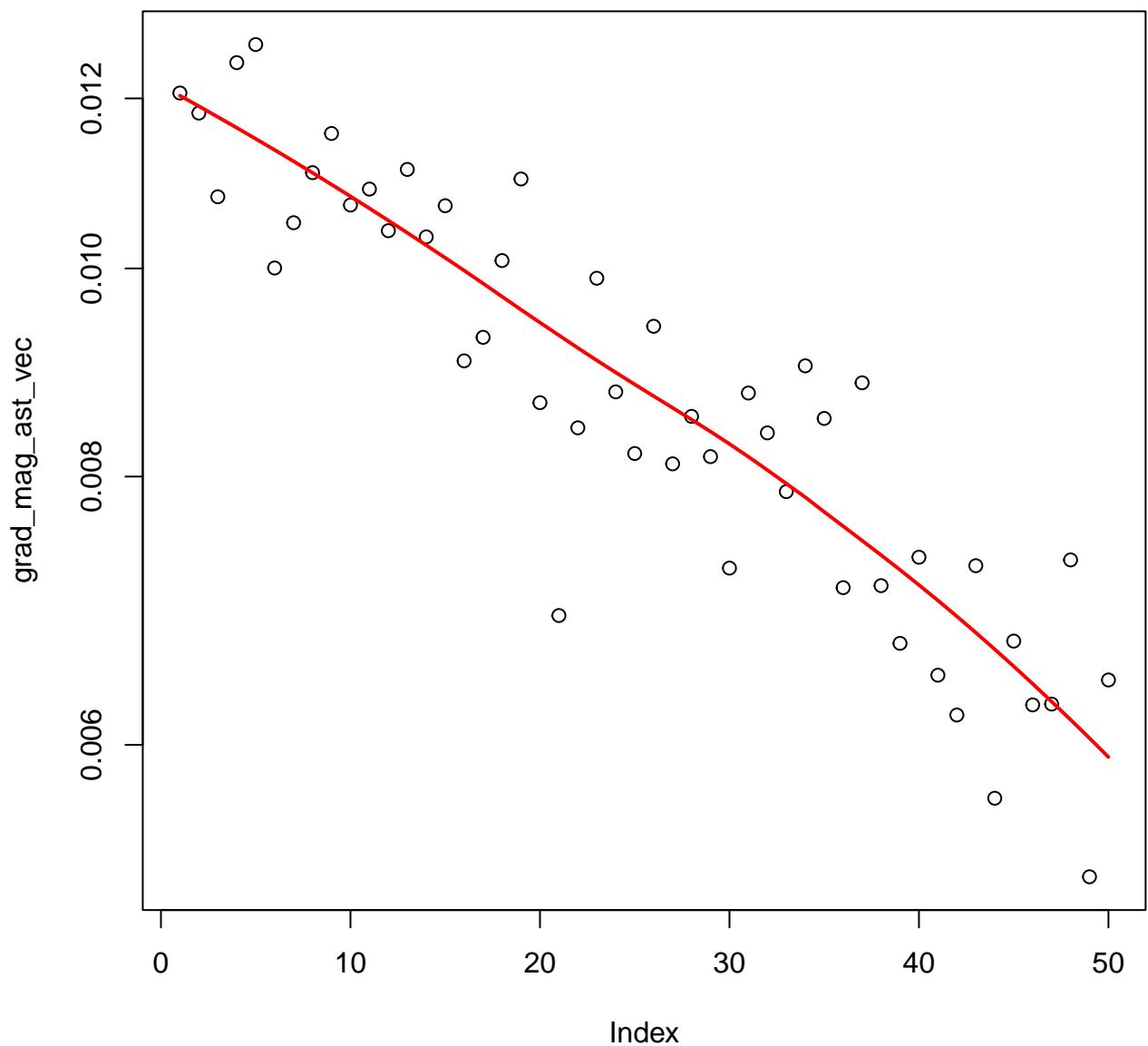
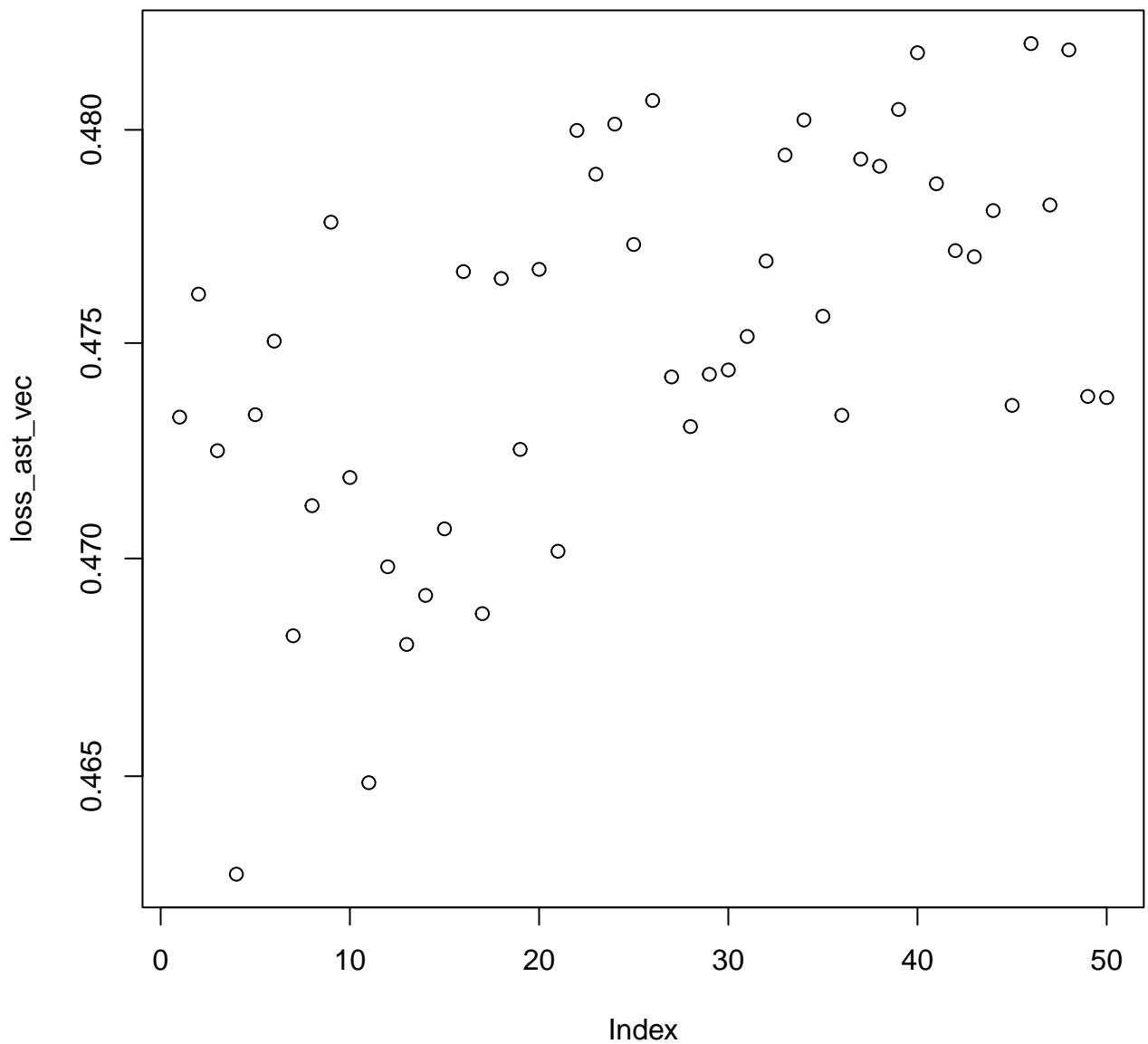


Gradient Magnitude Evolution (ast)



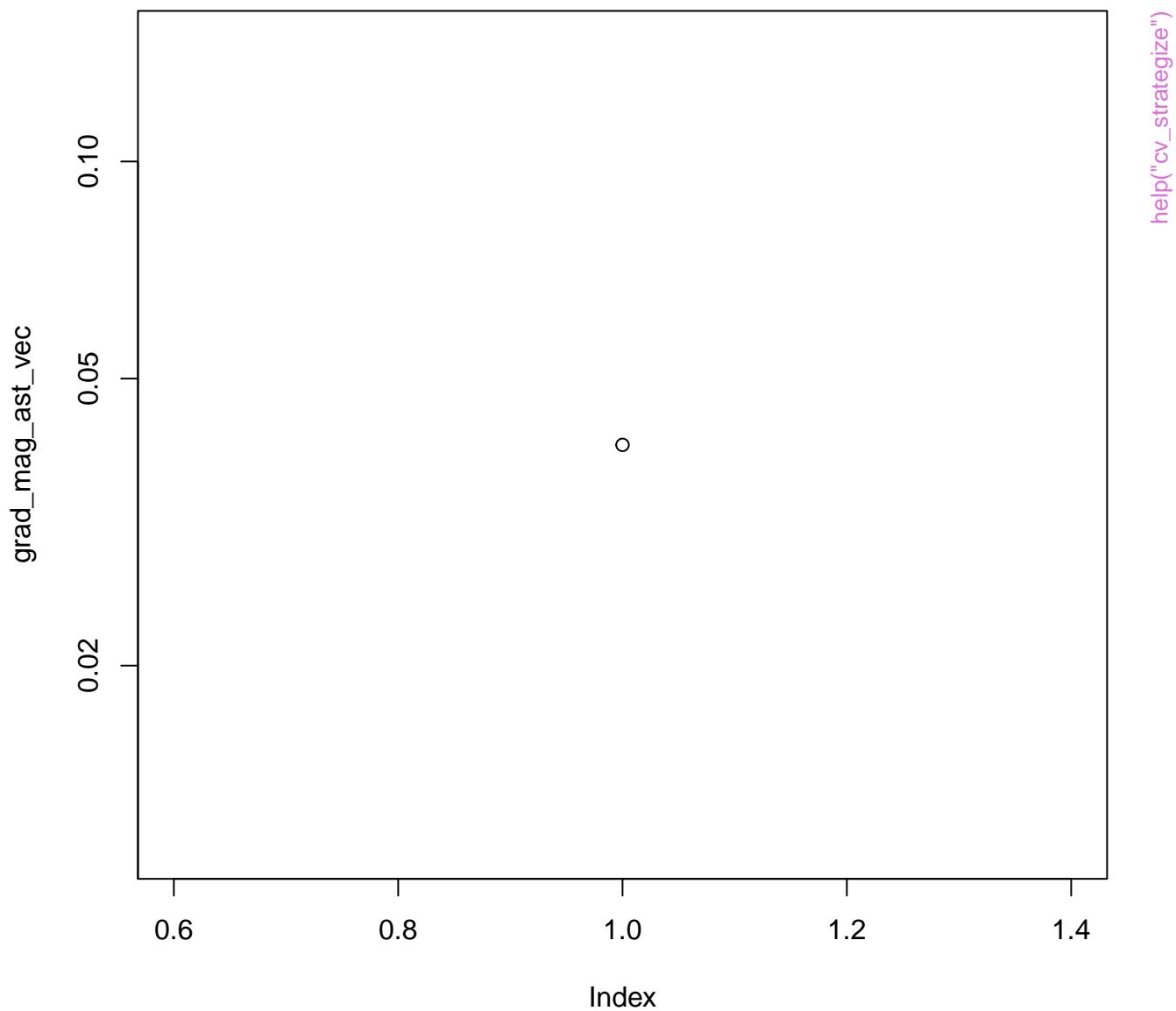
help("cv_strategy")

Value (ast)

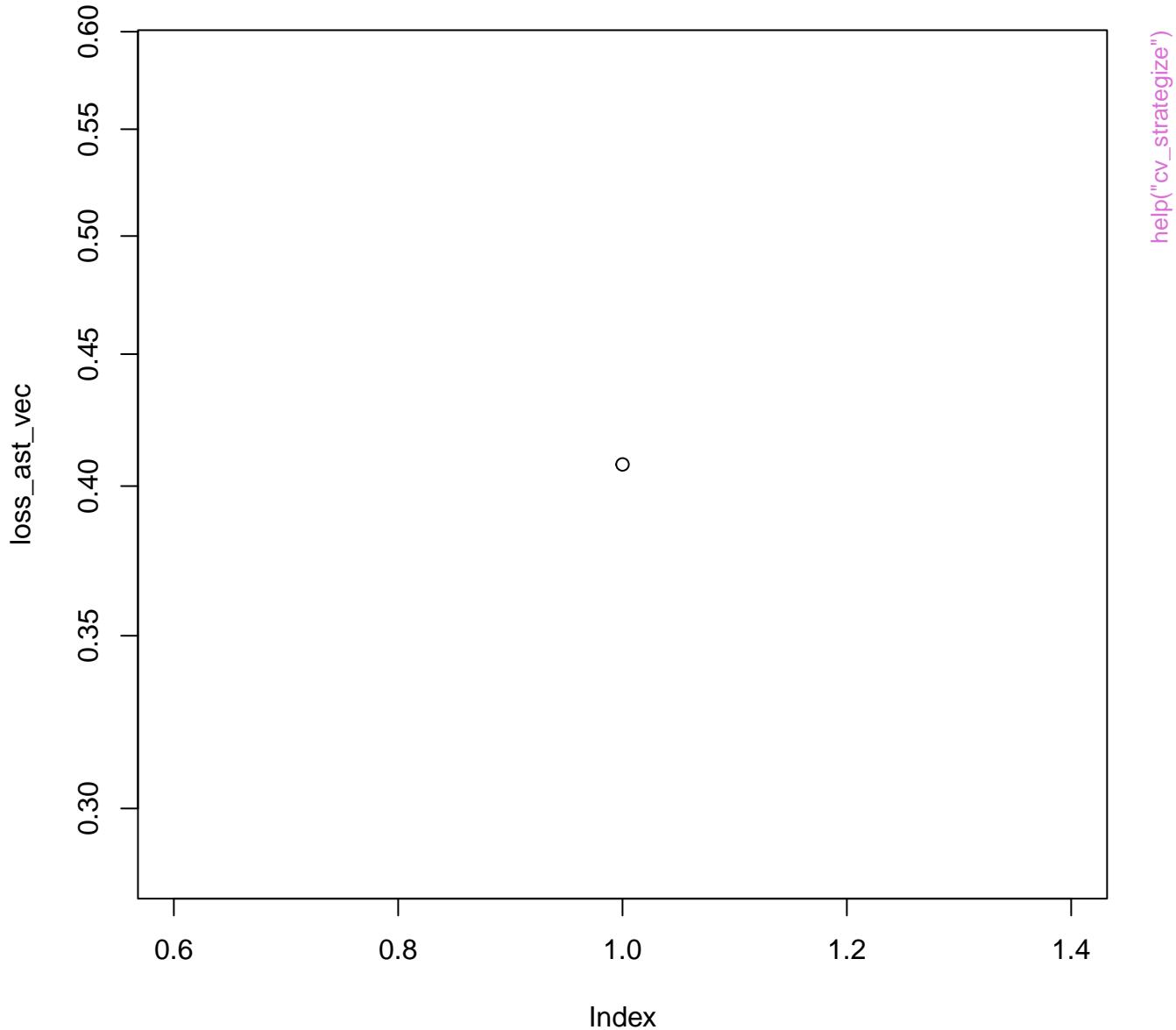


help("cv_strategy")

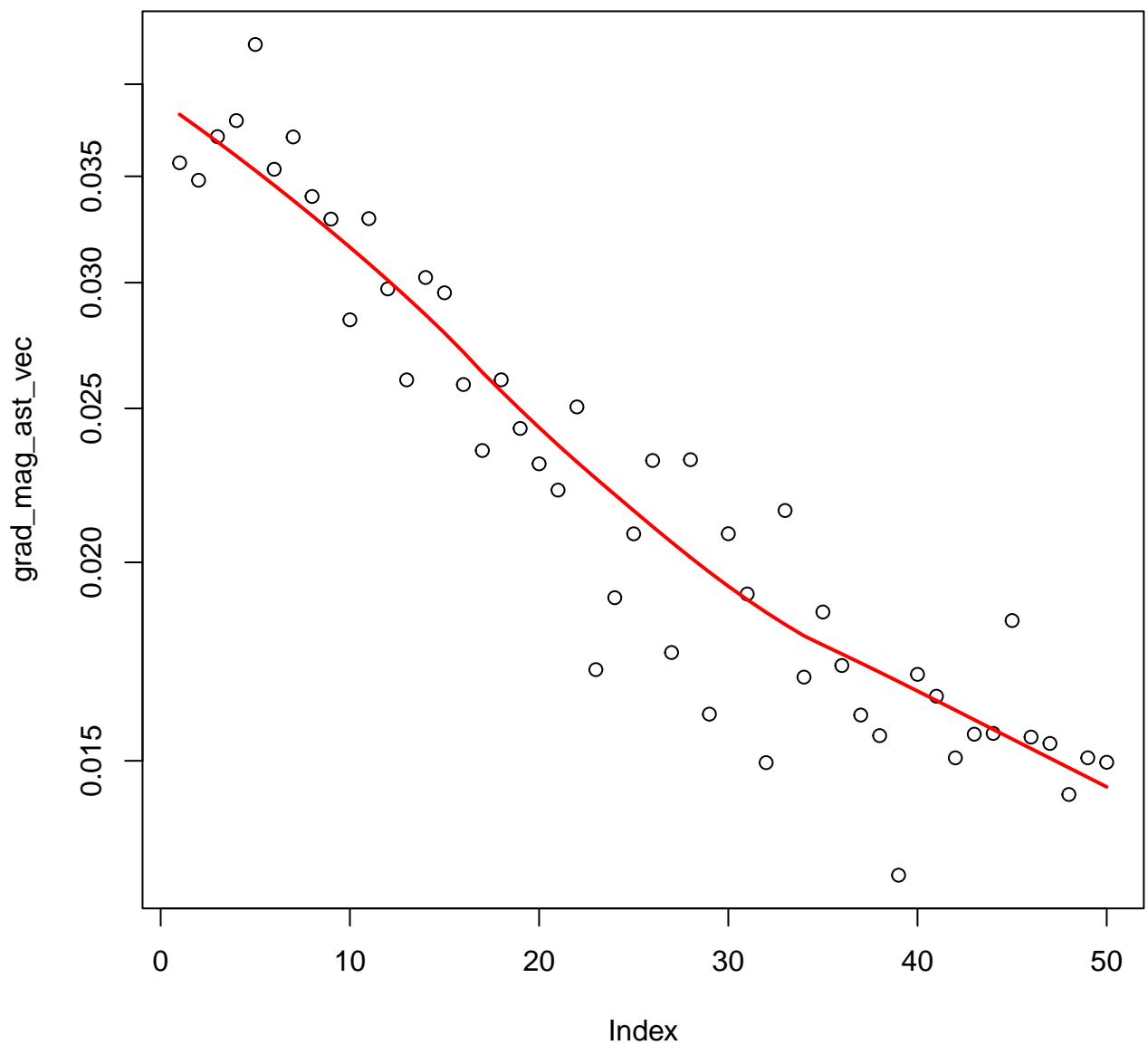
Gradient Magnitude Evolution (ast)



Value (ast)

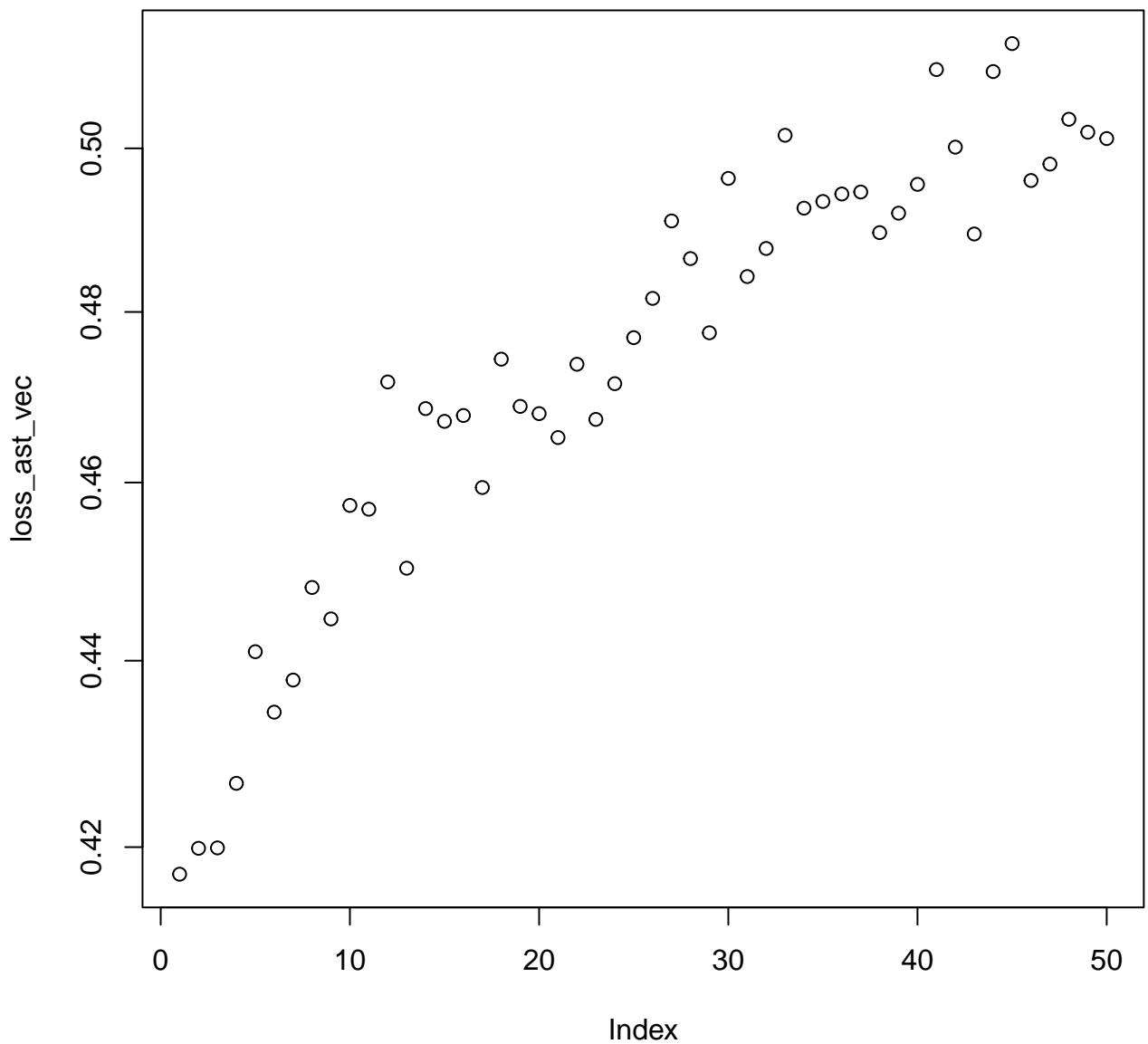


Gradient Magnitude Evolution (ast)



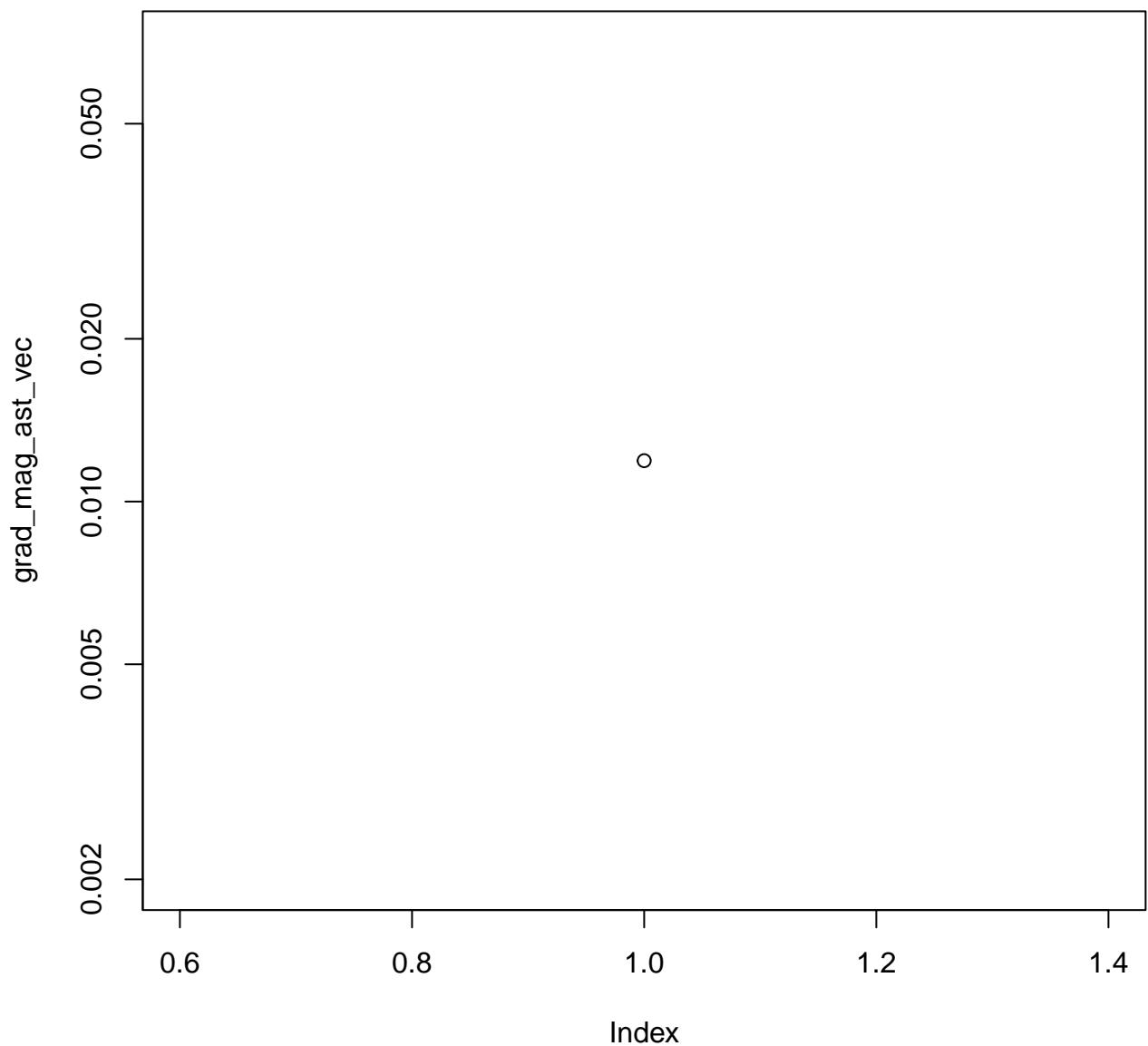
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Value (ast)



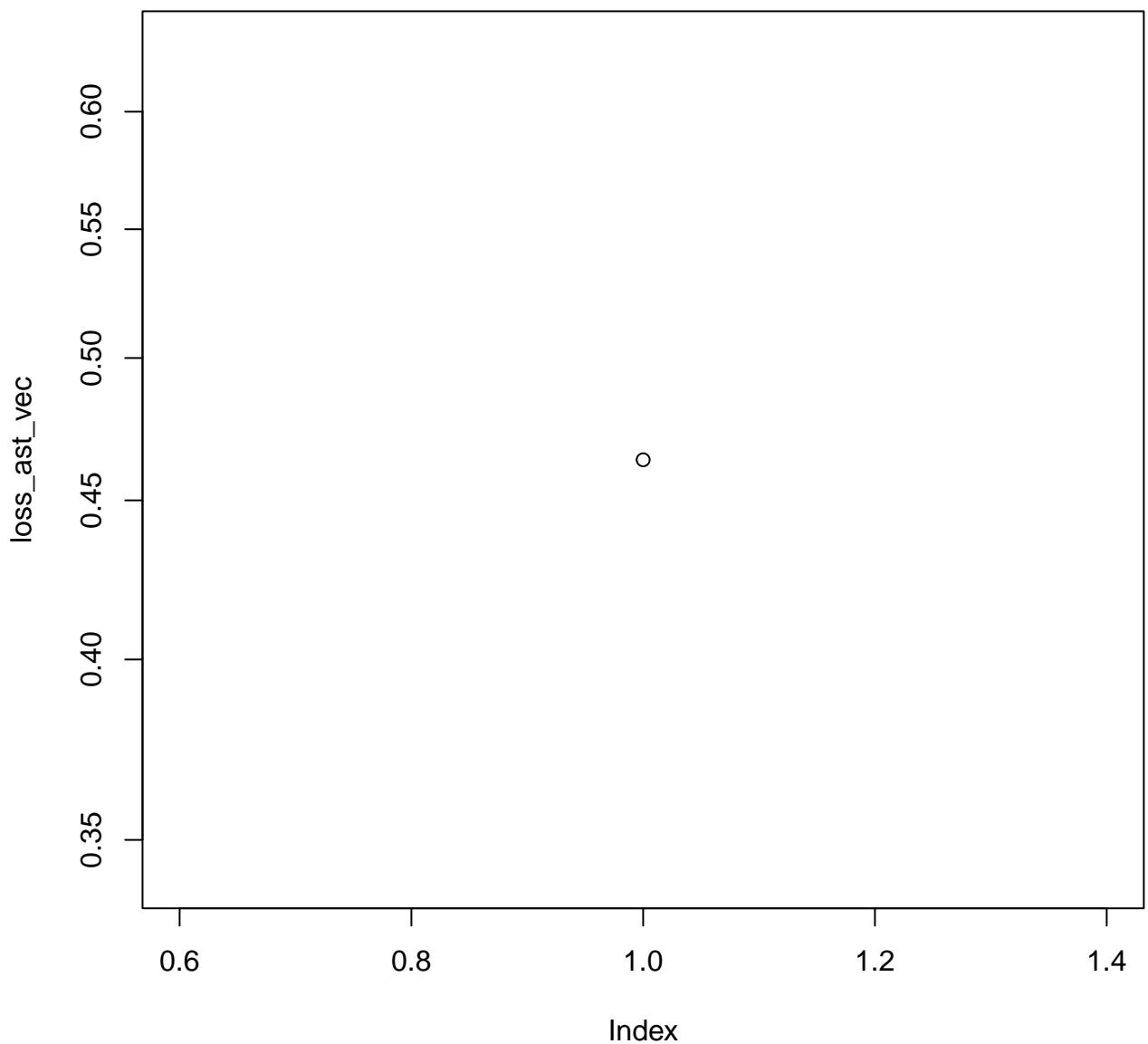
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Gradient Magnitude Evolution (ast)



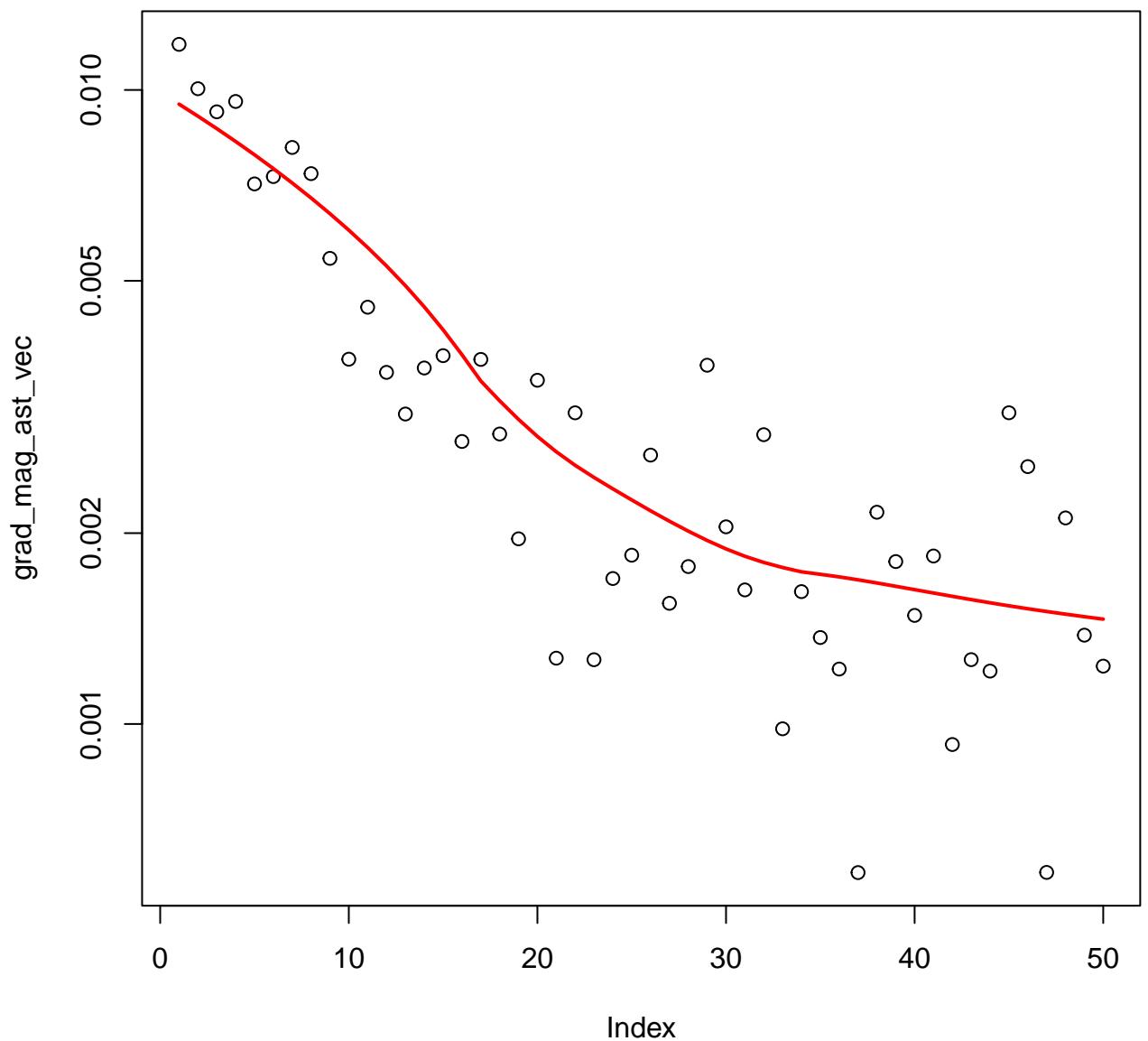
help("cv_strategy")

Value (ast)



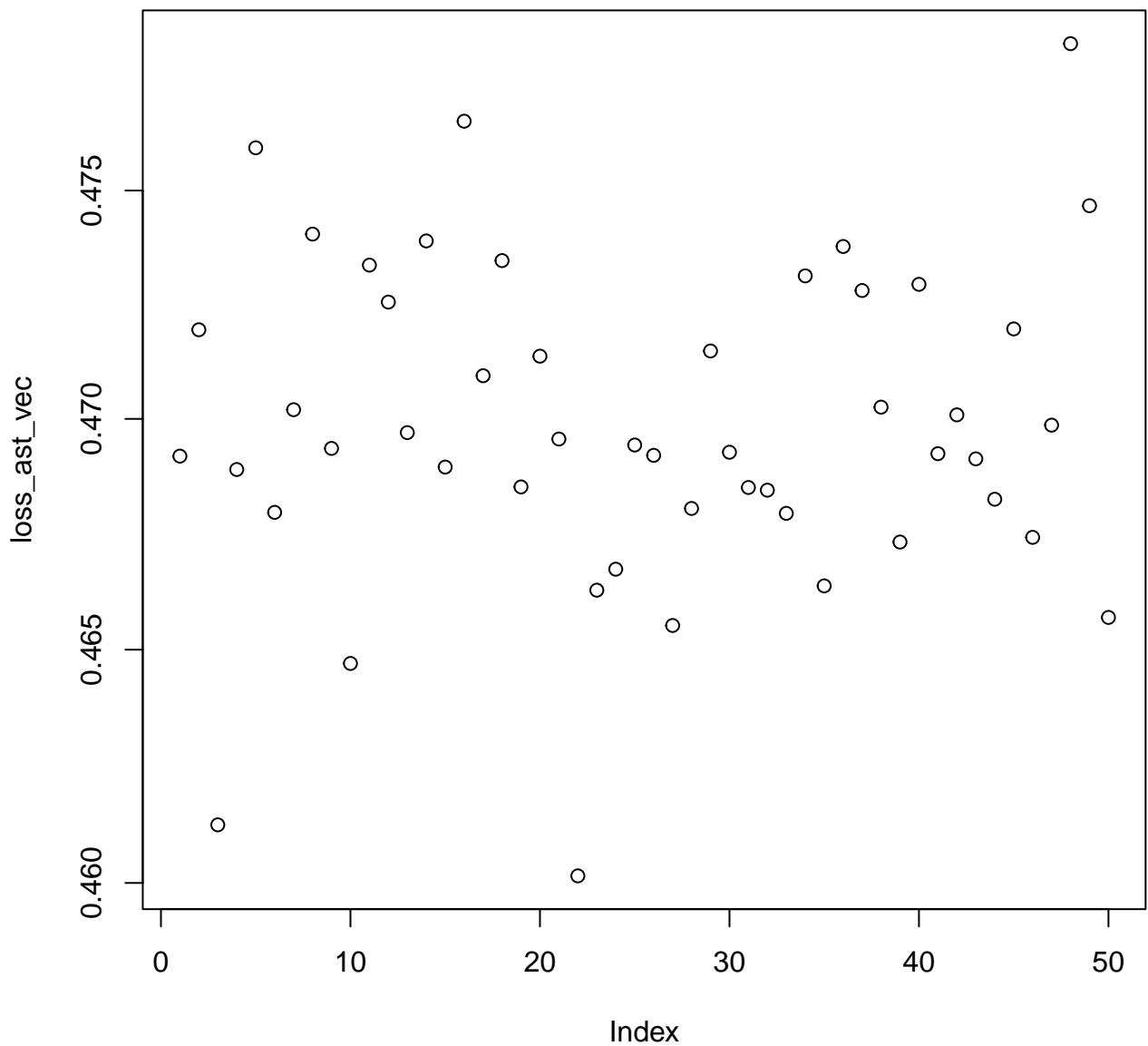
help("cv_strategize")

Gradient Magnitude Evolution (ast)



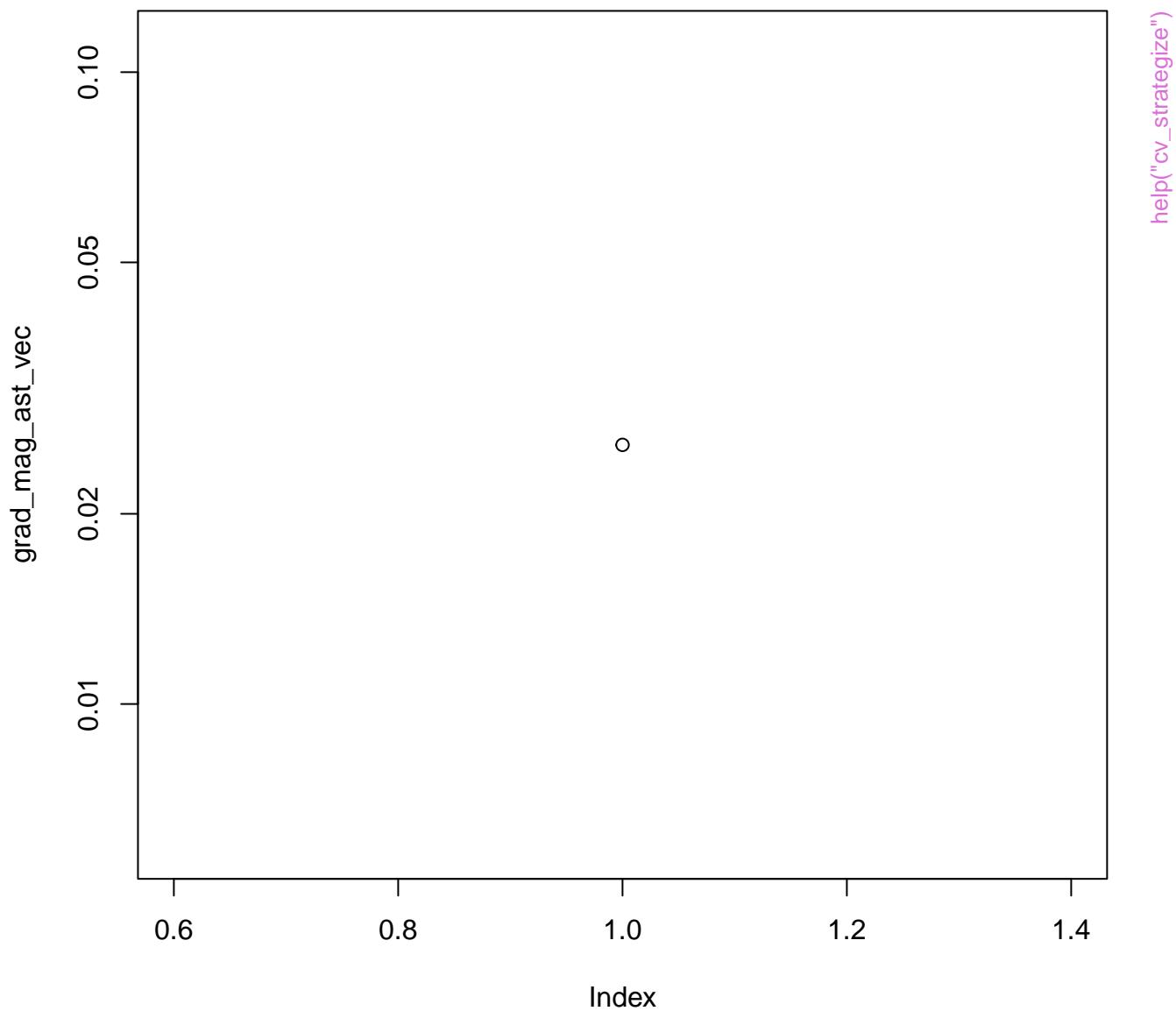
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Value (ast)

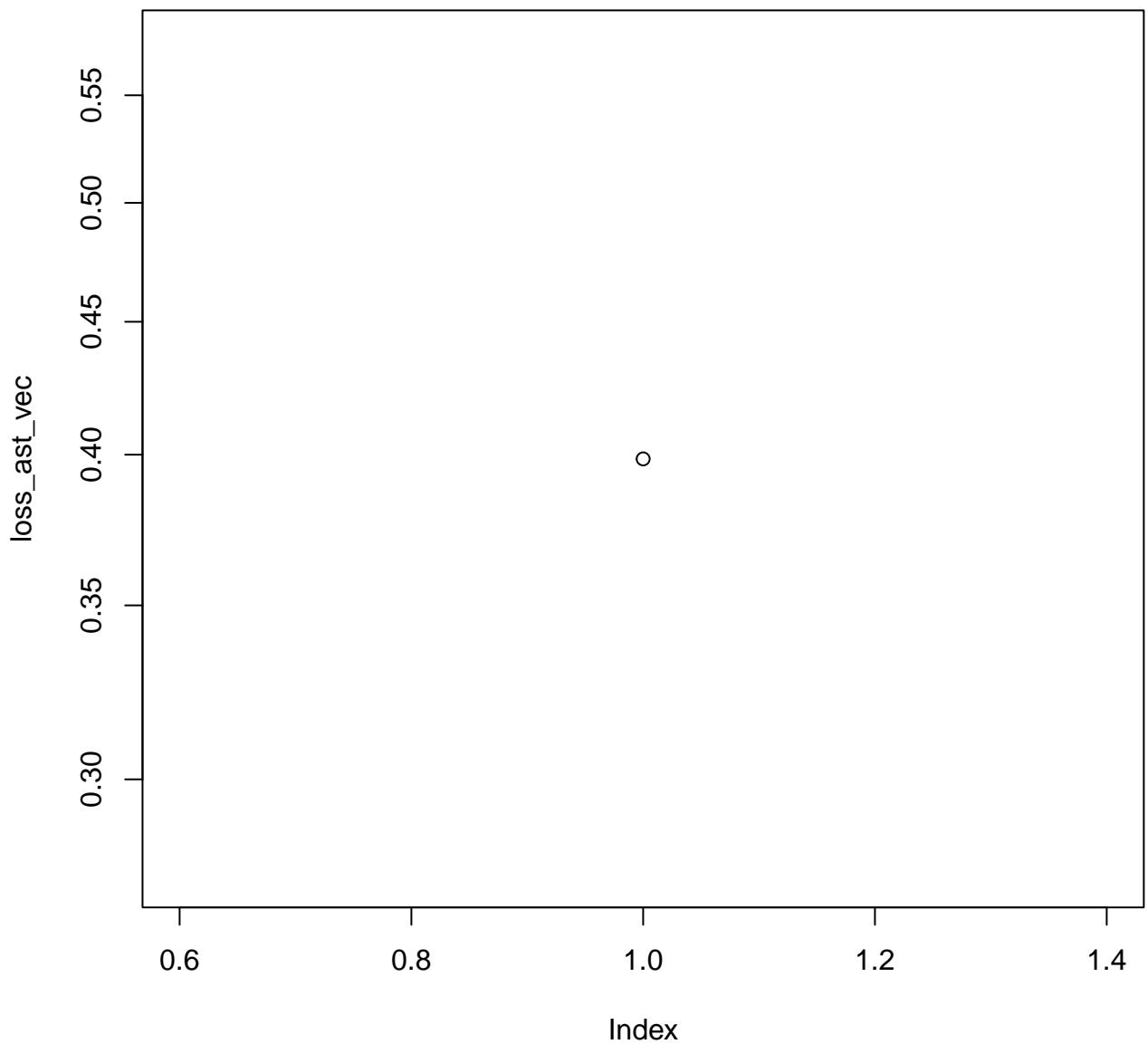


help("cv_strategy")

Gradient Magnitude Evolution (ast)

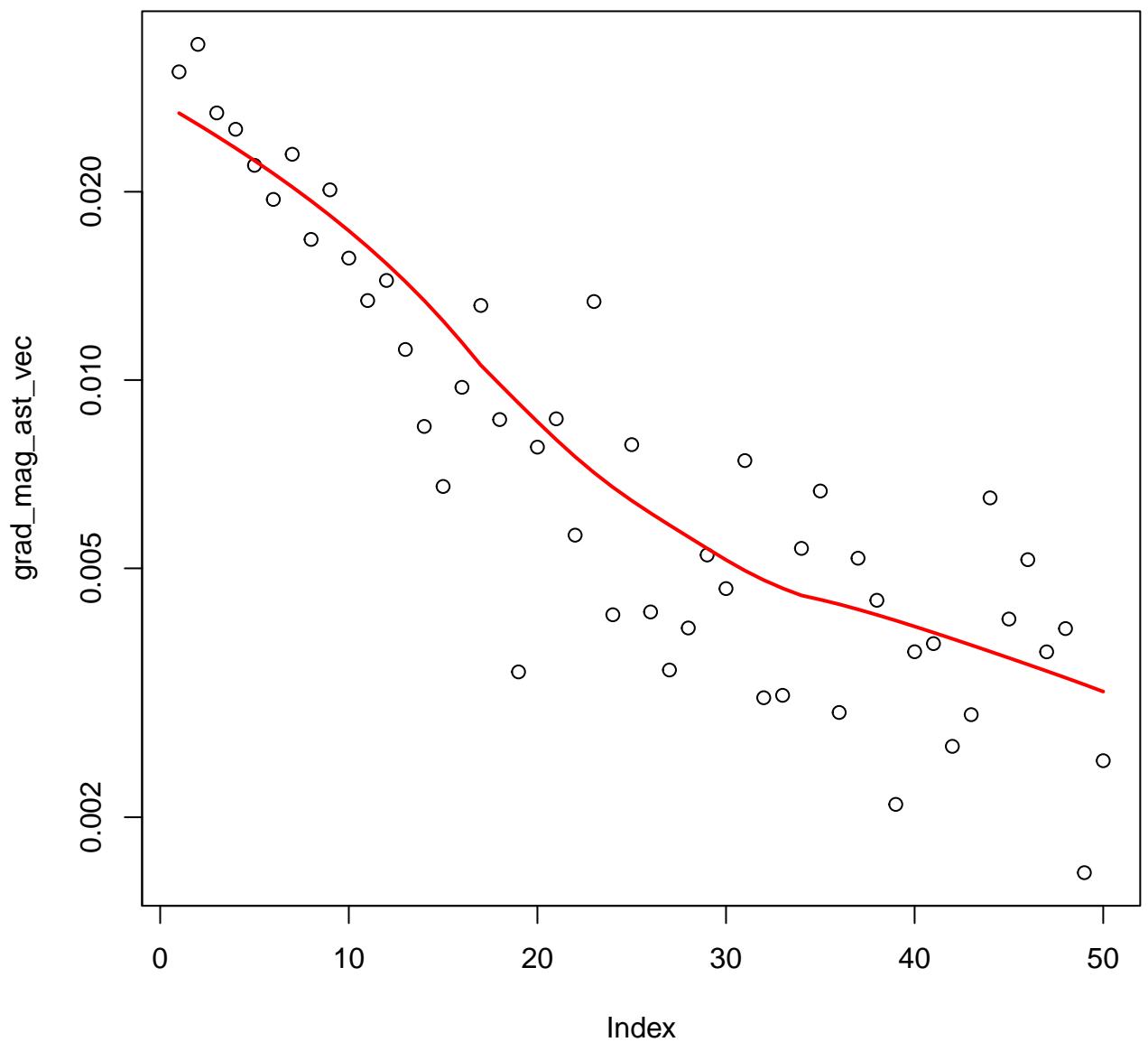


Value (ast)



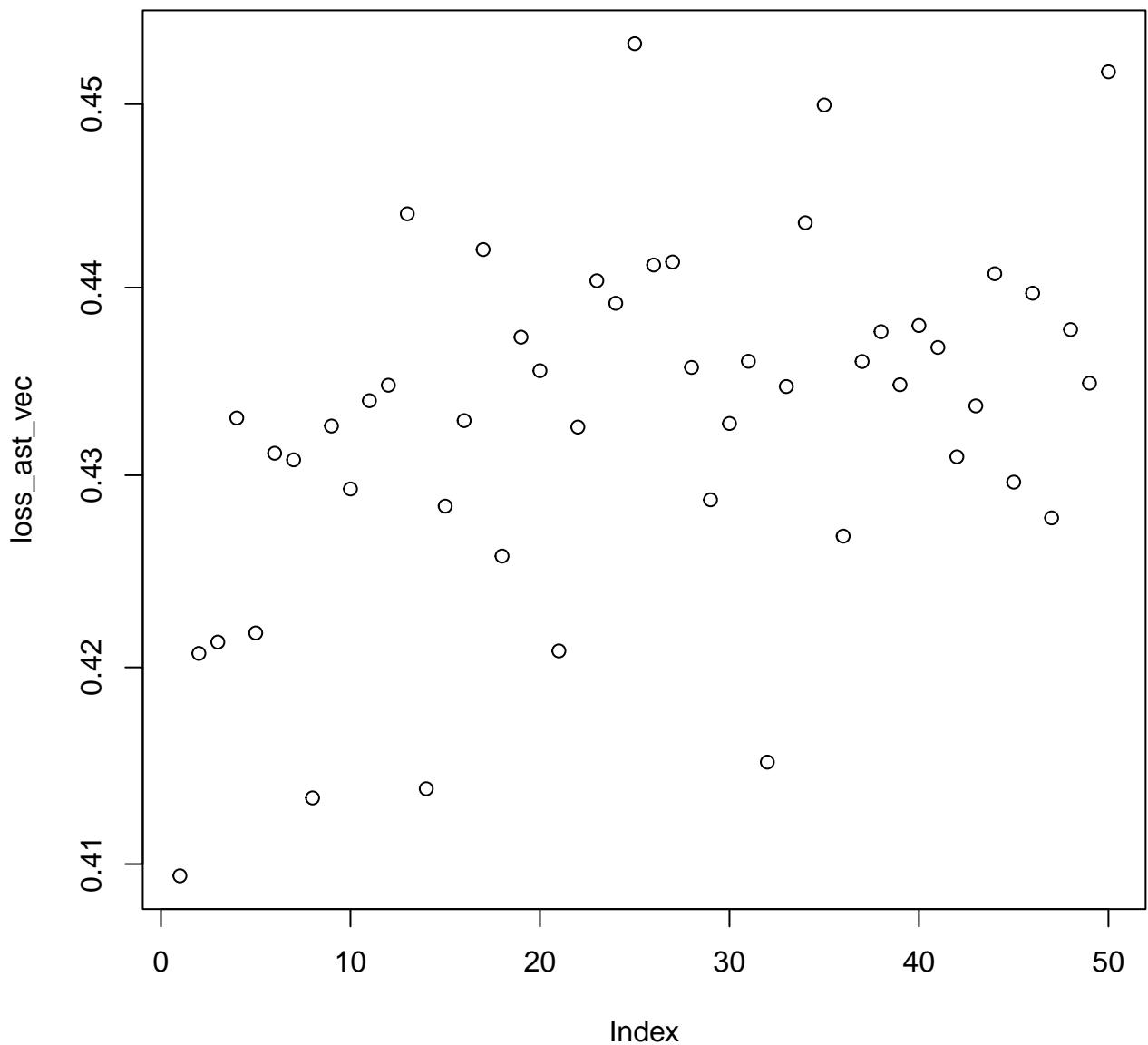
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Gradient Magnitude Evolution (ast)



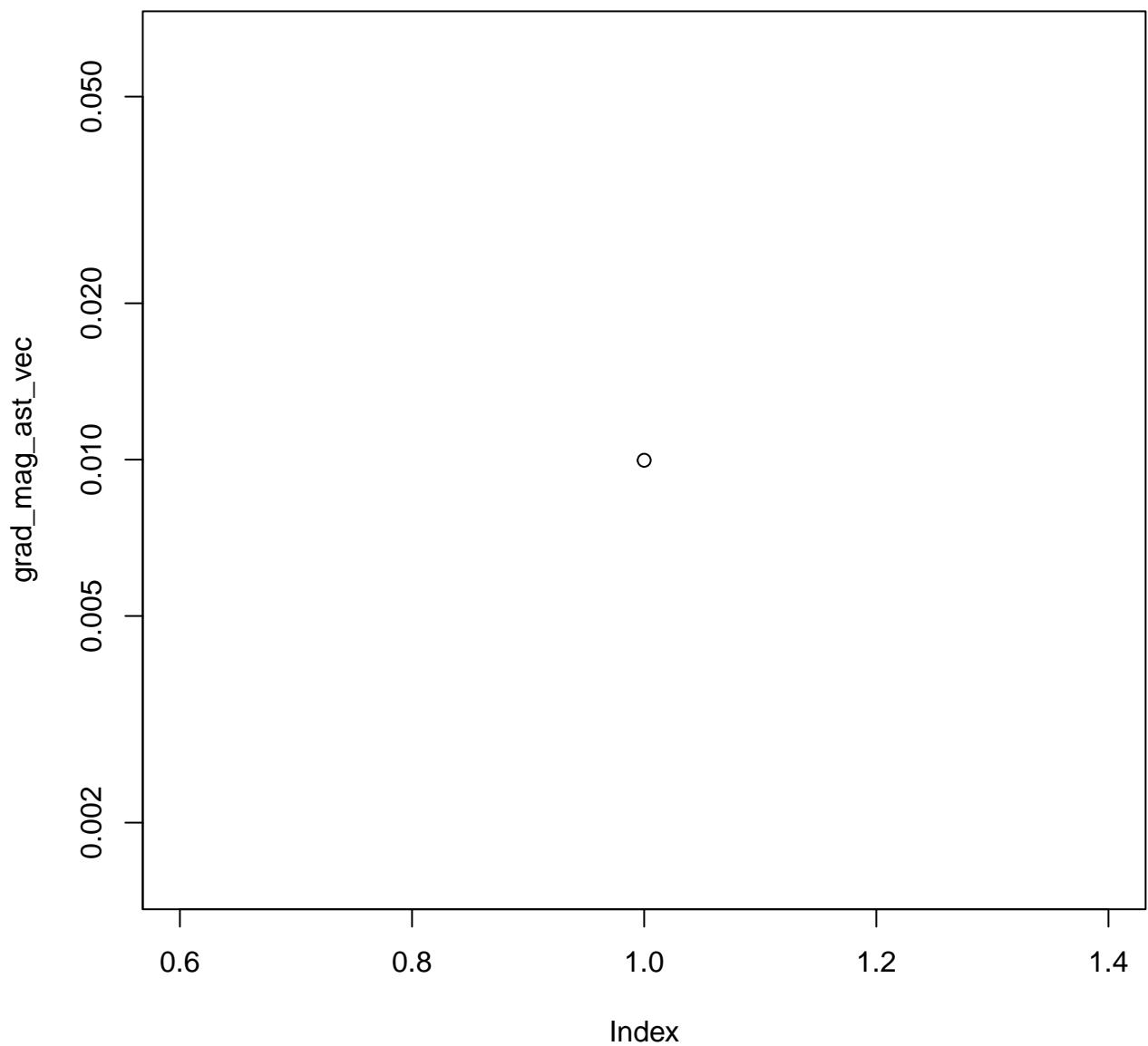
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Value (ast)



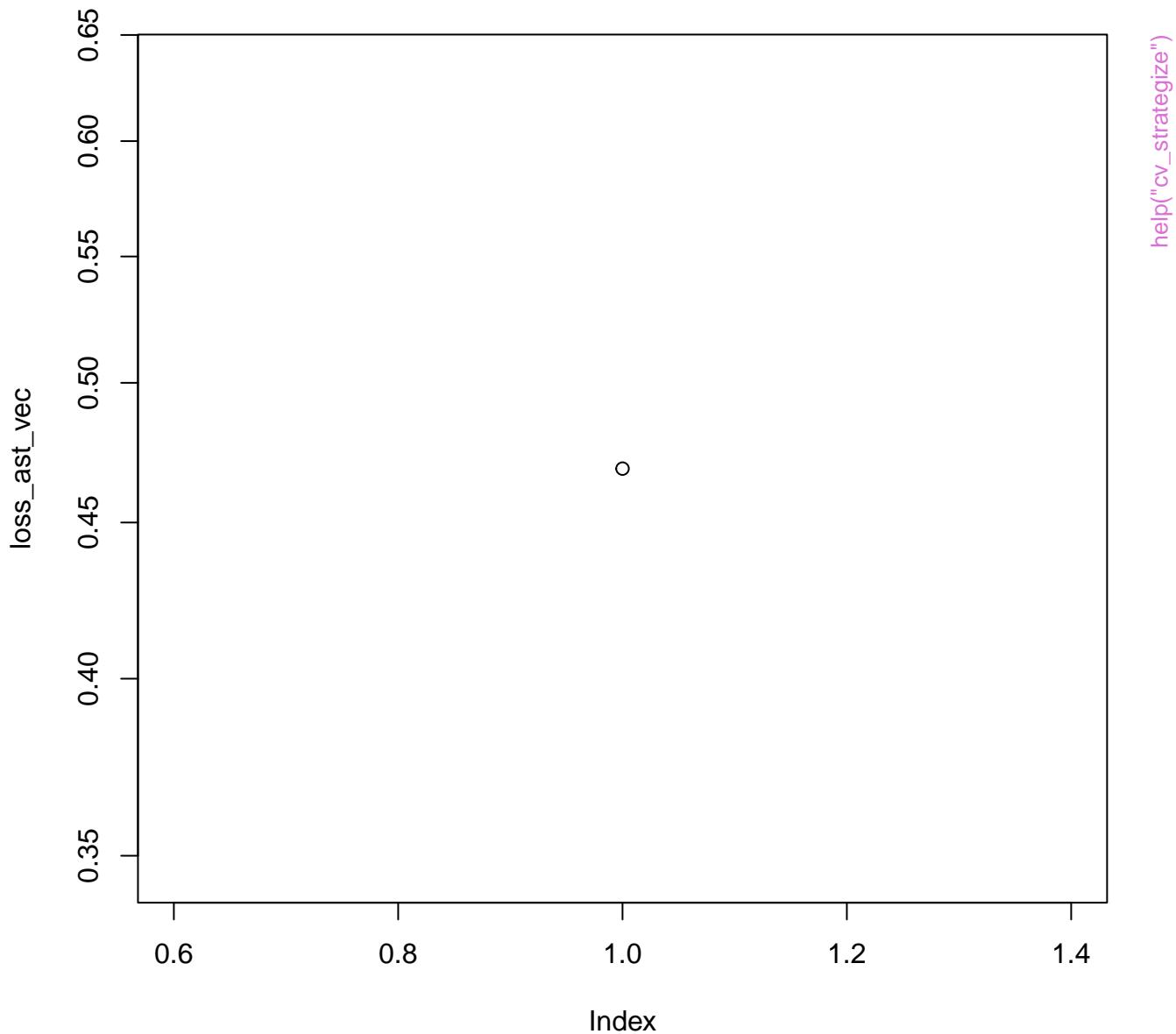
help("cv_strategy")

Gradient Magnitude Evolution (ast)

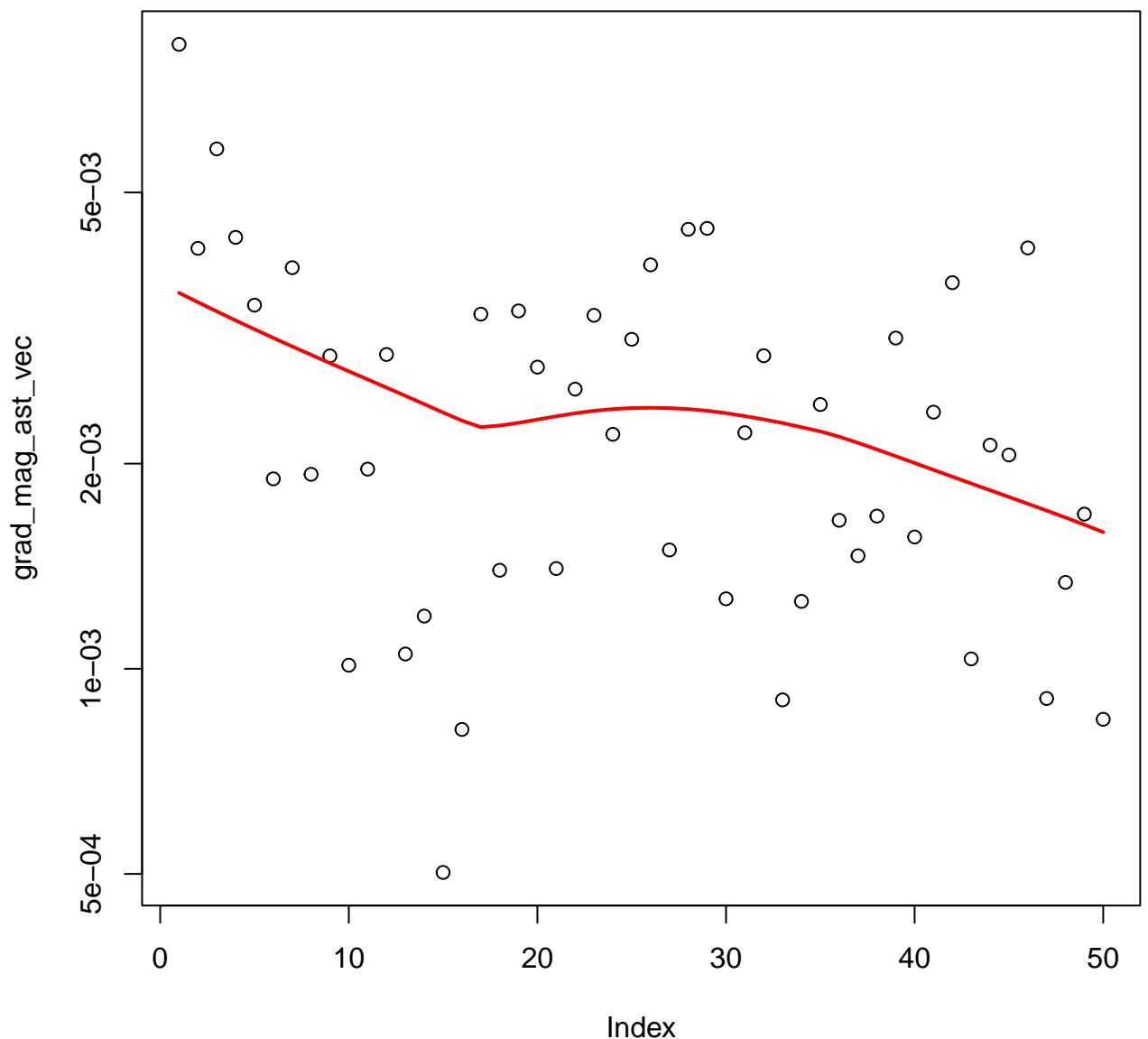


help("cv_strategize")

Value (ast)

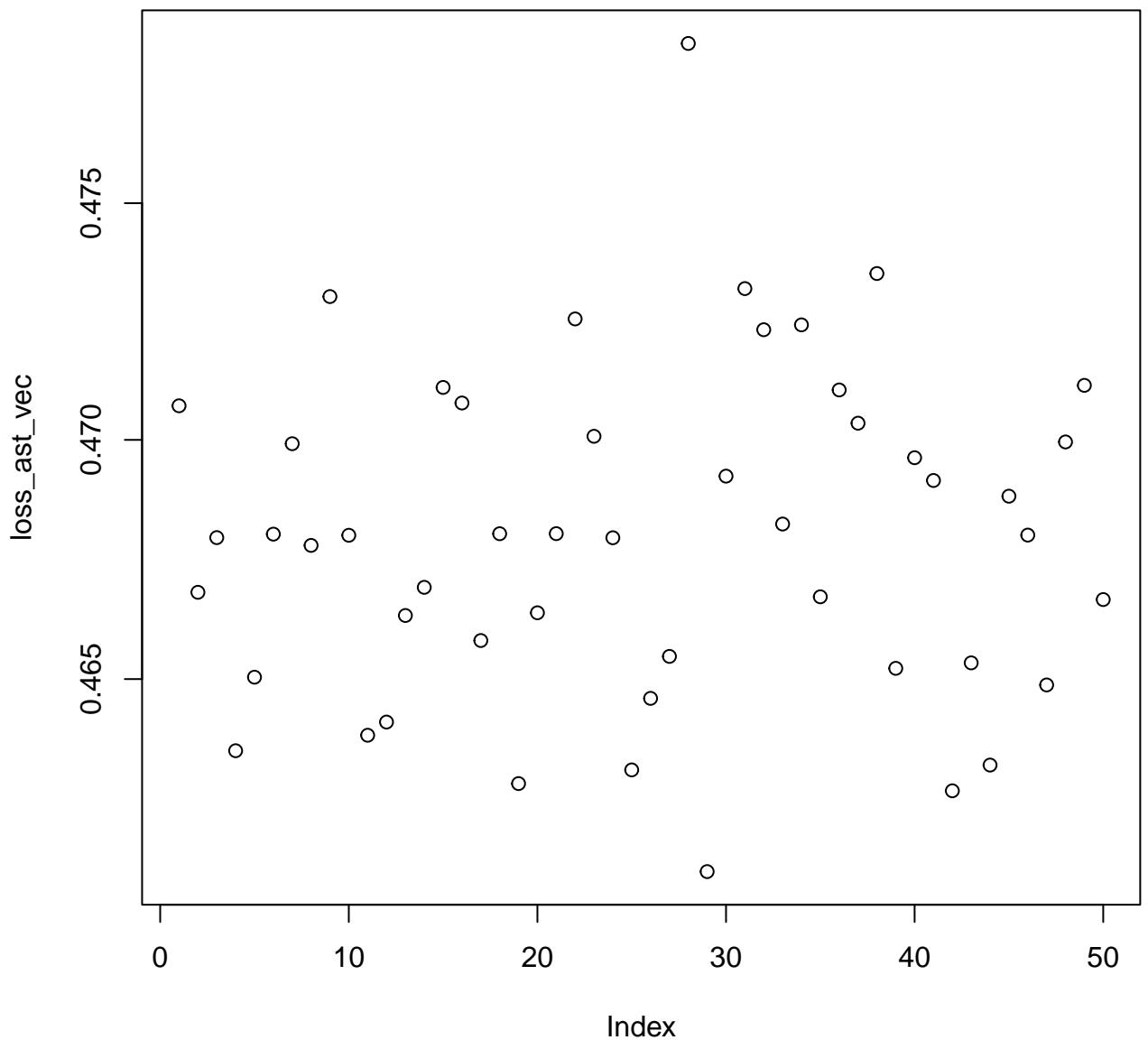


Gradient Magnitude Evolution (ast)



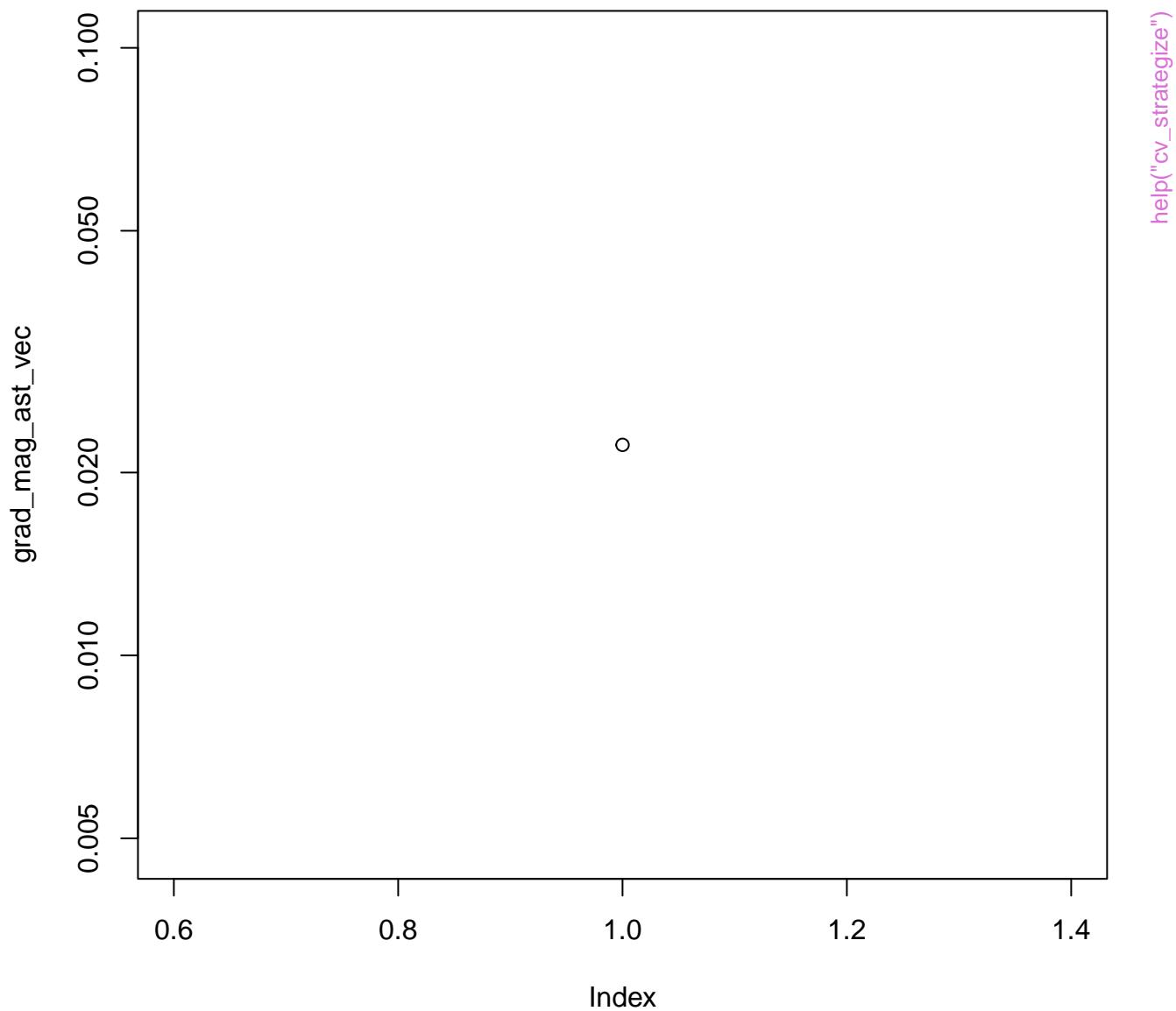
help("cv_strategy")

Value (ast)

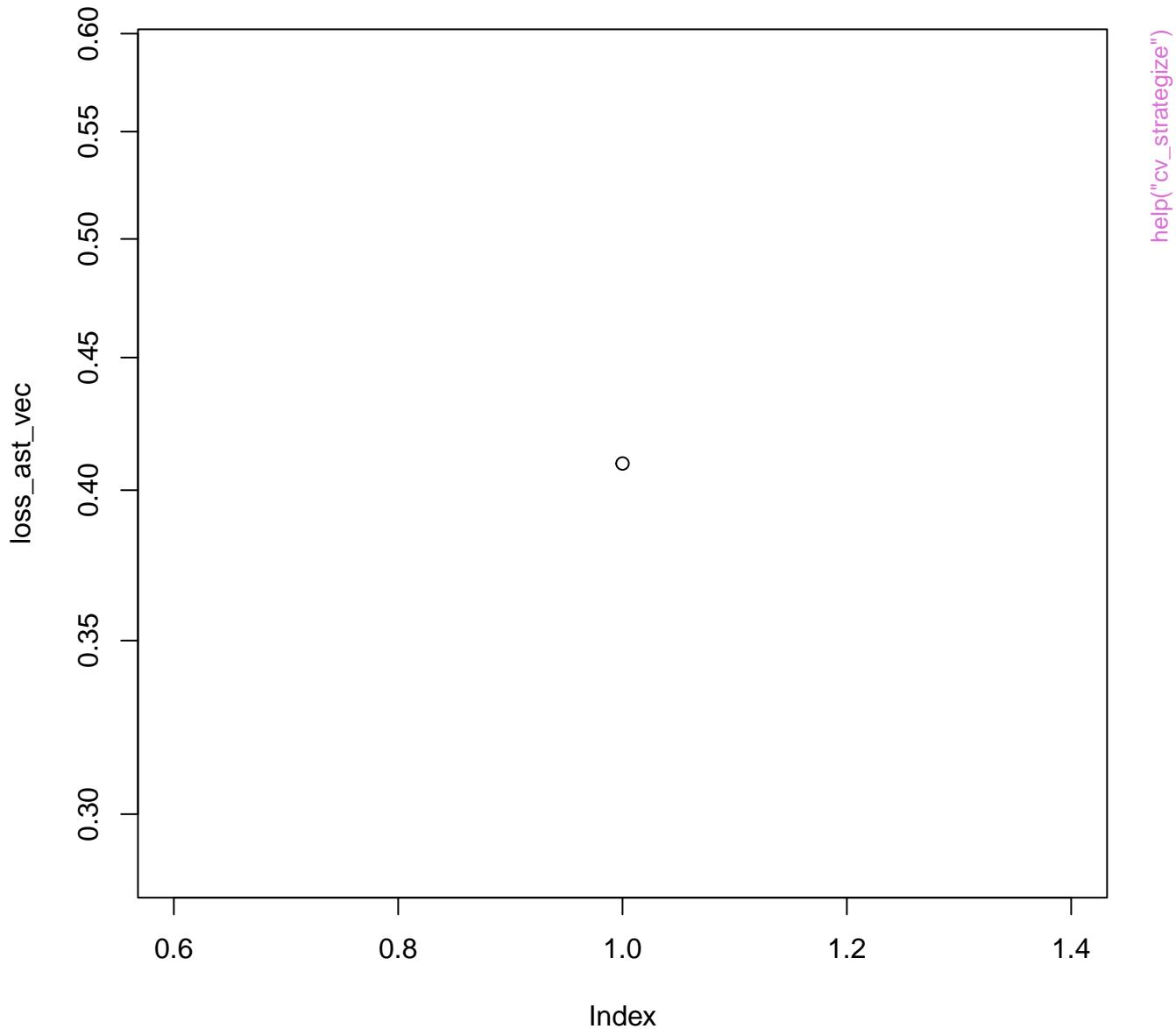


help("cv_strategize")

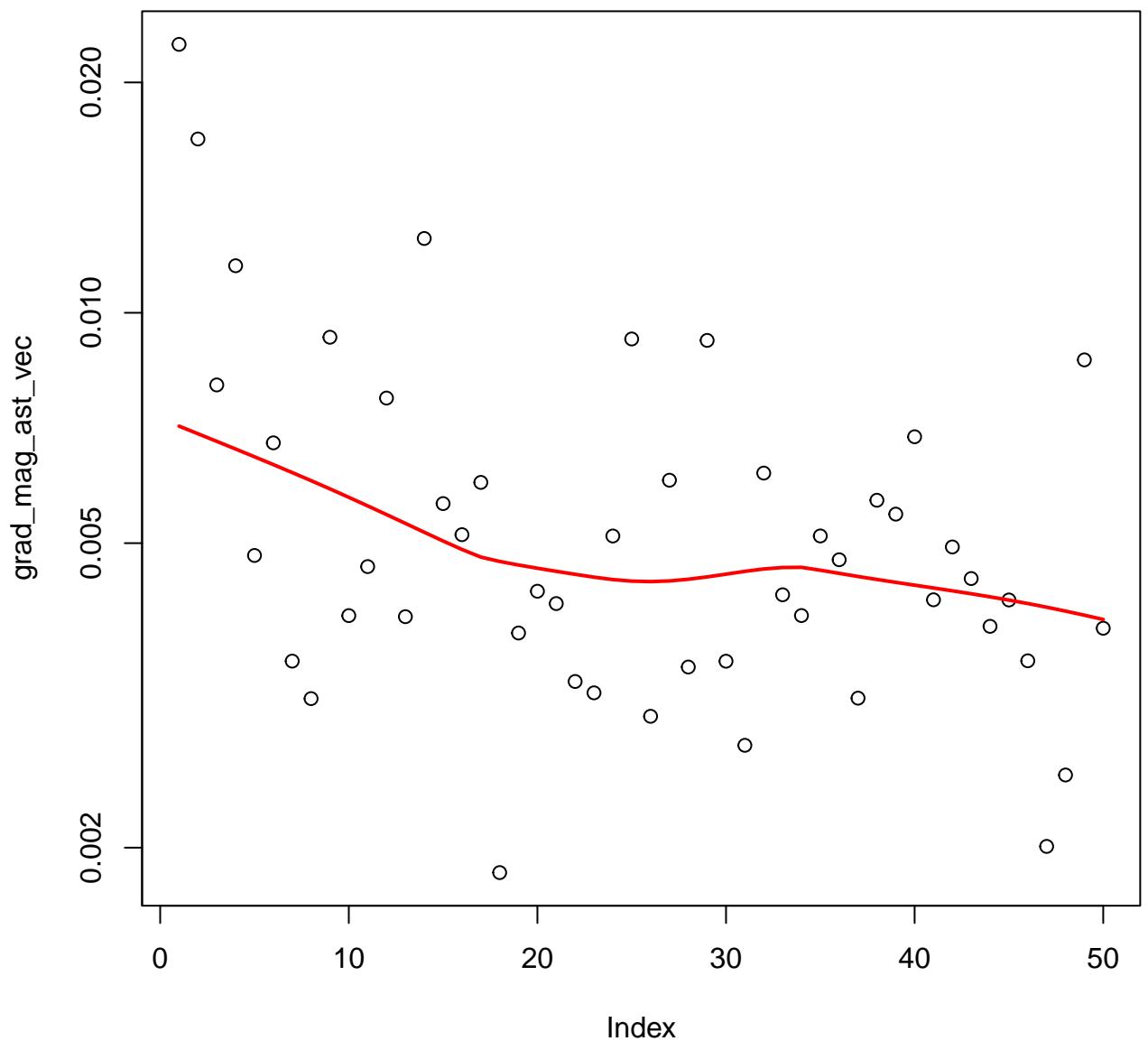
Gradient Magnitude Evolution (ast)



Value (ast)

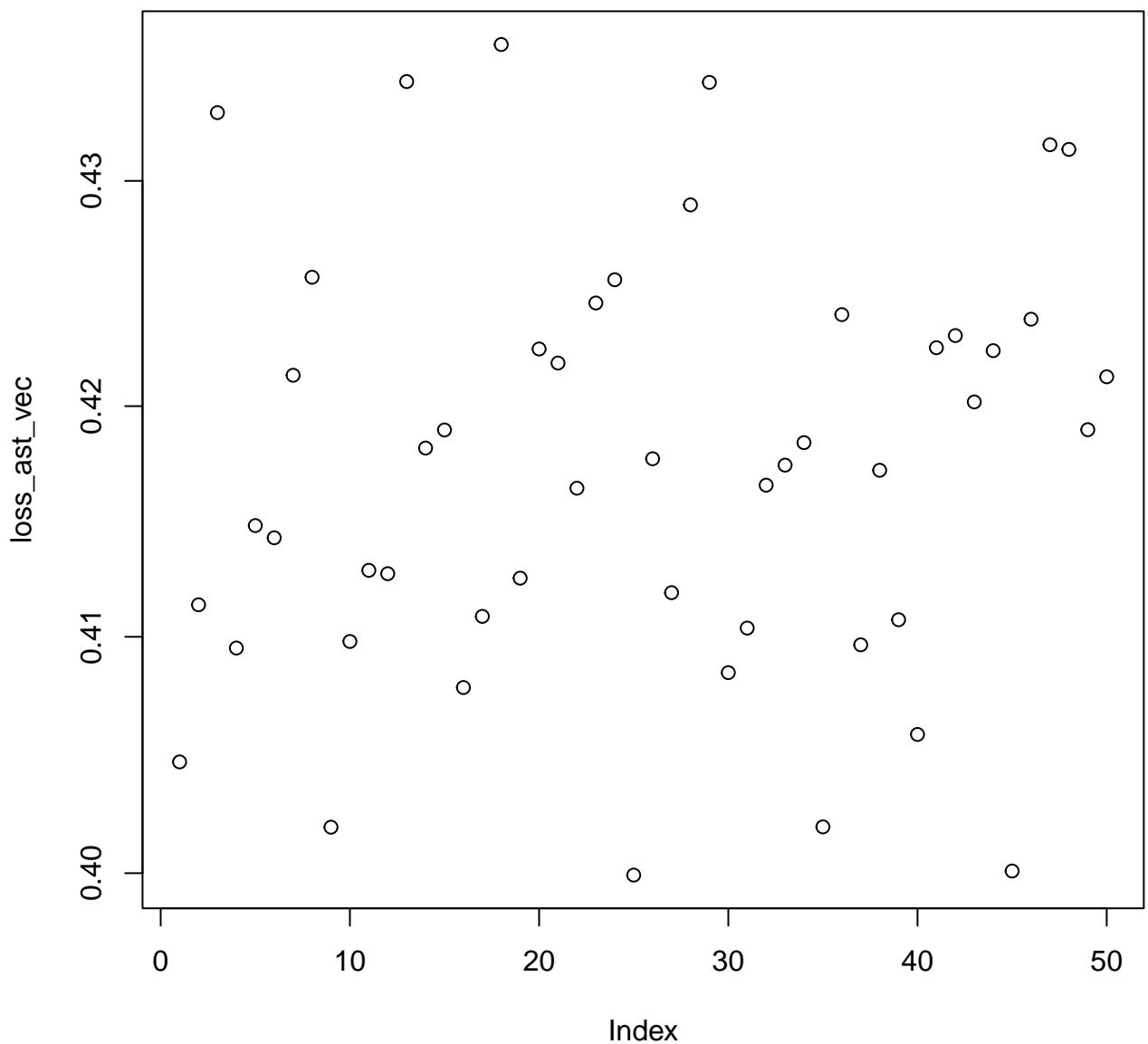


Gradient Magnitude Evolution (ast)



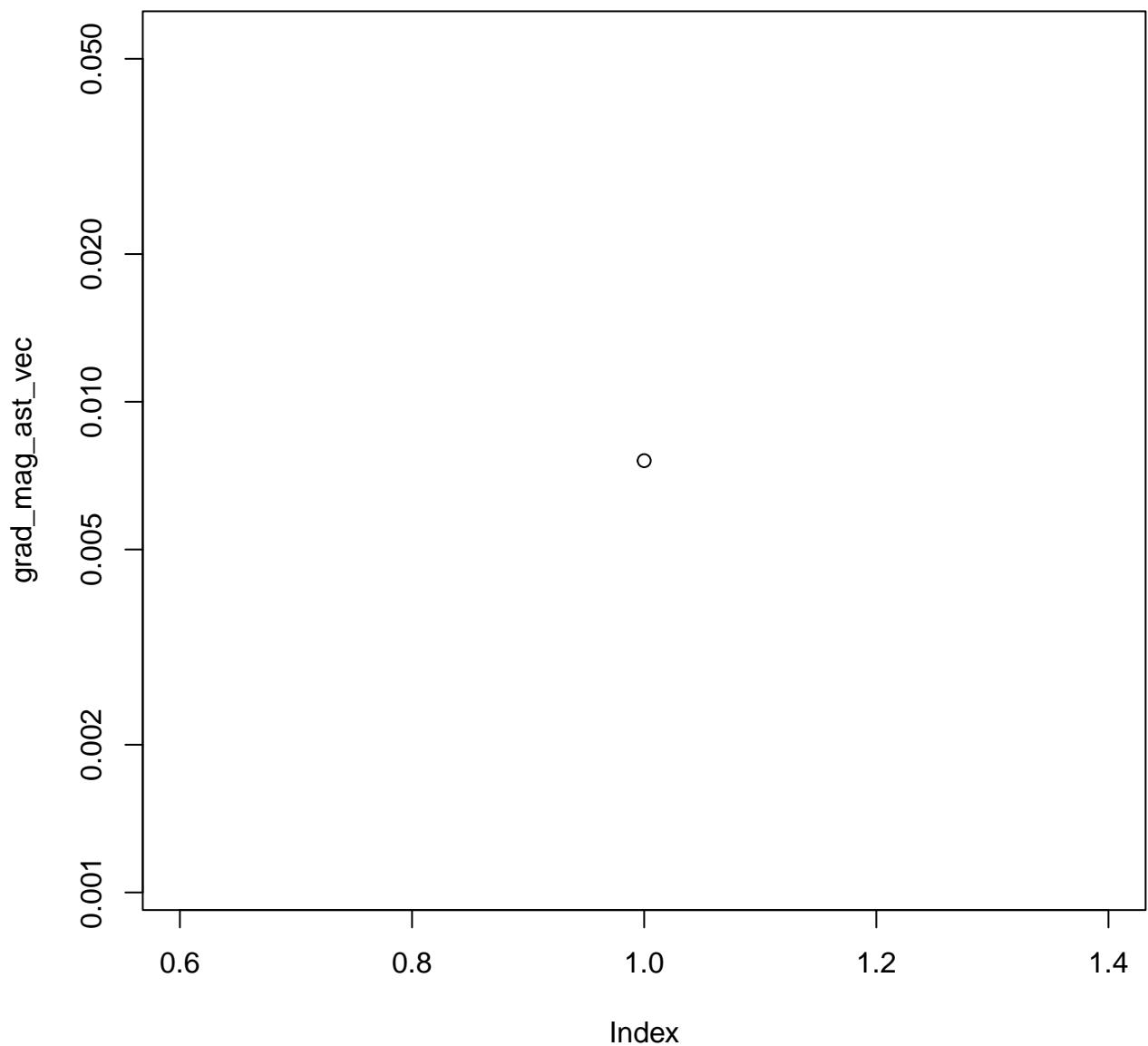
help("cv_strategy")

Value (ast)



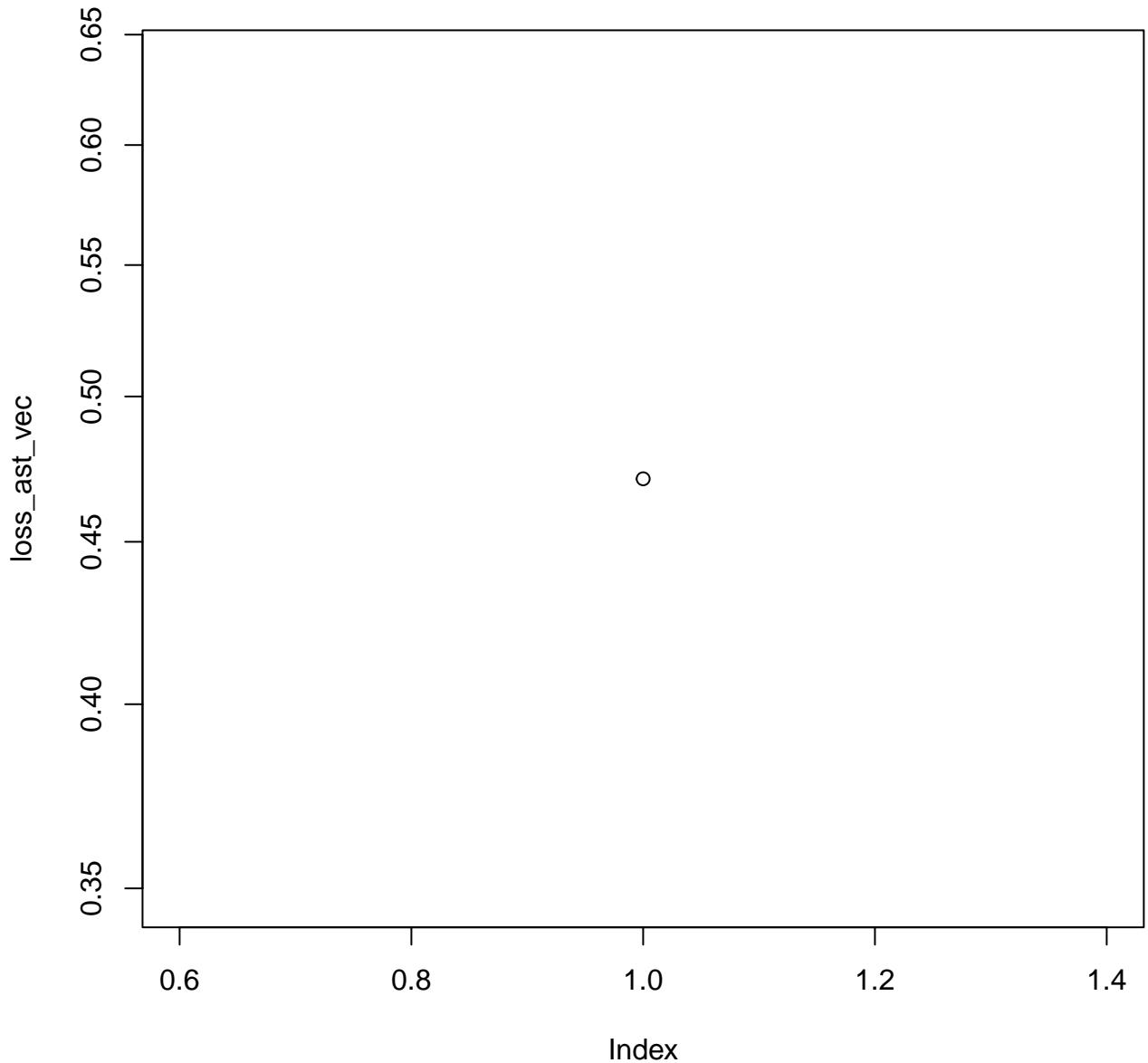
help("cv_strategy")

Gradient Magnitude Evolution (ast)



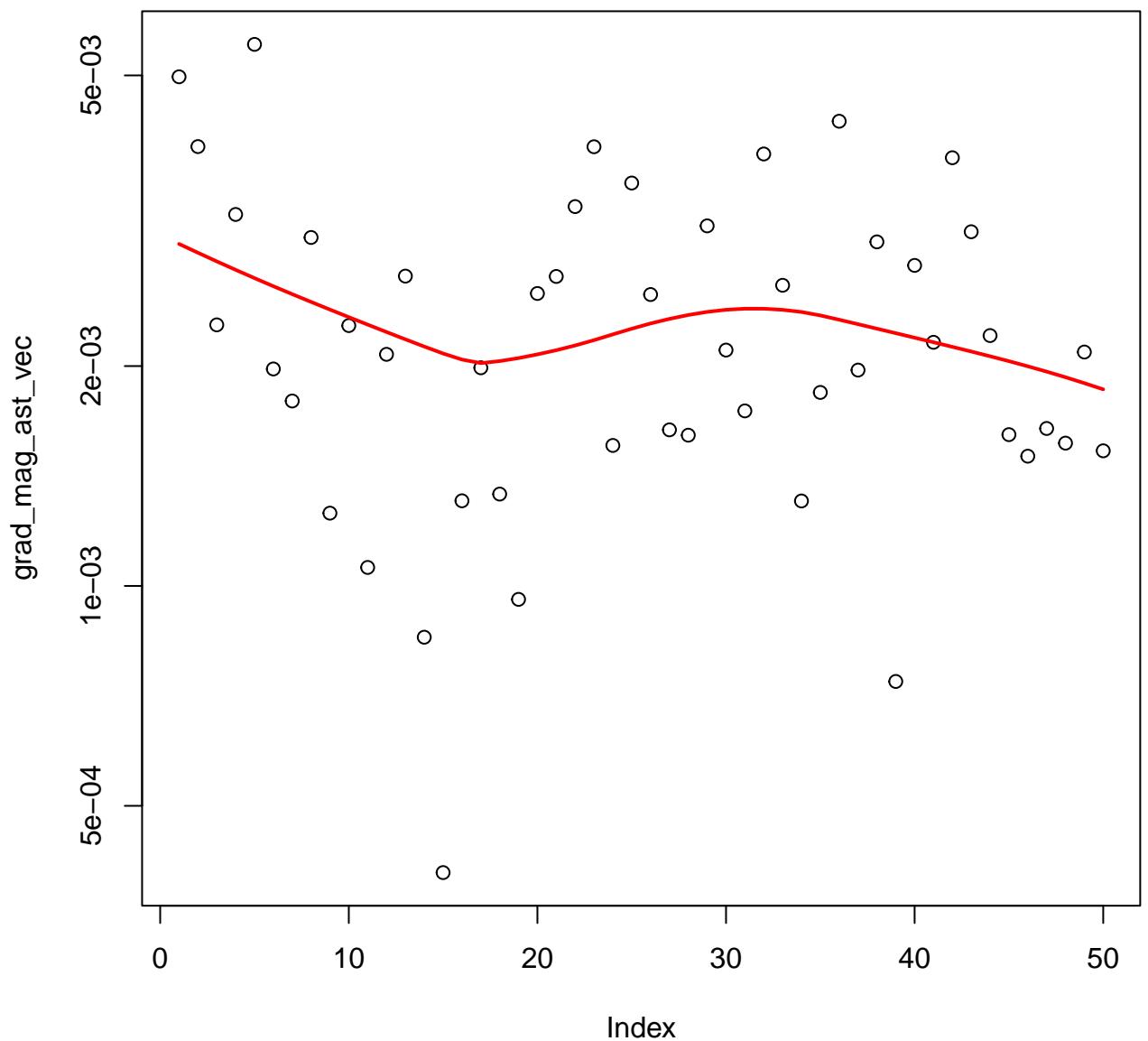
help("cv_strategy")

Value (ast)



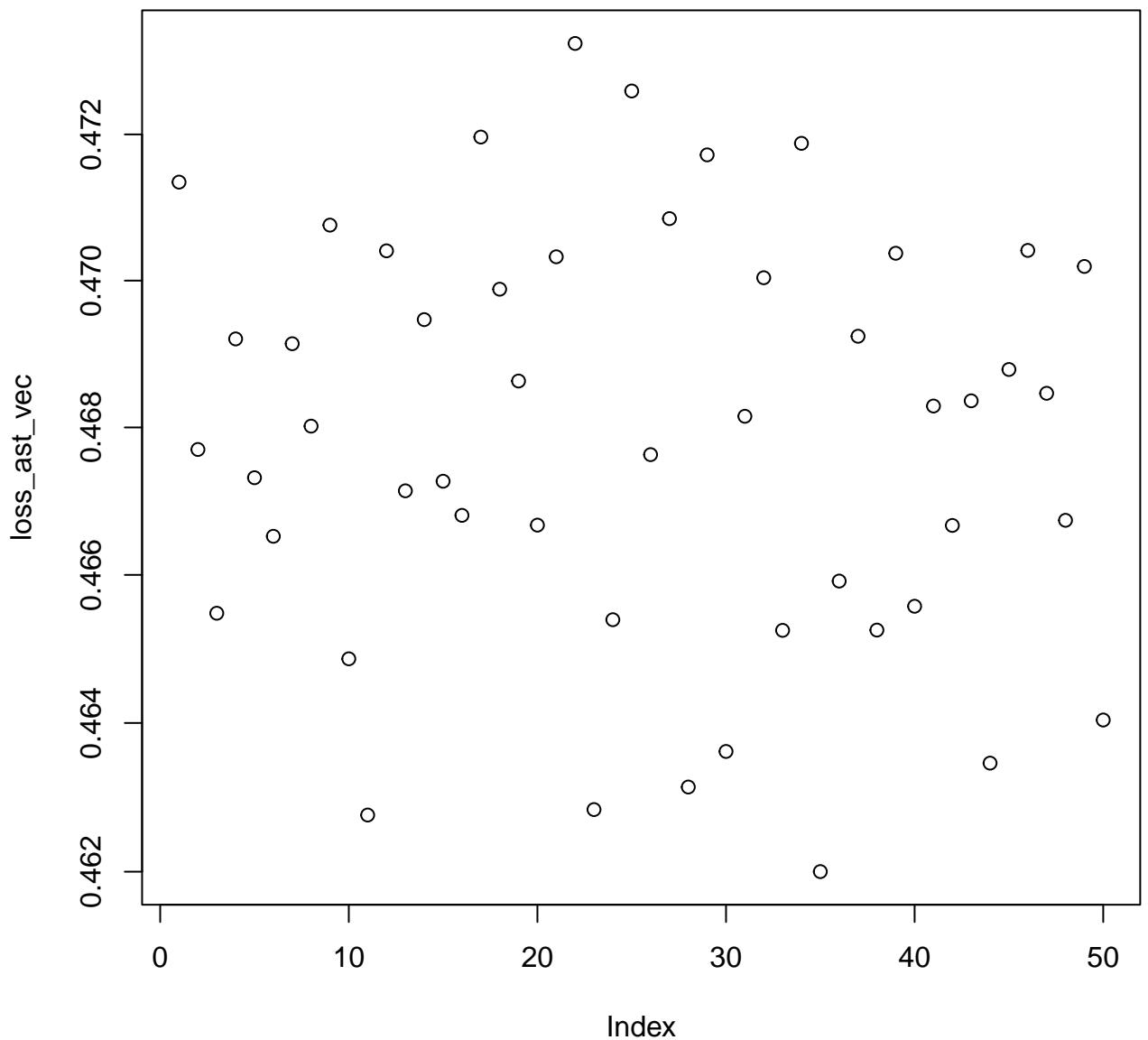
help("cv_strategy")

Gradient Magnitude Evolution (ast)



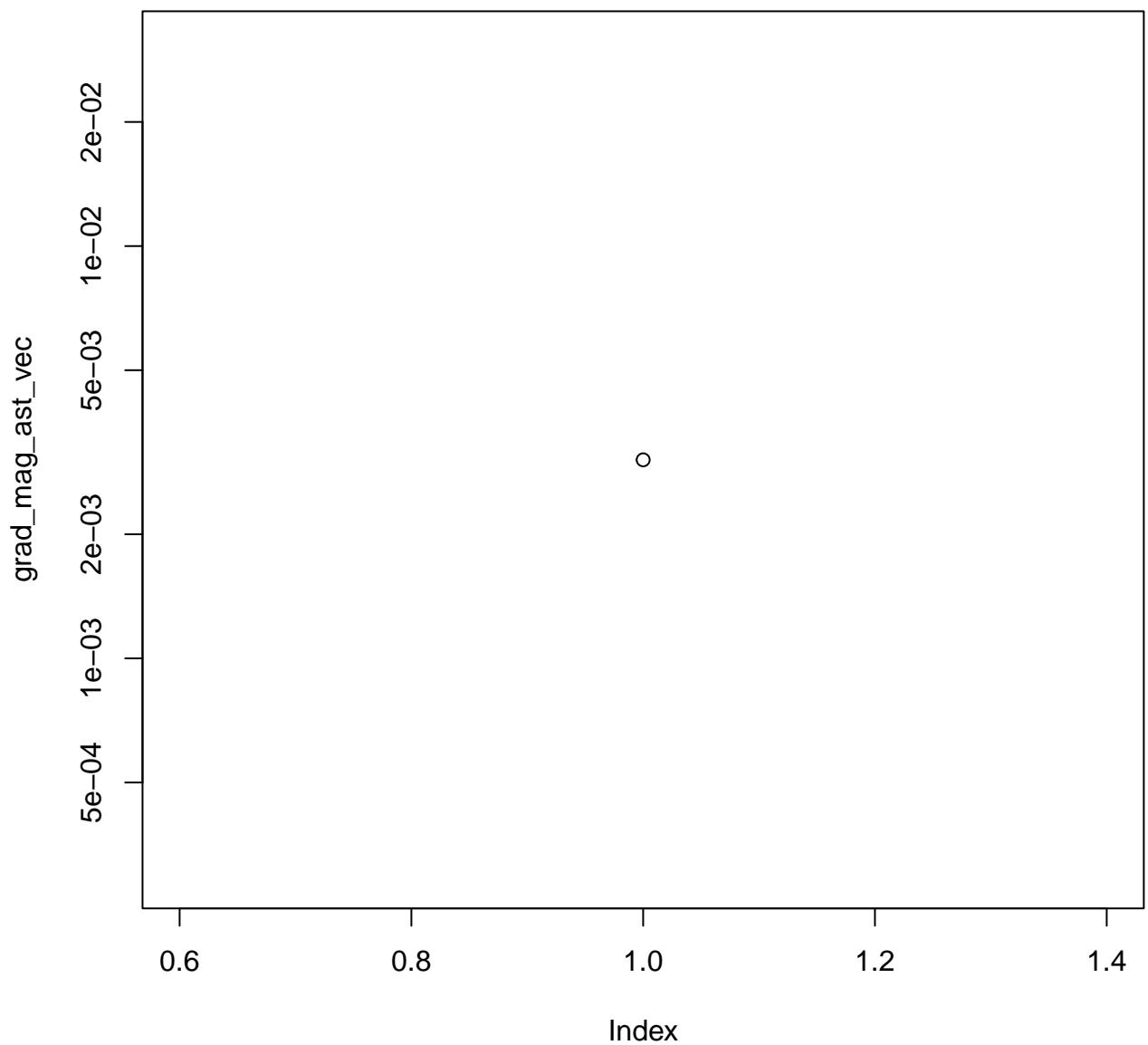
help("cv_strategy")

Value (ast)



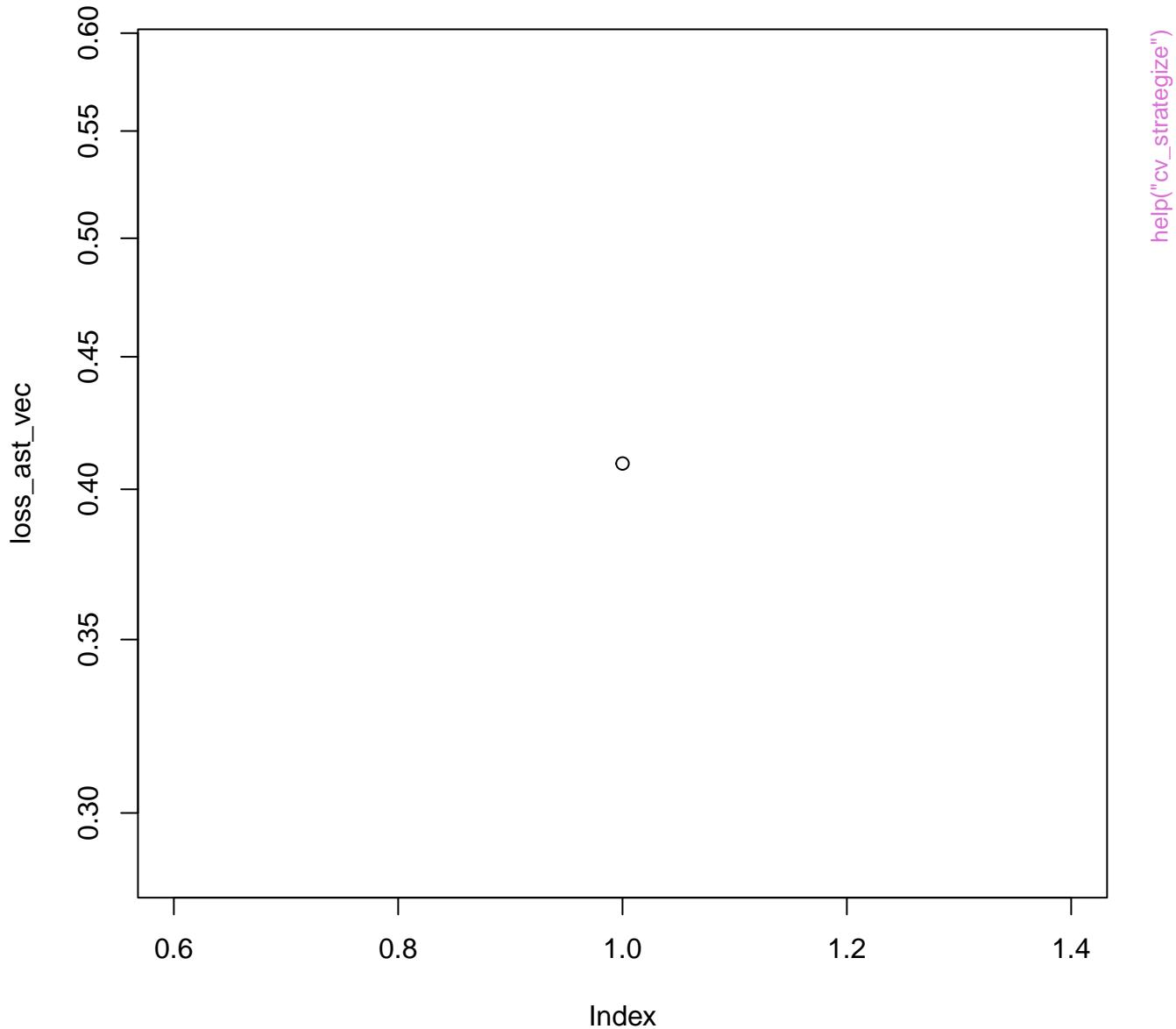
help("cv_strategy")

Gradient Magnitude Evolution (ast)

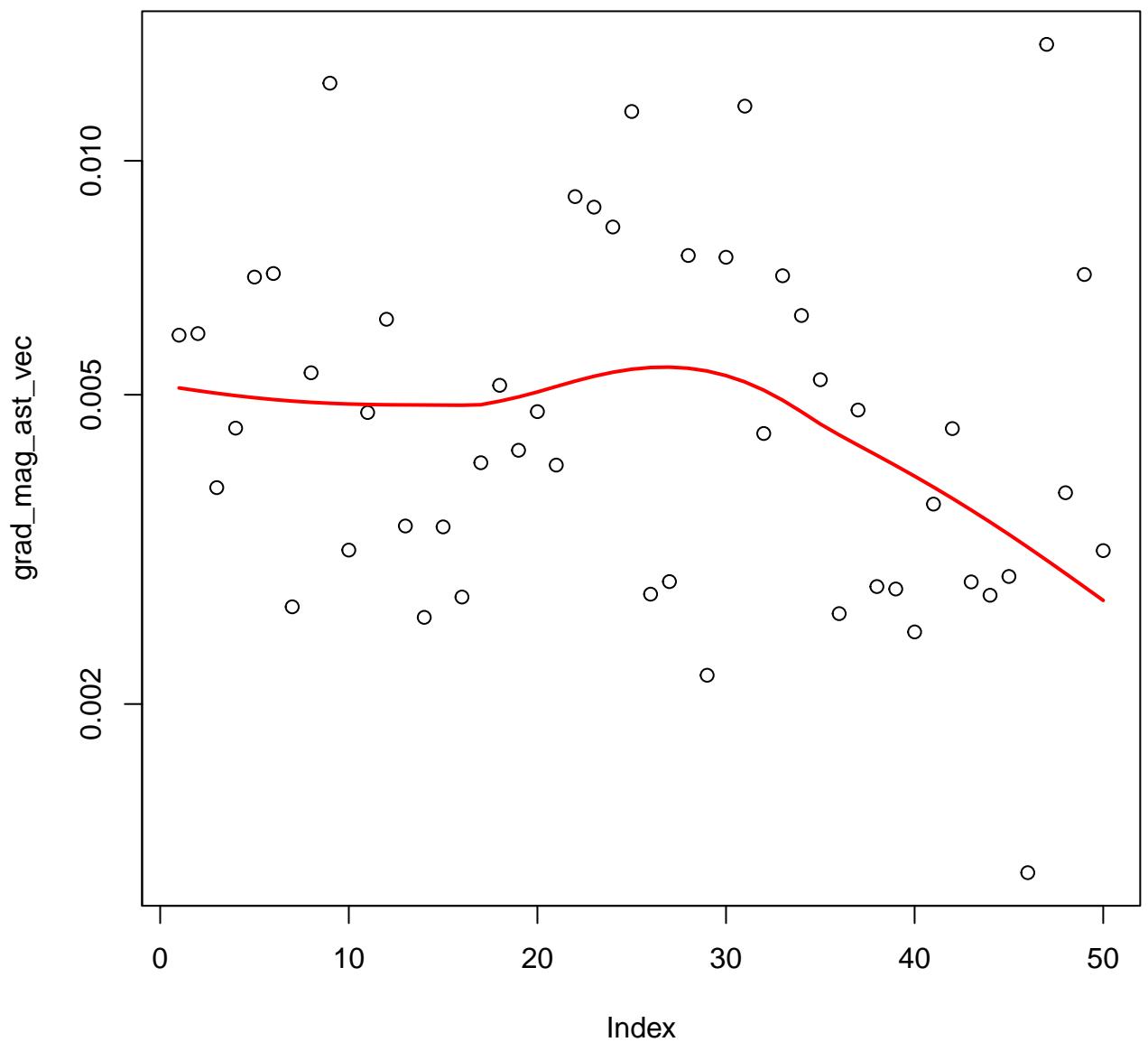


help("cv_strategize")

Value (ast)

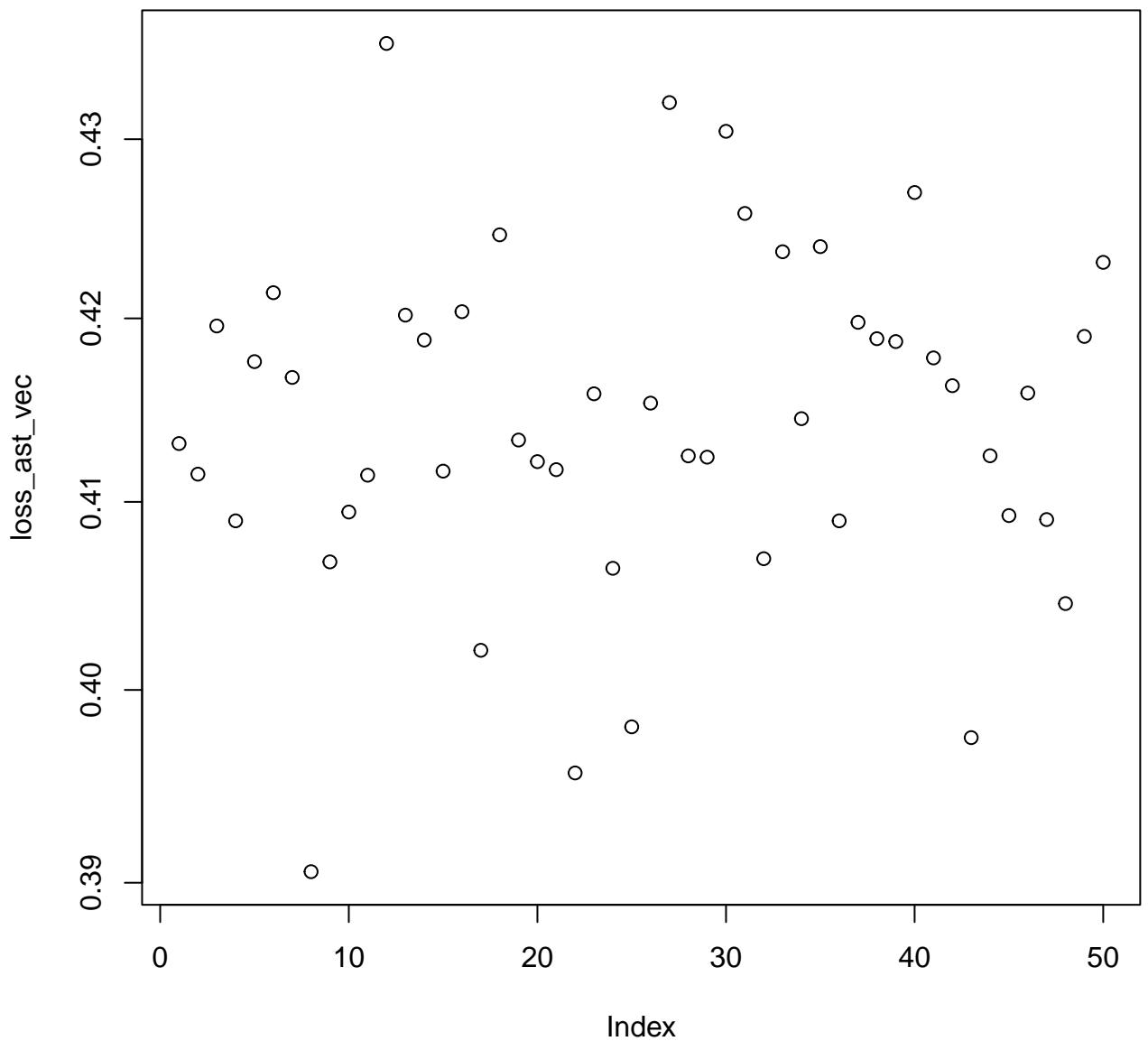


Gradient Magnitude Evolution (ast)



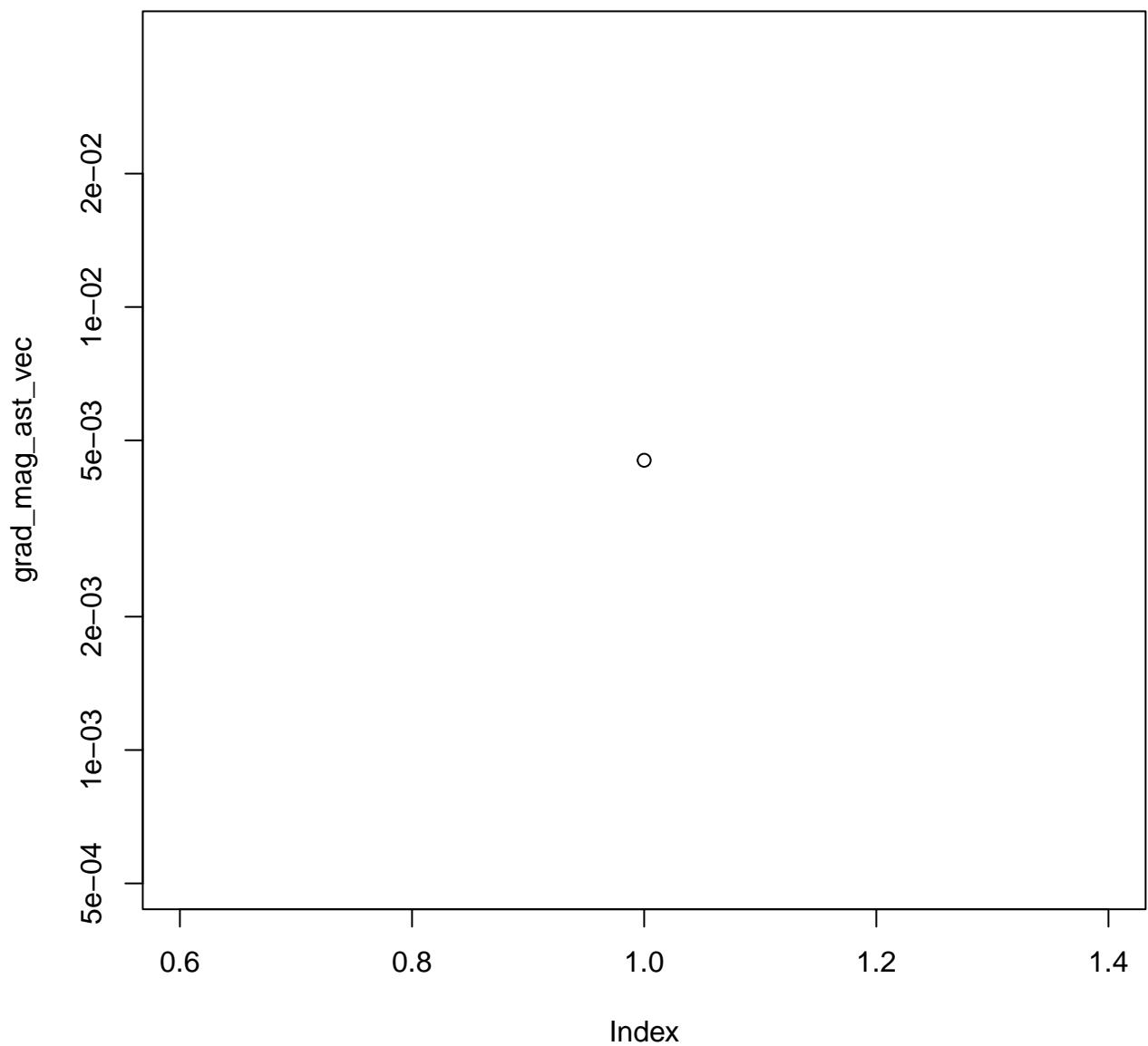
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Value (ast)



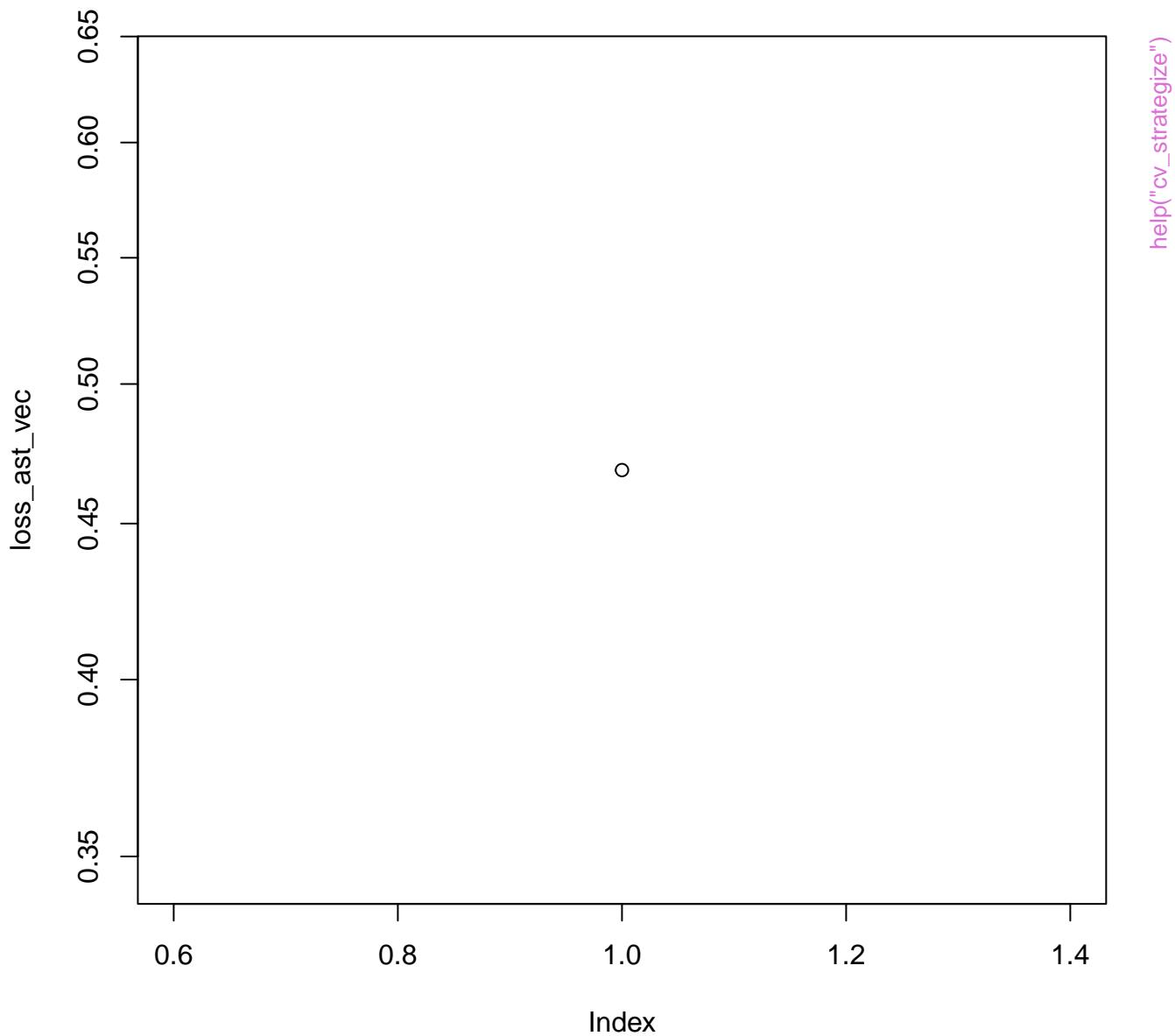
help("cv_strategy")

Gradient Magnitude Evolution (ast)

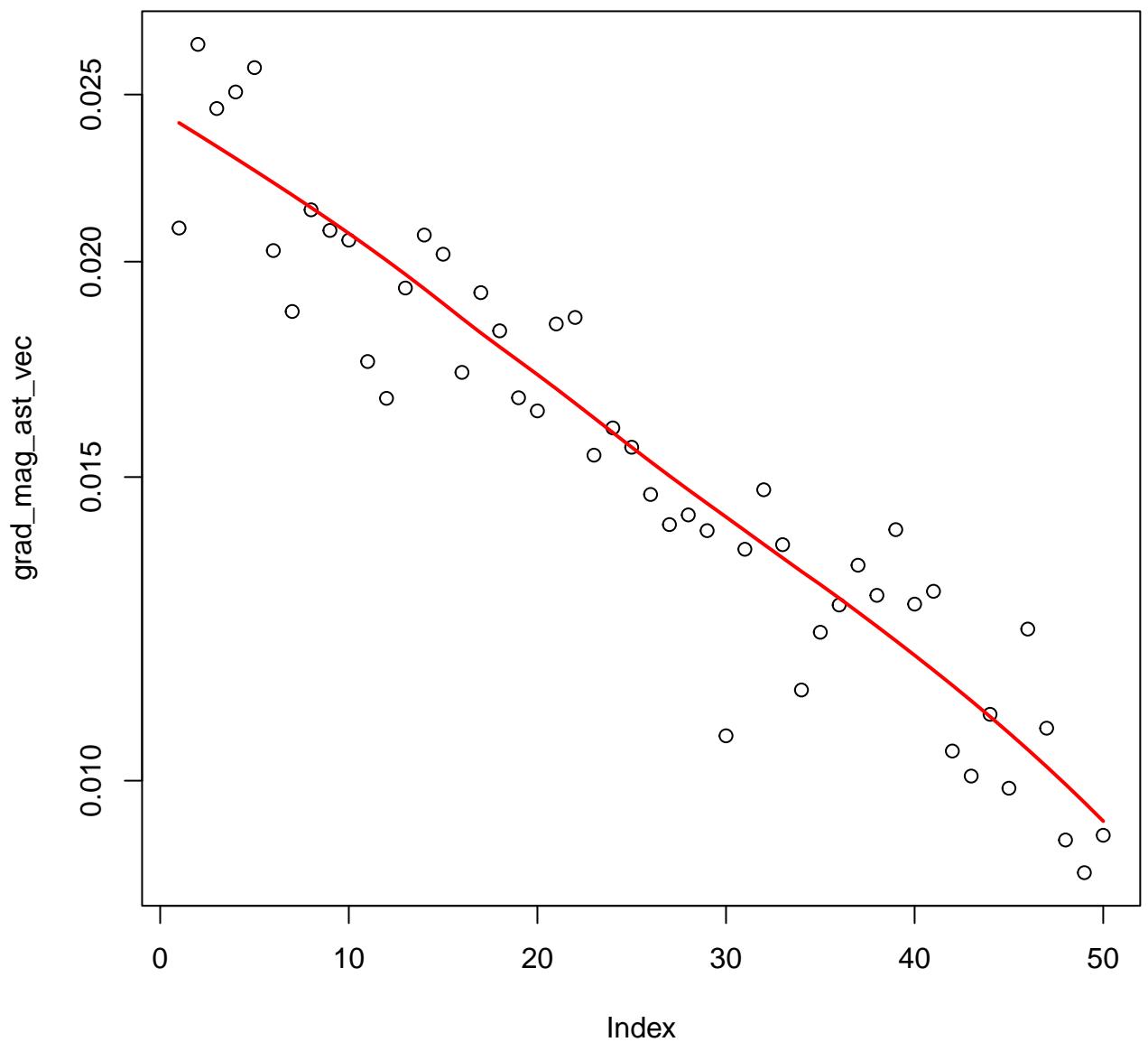


help("cv_strategy")

Value (ast)

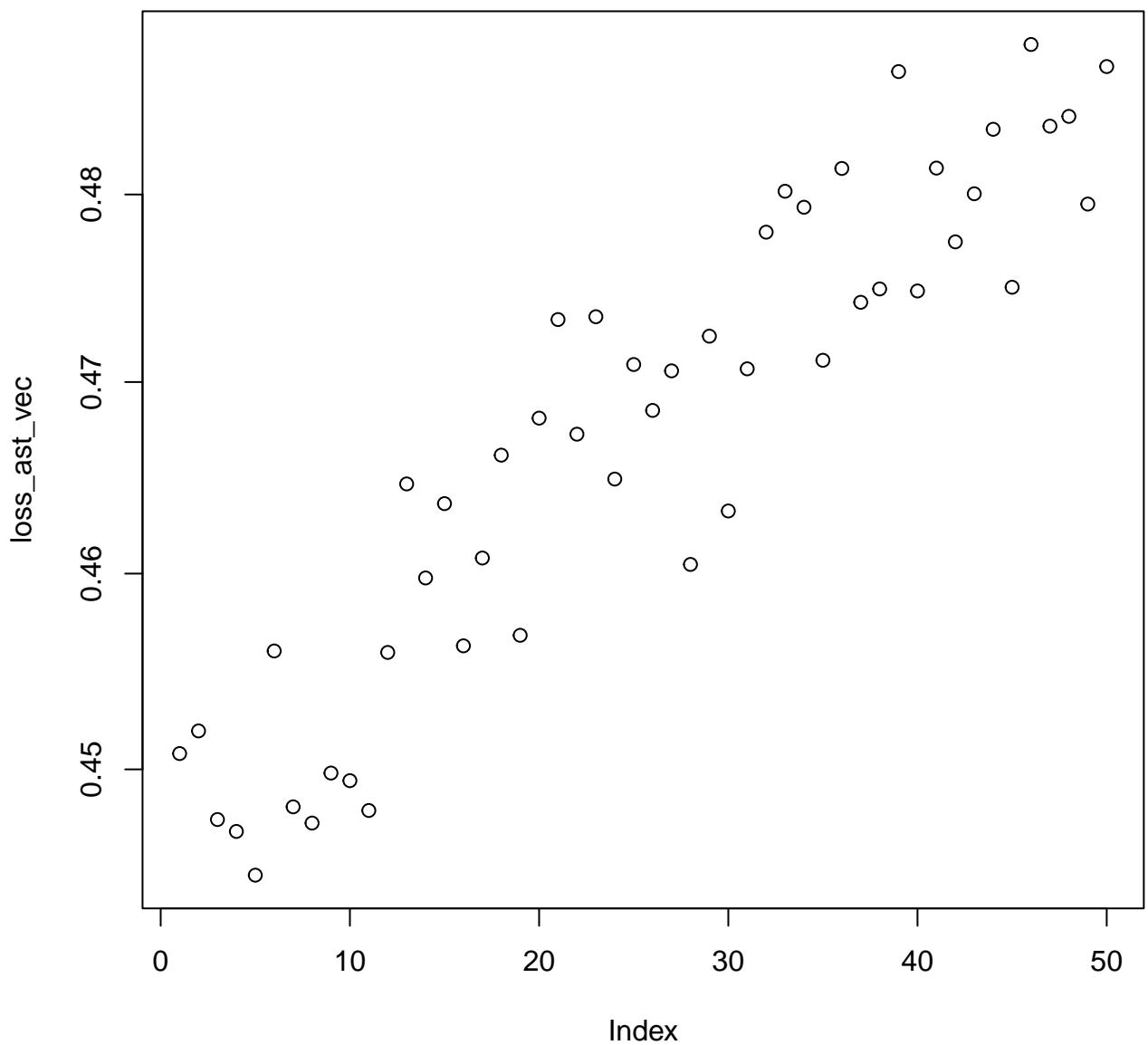


Gradient Magnitude Evolution (ast)



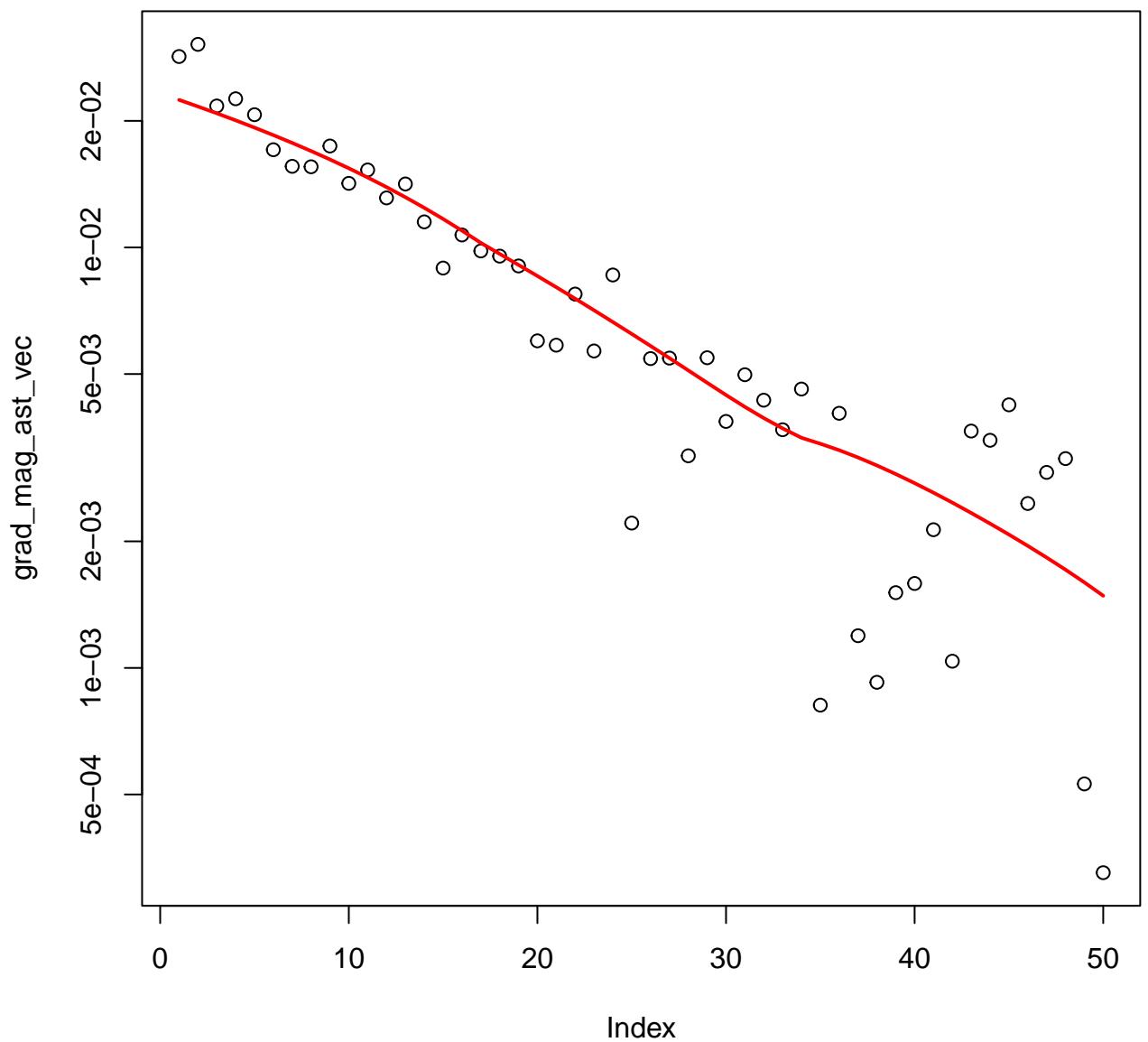
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Value (ast)



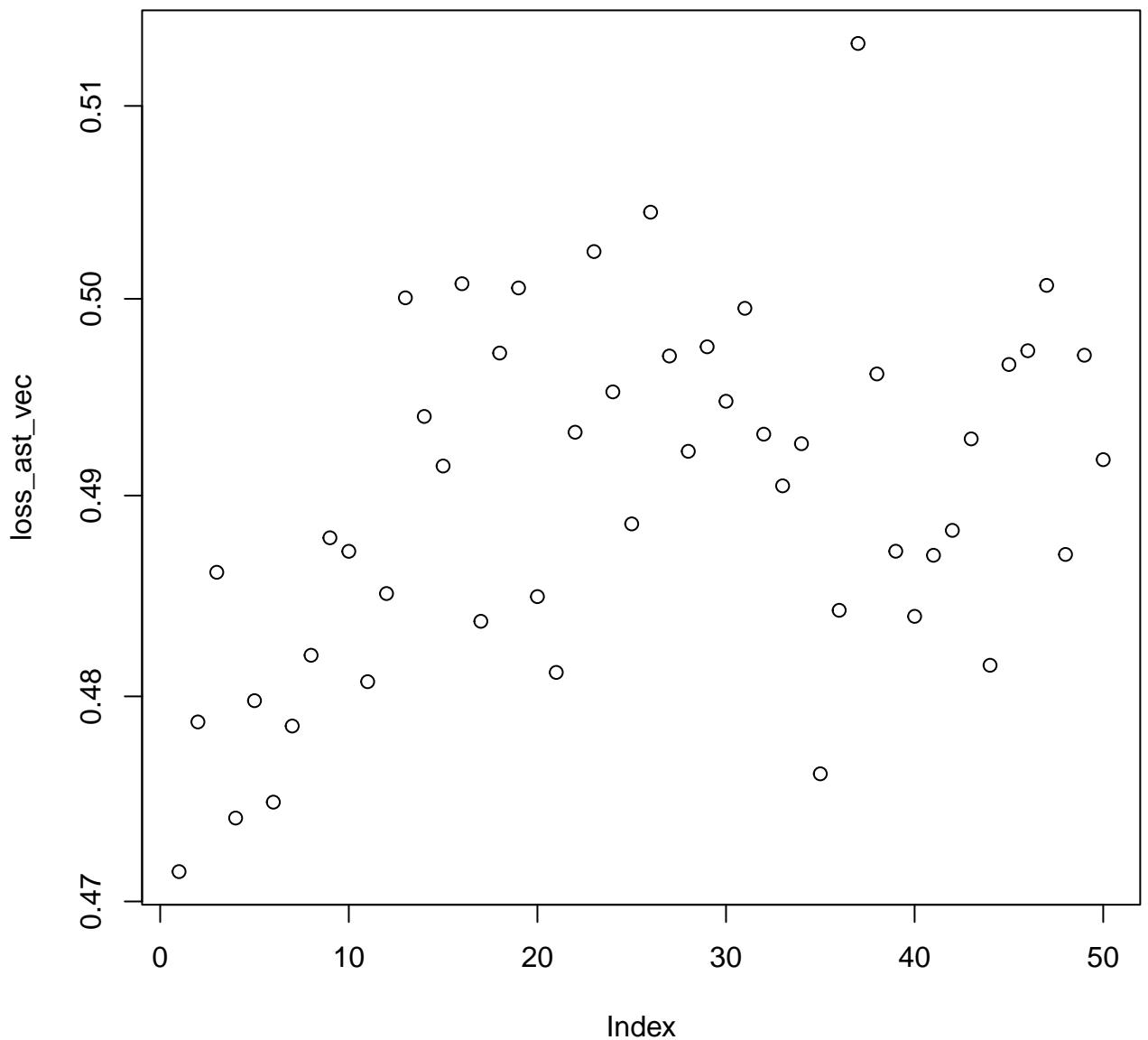
help("cv_strategy")

Gradient Magnitude Evolution (ast)



help("strategize")

Value (ast)



help("strategize")

Gender

Female



•

Male



•

Age

Old



Young

**Age**

Dem



•

Rep



•

Party

help("strategize.plot")