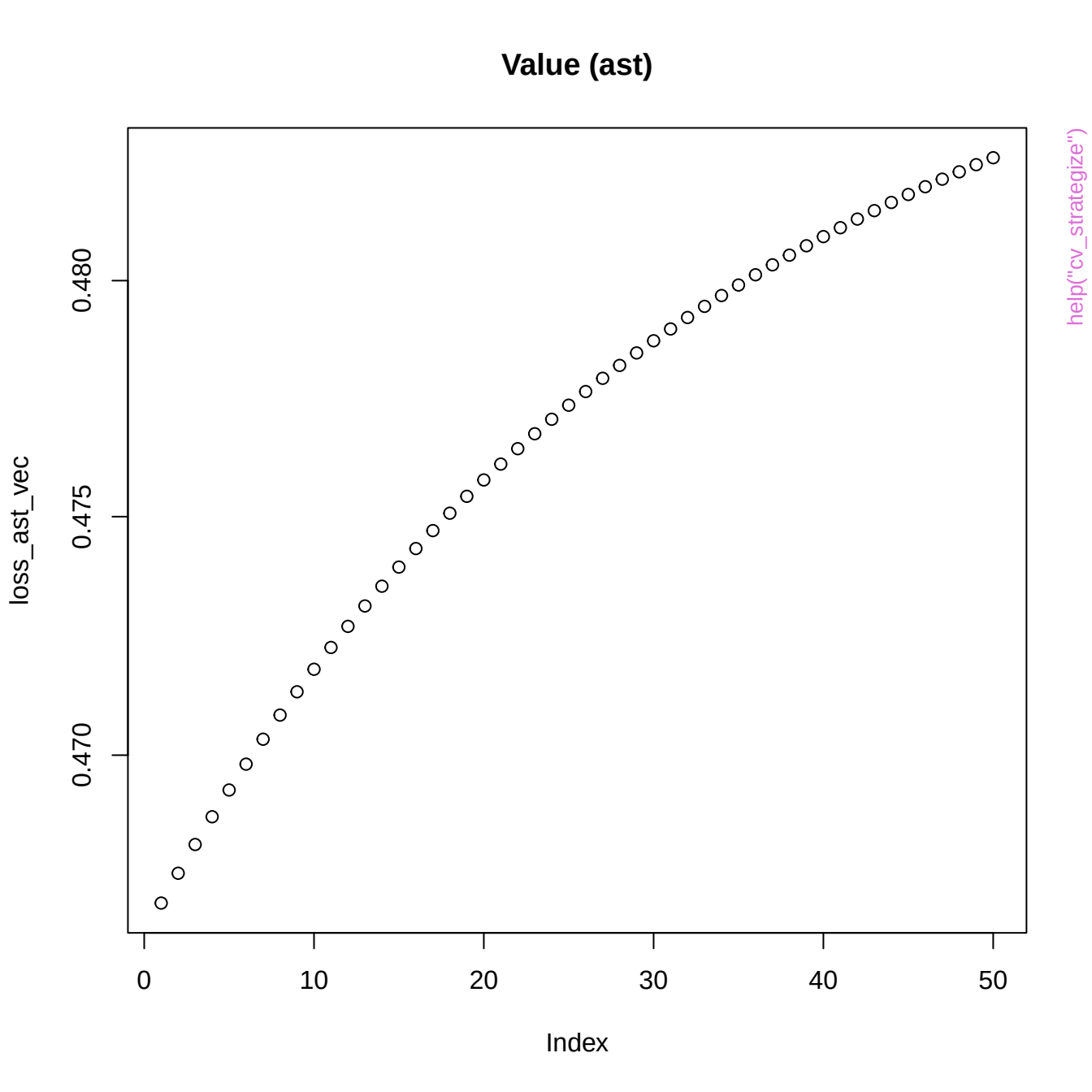
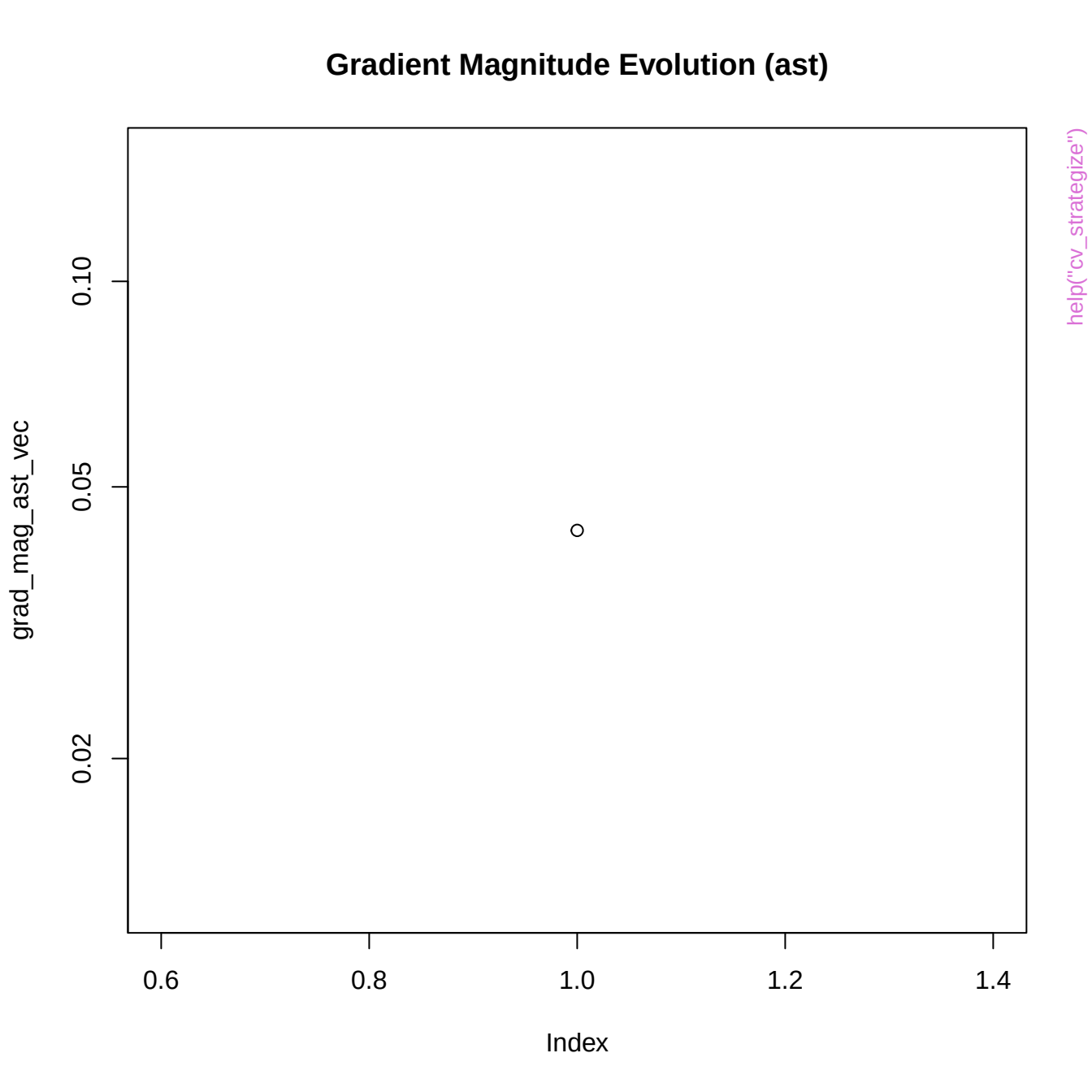
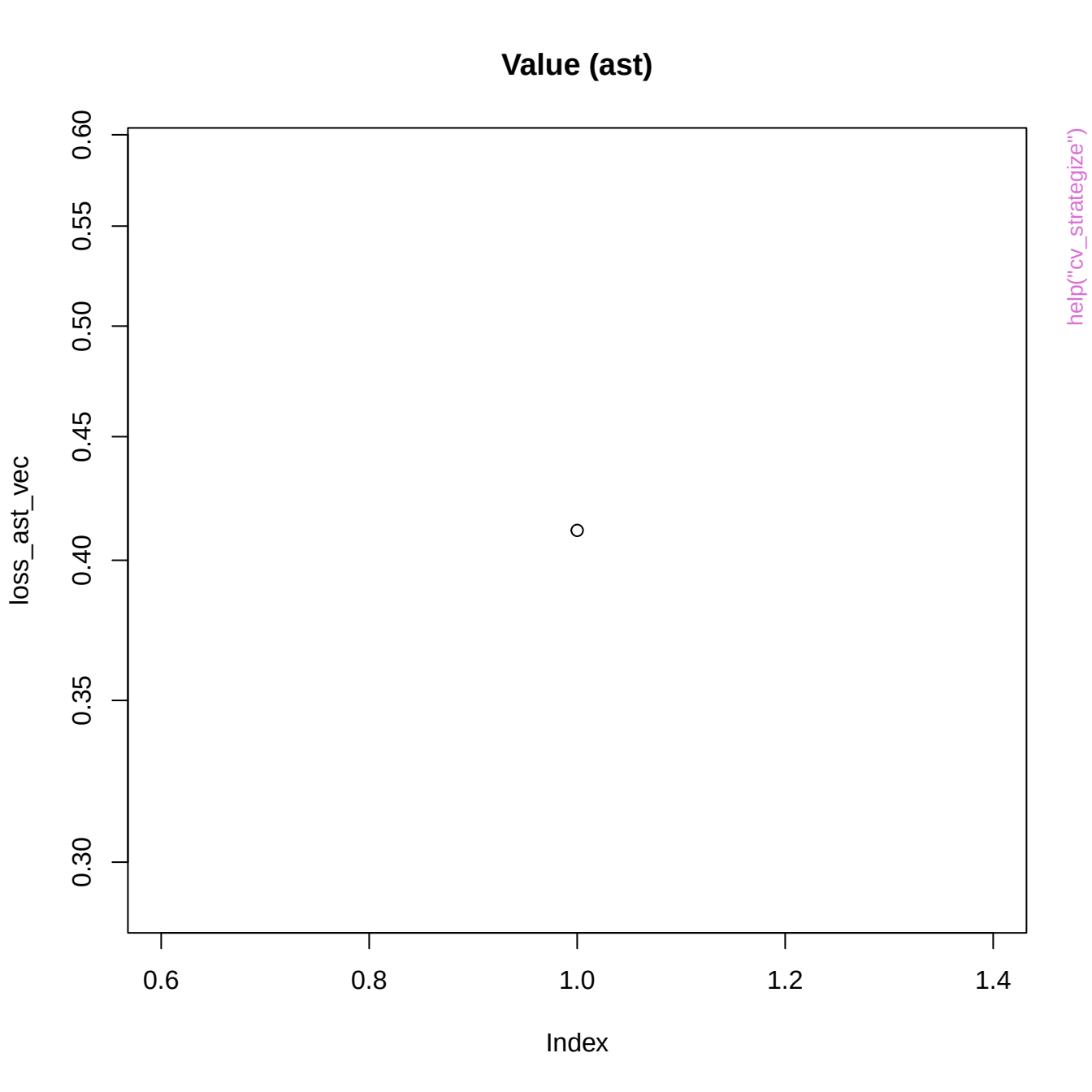
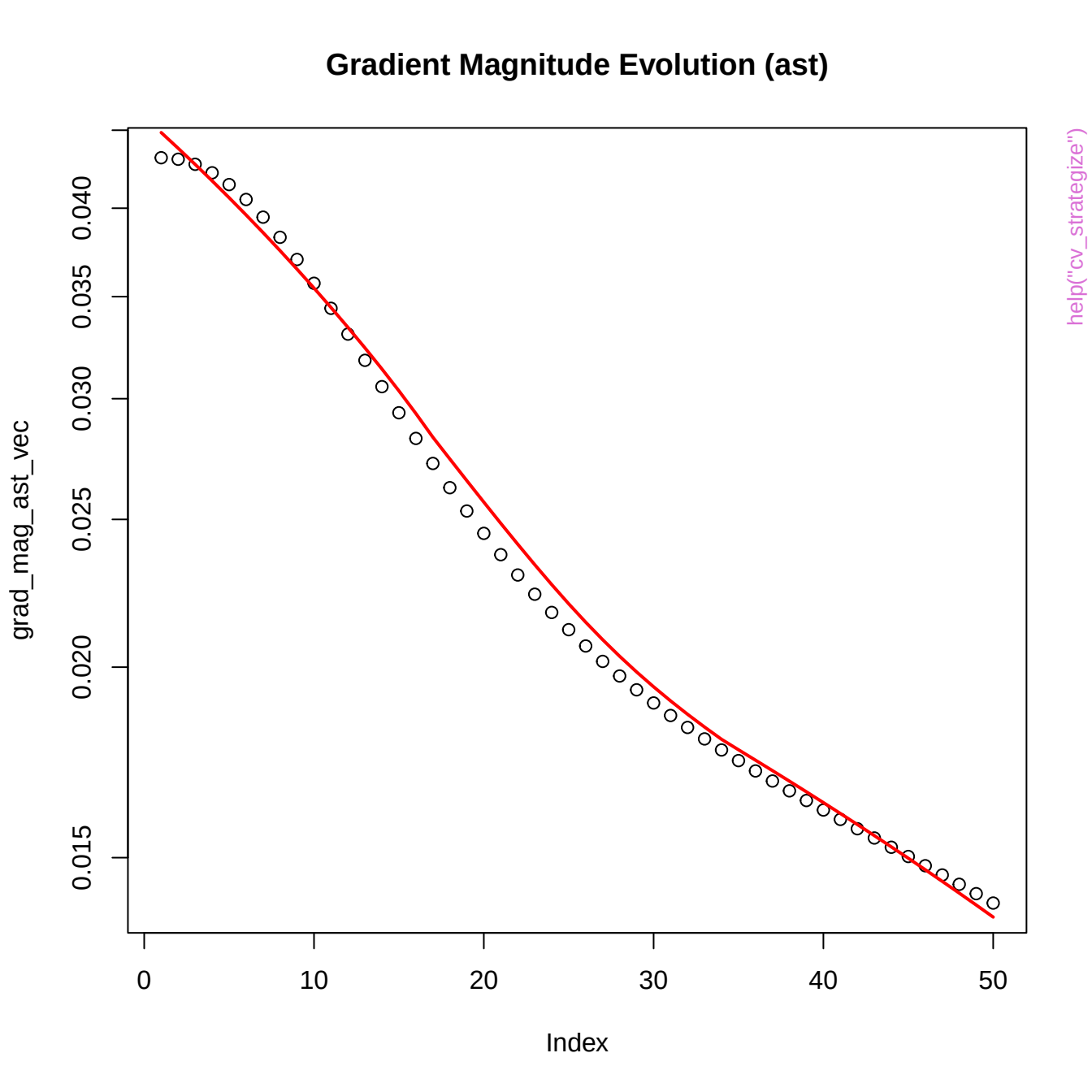
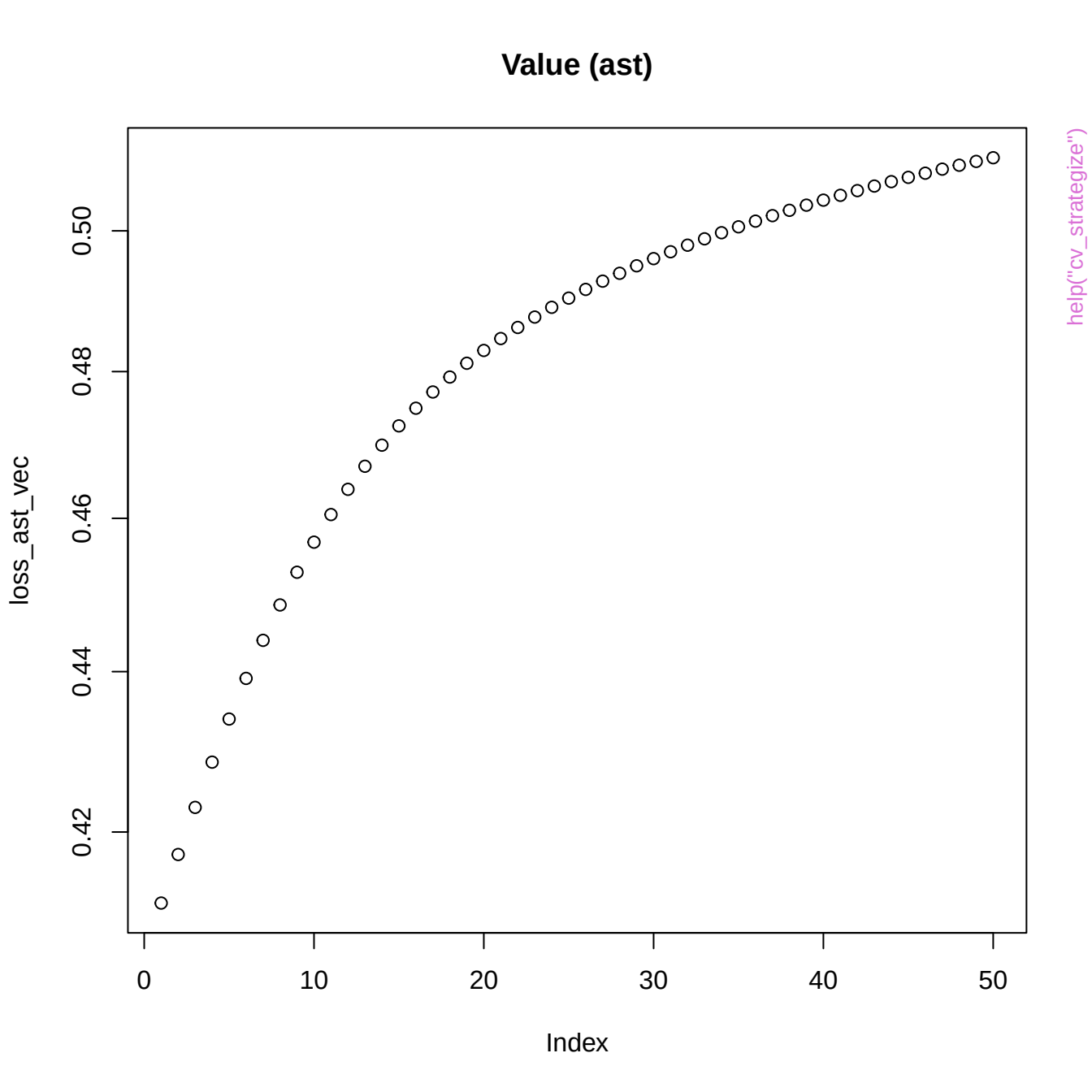

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.007
0.008
0.009
0.010
0.011
0.012
0.014
0
10
20
30
40
50
Index
help("cv_strategize")

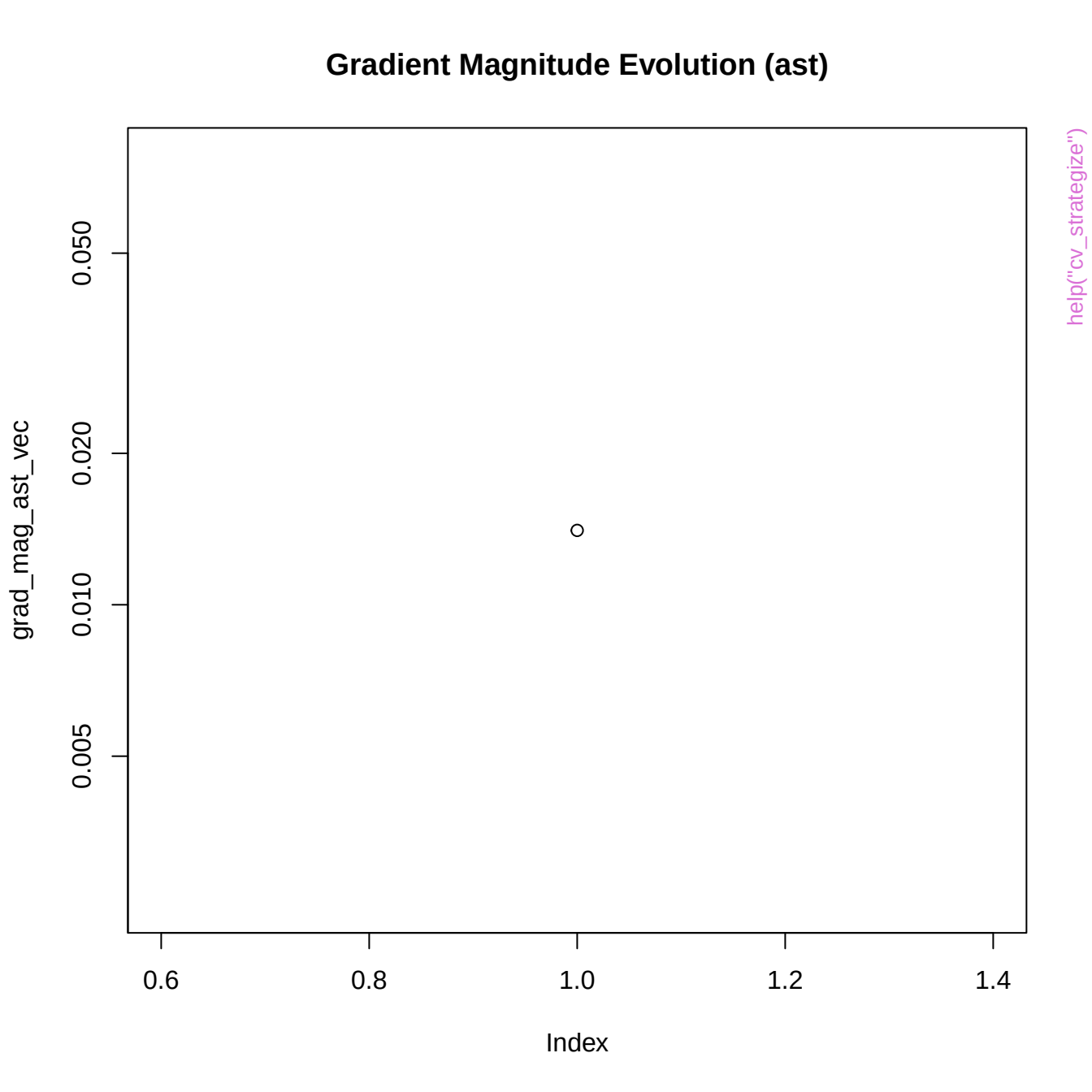

Value (ast)
loss_ast_vec
0.470
0.475
0.480
0
10
20
30
40
50
Index
help("cv_strategize")

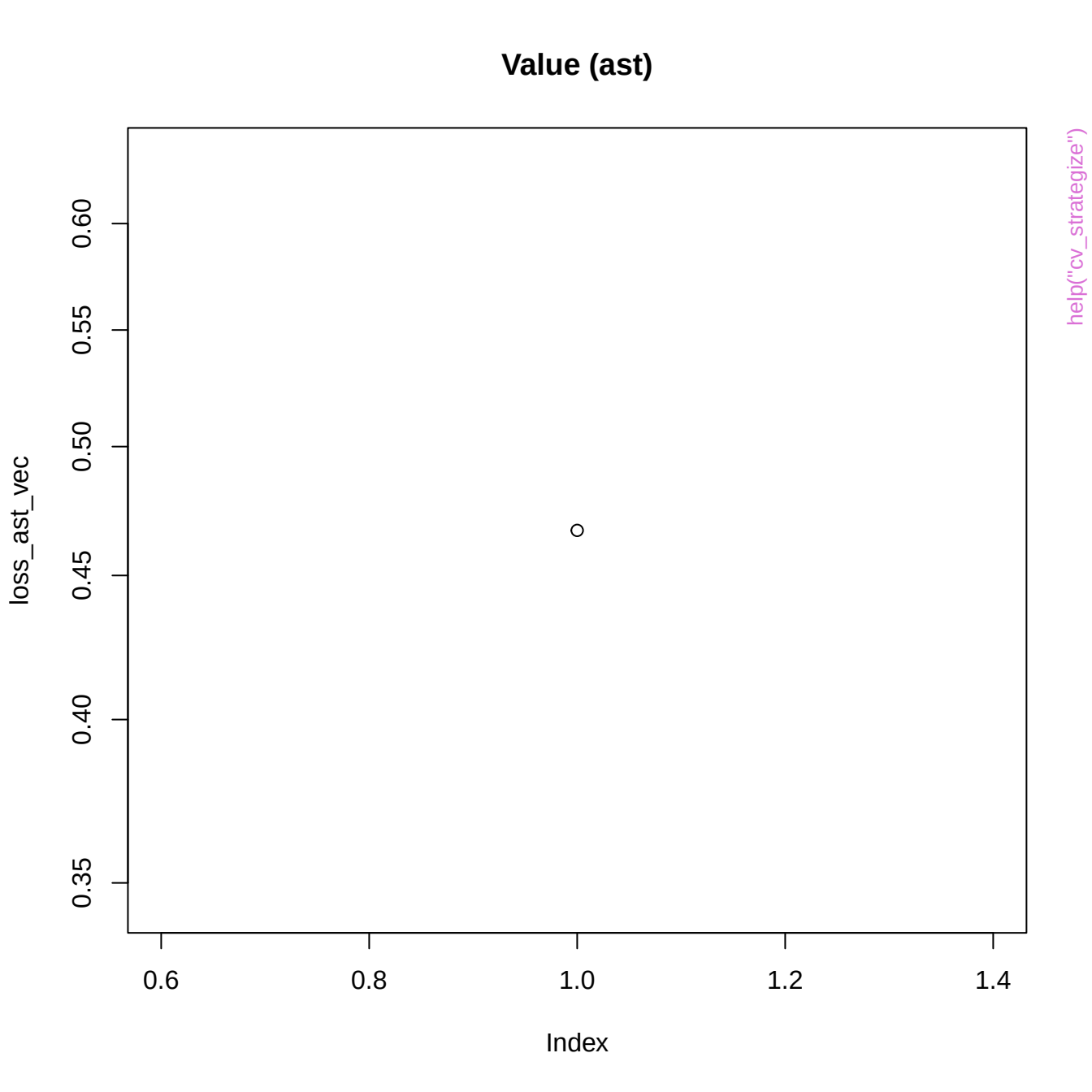

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.10
0.05
0.02
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

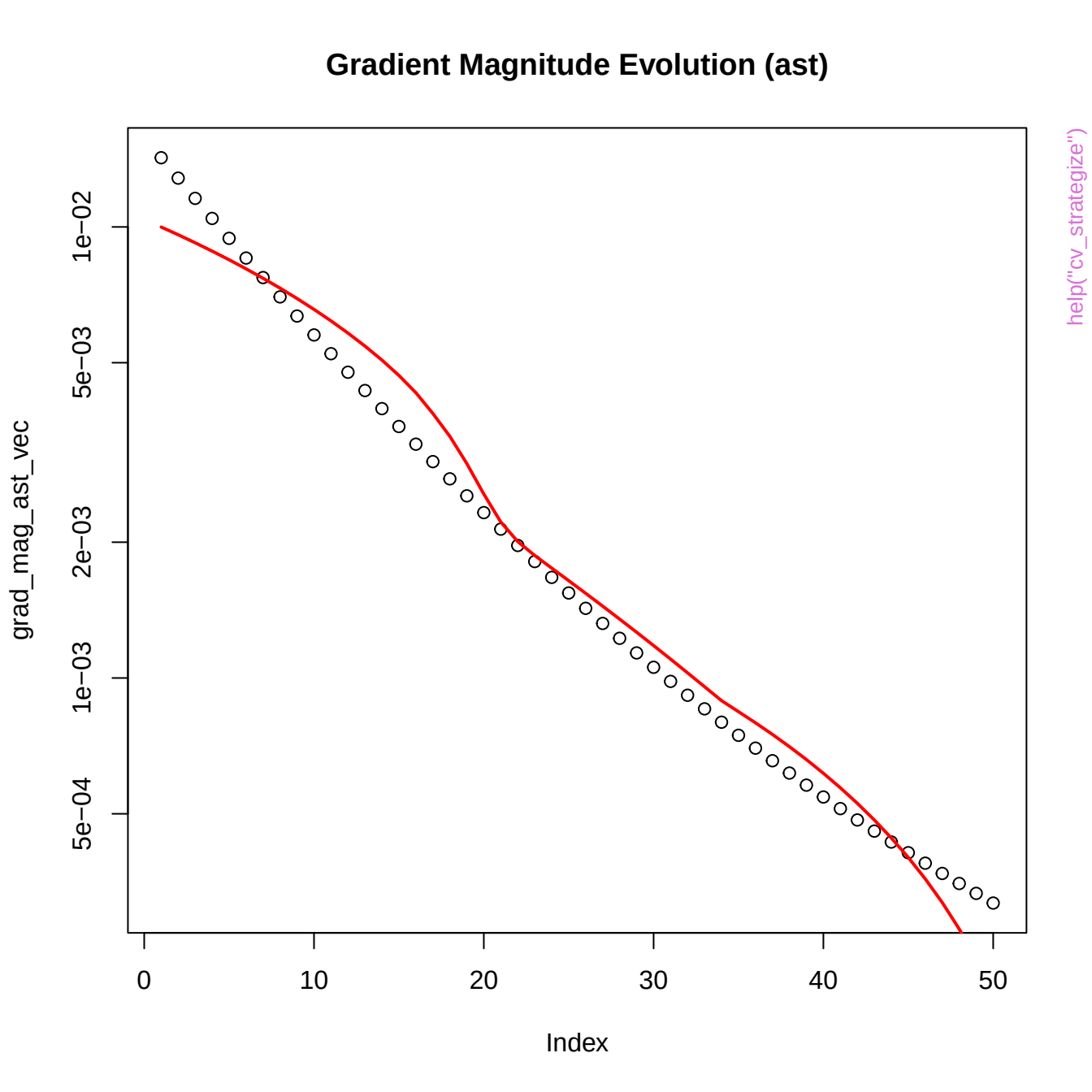

Value (ast)
loss_ast_vec
0.30
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

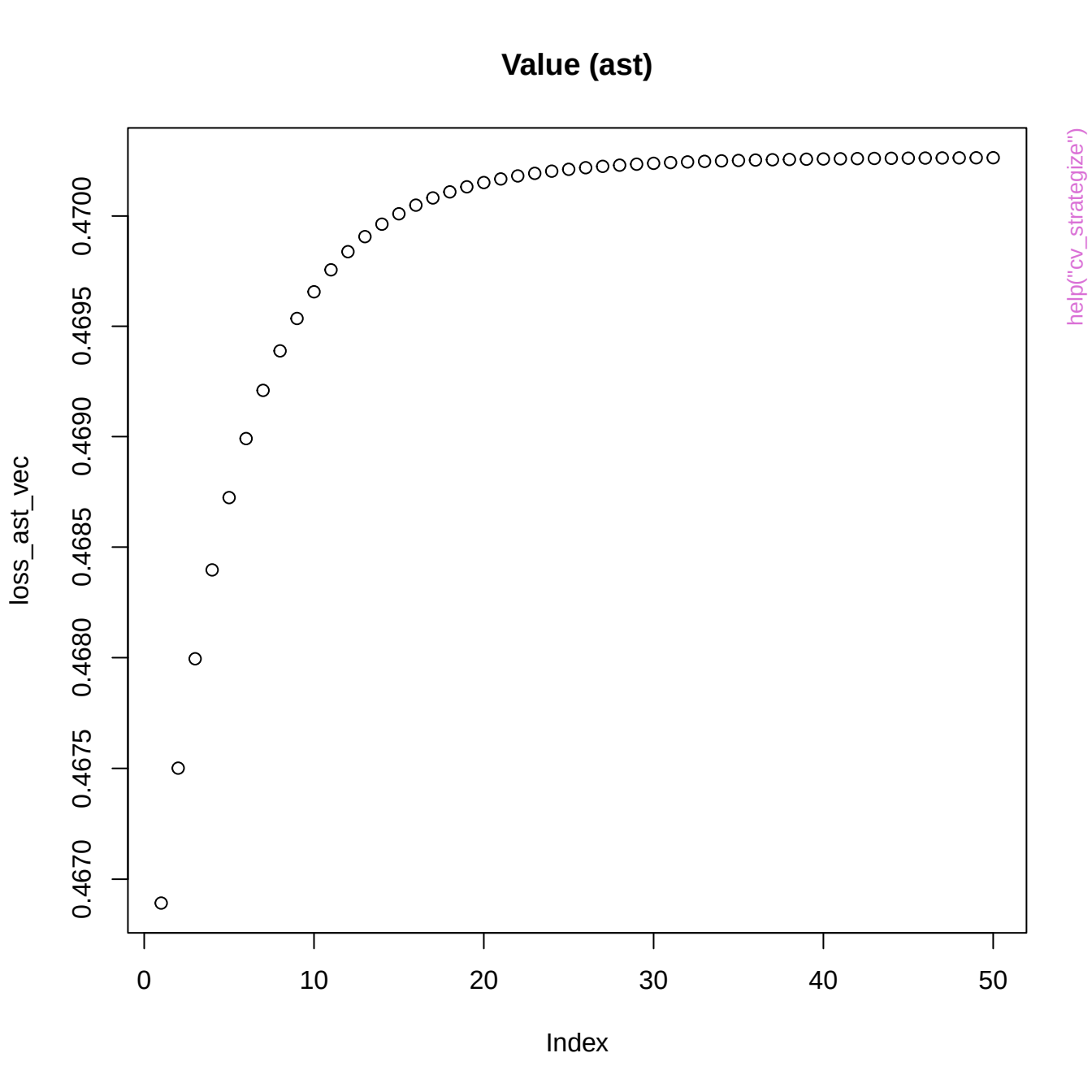

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.015
0.020
0.025
0.030
0.035
0.040
0
10
20
30
40
50
Index
help("cv_strategize")

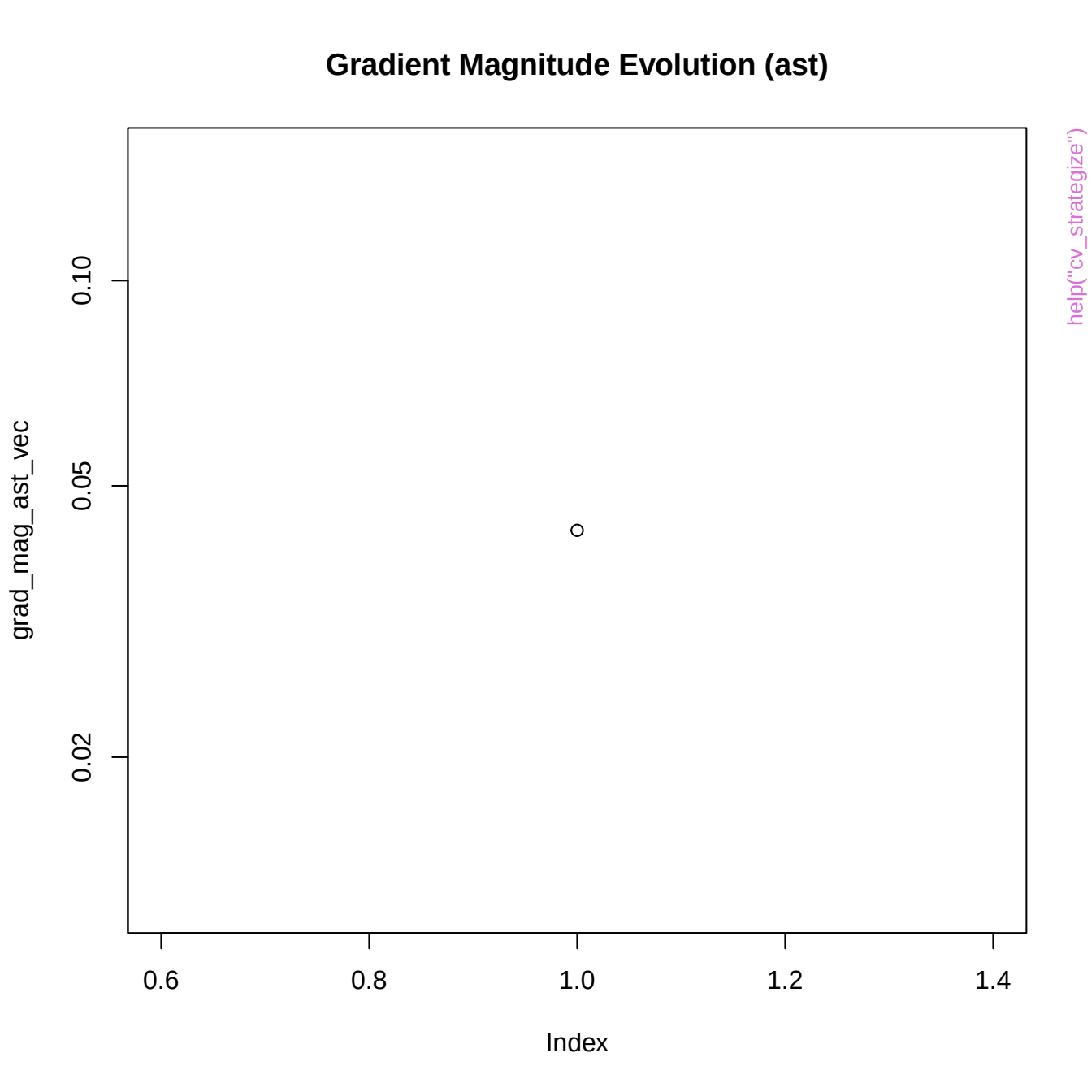

Value (ast)
loss_ast_vec
0.42
0.44
0.46
0.48
0.50
0
10
20
30
40
50
Index
help("cv_strategize")

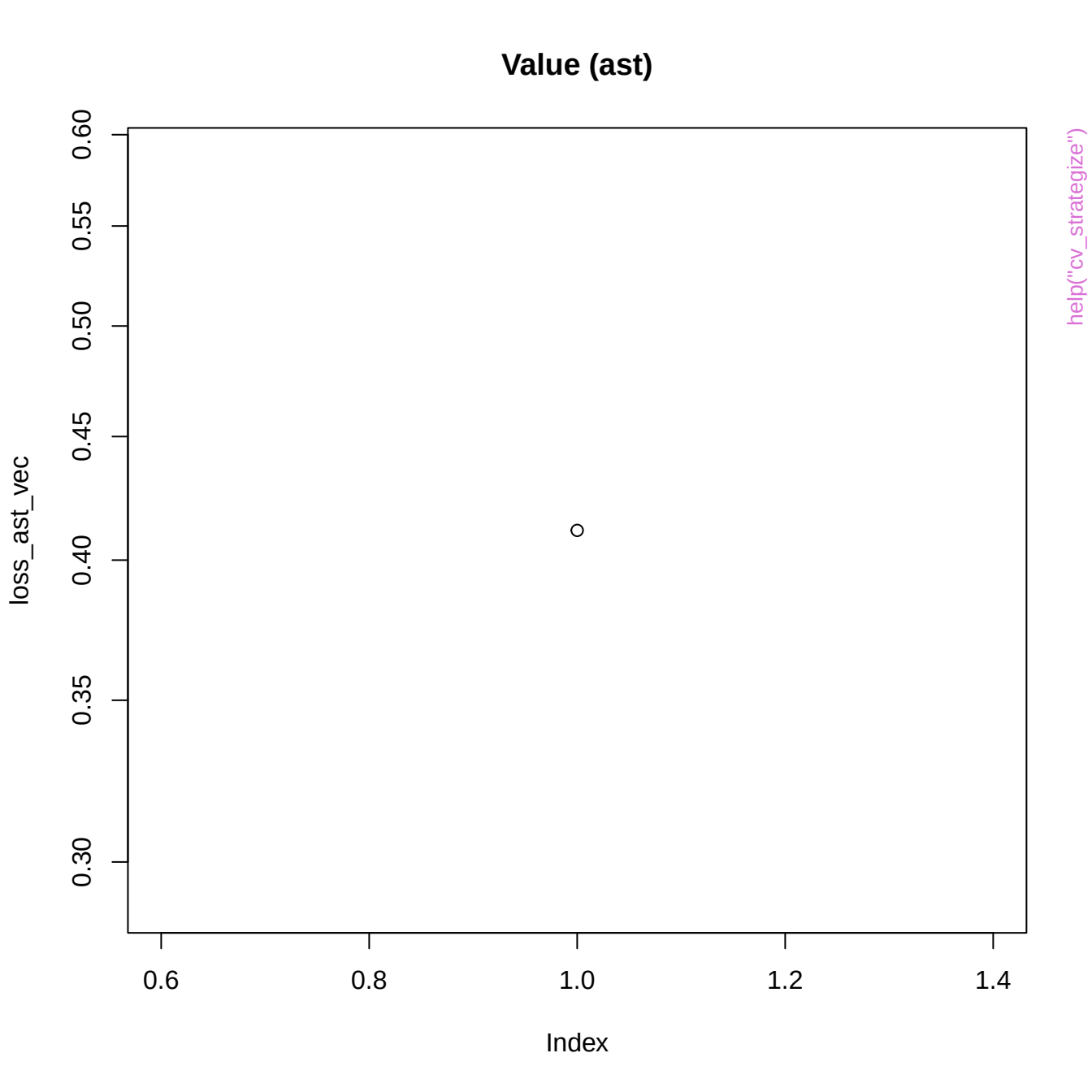

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.005
0.010
0.020
0.050
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

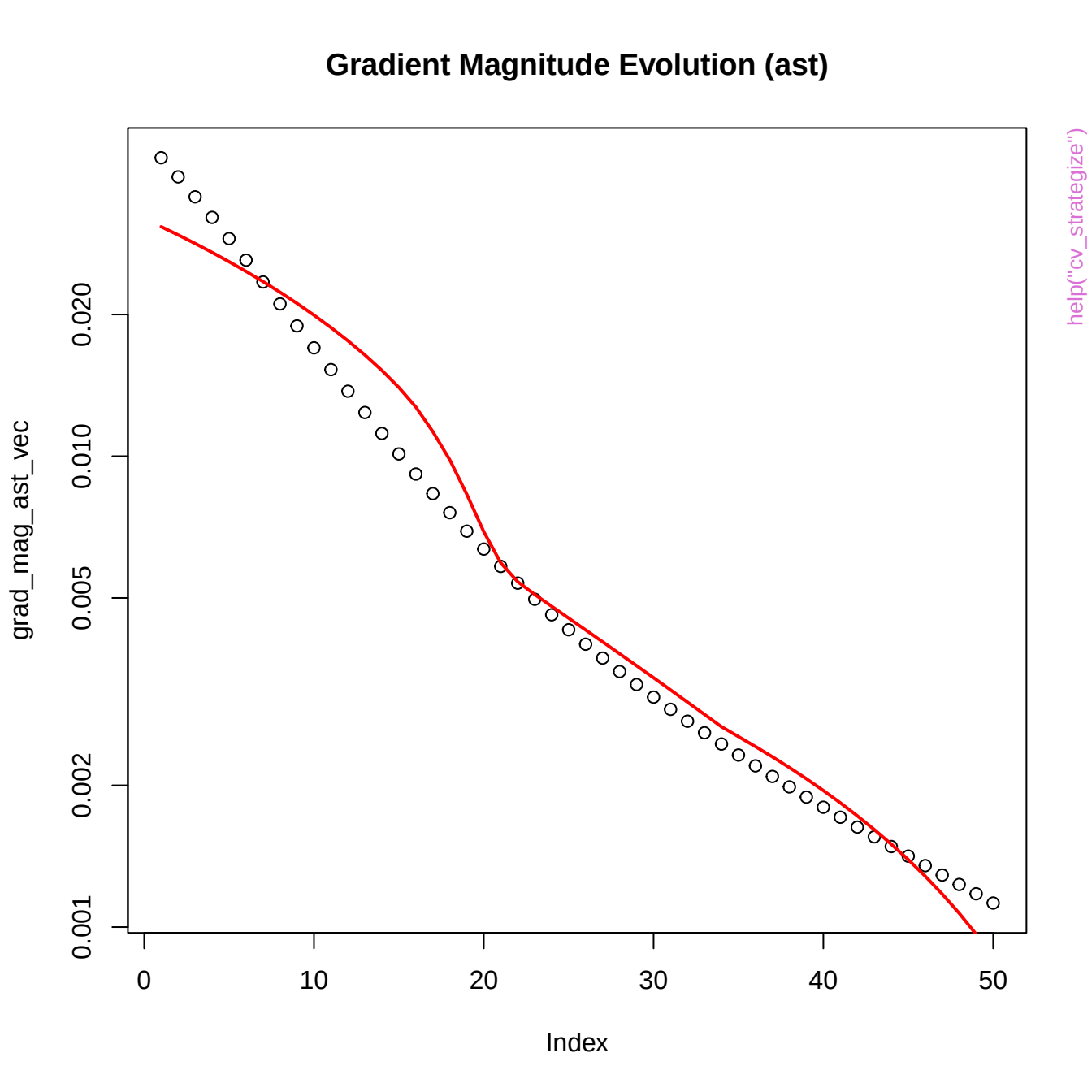

Value (ast)
loss_ast_vec
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

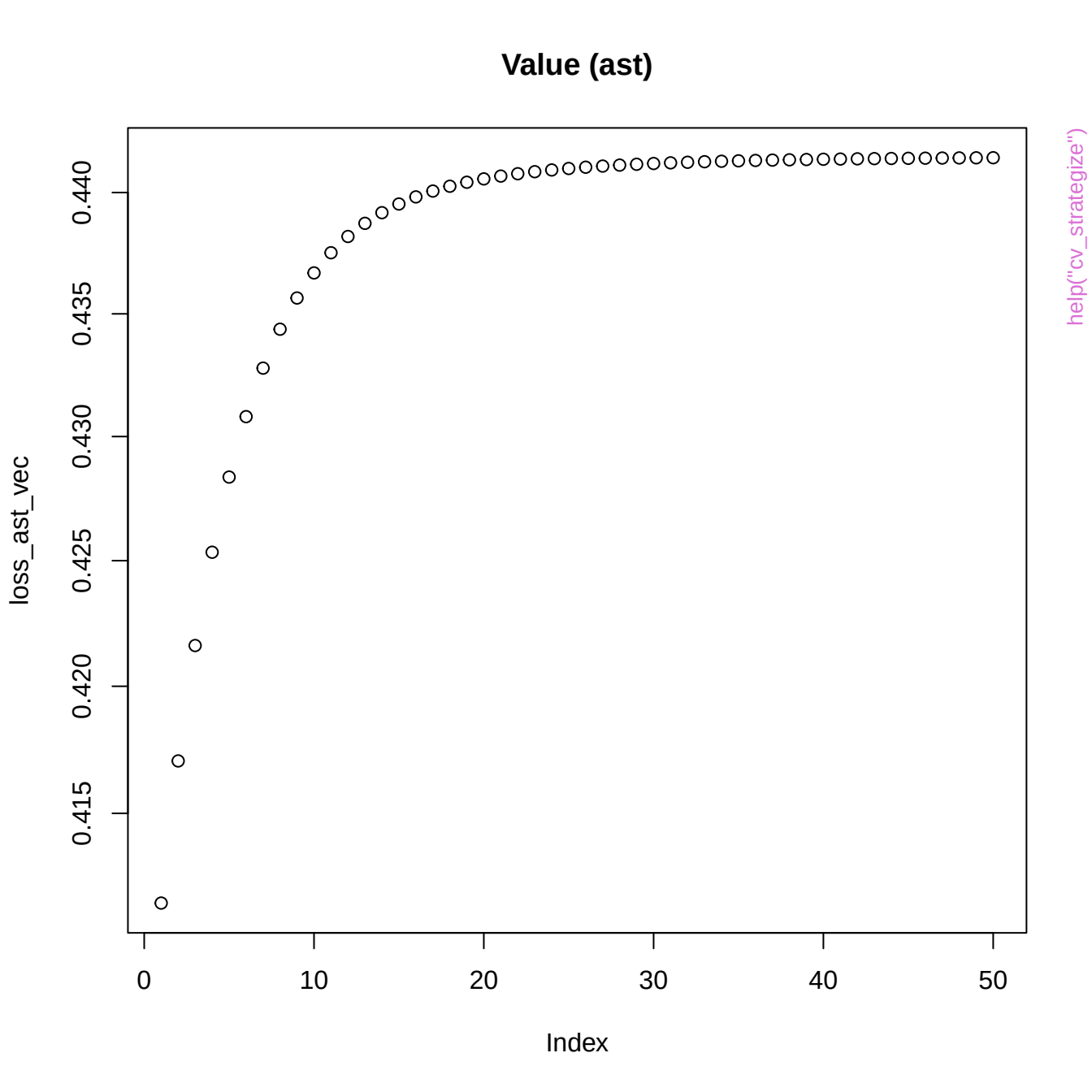

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
1e−02
5e−03
2e−03
1e−03
5e−04
0
10
20
30
40
50
Index
help("cv_strategize")

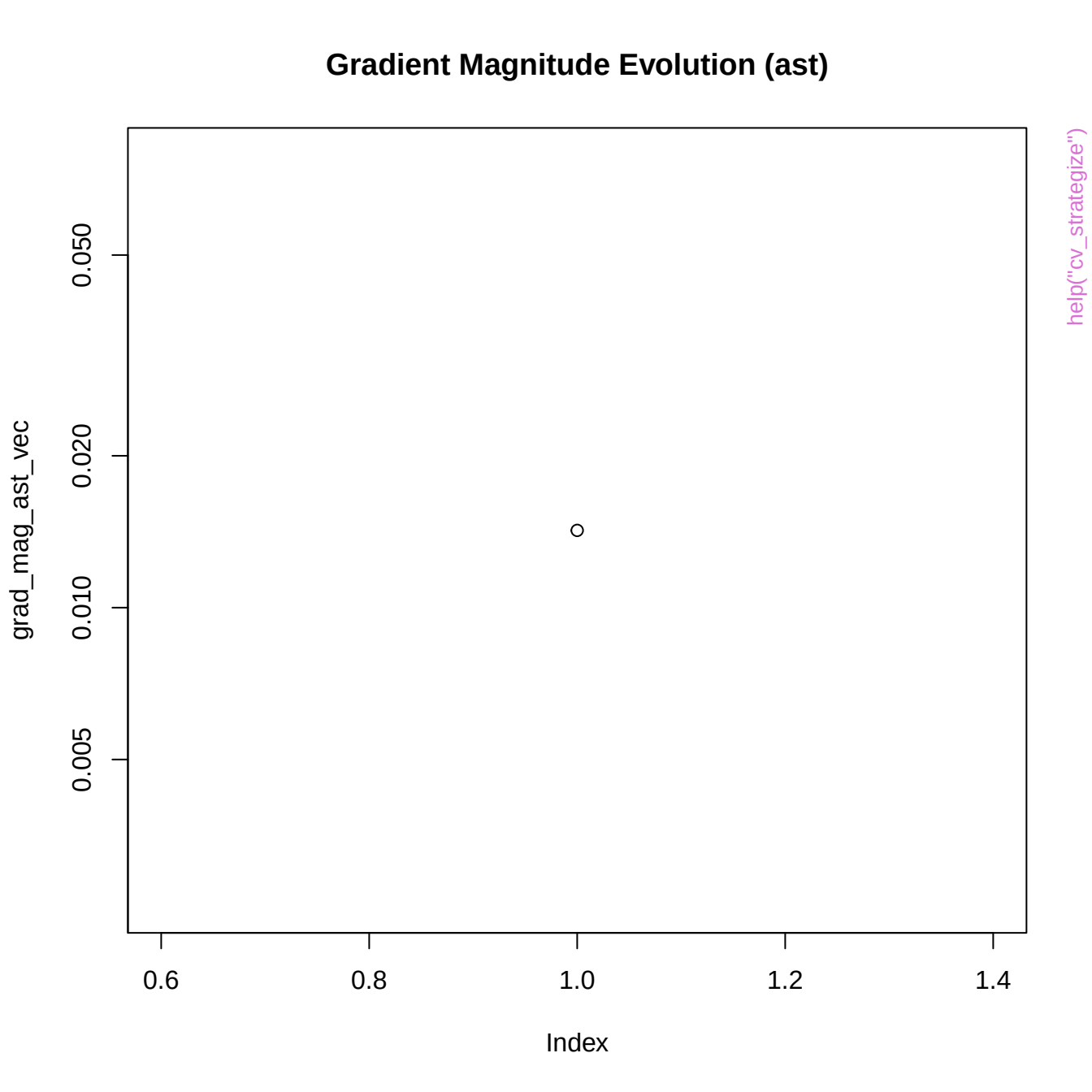

Value (ast)
loss_ast_vec
0.4670
0.4675
0.4680
0.4685
0.4690
0.4695
0.4700
0
10
20
30
40
50
Index
help("cv_strategize")

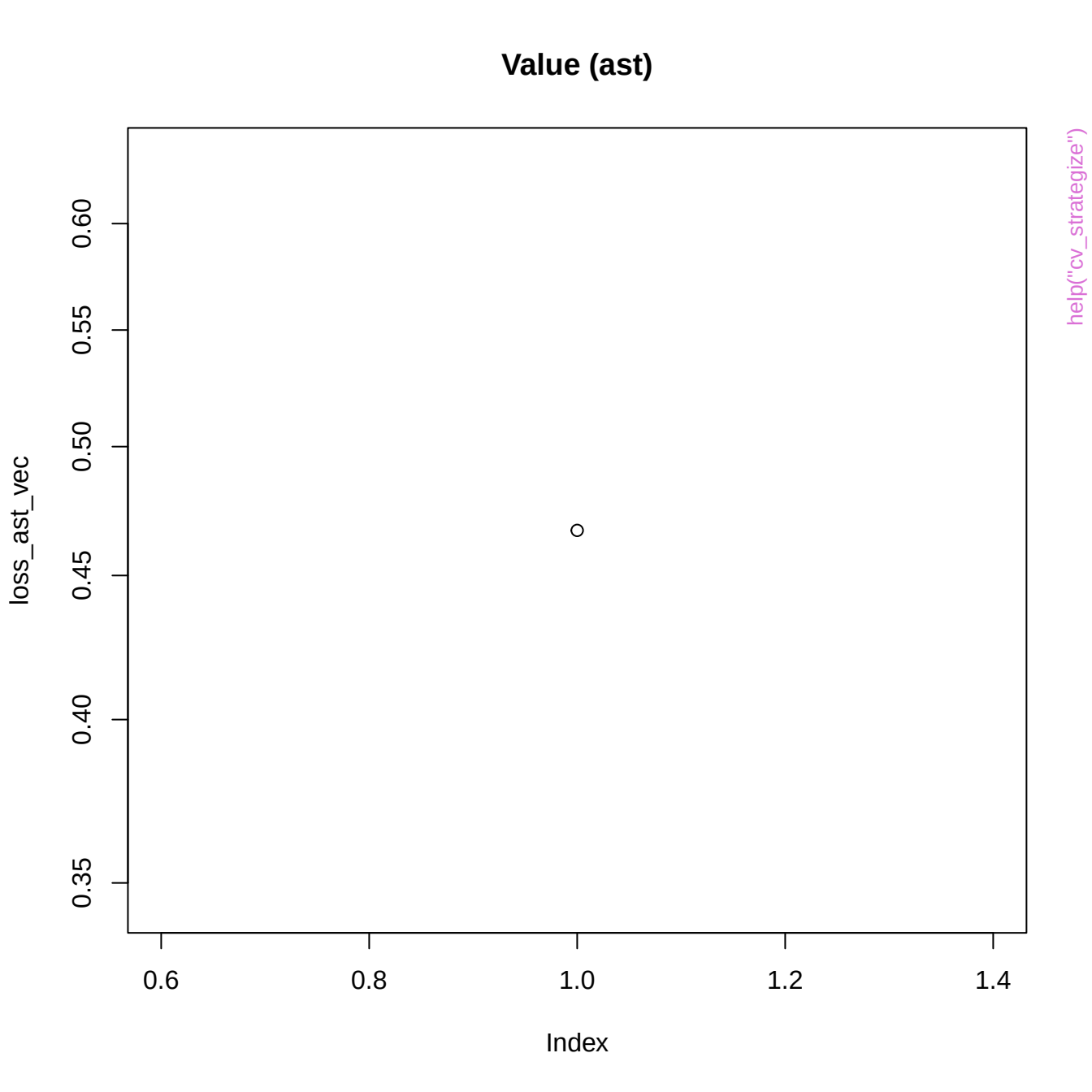

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.10
0.05
0.02
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

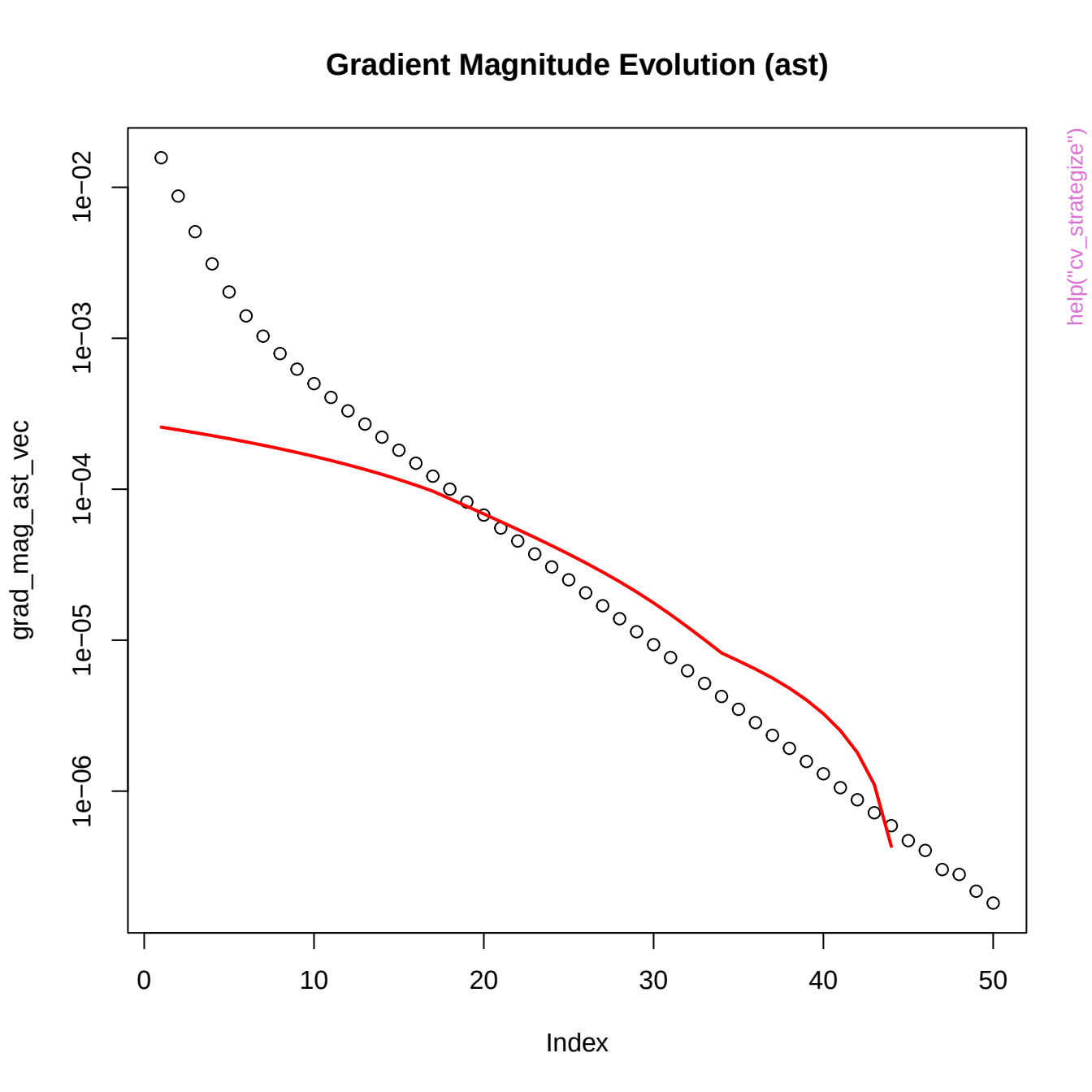

Value (ast)
loss_ast_vec
0.30
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

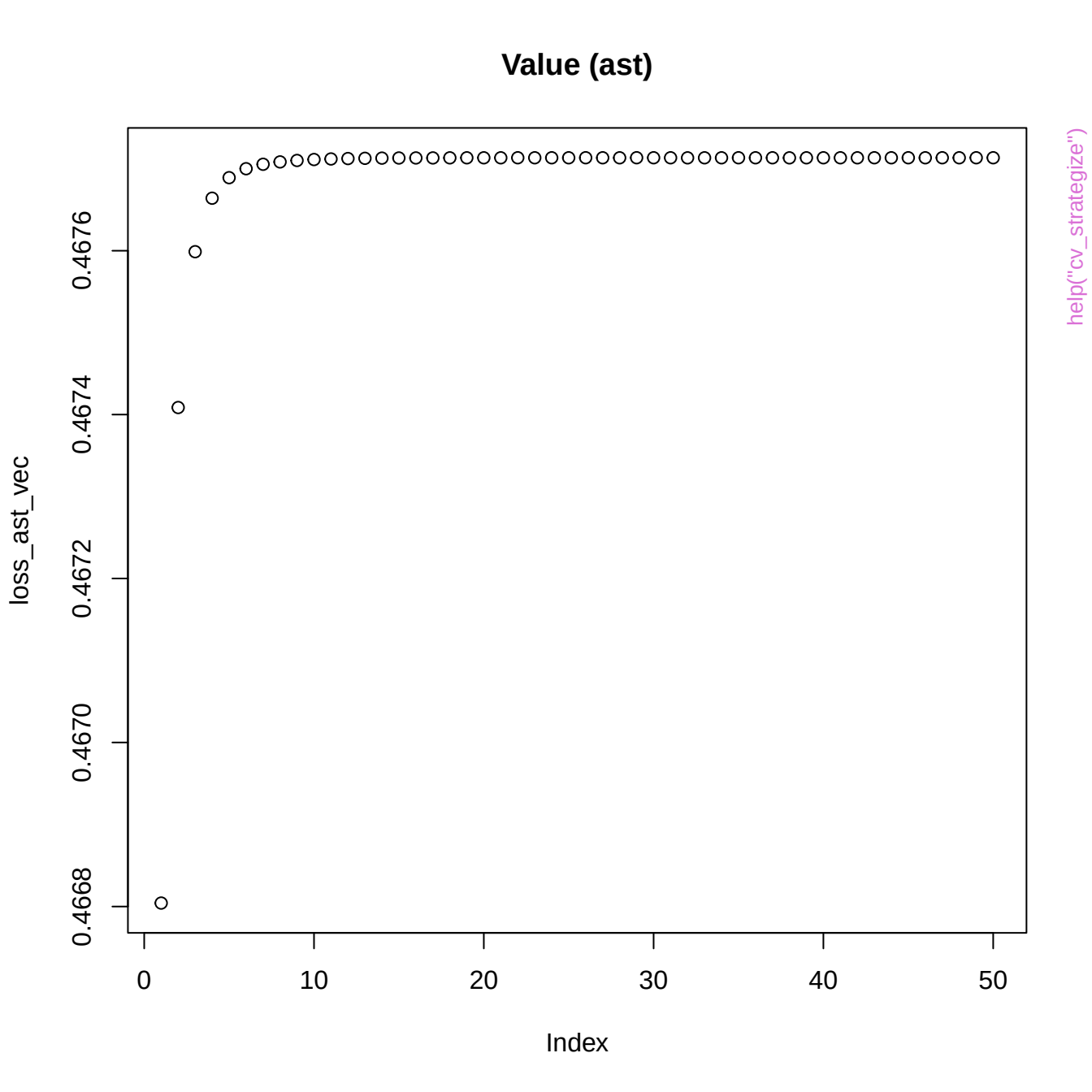

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.001
0.002
0.005
0.010
0.020
0
10
20
30
40
50
Index
help("cv_strategize")

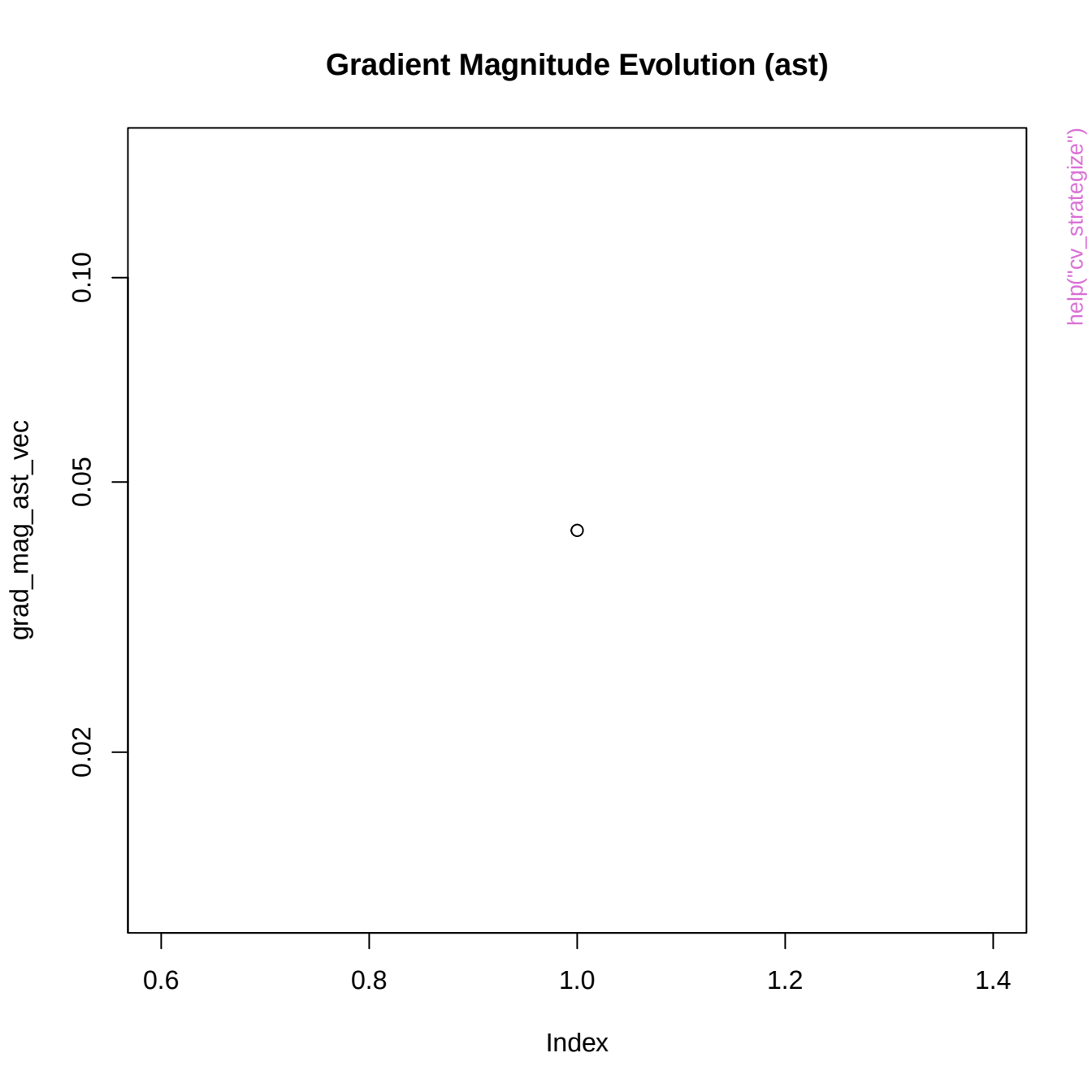

Value (ast)
loss_ast_vec
0.415
0.420
0.425
0.430
0.435
0.440
0
10
20
30
40
50
Index
help("cv_strategize")

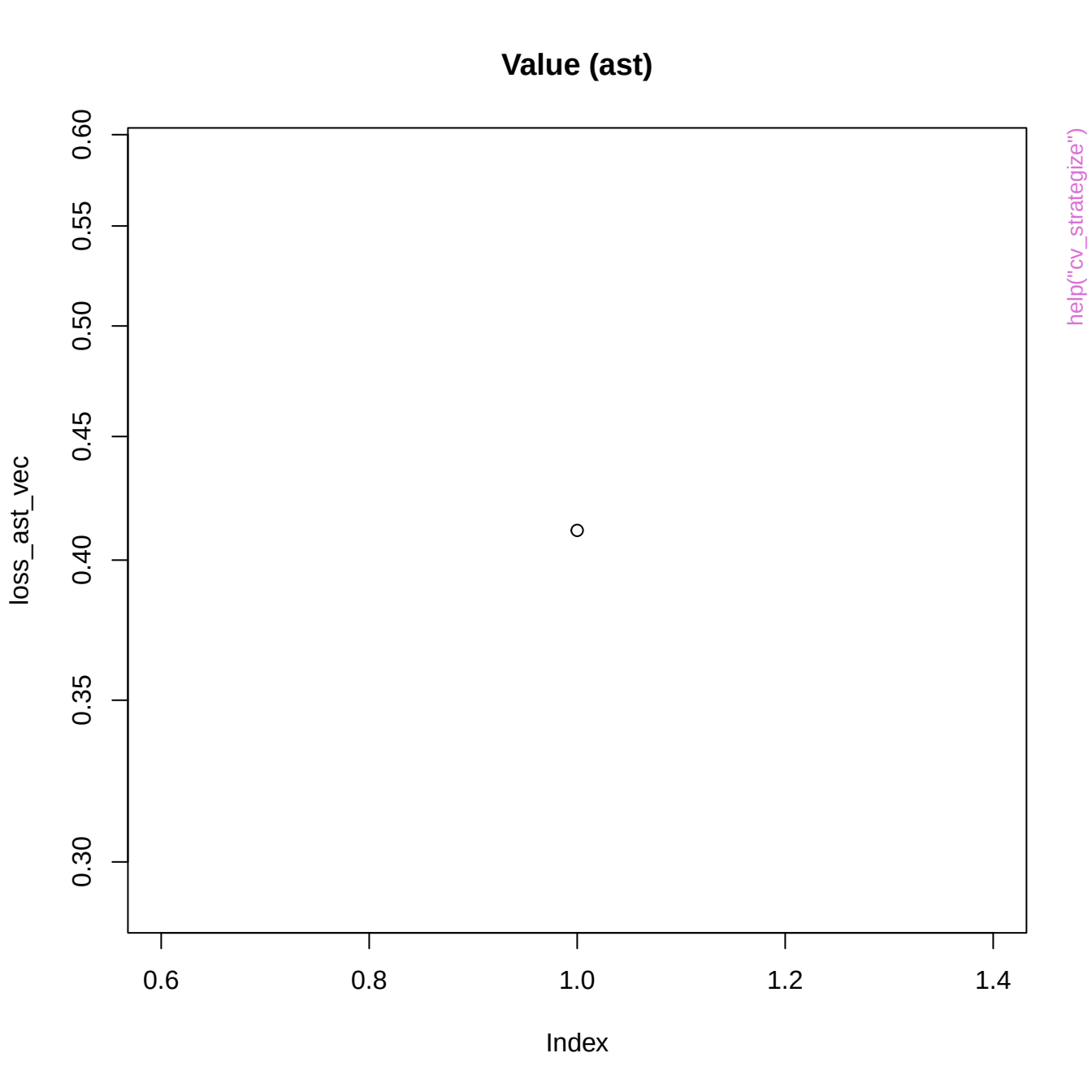

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.005
0.010
0.020
0.050
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

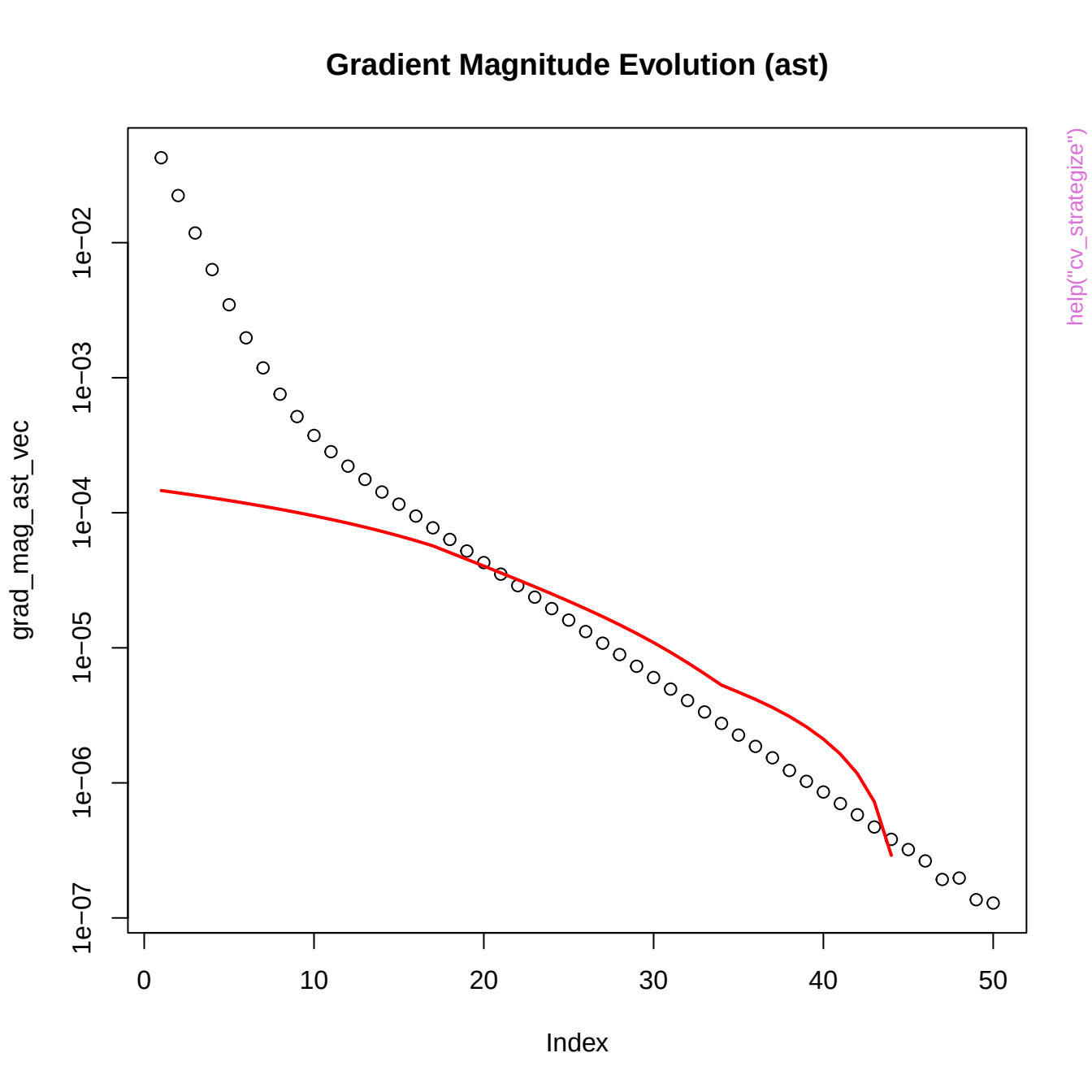

Value (ast)
loss_ast_vec
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

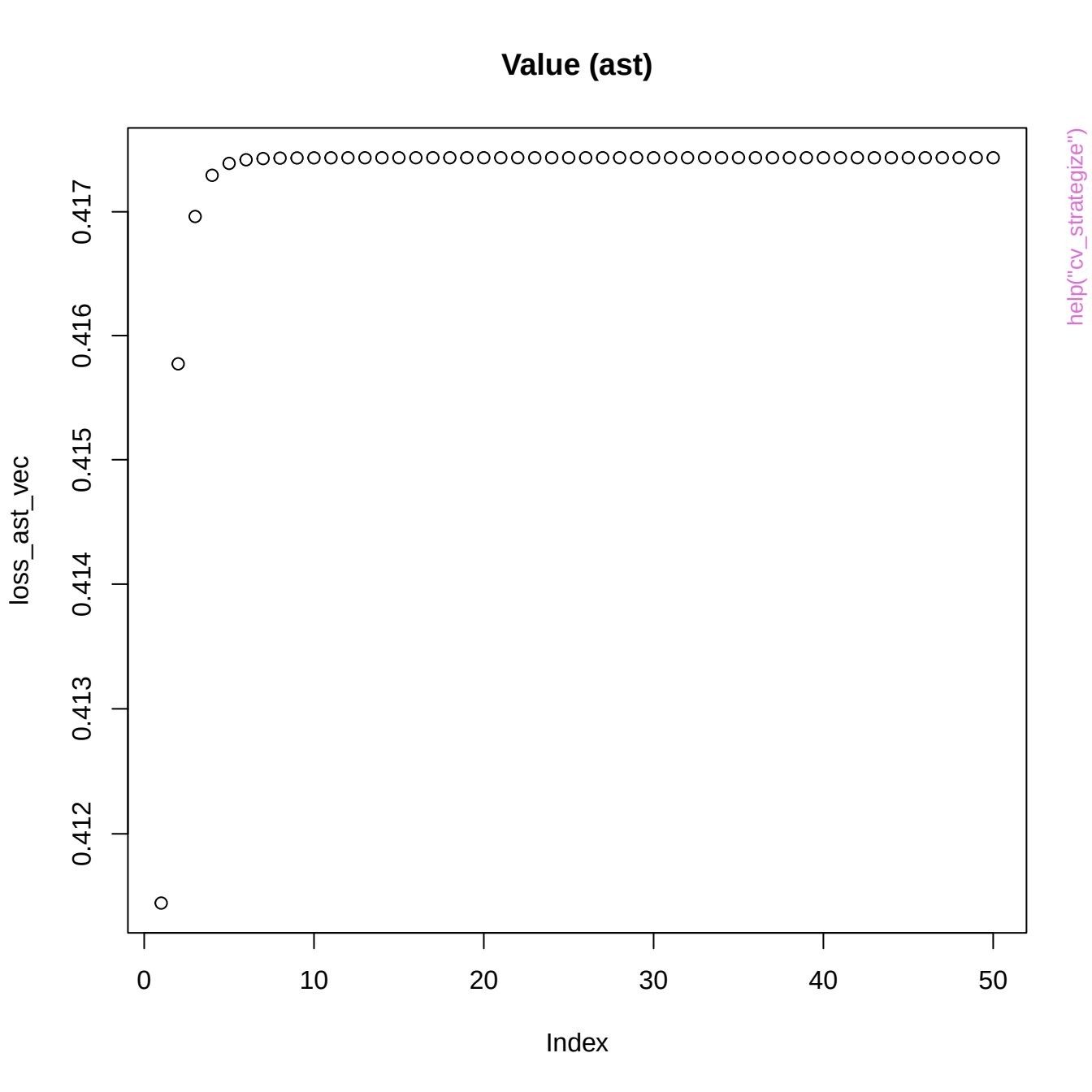

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
1e−02
1e−03
1e−04
1e−05
1e−06
0
10
20
30
40
50
Index
help("cv_strategize")

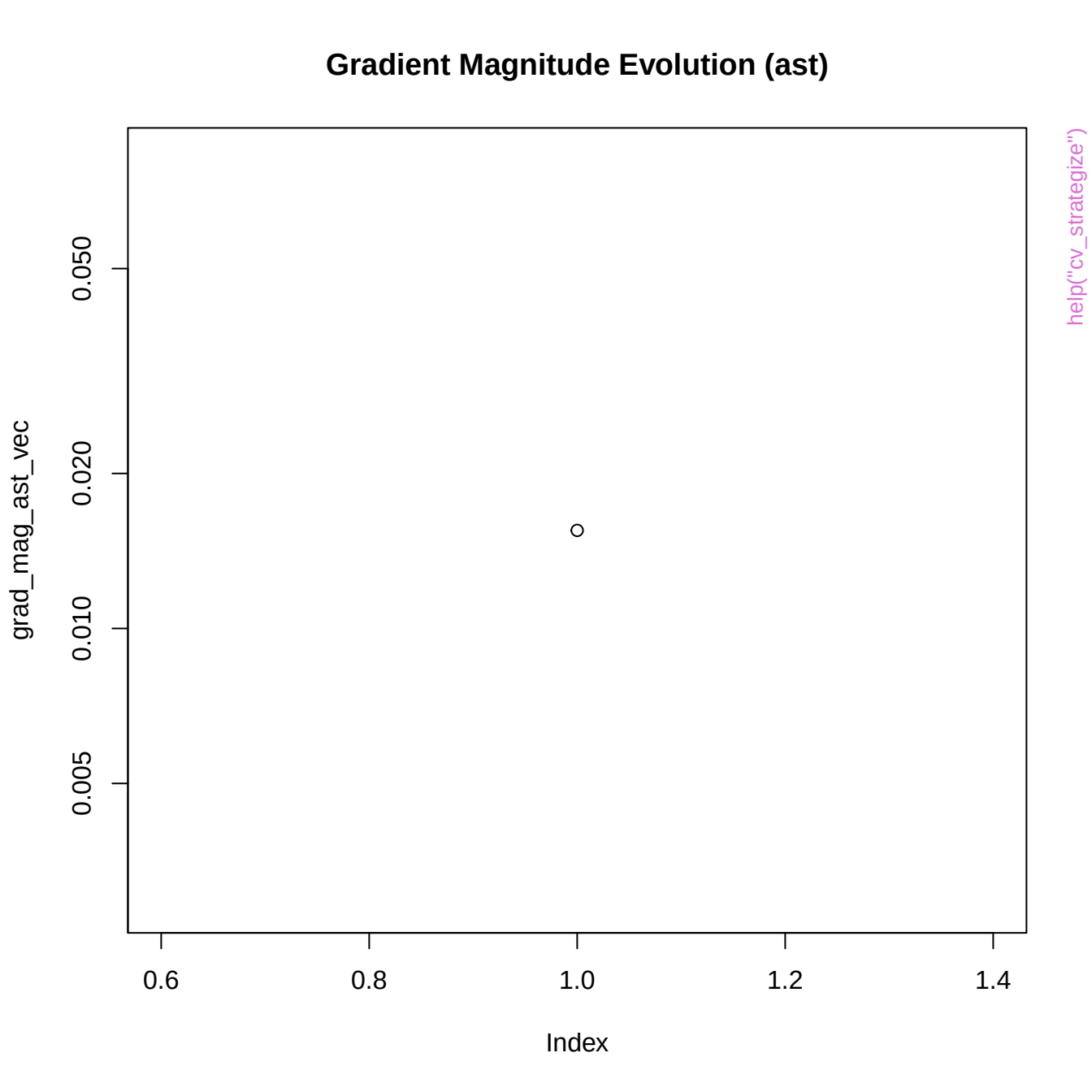

Value (ast)
loss_ast_vec
0.4668
0.4670
0.4672
0.4674
0.4676
0
10
20
30
40
50
Index
help("cv_strategize")

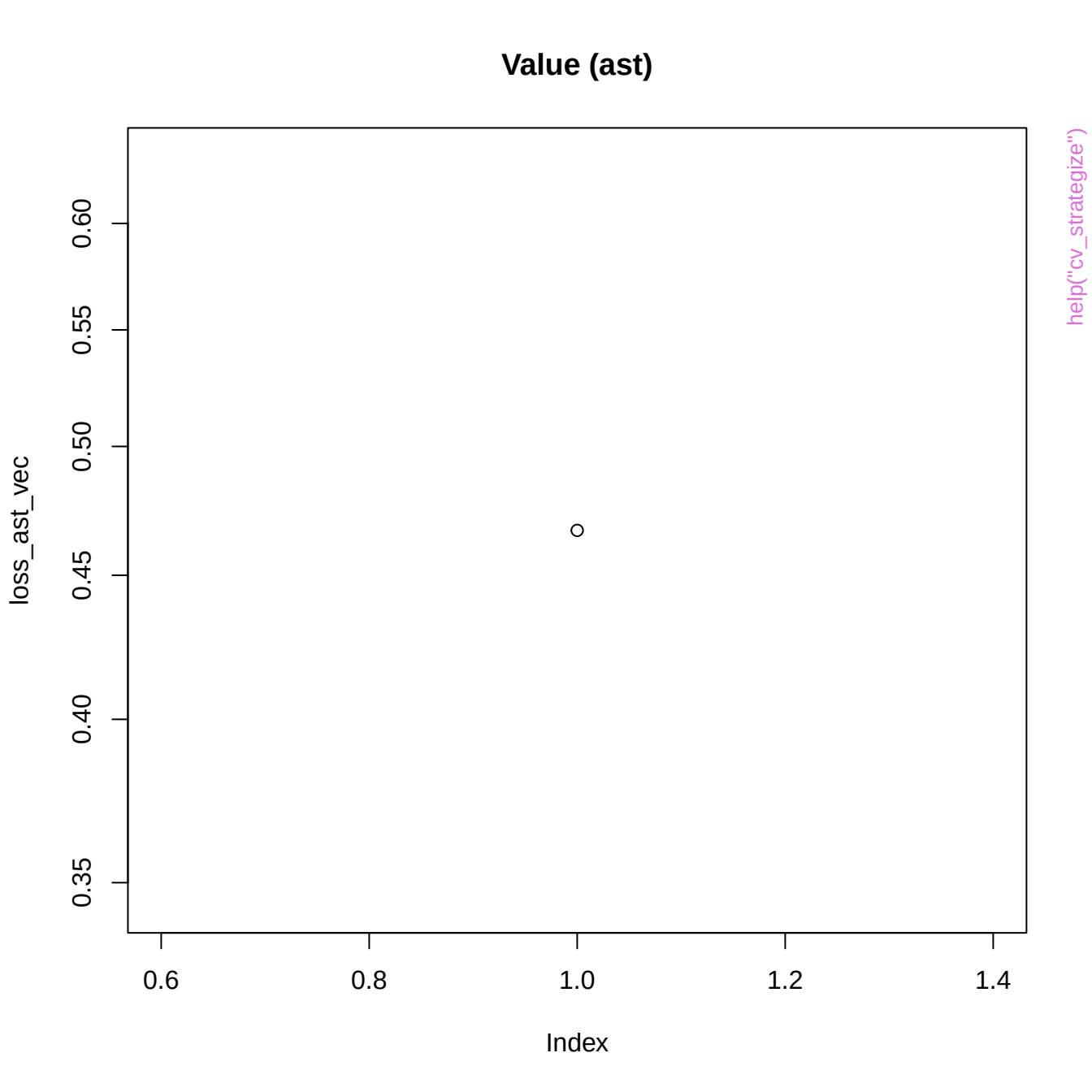

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.10
0.05
0.02
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

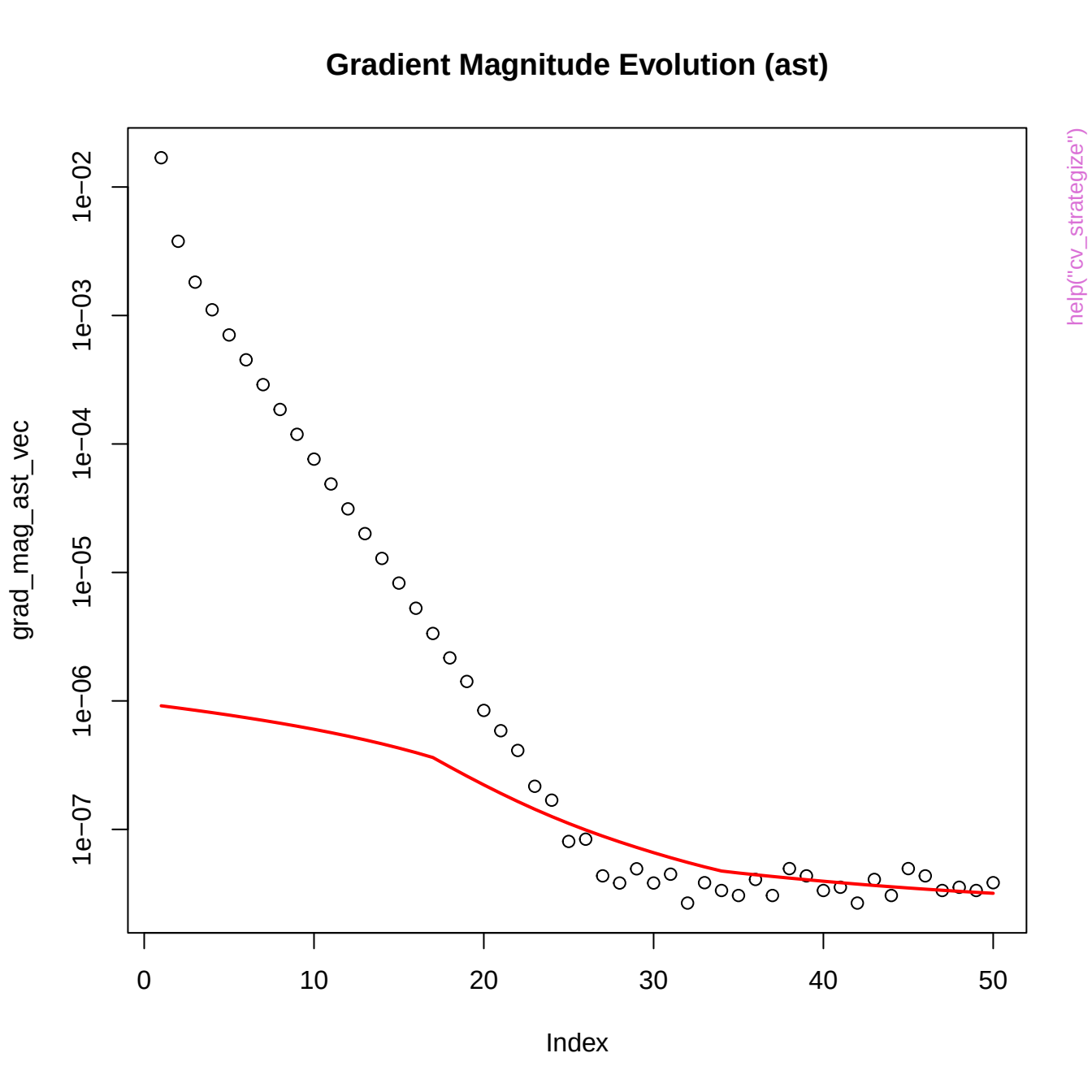

Value (ast)
loss_ast_vec
0.30
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

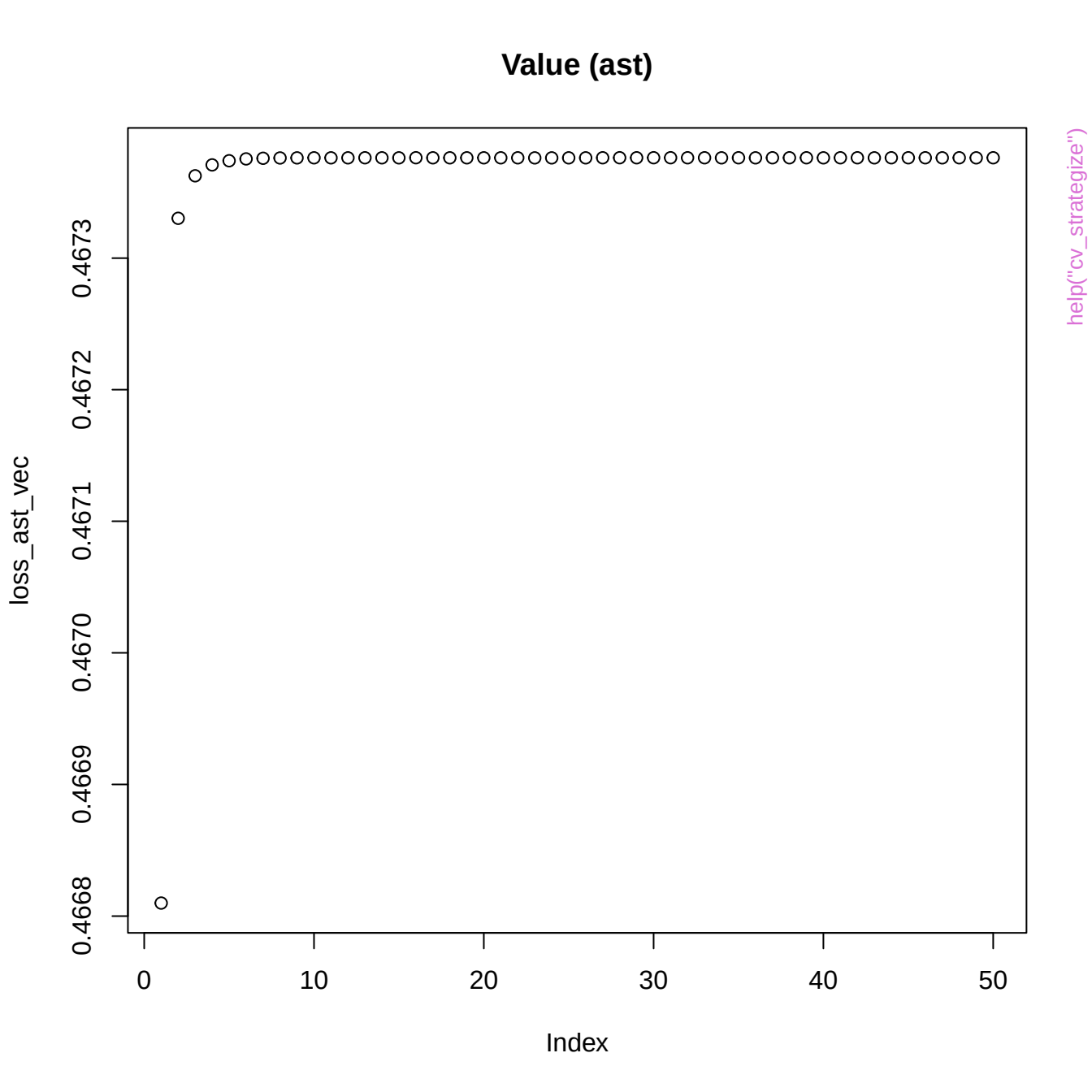

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
1e−02
1e−03
1e−04
1e−05
1e−06
1e−07
0
10
20
30
40
50
Index
help("cv_strategize")

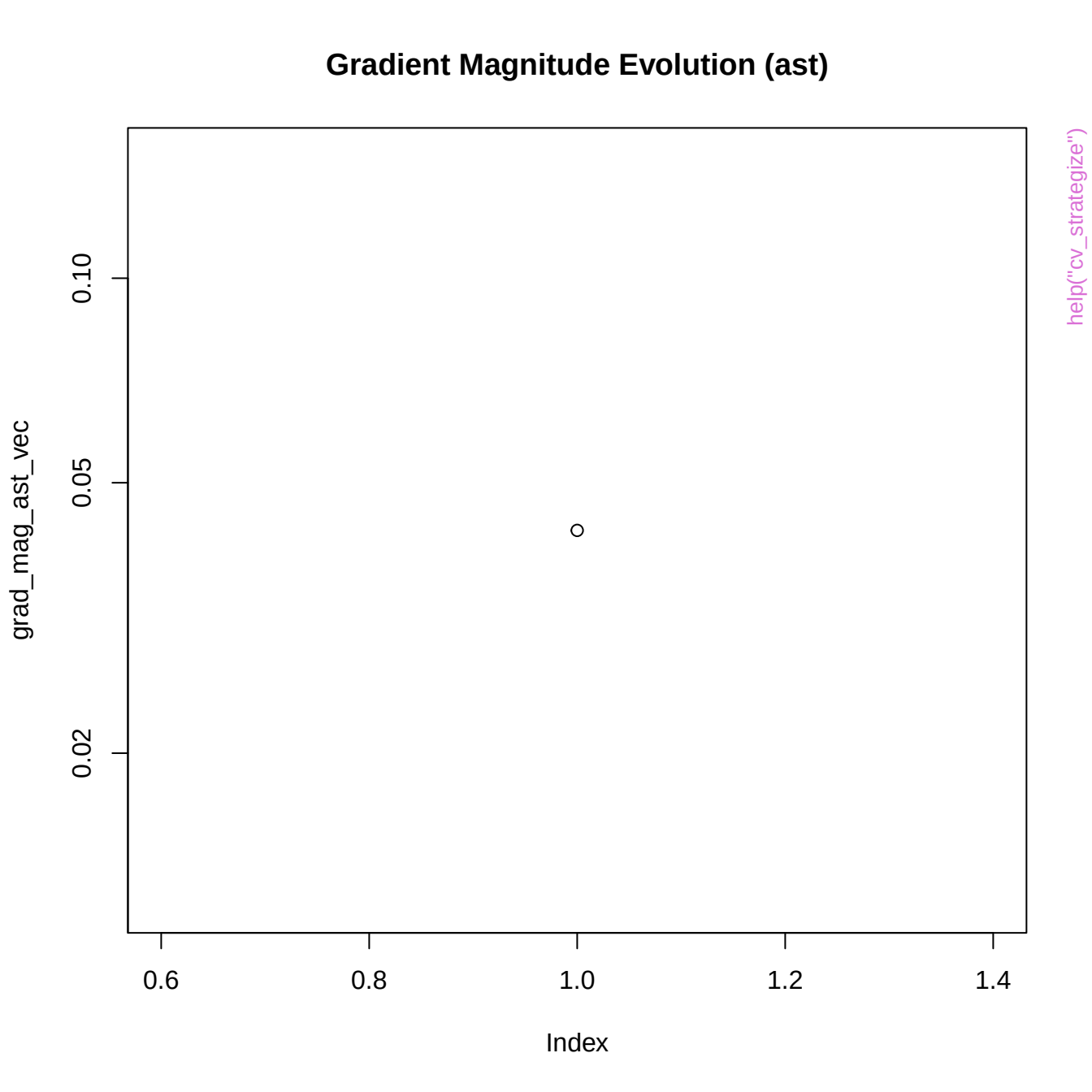

Value (ast)
loss_ast_vec
0.412
0.413
0.414
0.415
0.416
0.417
0
10
20
30
40
50
Index
help("cv_strategize")

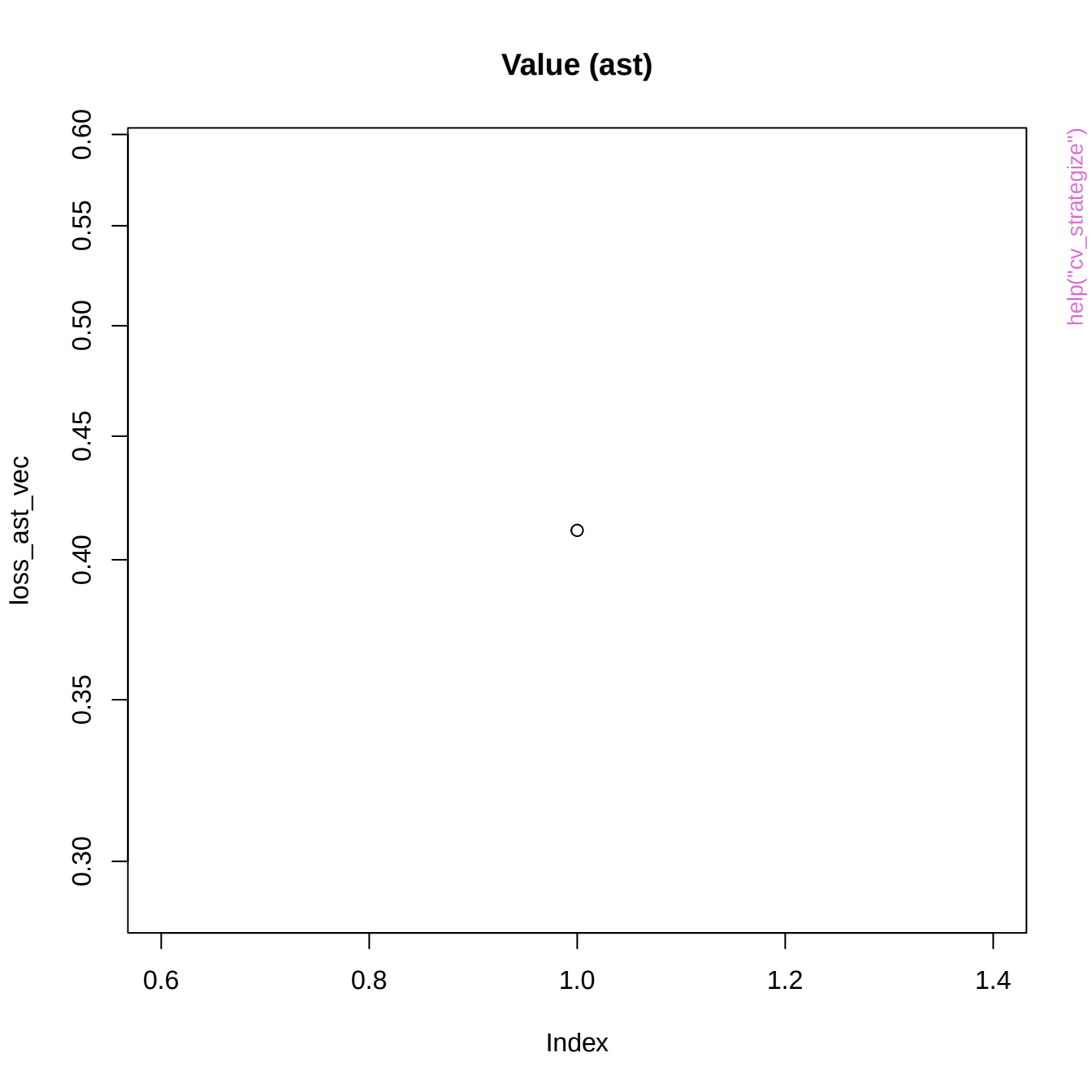

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.005
0.010
0.020
0.050
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

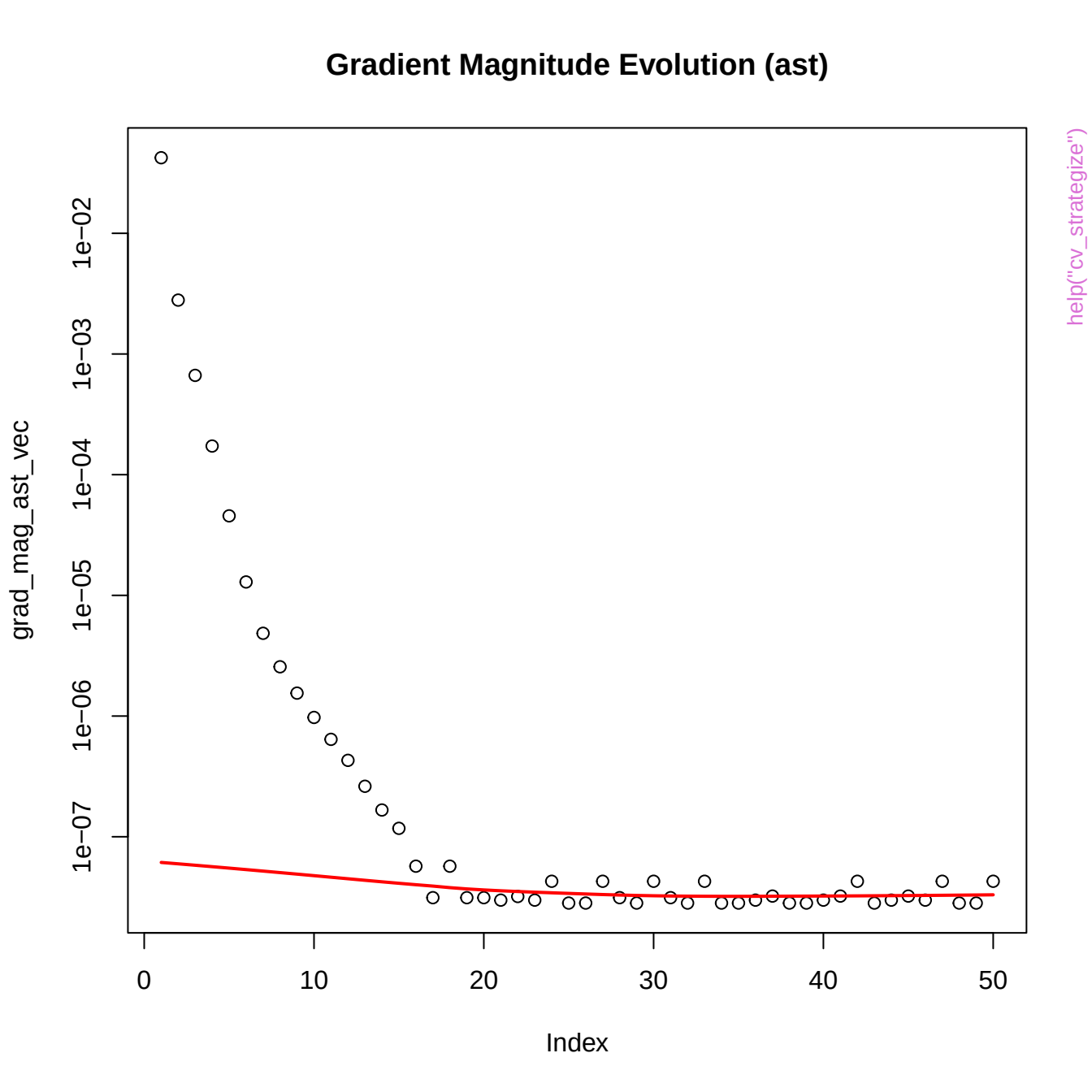

Value (ast)
loss_ast_vec
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

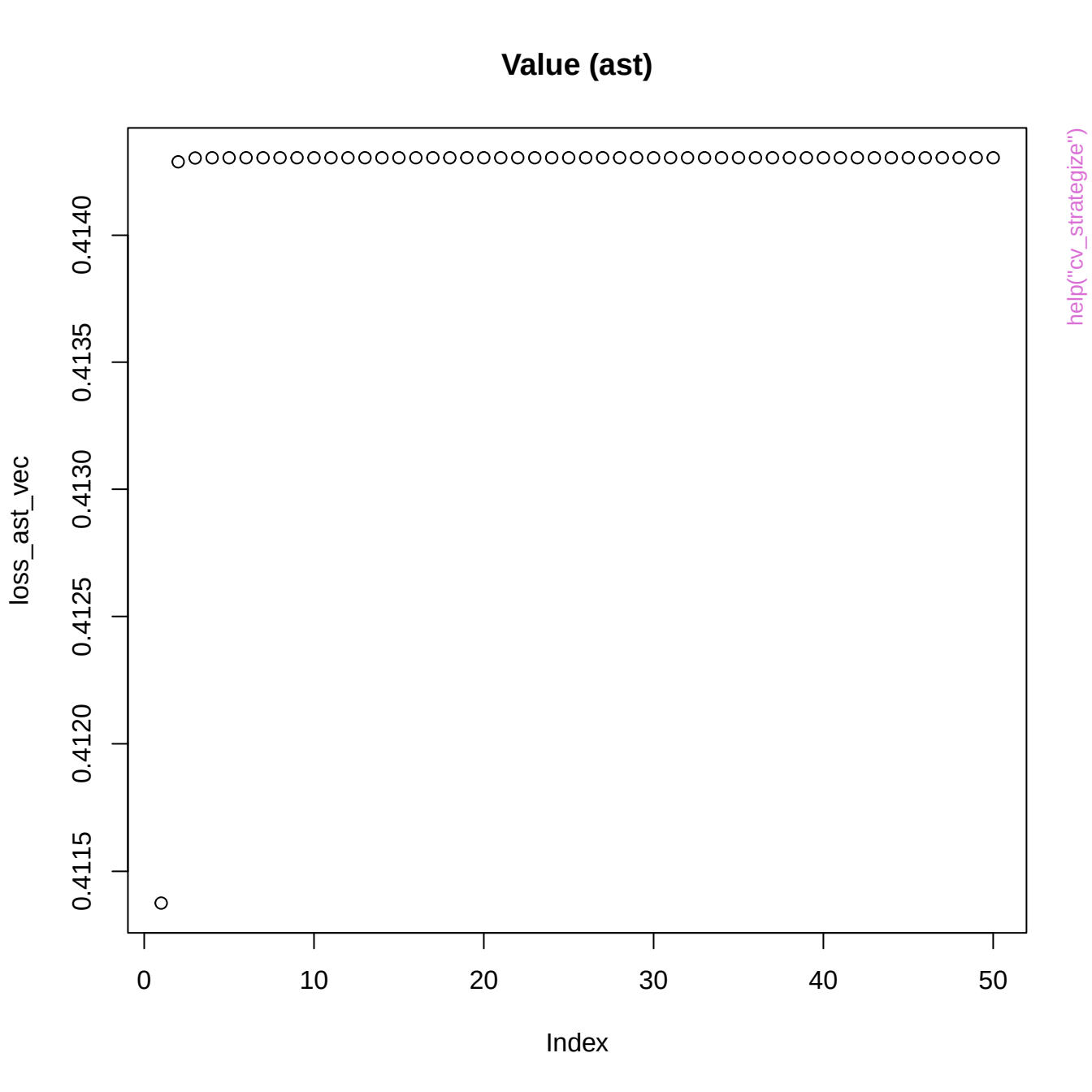

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
1e−02
1e−03
1e−04
1e−05
1e−06
1e−07
0
10
20
30
40
50
Index
help("cv_strategize")

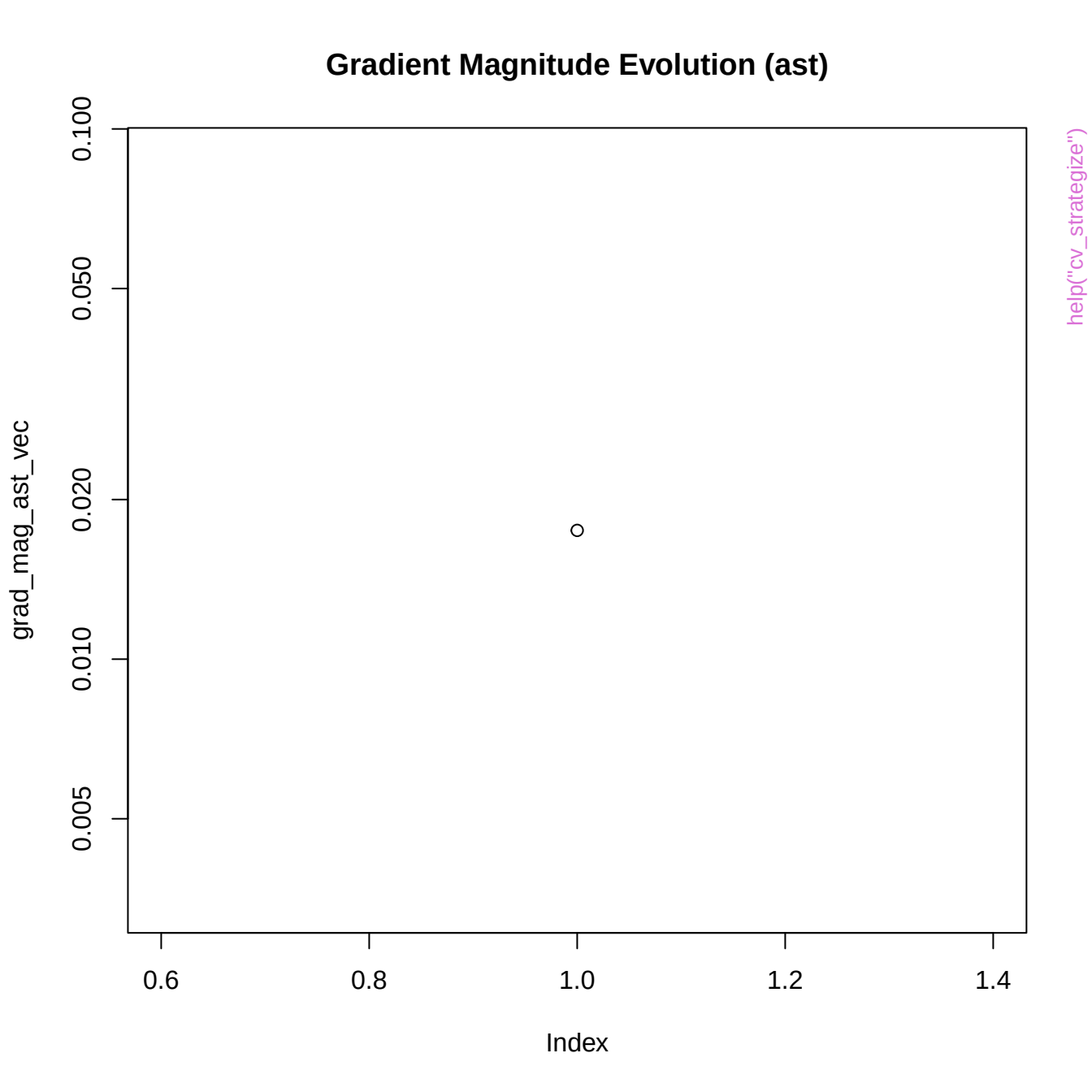

Value (ast)
loss_ast_vec
0.4668
0.4669
0.4670
0.4671
0.4672
0.4673
0
10
20
30
40
50
Index
help("cv_strategize")

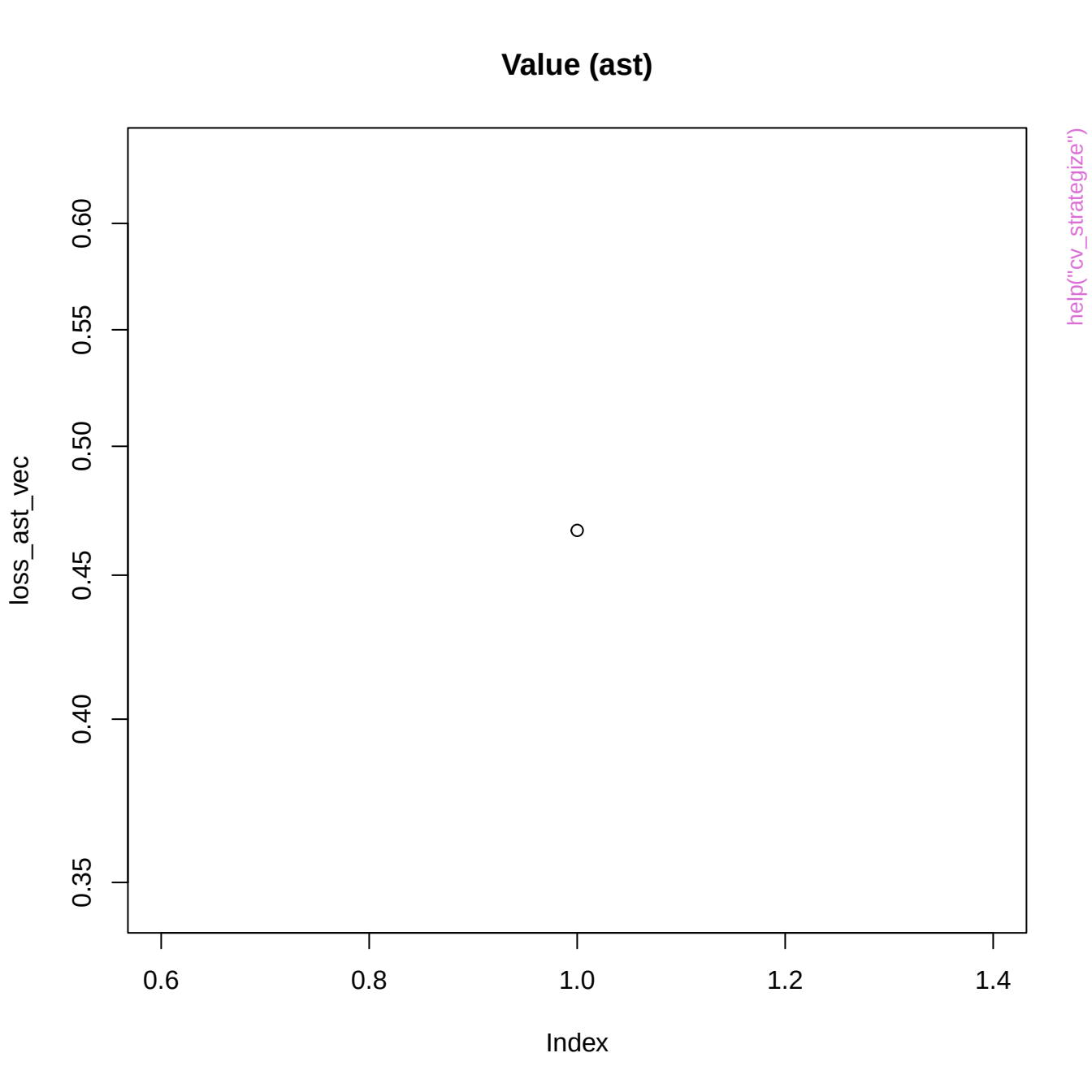

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.02
0.05
0.10
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

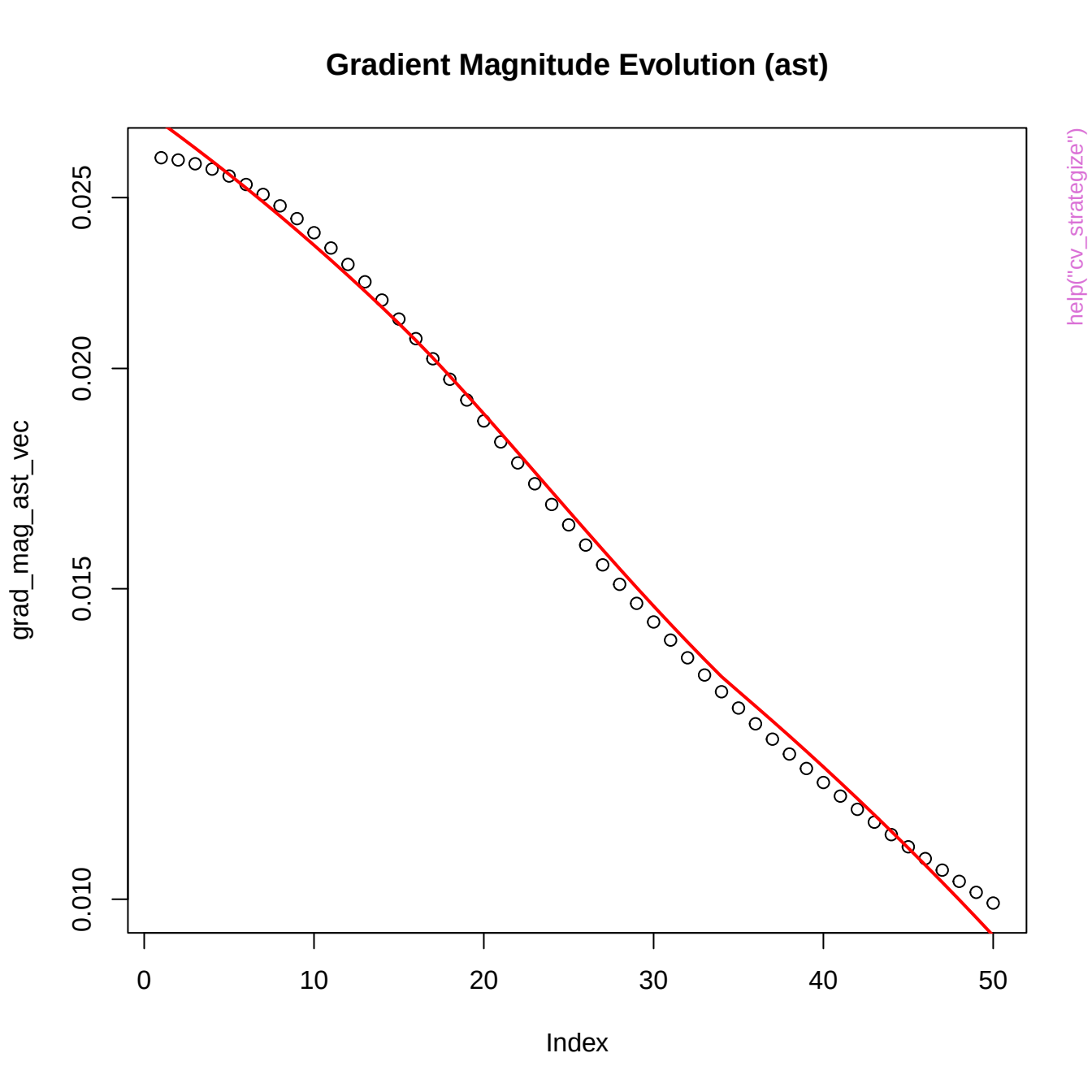

Value (ast)
loss_ast_vec
0.30
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

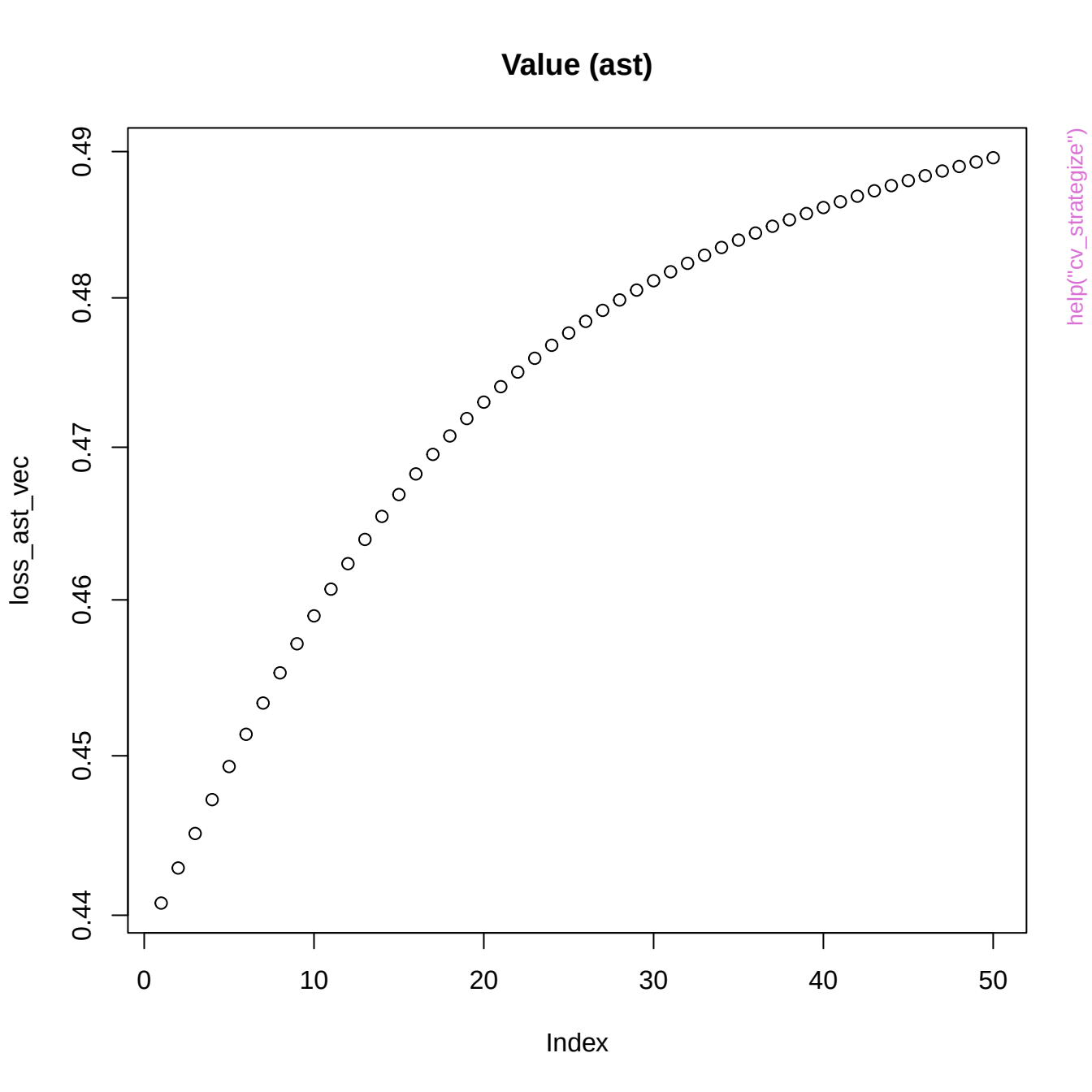

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
1e−02
1e−03
1e−04
1e−05
1e−06
1e−07
0
10
20
30
40
50
Index
help("cv_strategize")

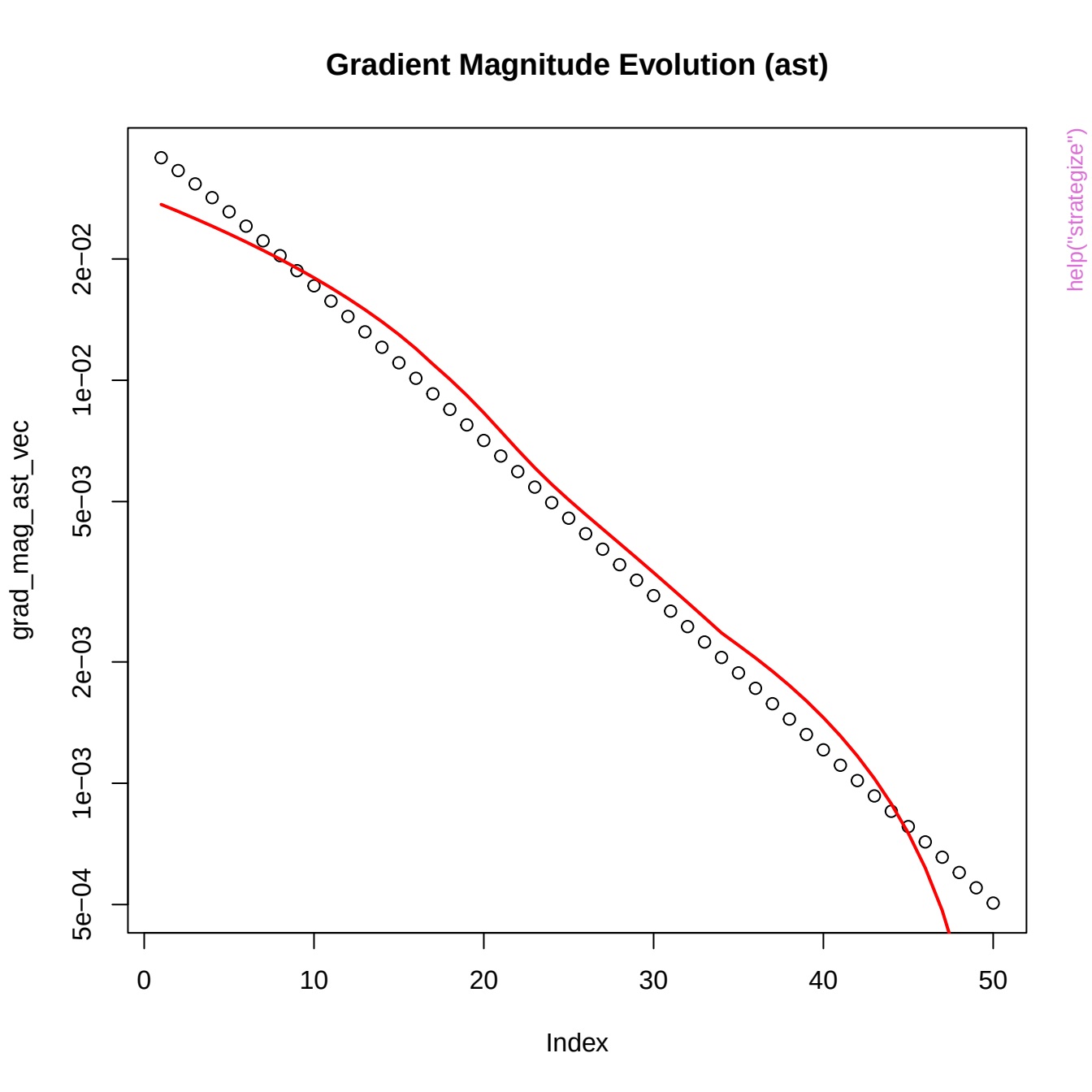

Value (ast)
loss_ast_vec
0.4115
0.4120
0.4125
0.4130
0.4135
0.4140
0
10
20
30
40
50
Index
help("cv_strategize")

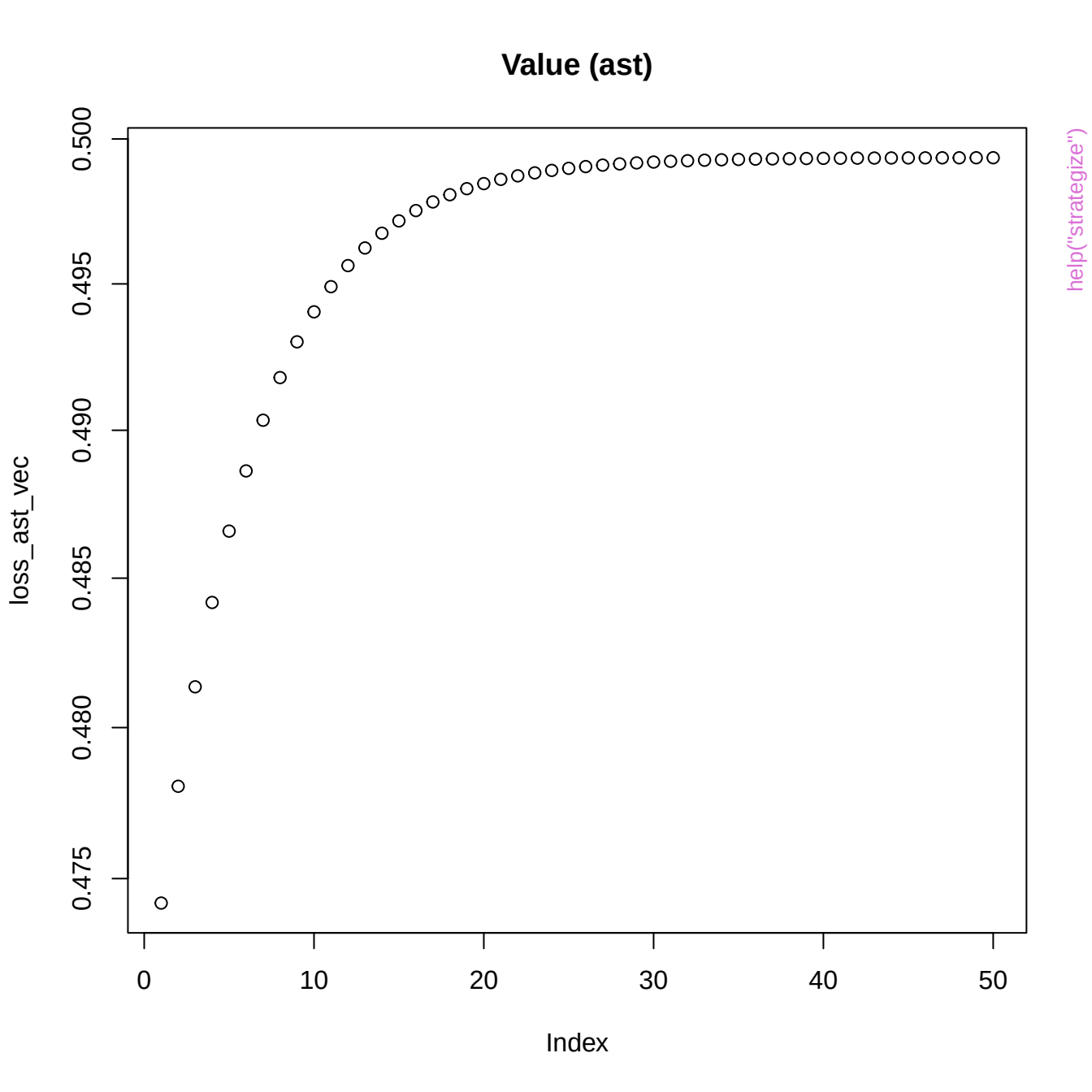

Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.100
0.050
0.020
0.010
0.005
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")

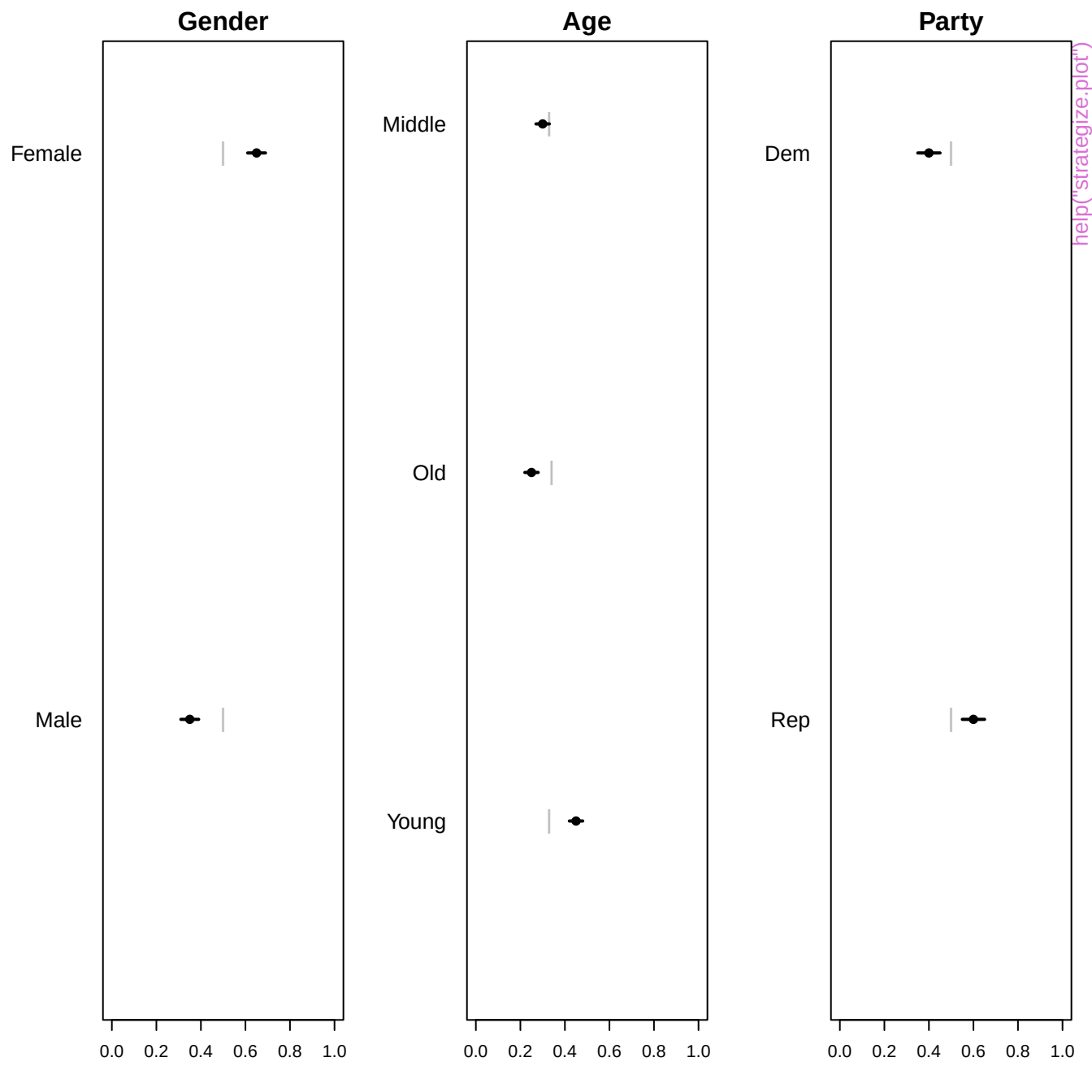

Value (ast)
loss_ast_vec
0.35
0.40
0.45
0.50
0.55
0.60
0.6
0.8
1.0
1.2
1.4
Index
help("cv_strategize")


Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
0.010
0.015
0.020
0.025
0
10
20
30
40
50
Index
help("cv_strategize")


Value (ast)
loss_ast_vec
0.44
0.45
0.46
0.47
0.48
0.49
0
10
20
30
40
50
Index
help("cv_strategize")


Gradient Magnitude Evolution (ast)
grad_mag_ast_vec
5e−04
1e−03
2e−03
5e−03
1e−02
2e−02
0
10
20
30
40
50
Index
help("strategize")


Value (ast)
loss_ast_vec
0.475
0.480
0.485
0.490
0.495
0.500
0
10
20
30
40
50
Index
help("strategize")


Gender
Female
Male
0.0
0.2
0.4
0.6
0.8
1.0
Age
Middle
Old
Young
0.0
0.2
0.4
0.6
0.8
1.0
Party
Dem
Rep
0.0
0.2
0.4
0.6
0.8
1.0
help("strategize.plot")