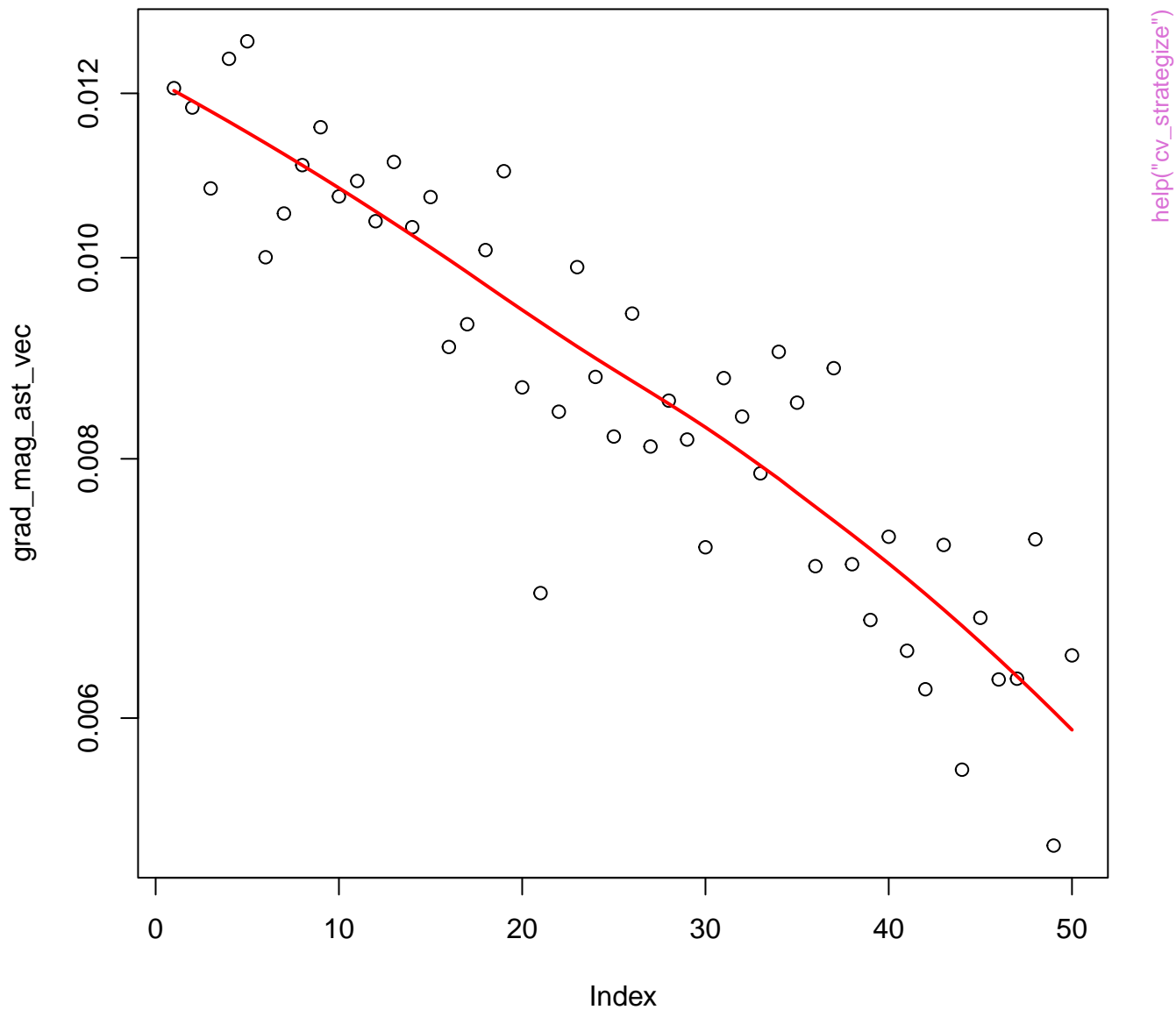
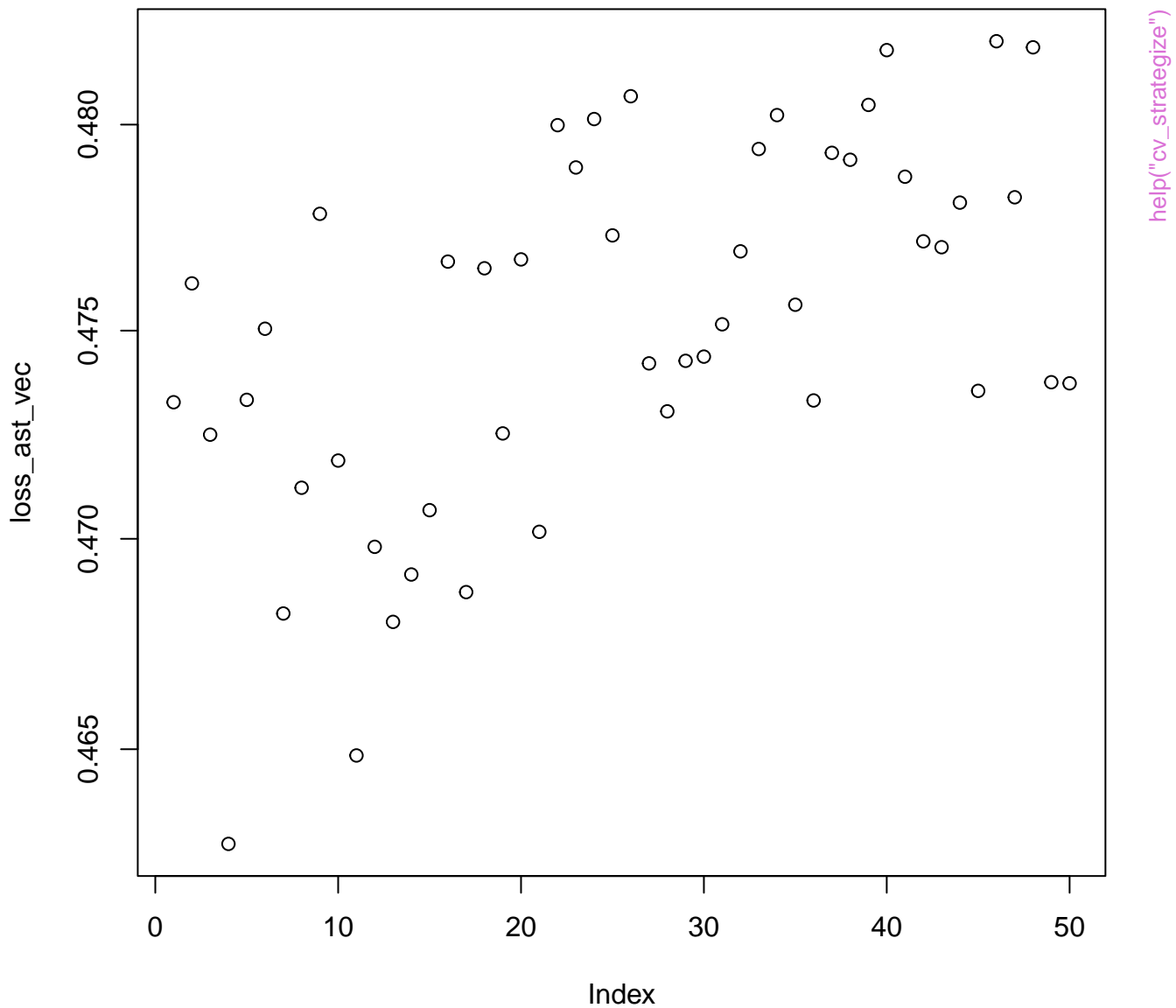


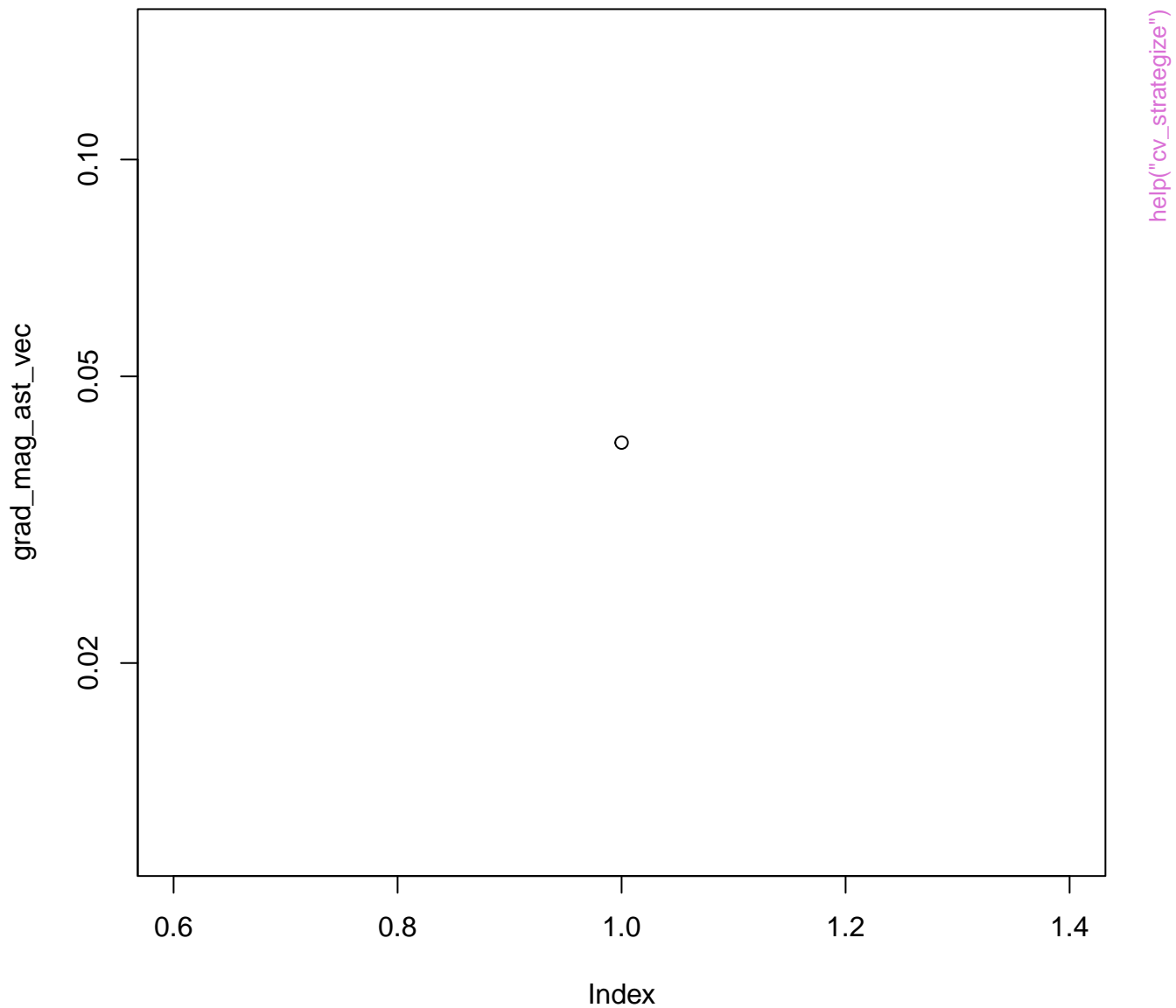
Gradient Magnitude Evolution (ast)



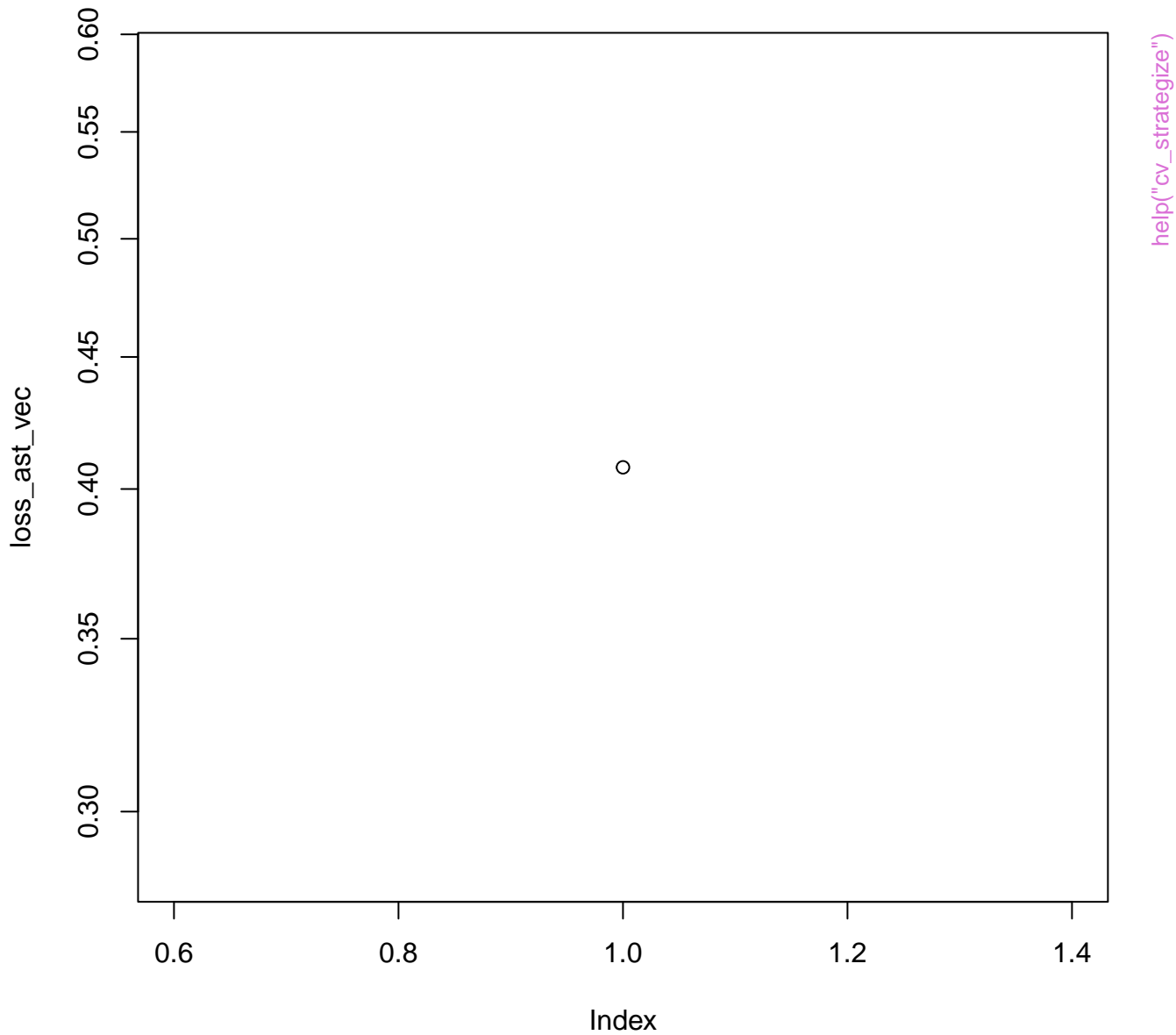
Value (ast)



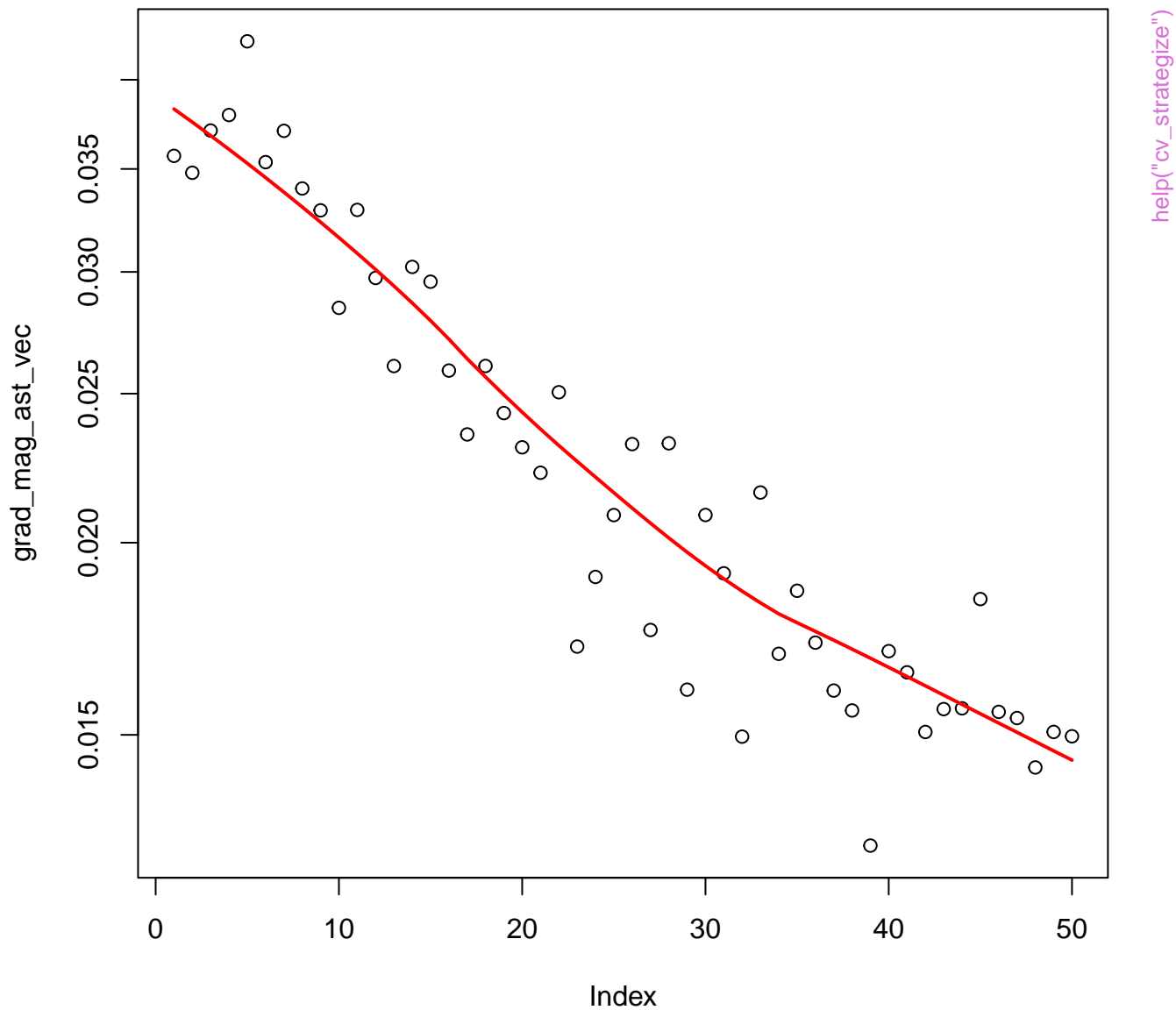
Gradient Magnitude Evolution (ast)



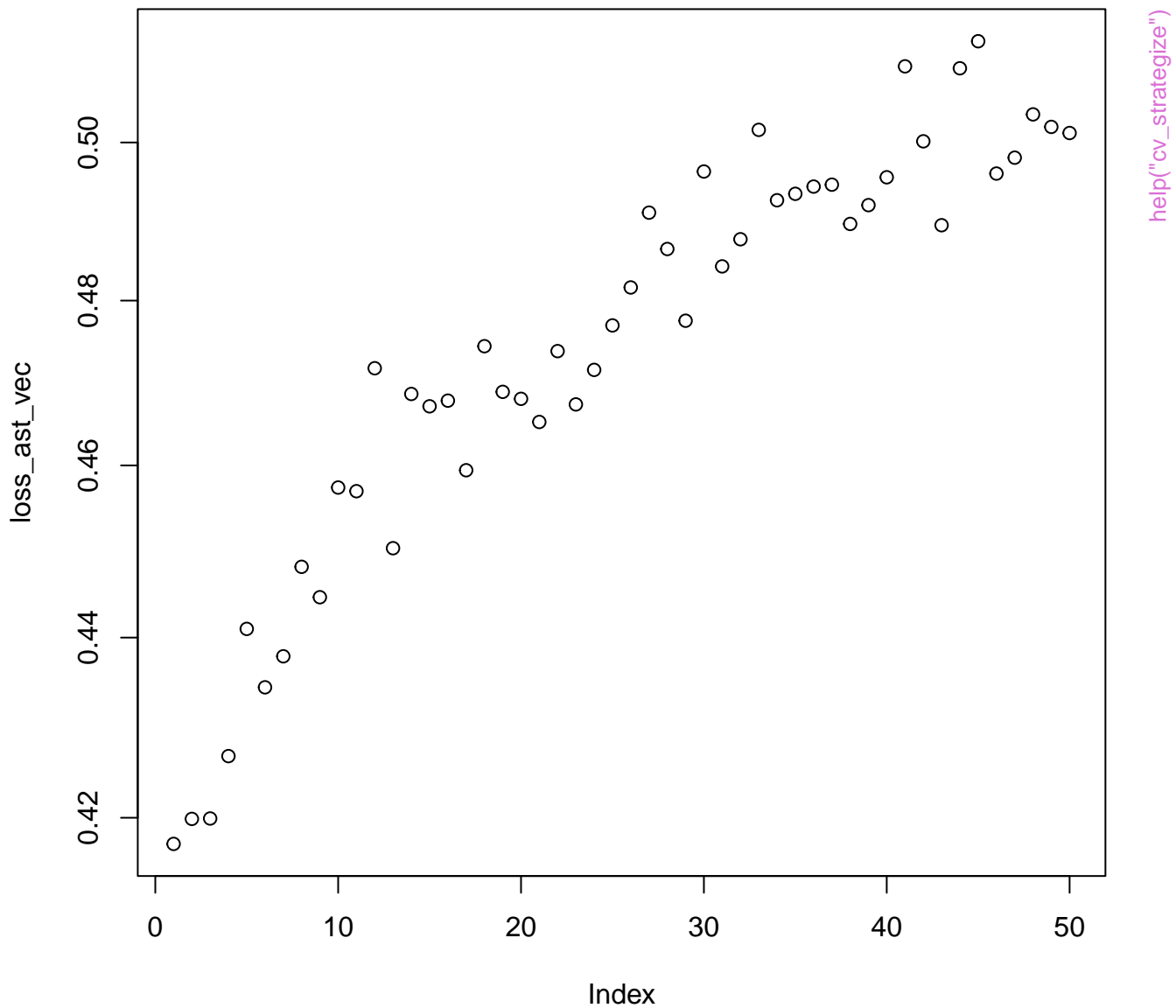
Value (ast)



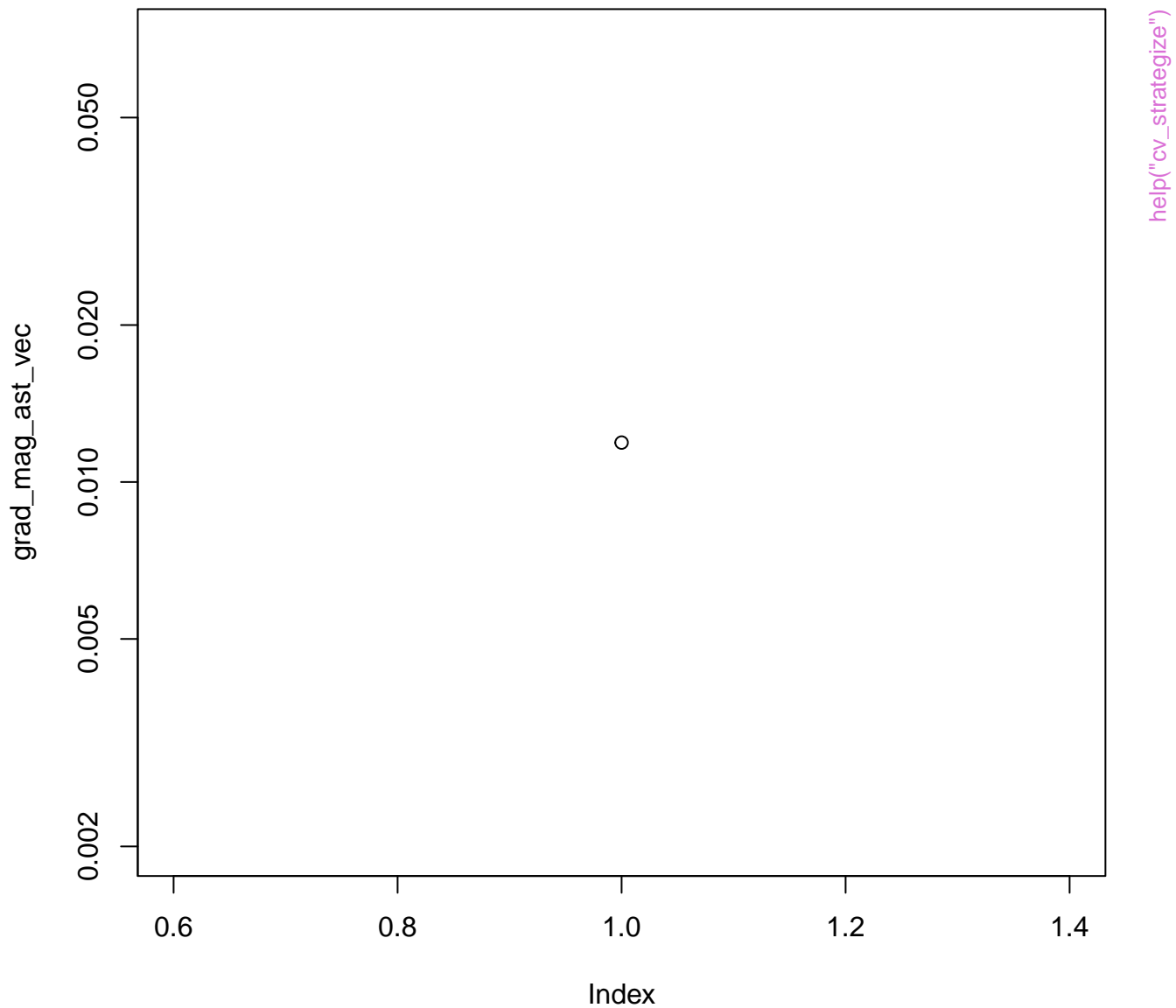
Gradient Magnitude Evolution (ast)



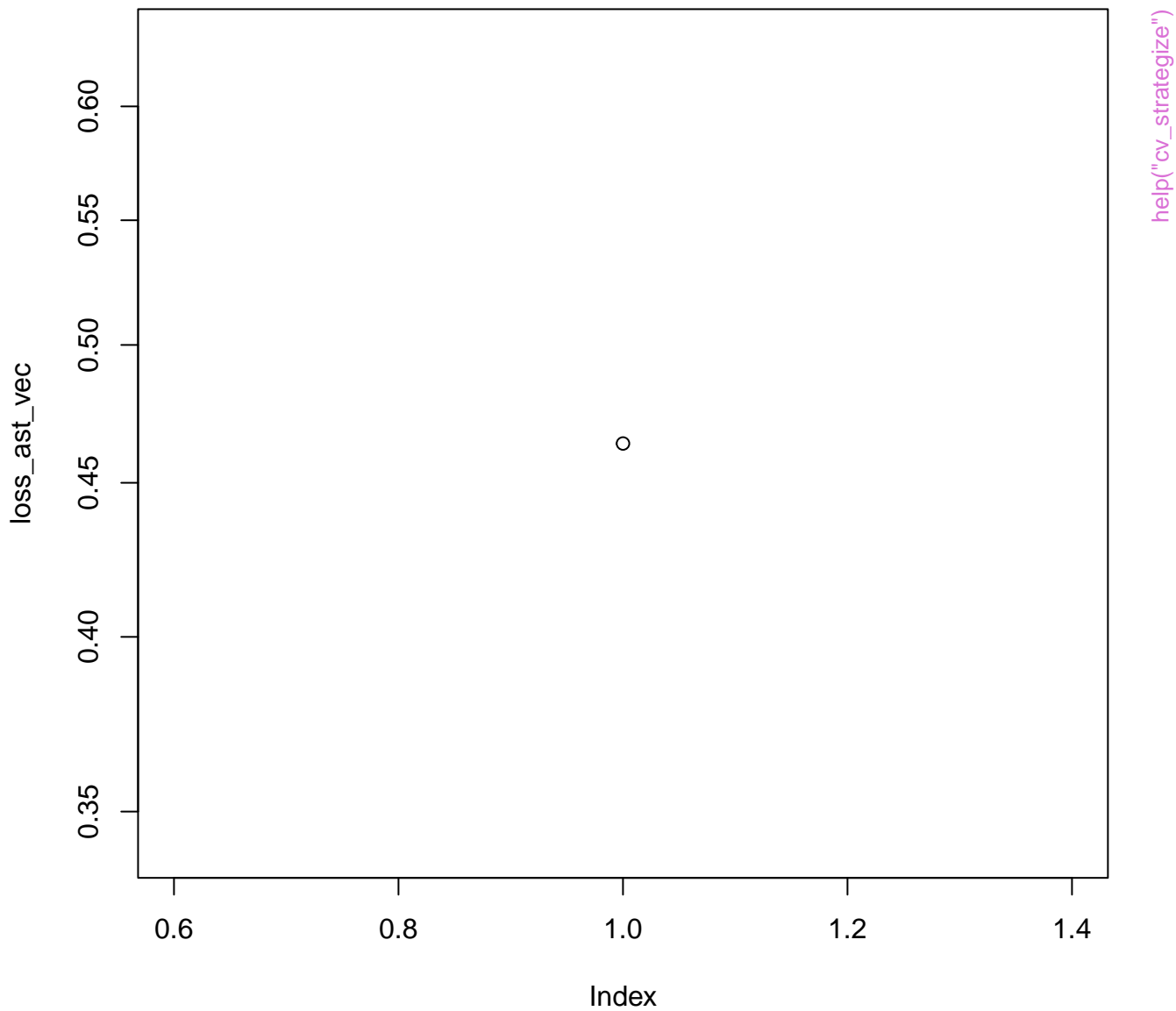
Value (ast)



Gradient Magnitude Evolution (ast)

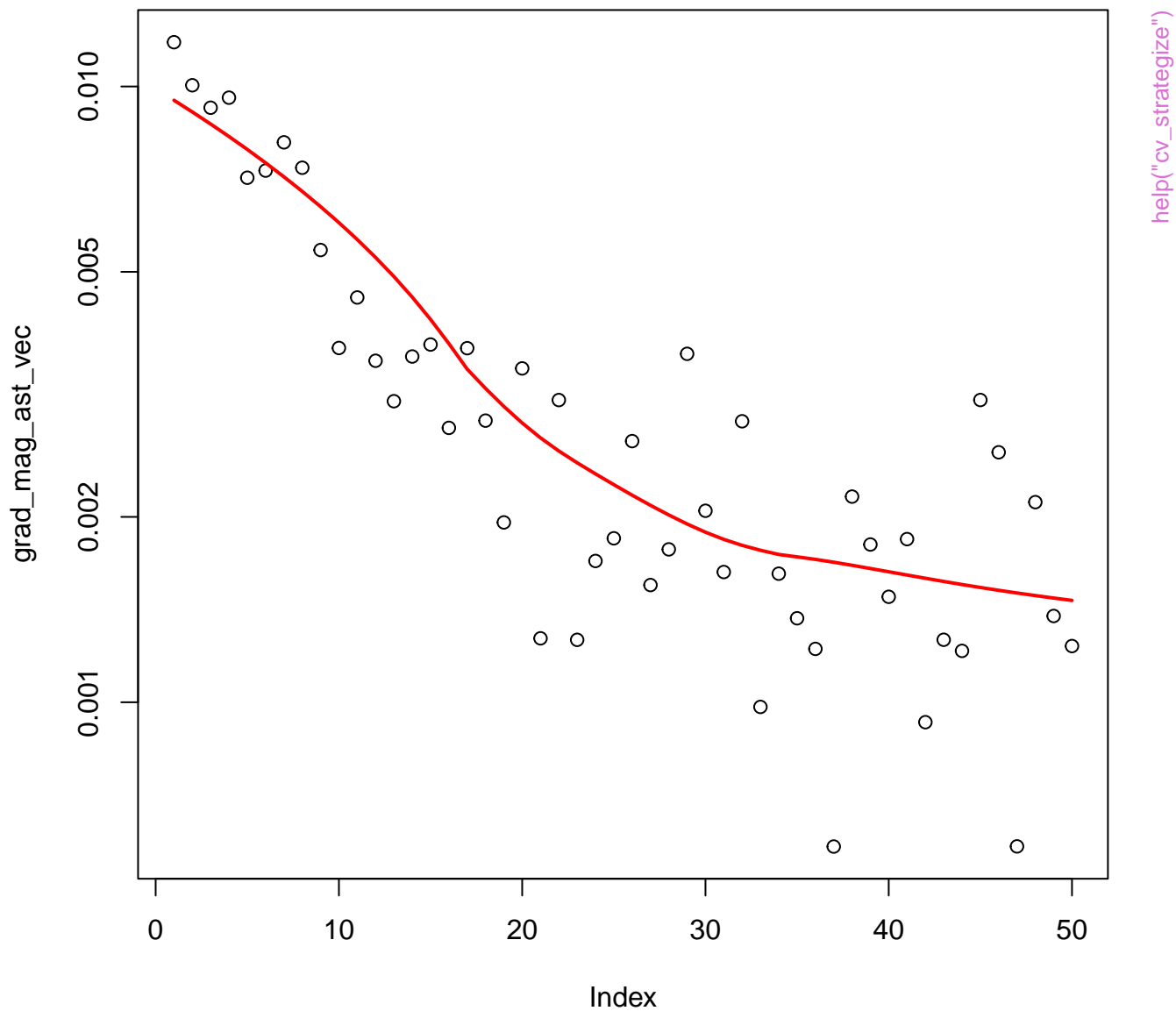


Value (ast)

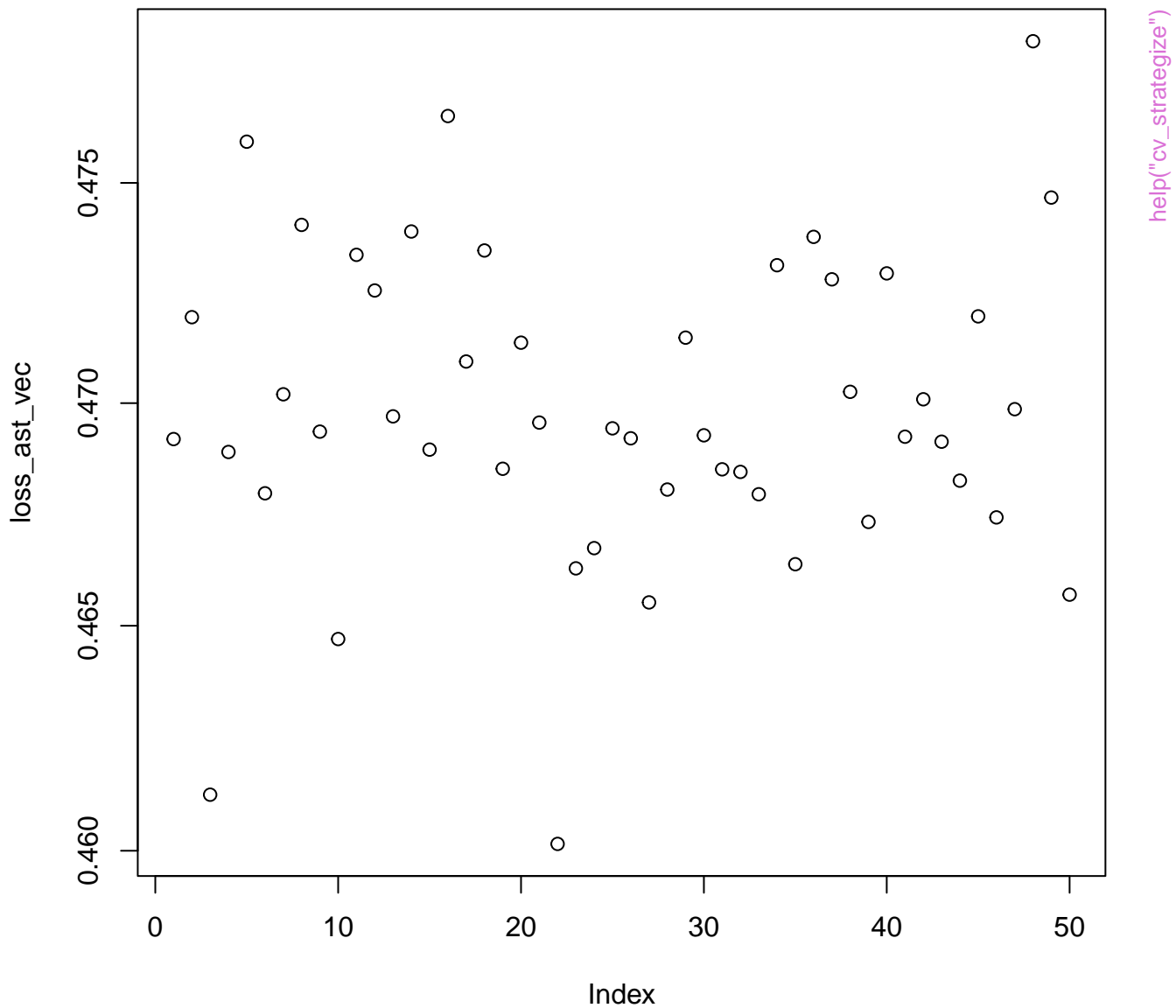


help("cv_strategize")

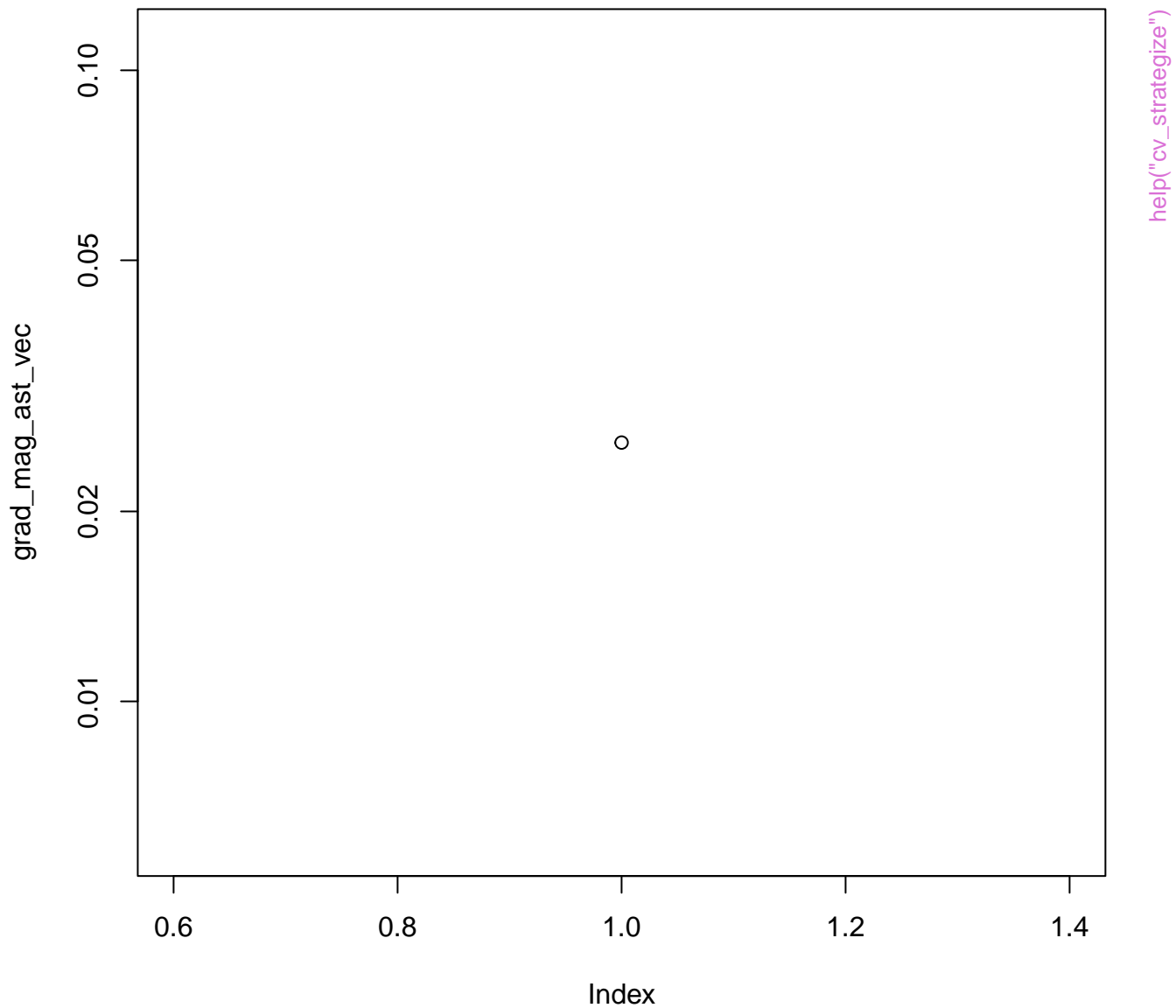
Gradient Magnitude Evolution (ast)



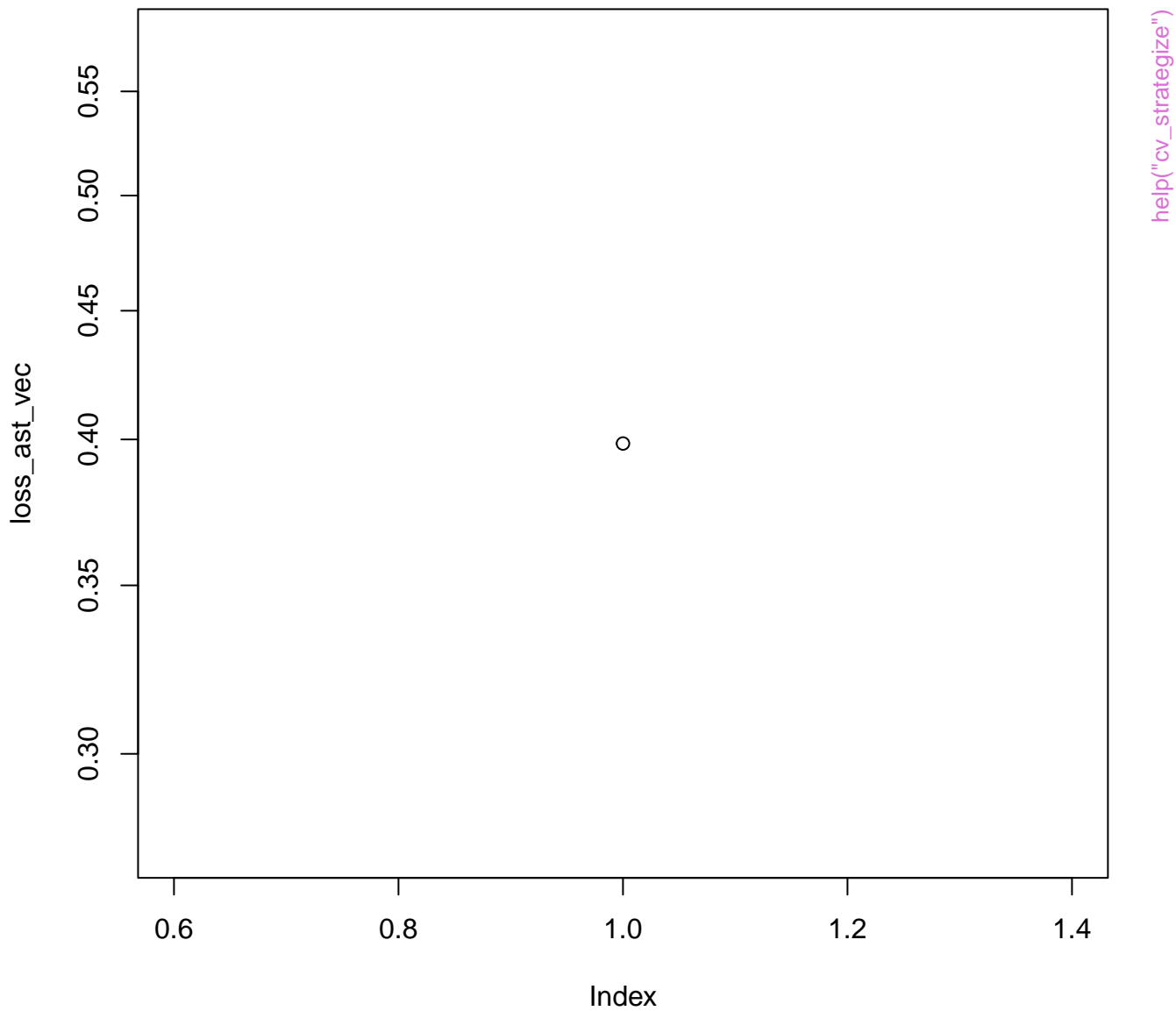
Value (ast)



Gradient Magnitude Evolution (ast)

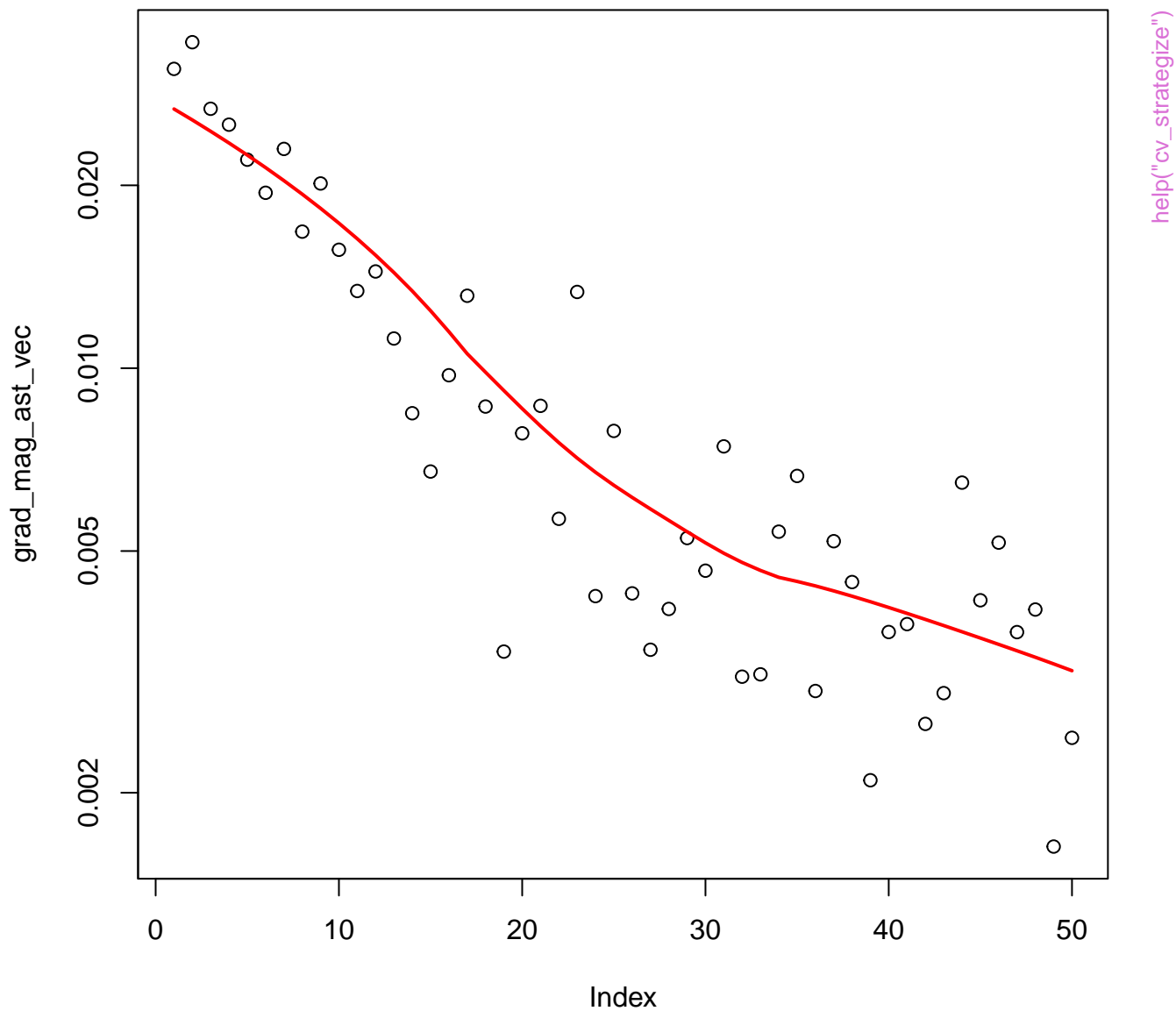


Value (ast)

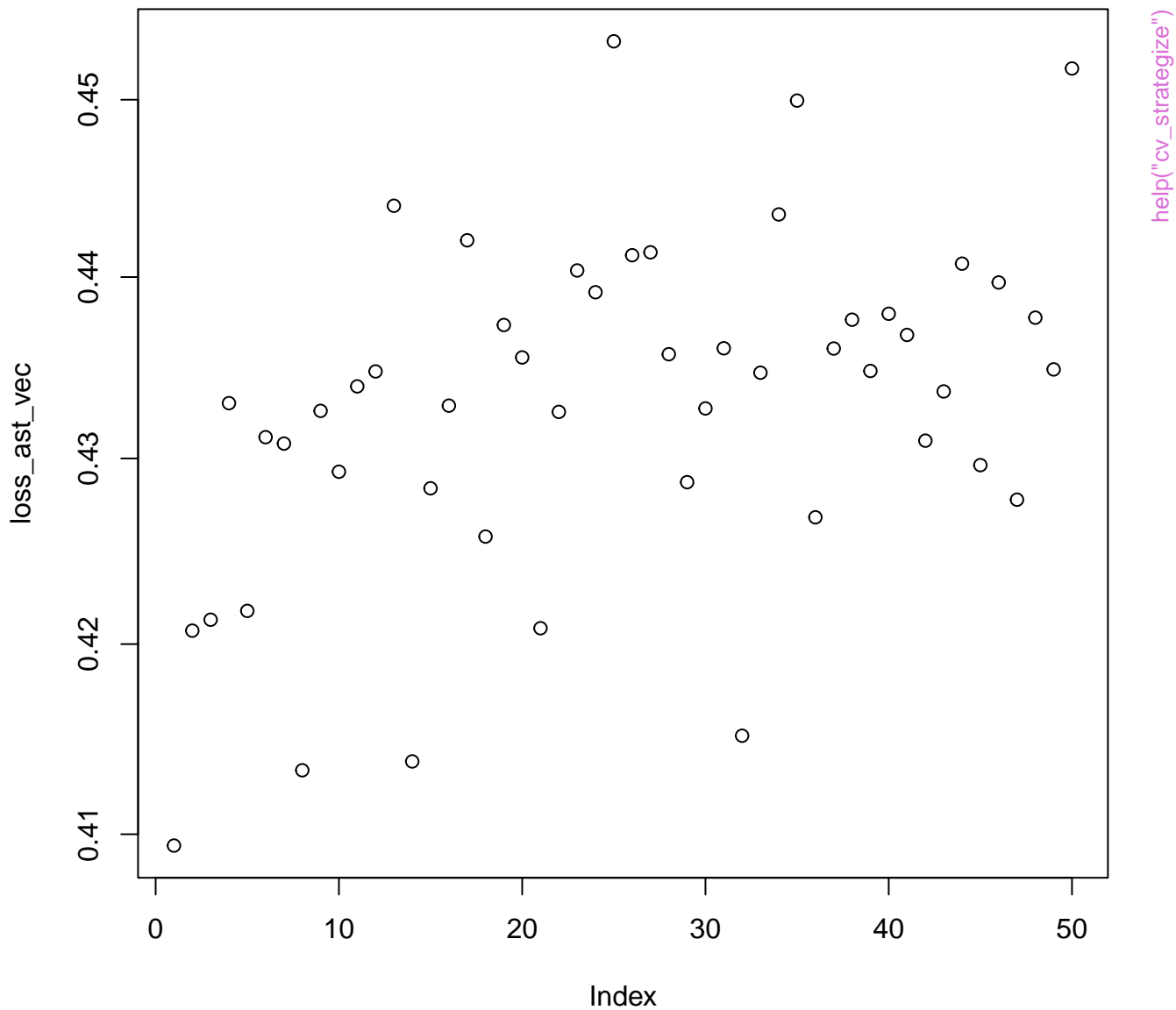


help("cv_strategize")

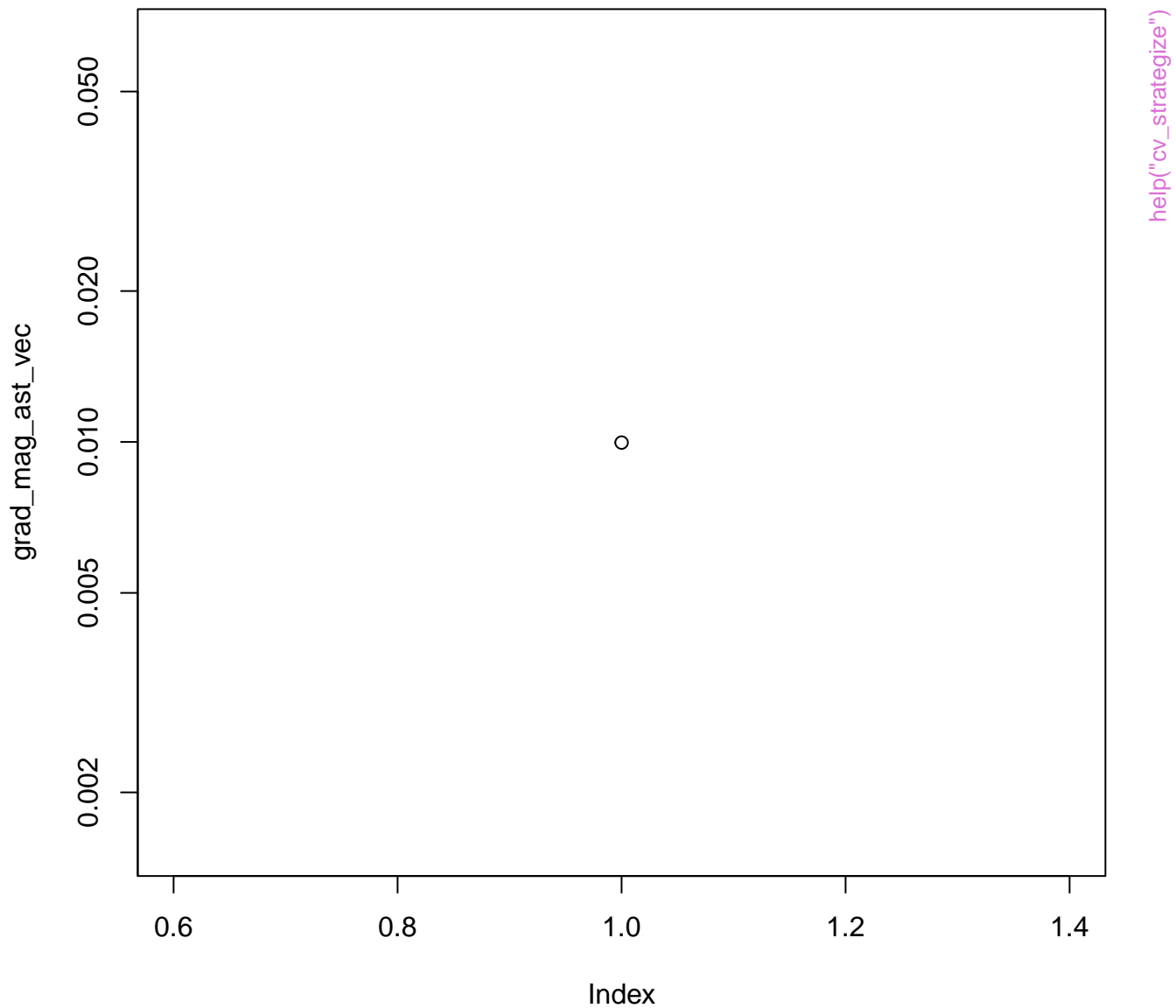
Gradient Magnitude Evolution (ast)



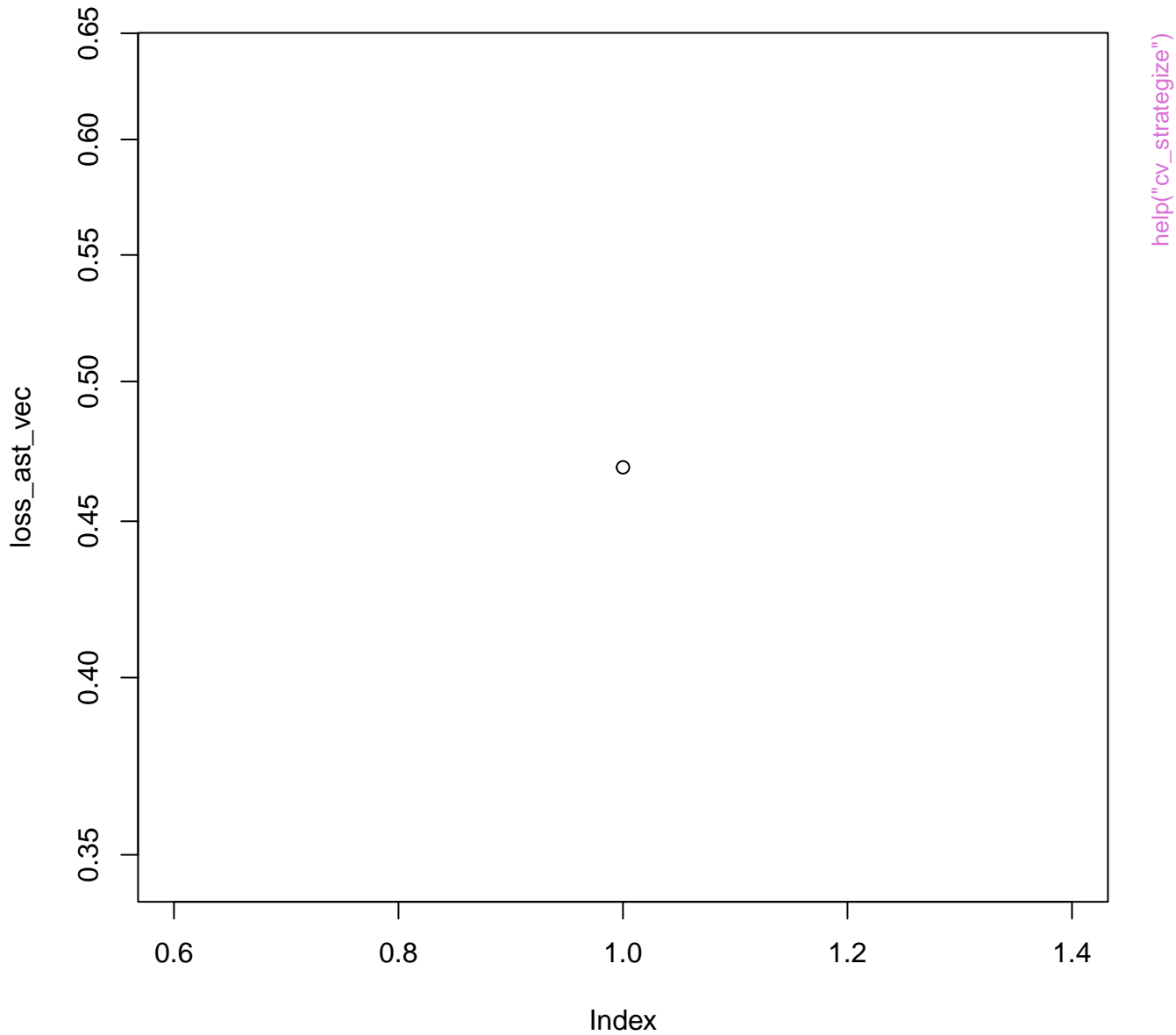
Value (ast)



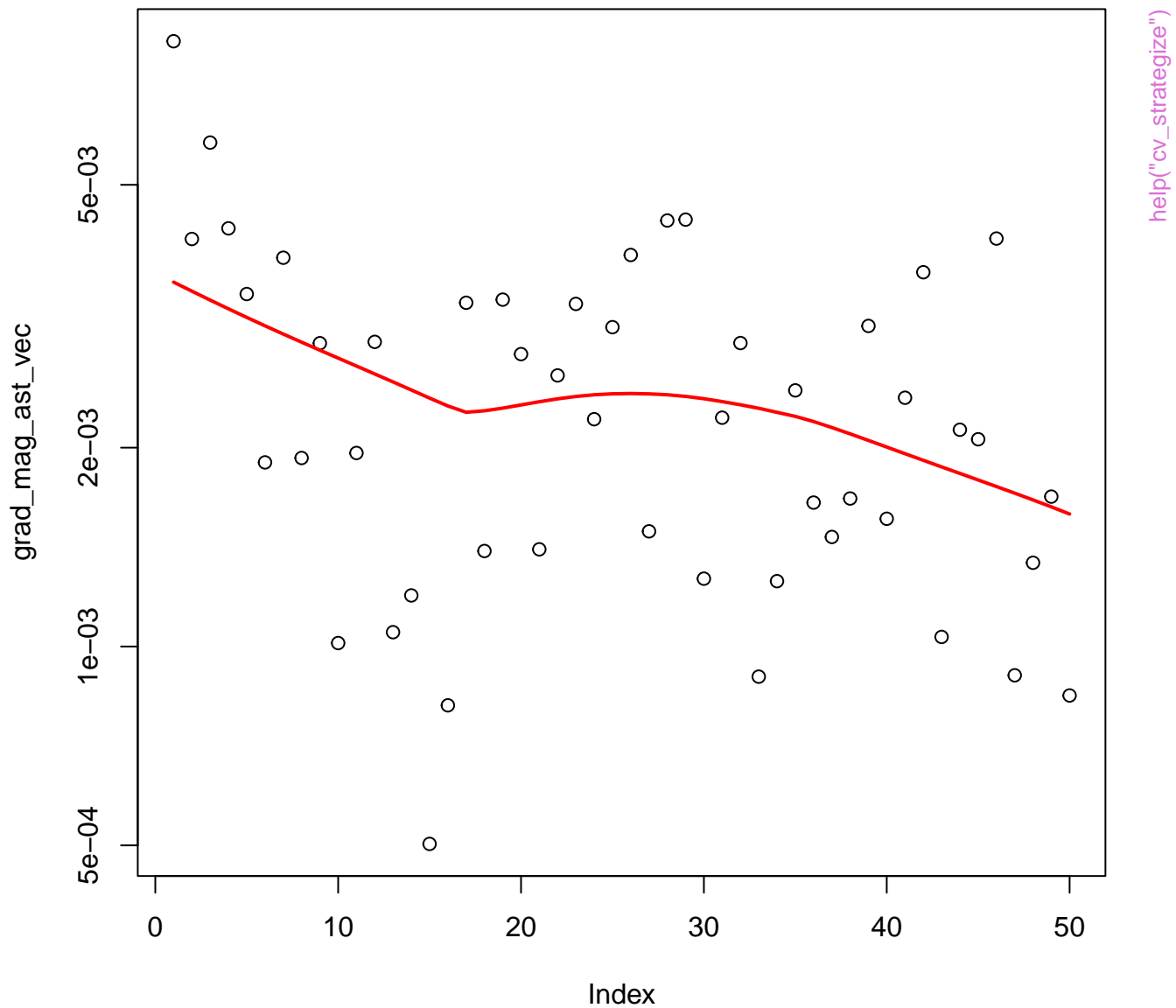
Gradient Magnitude Evolution (ast)



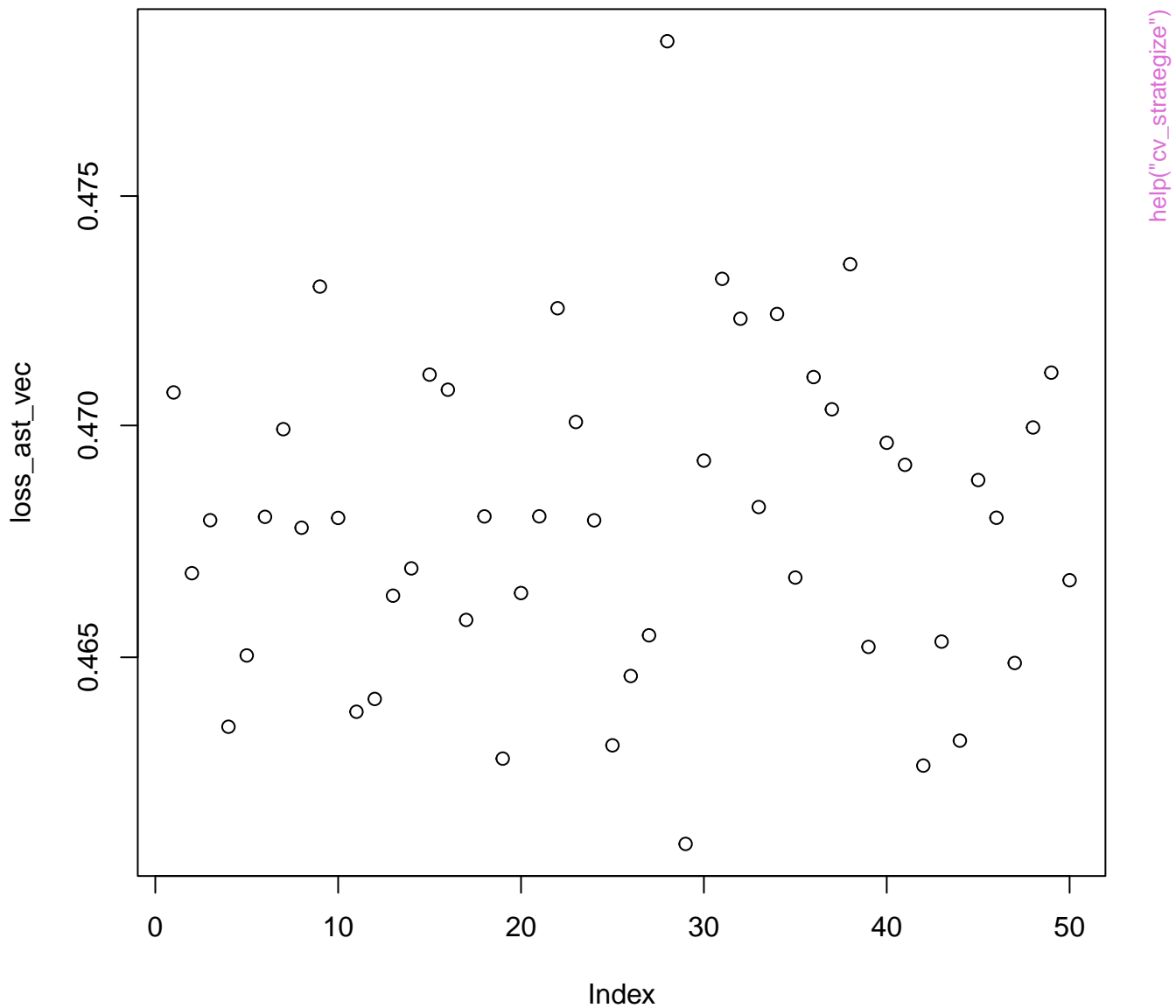
Value (ast)



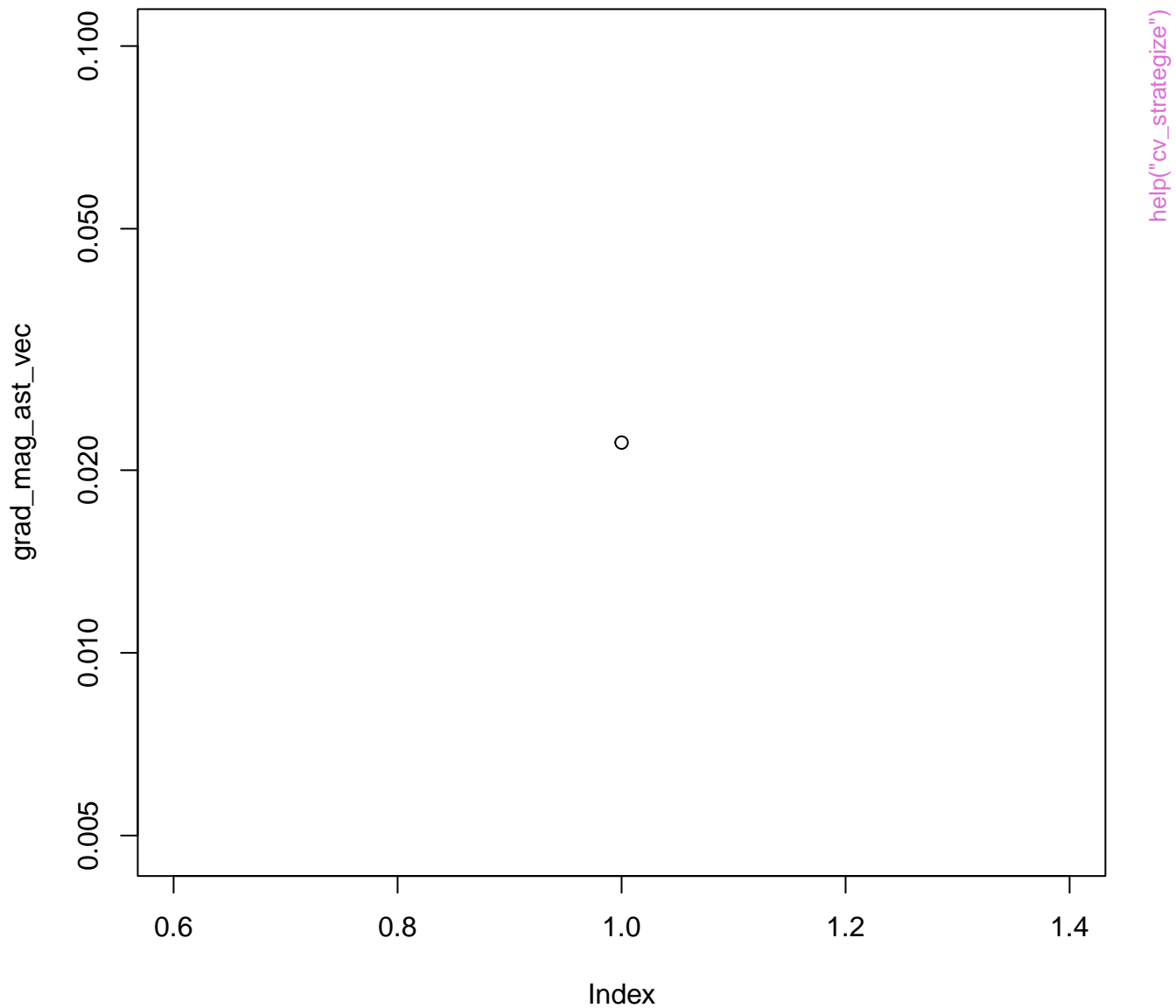
Gradient Magnitude Evolution (ast)



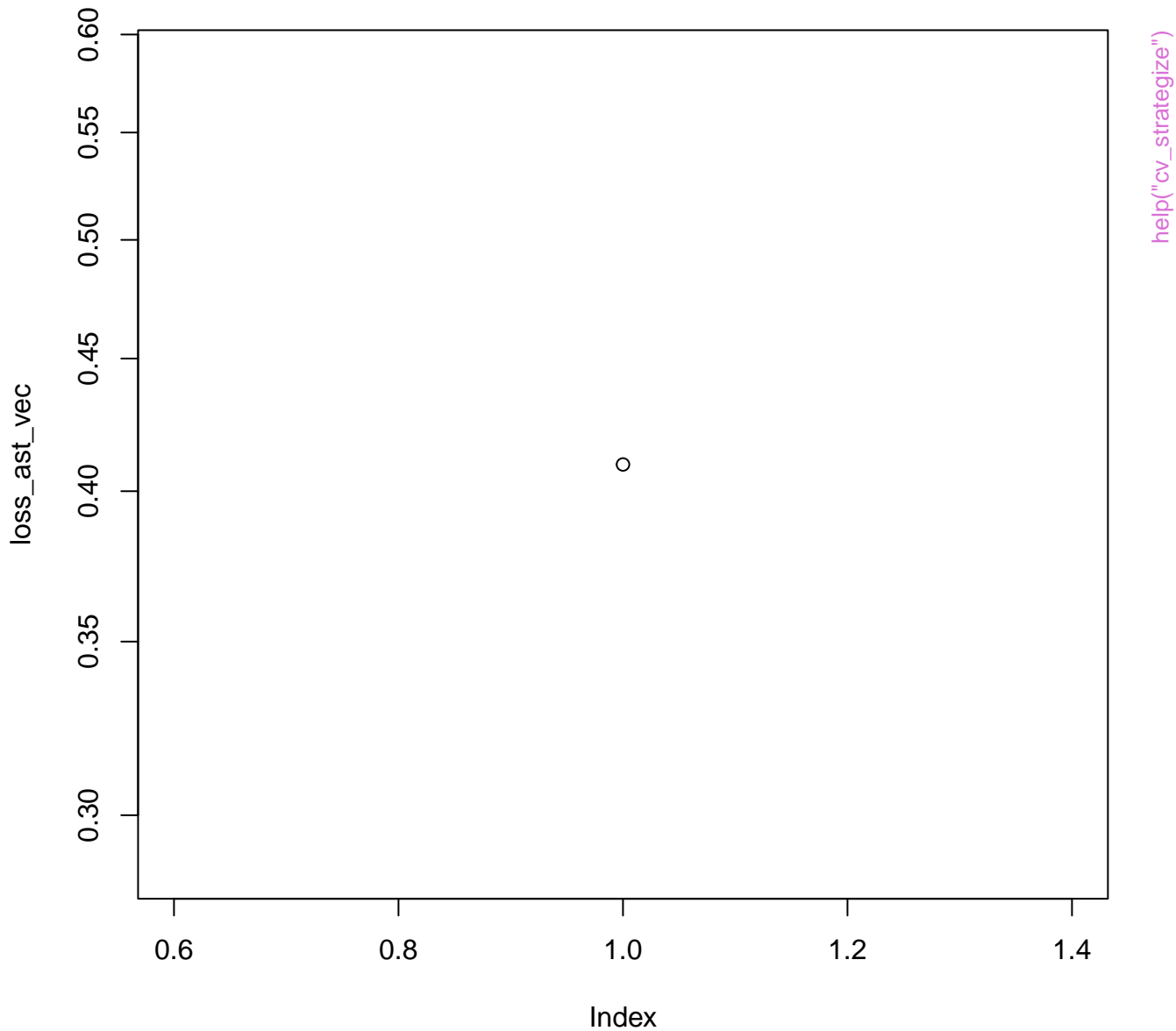
Value (ast)



Gradient Magnitude Evolution (ast)

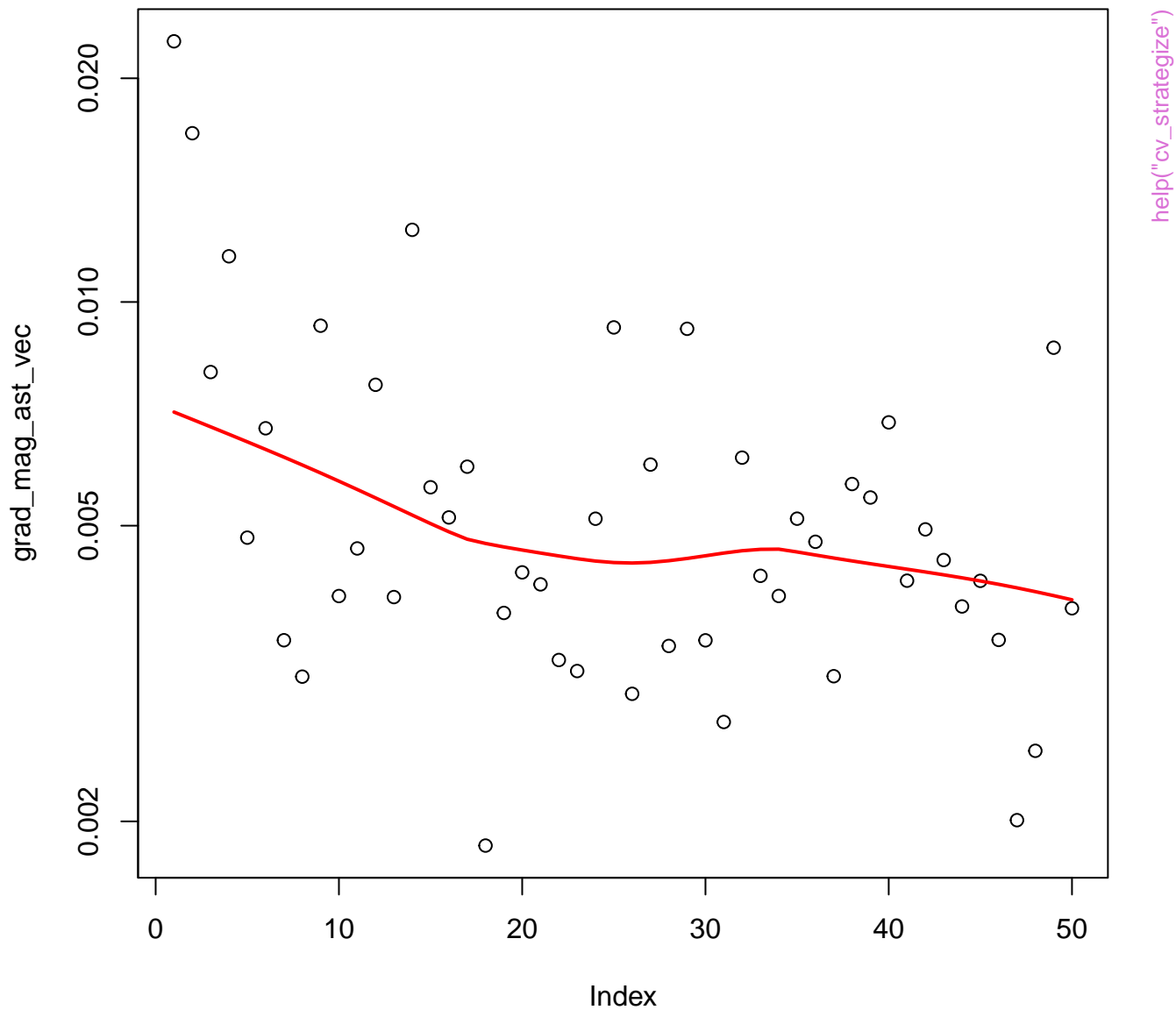


Value (ast)

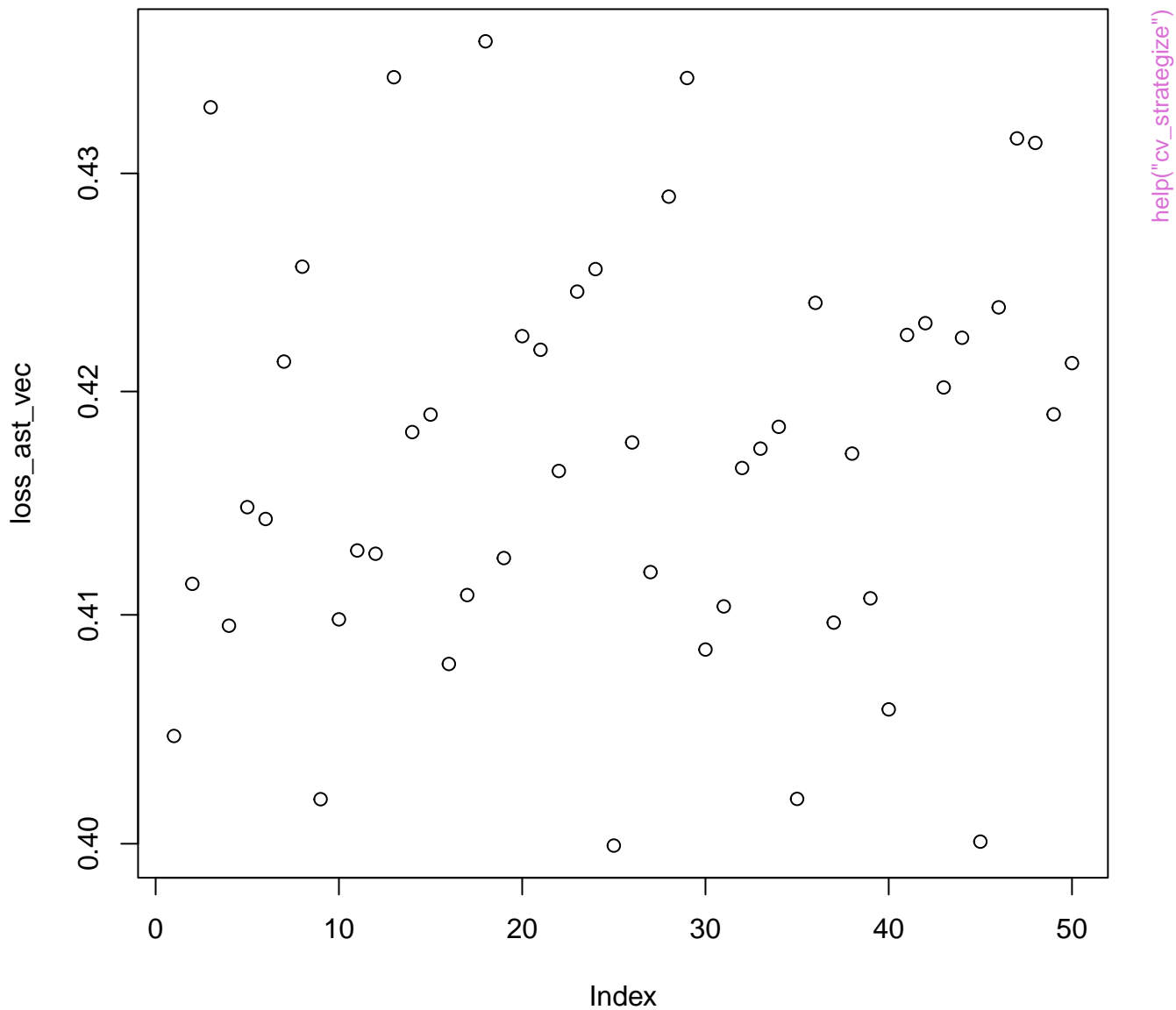


help("cv_strategize")

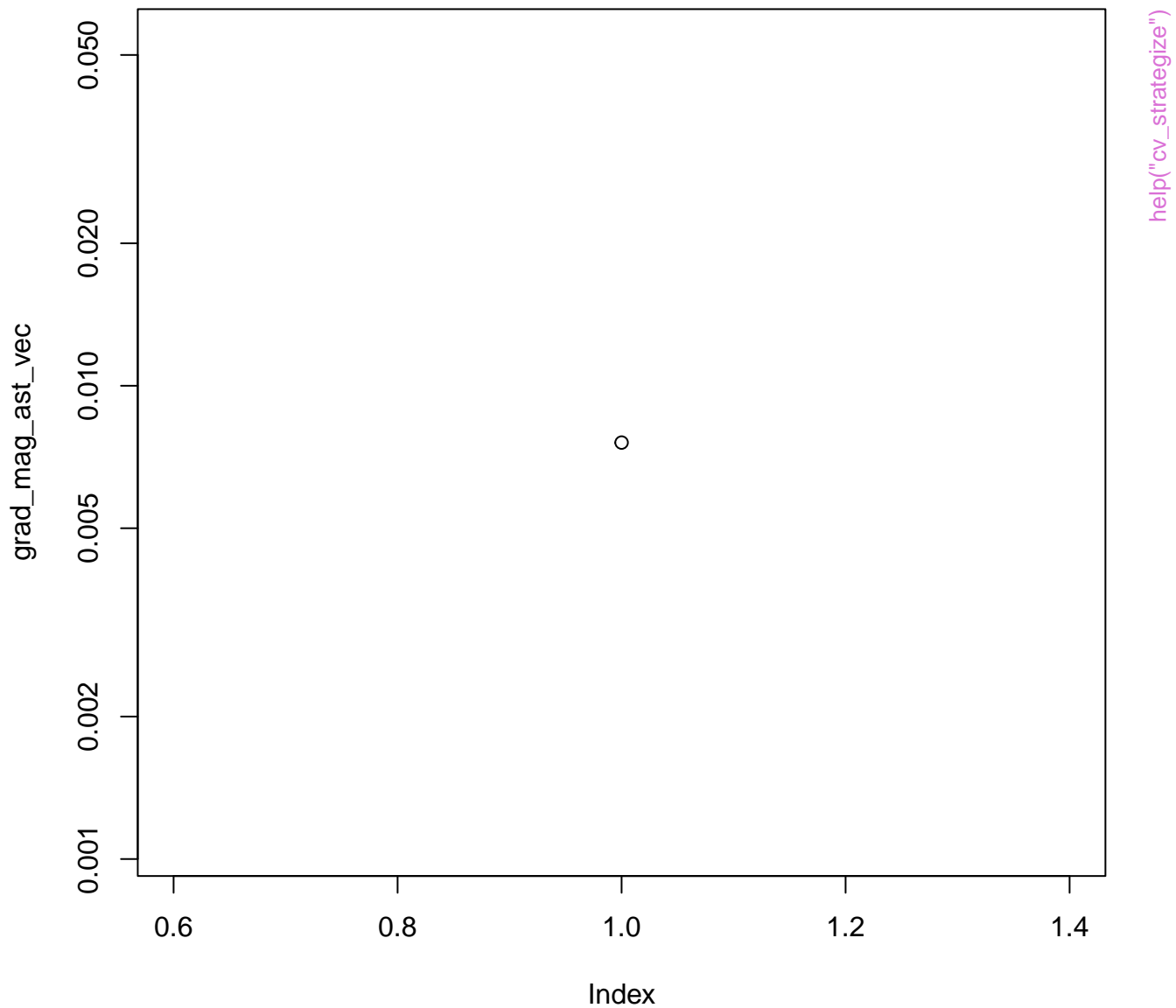
Gradient Magnitude Evolution (ast)



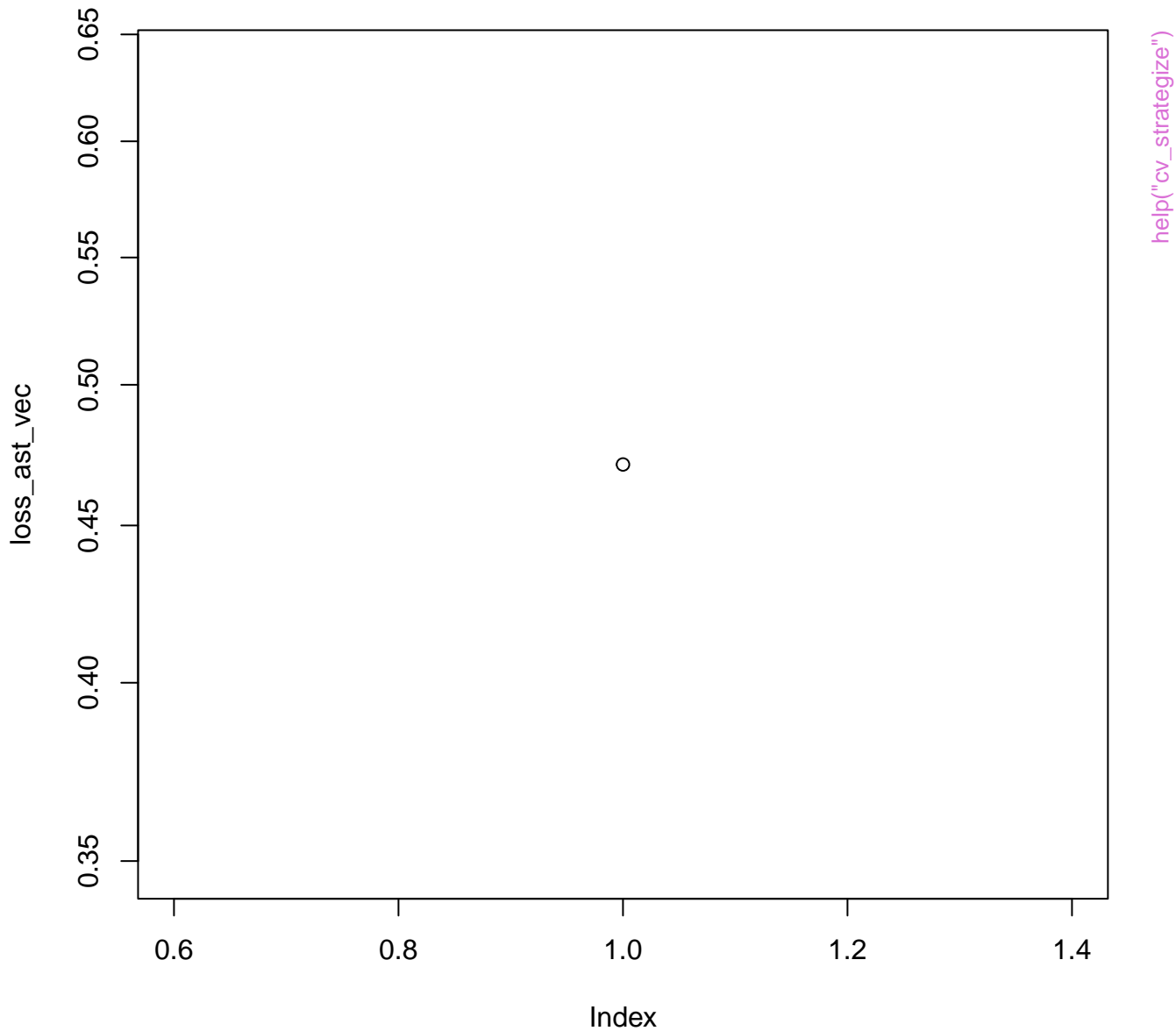
Value (ast)



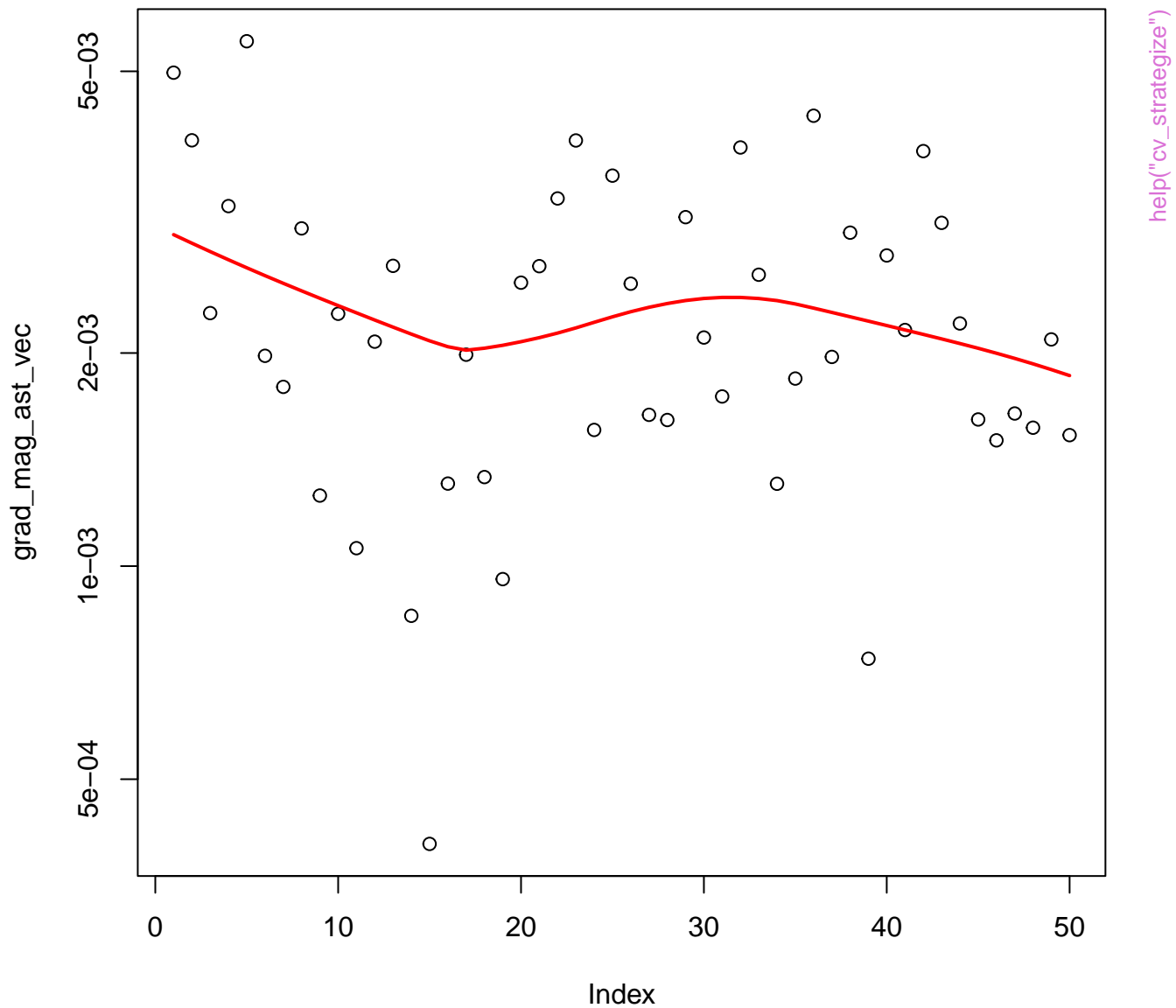
Gradient Magnitude Evolution (ast)



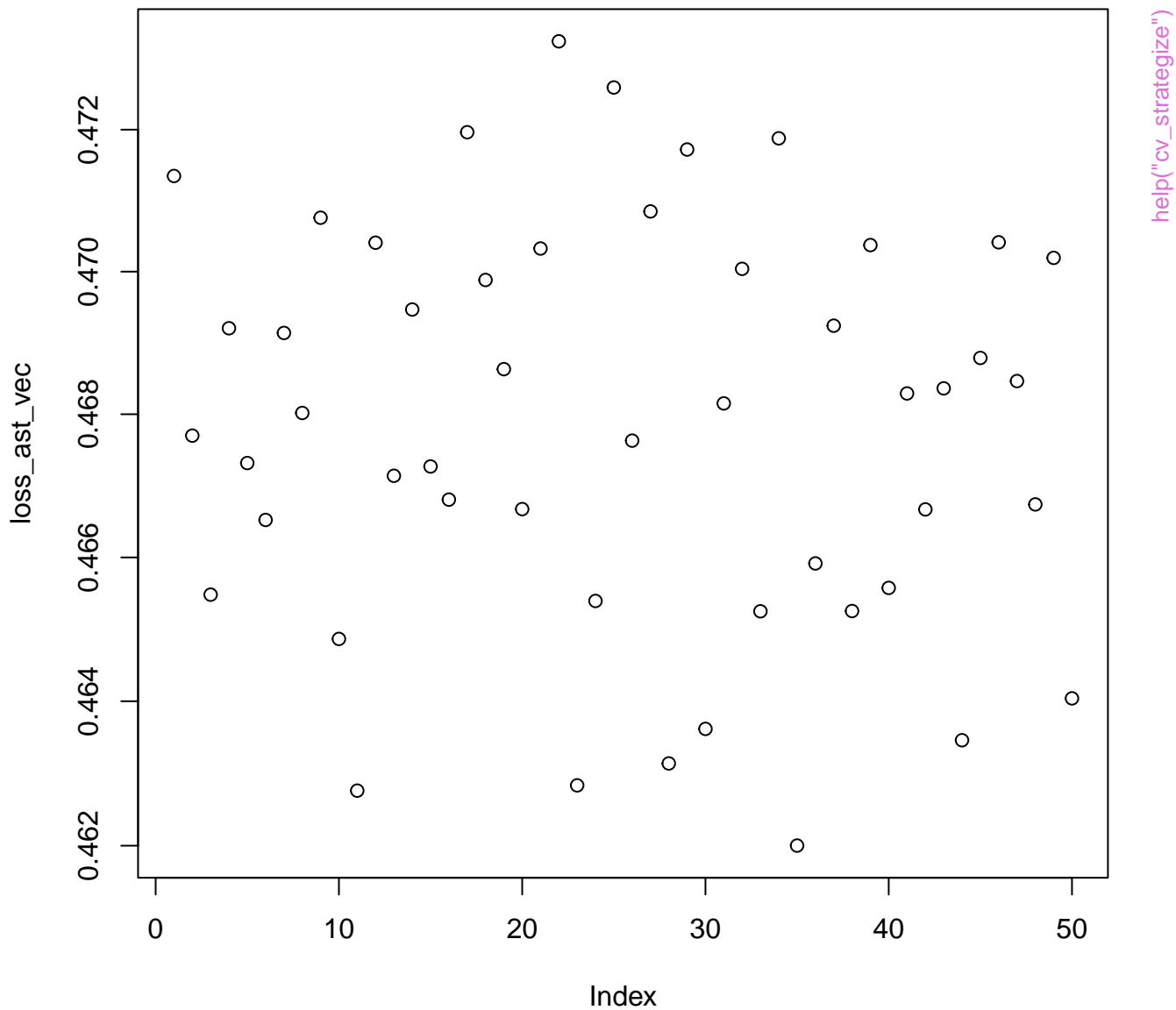
Value (ast)



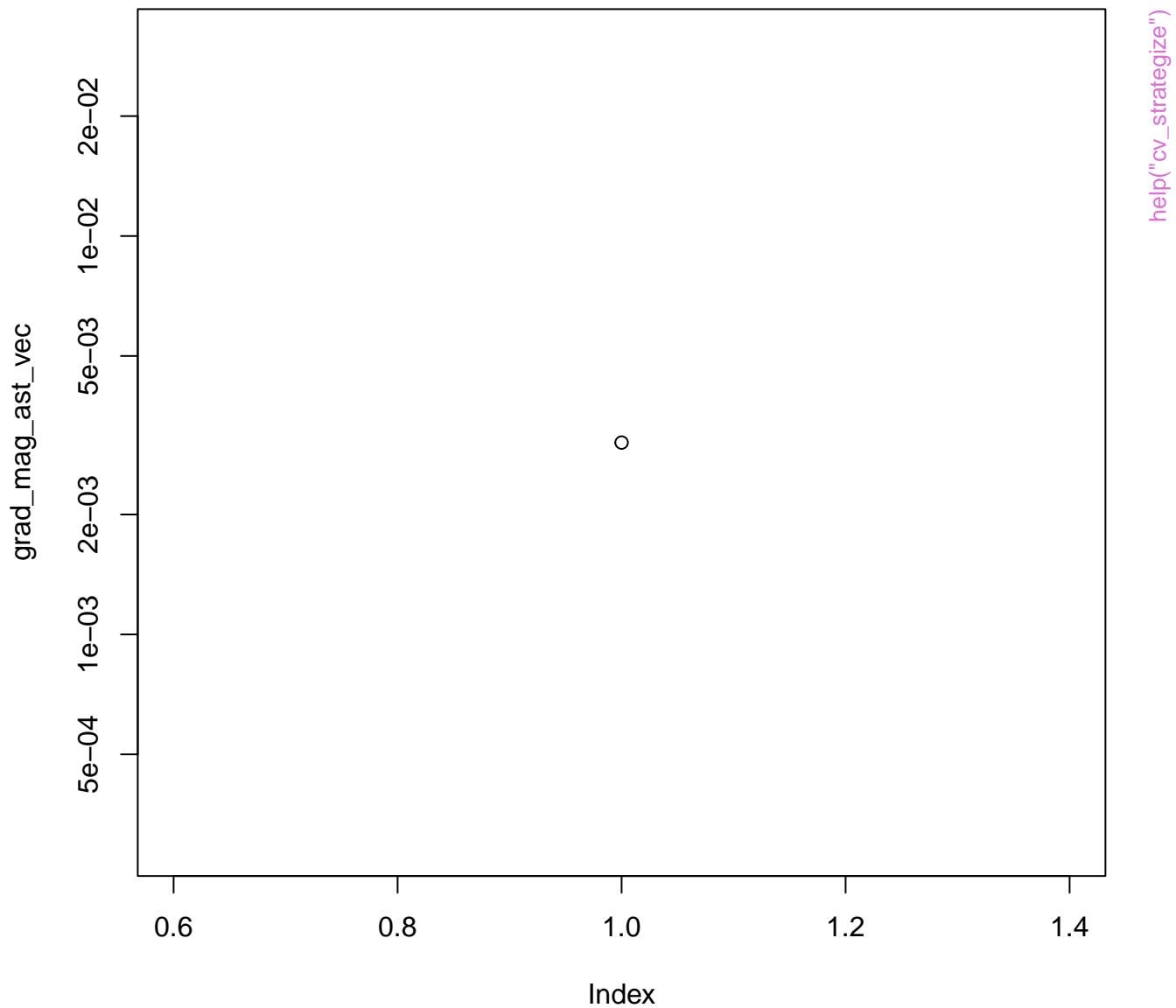
Gradient Magnitude Evolution (ast)



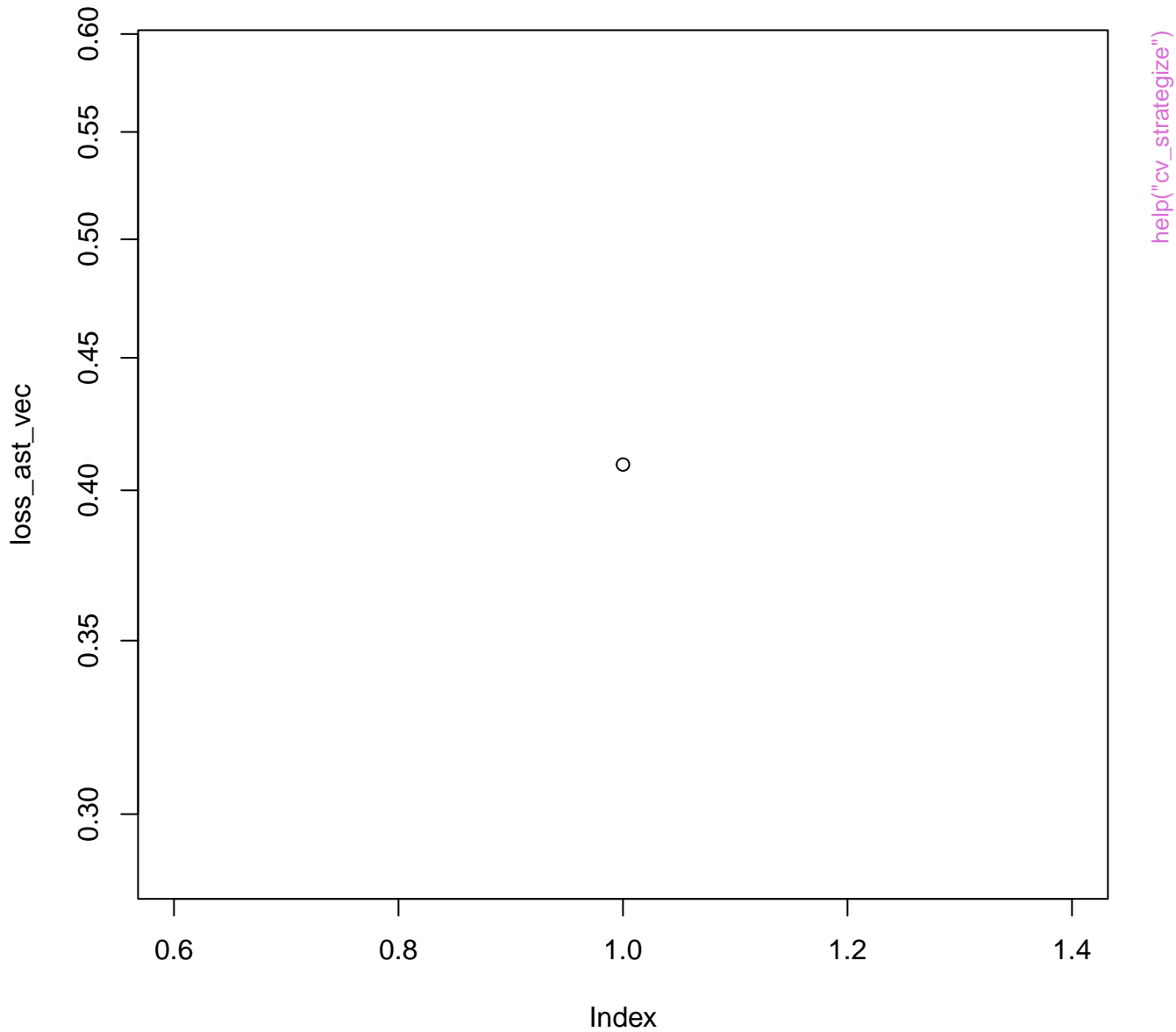
Value (ast)



Gradient Magnitude Evolution (ast)

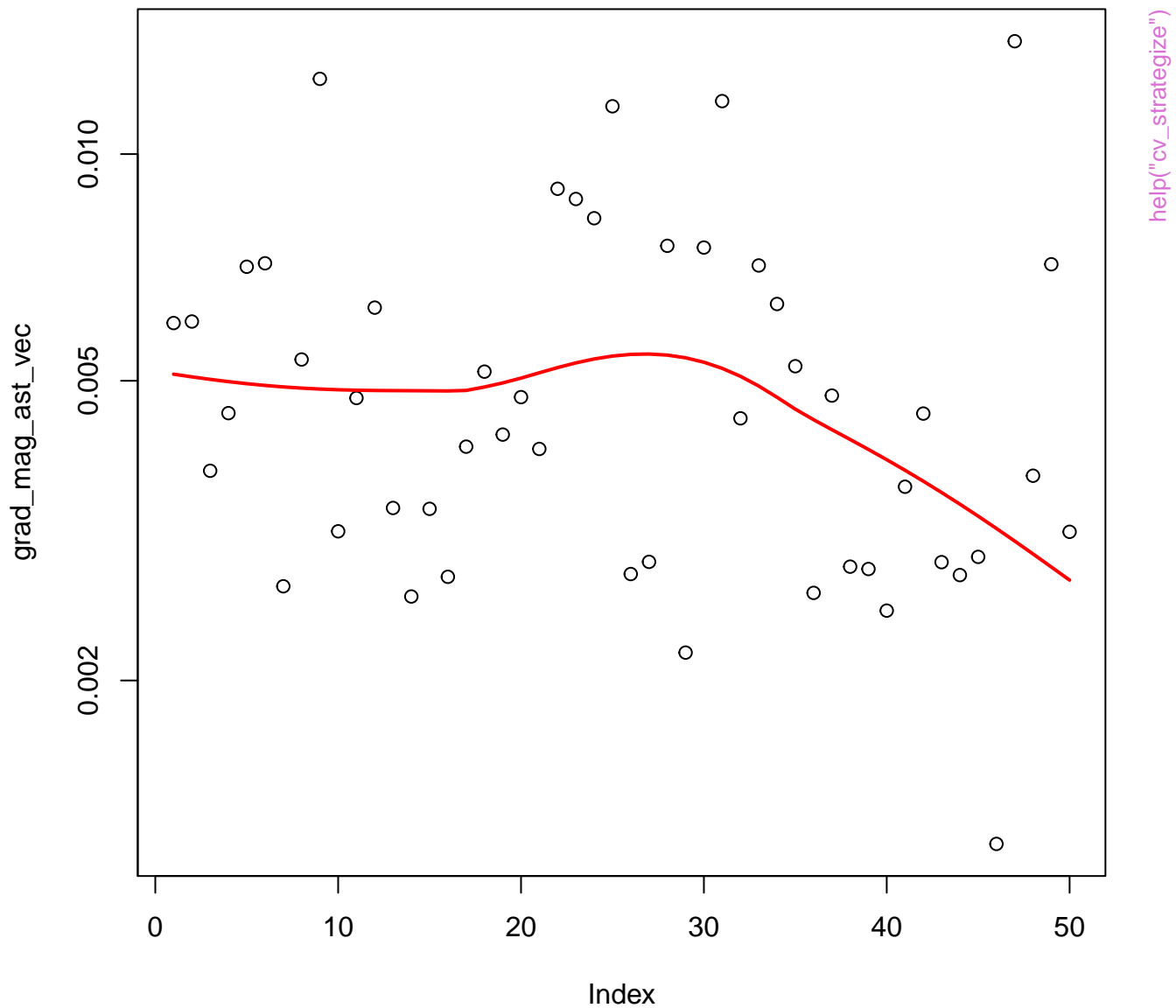


Value (ast)

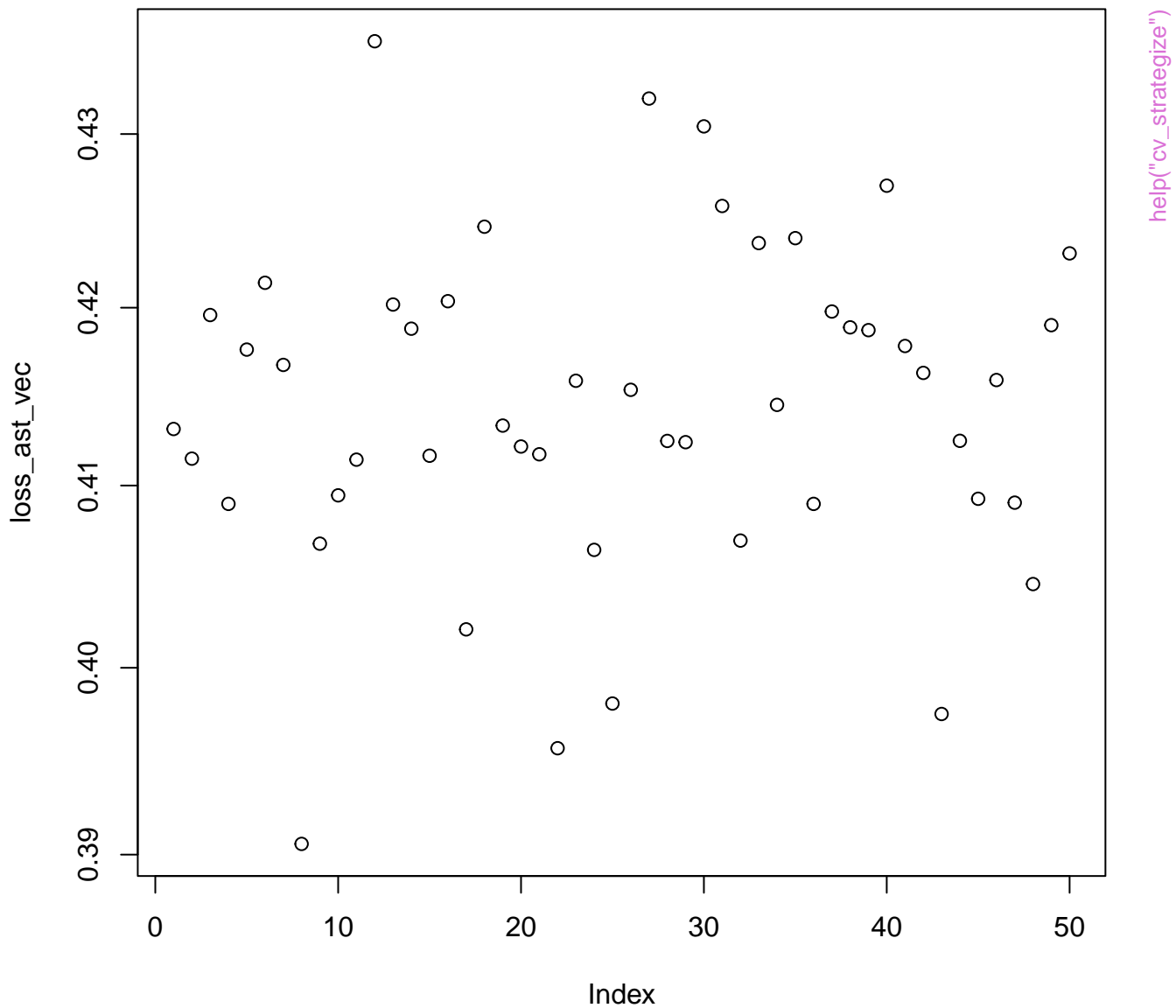


help("cv_strategize")

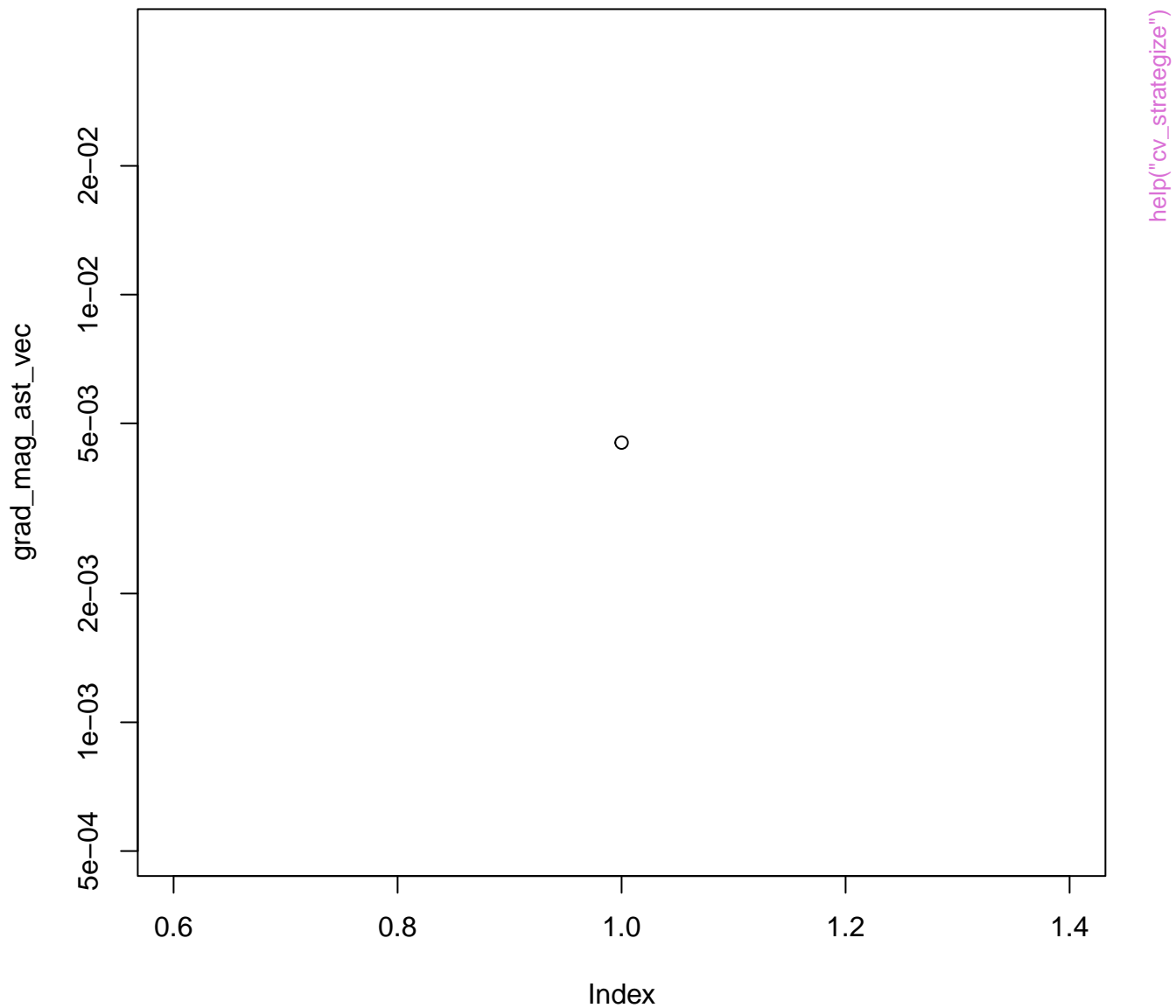
Gradient Magnitude Evolution (ast)



Value (ast)



Gradient Magnitude Evolution (ast)

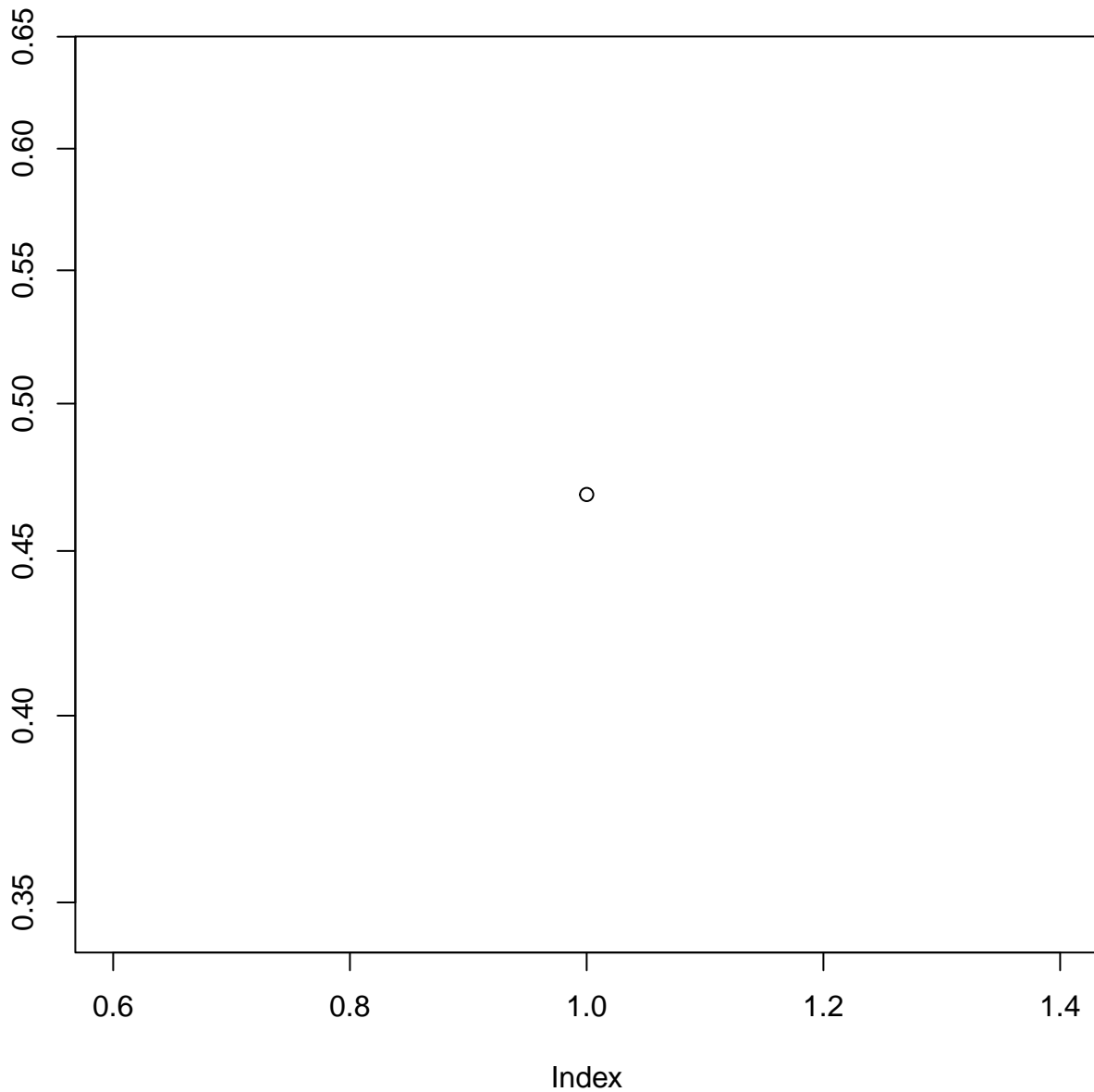


help("cv_strategize")

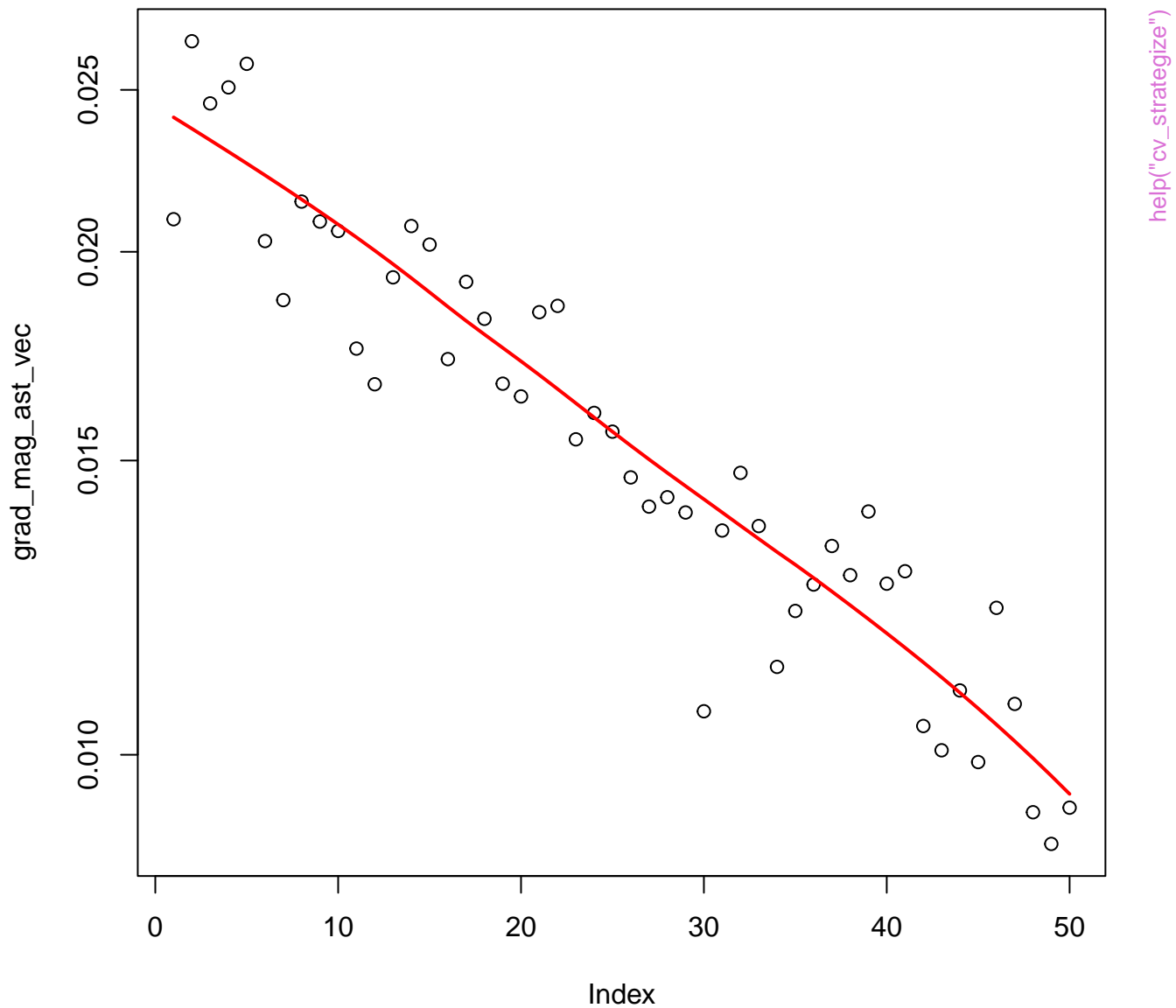
Value (ast)

loss_ast_vec

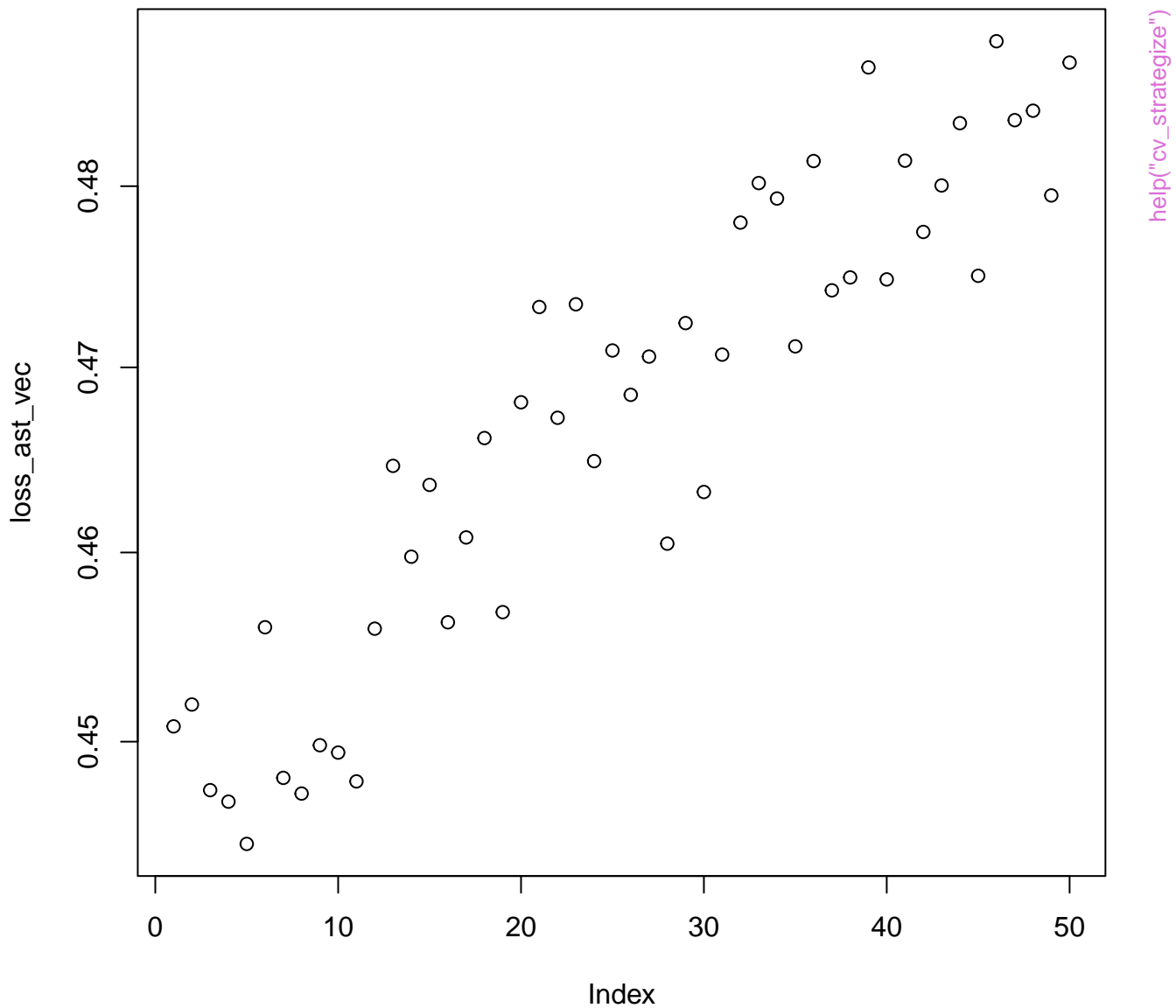
help("cv_strategize")



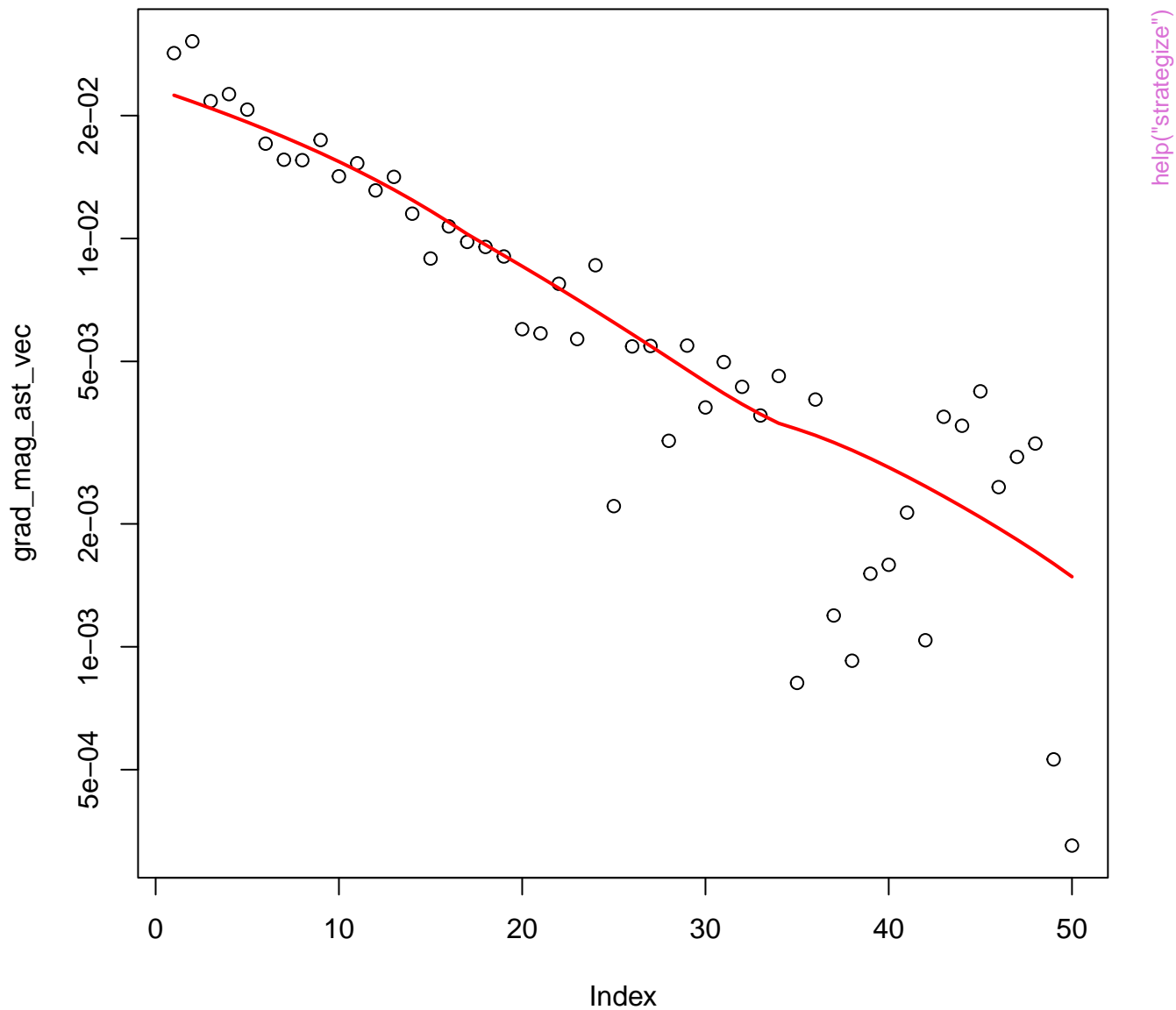
Gradient Magnitude Evolution (ast)



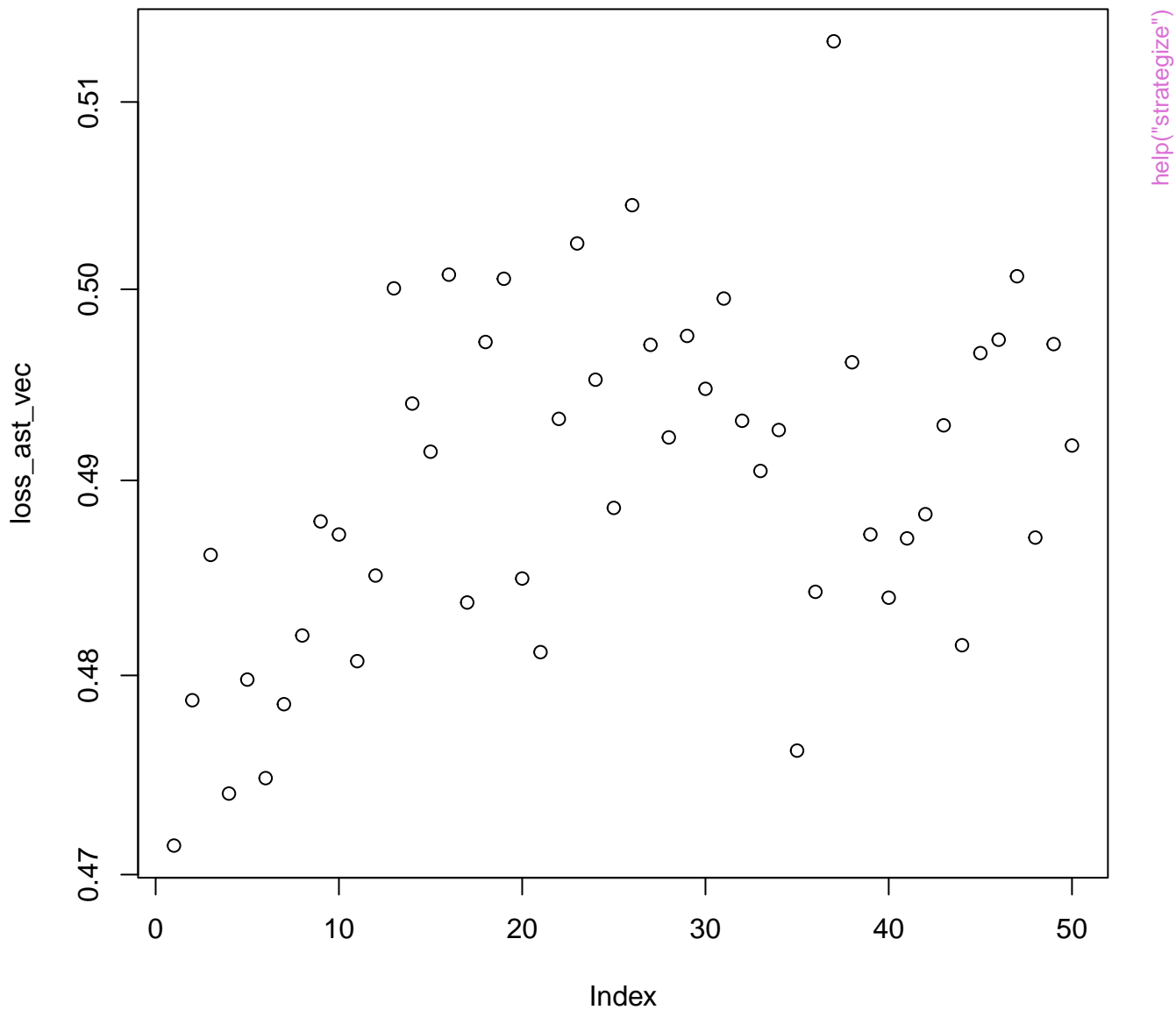
Value (ast)

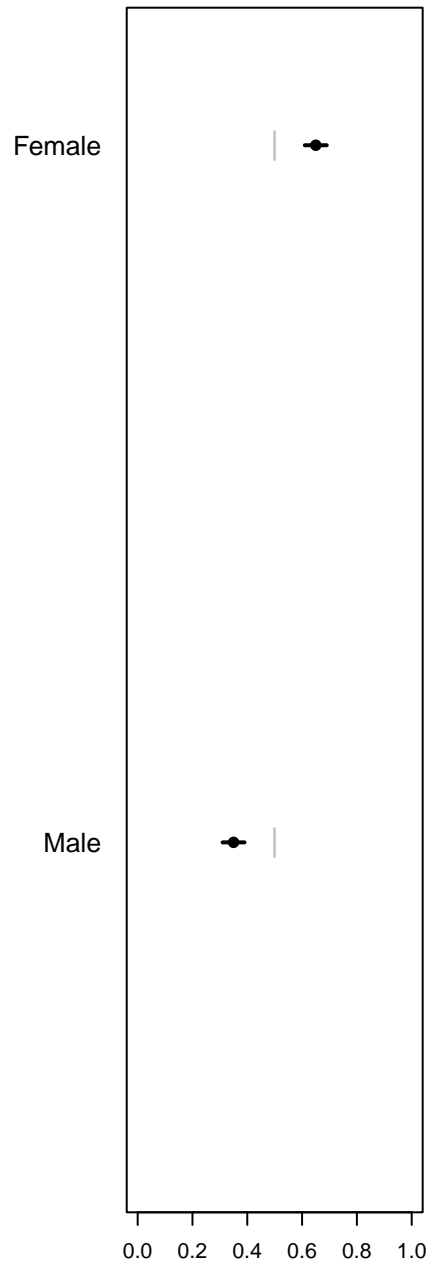
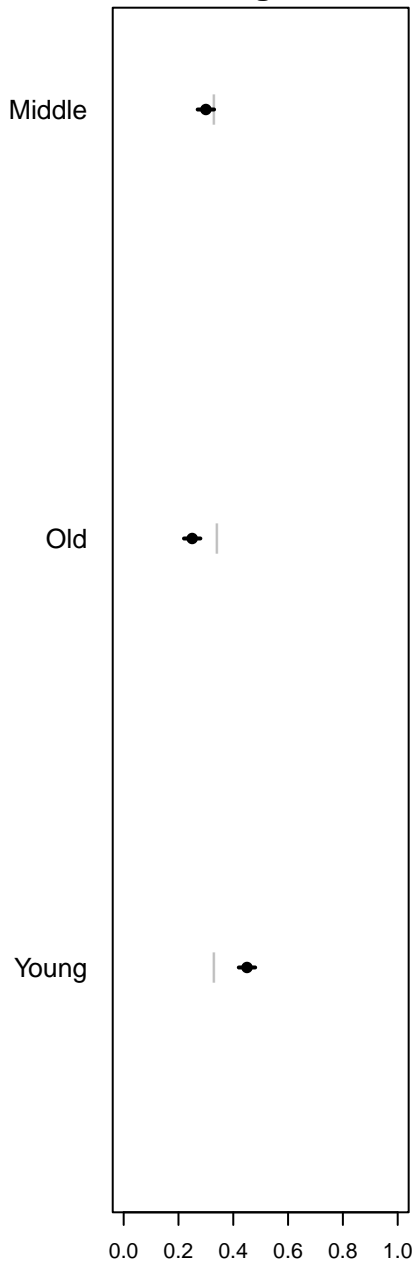
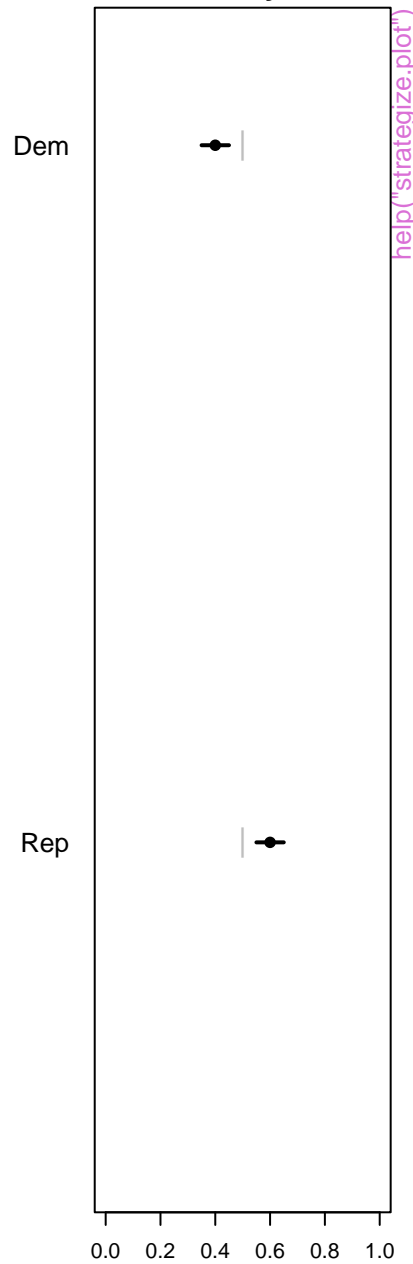


Gradient Magnitude Evolution (ast)



Value (ast)



Gender**Age****Party**

help("stratelize.plot")