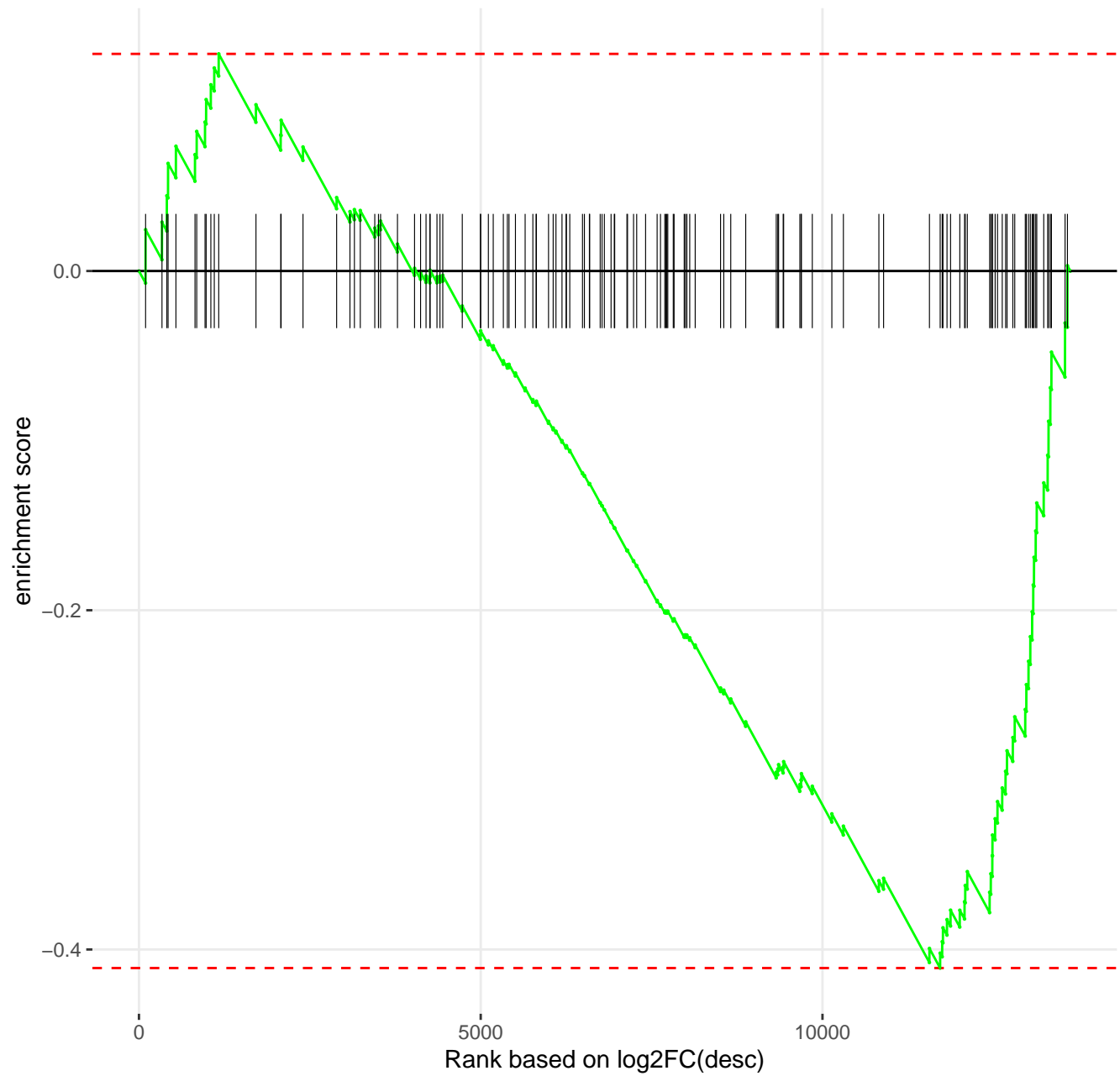
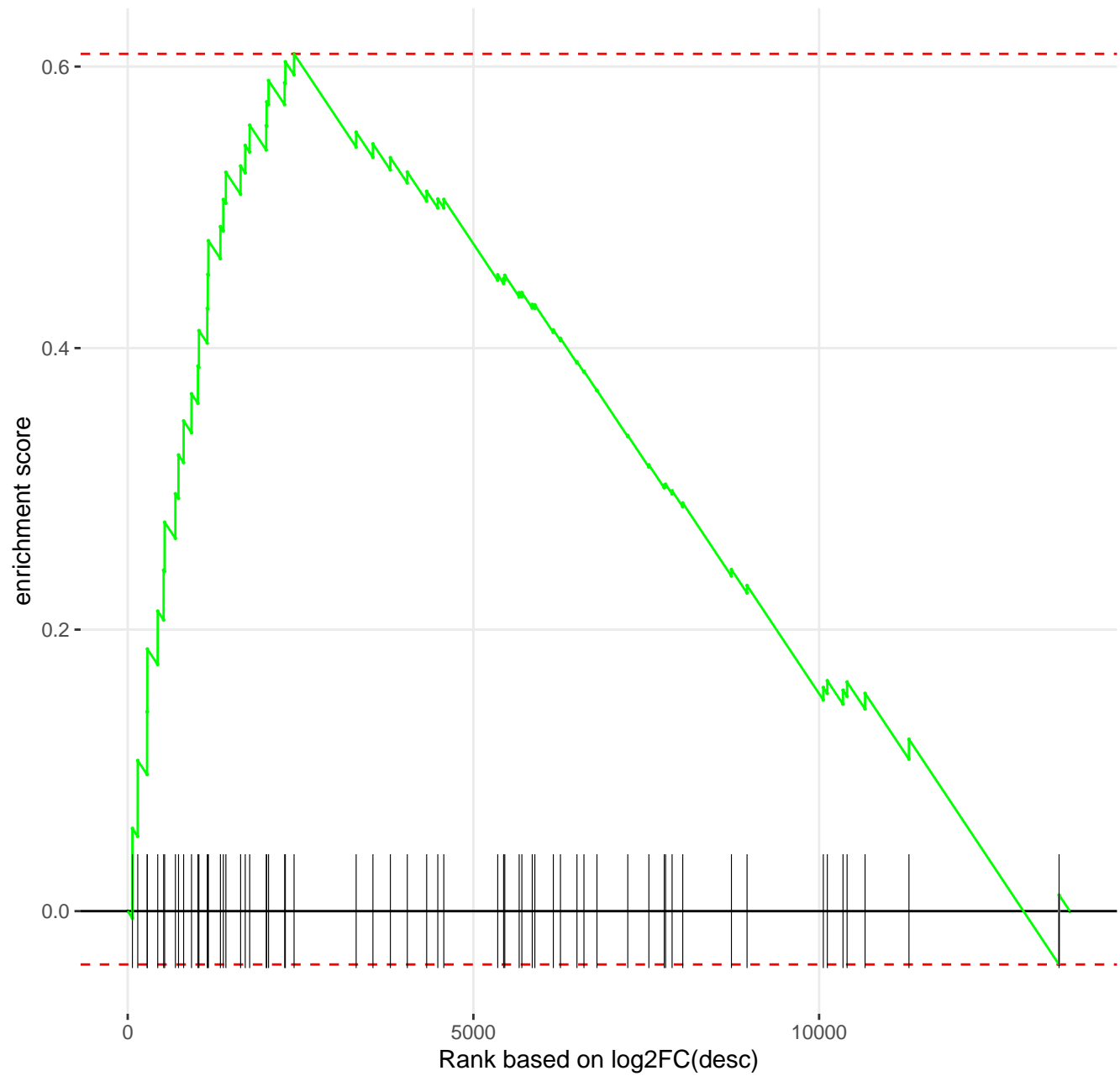


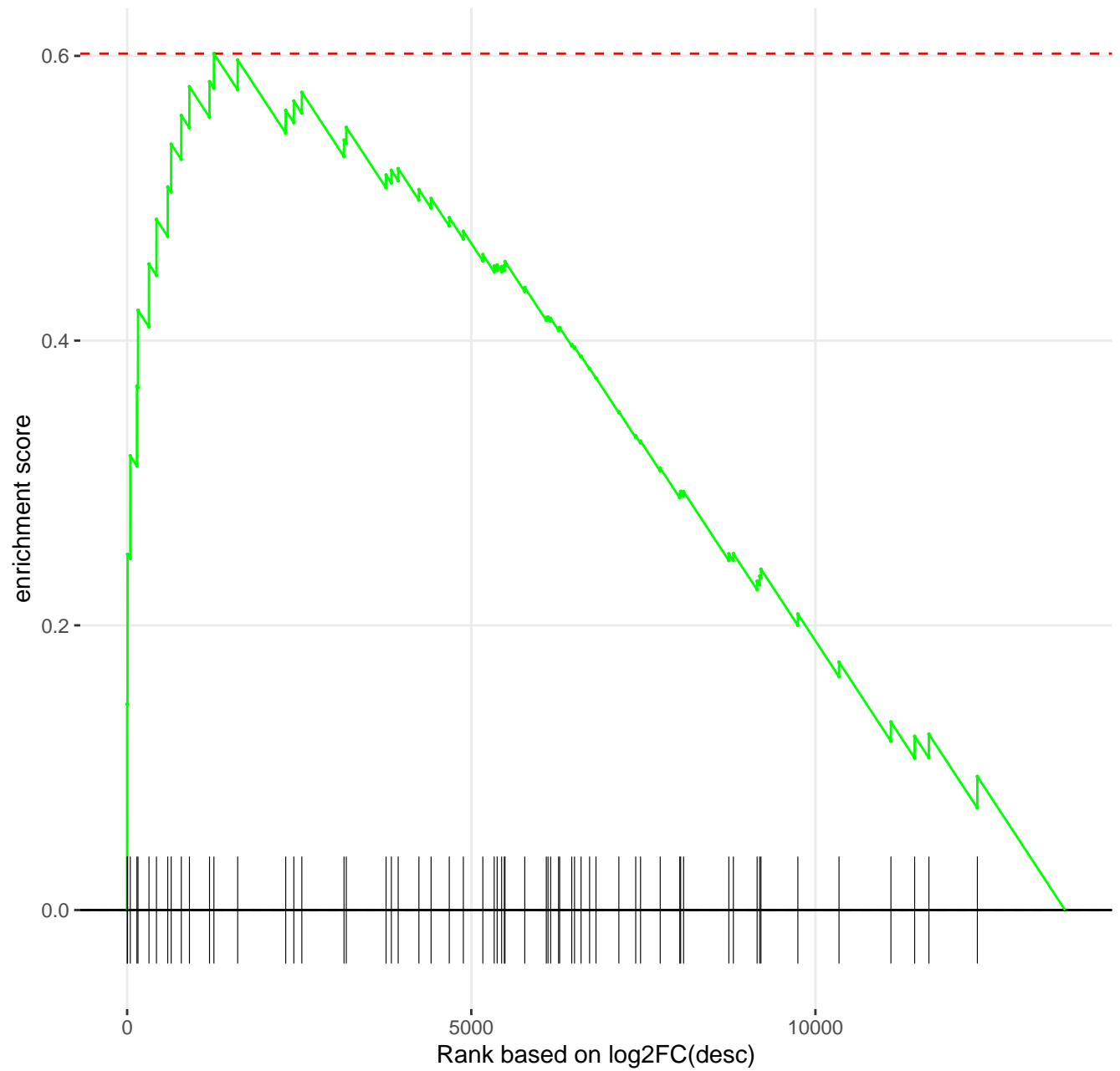
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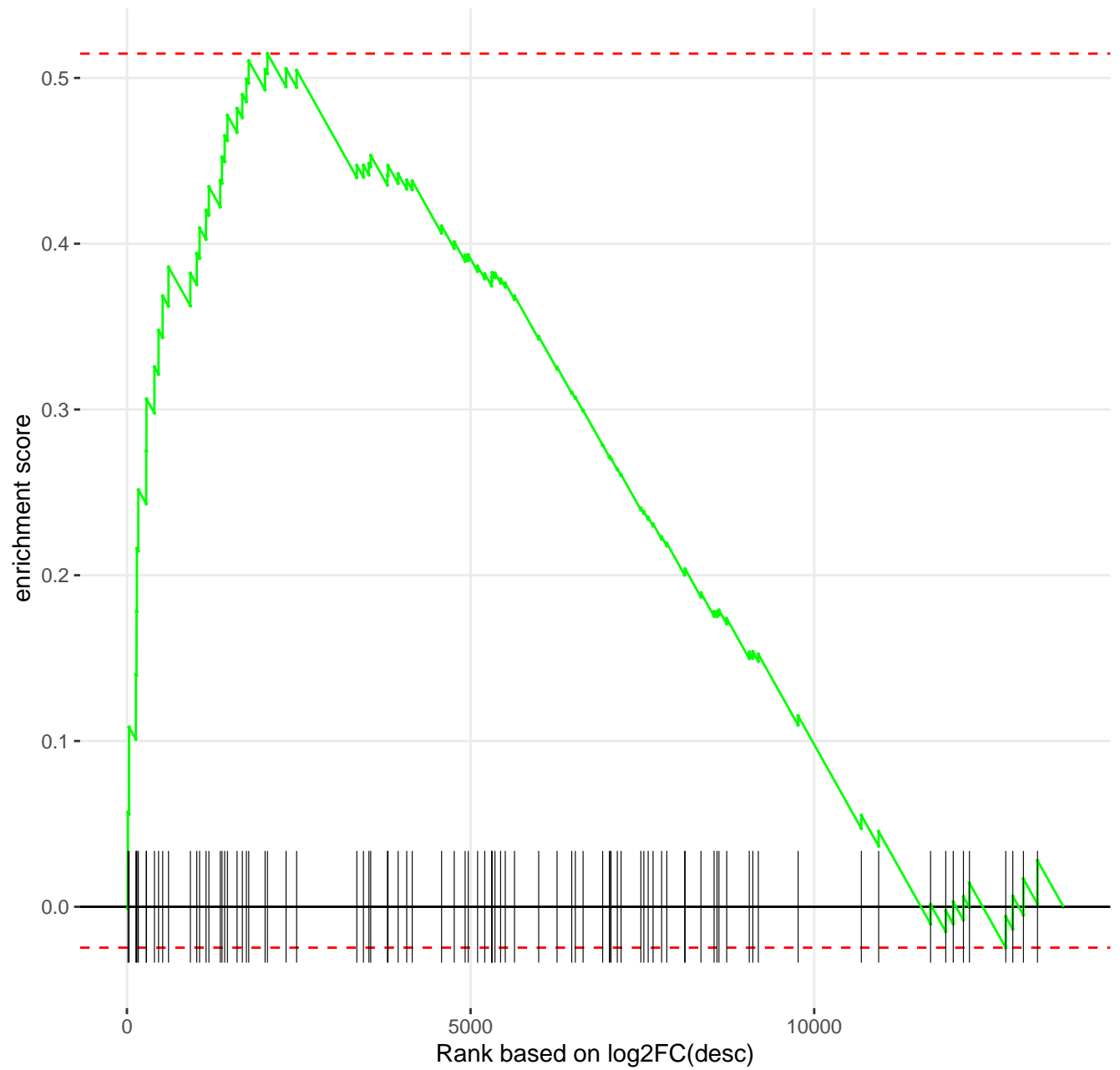
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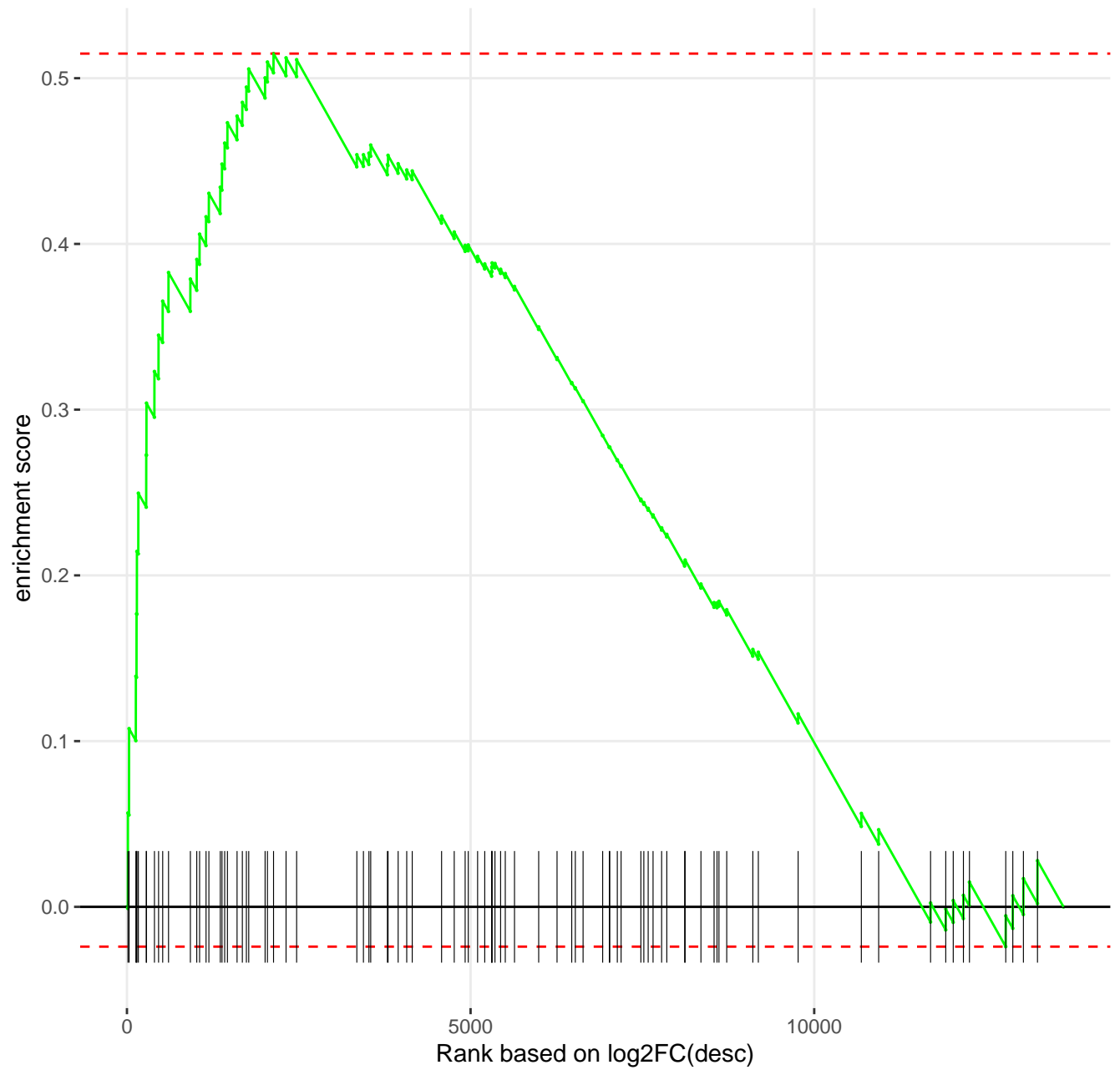
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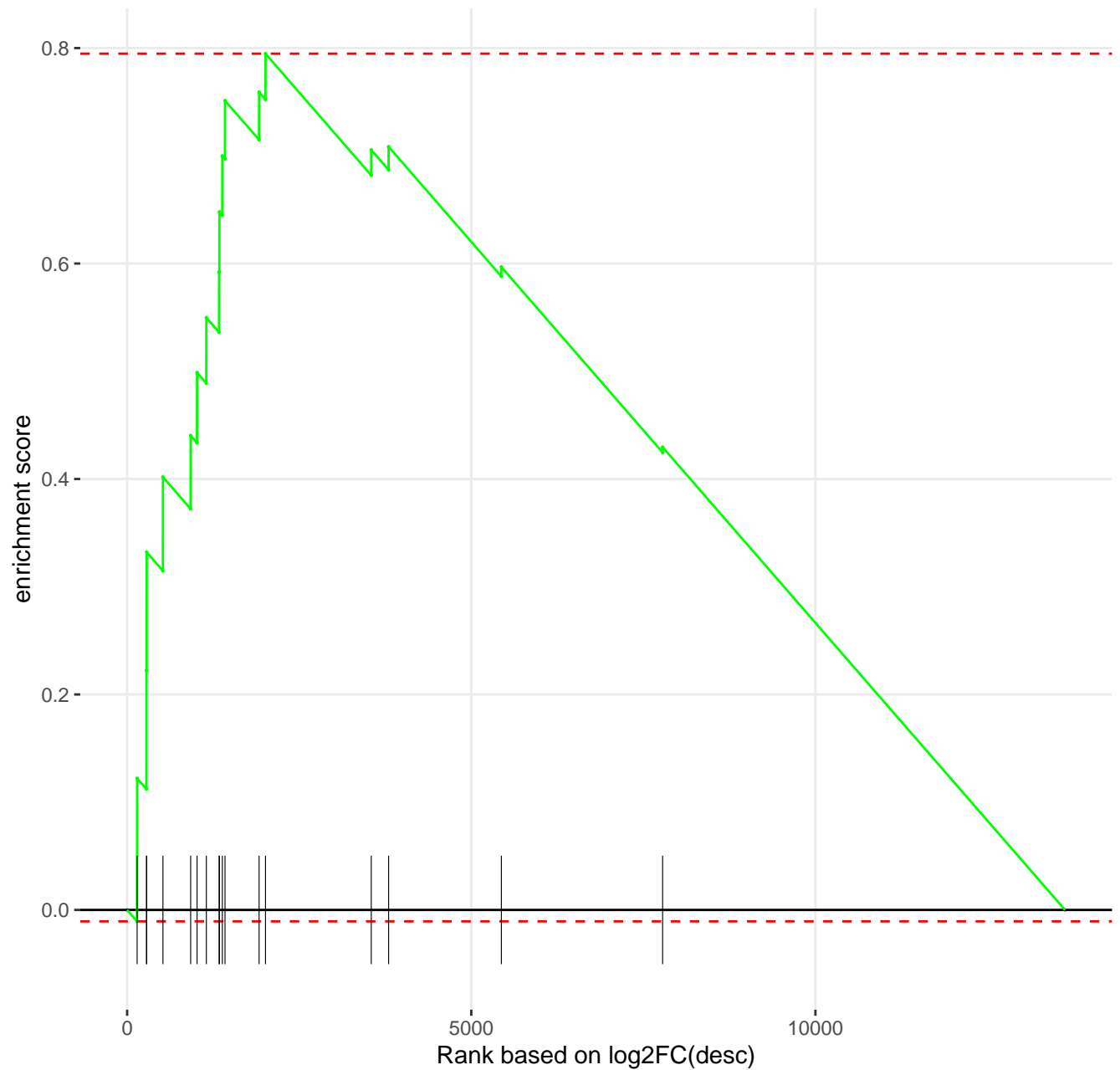
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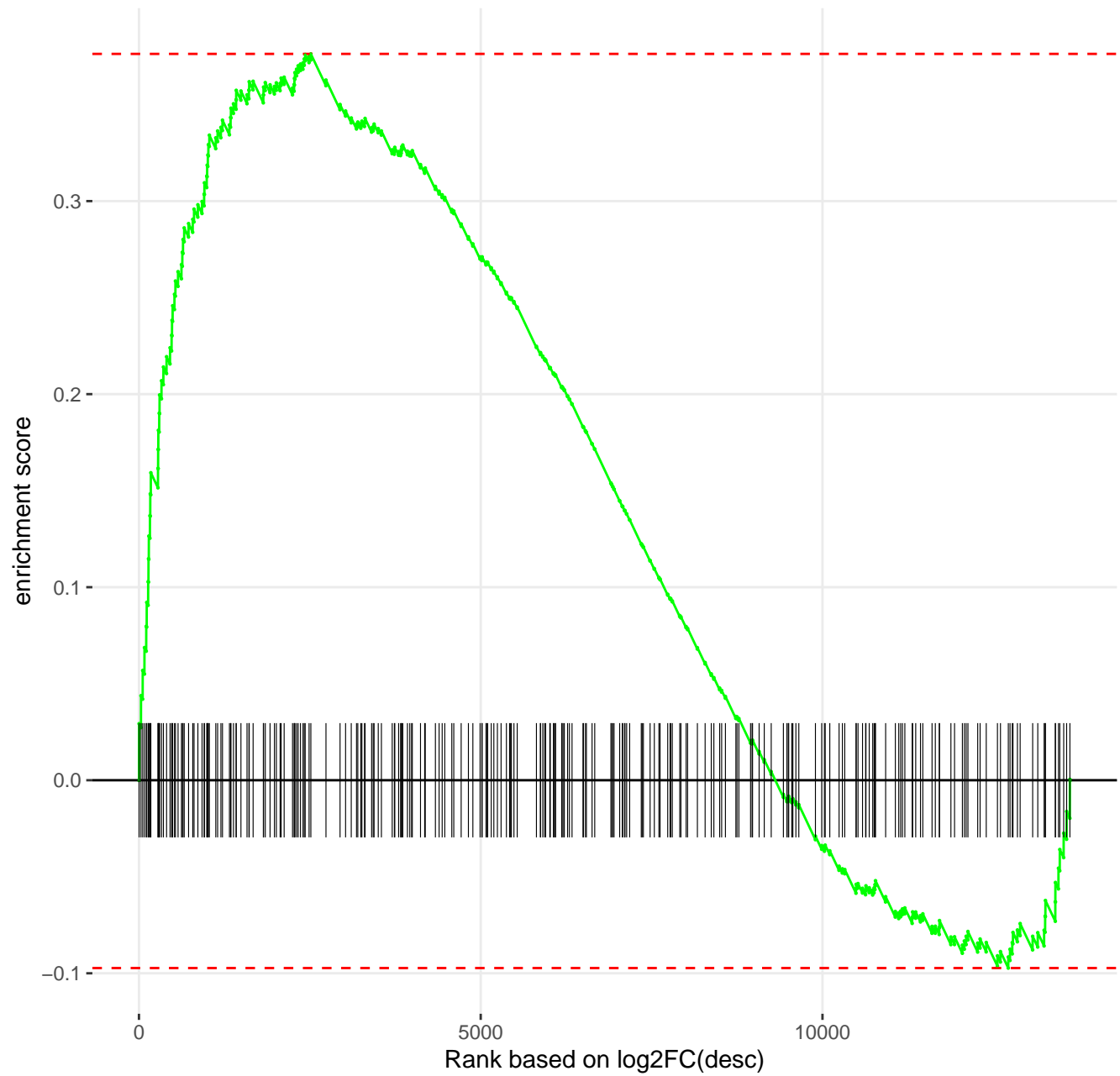
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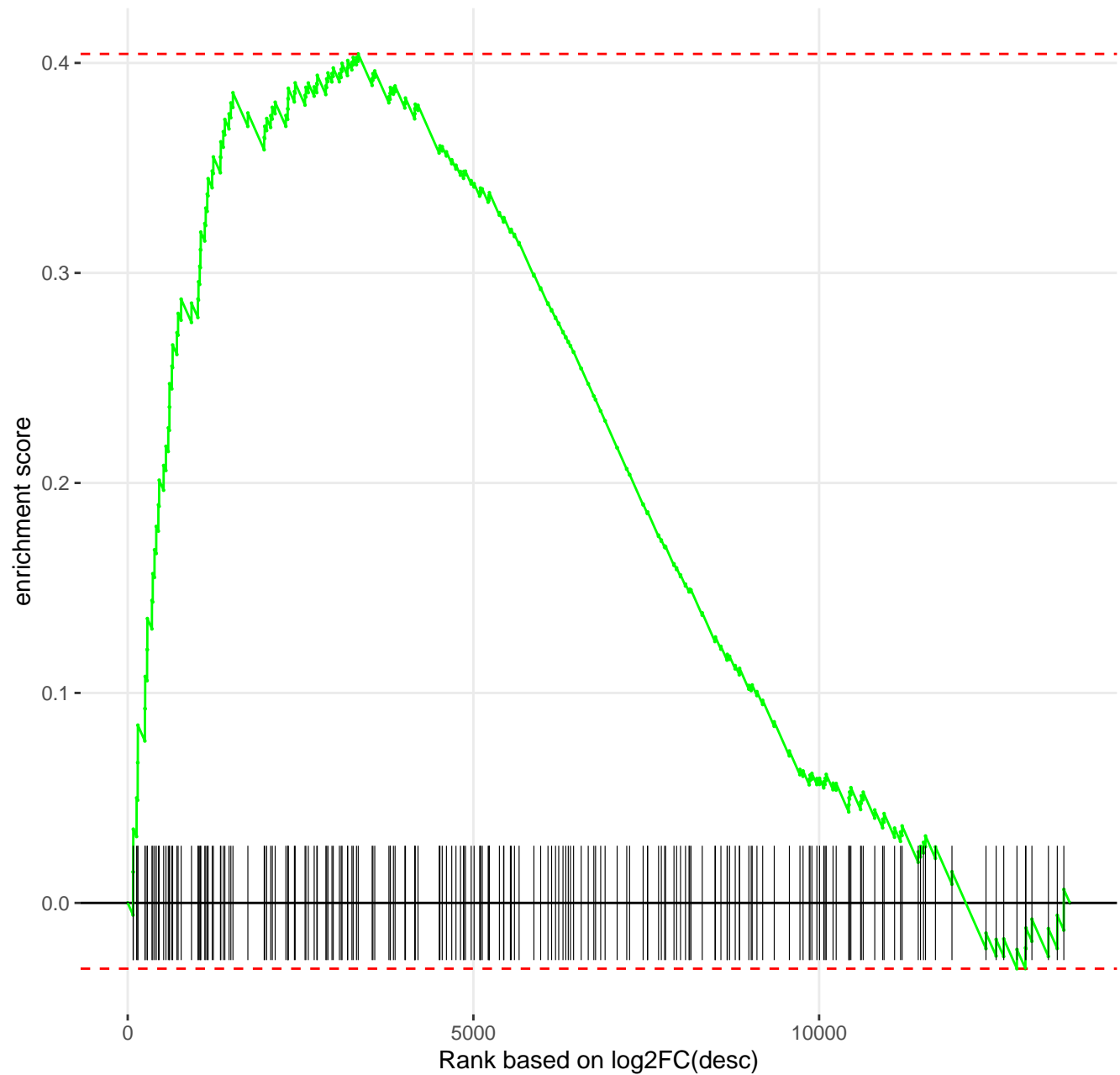
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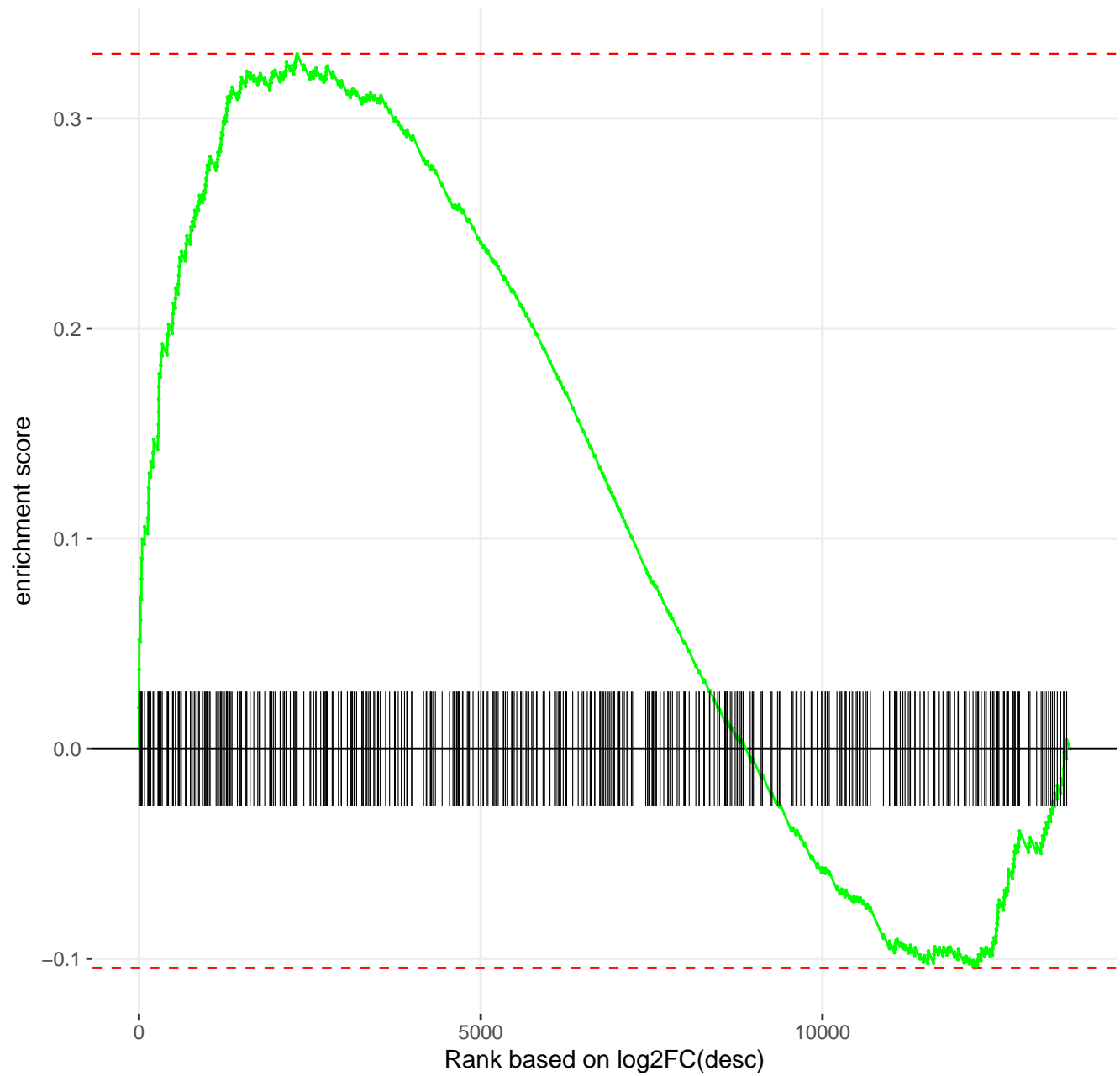
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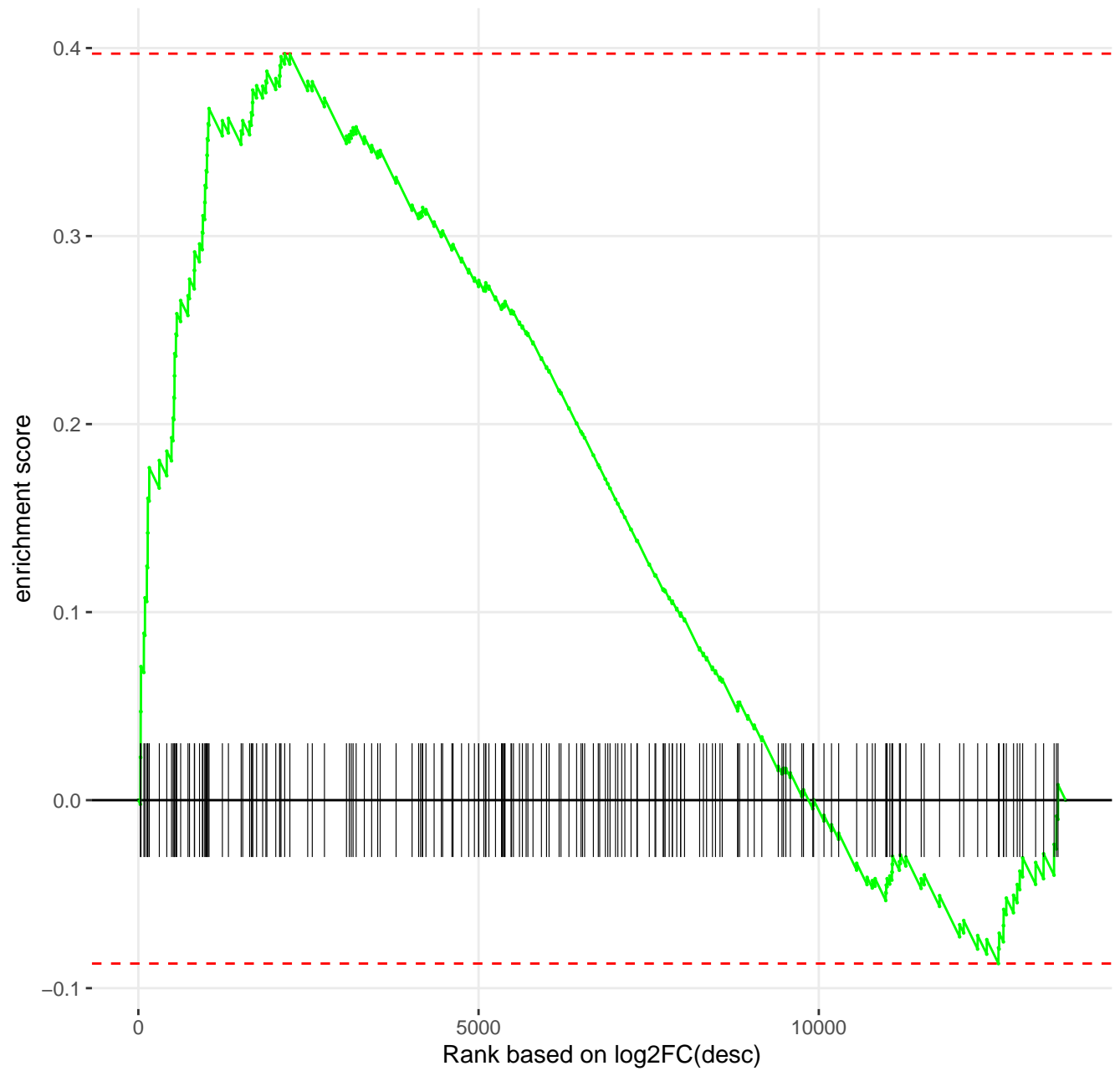
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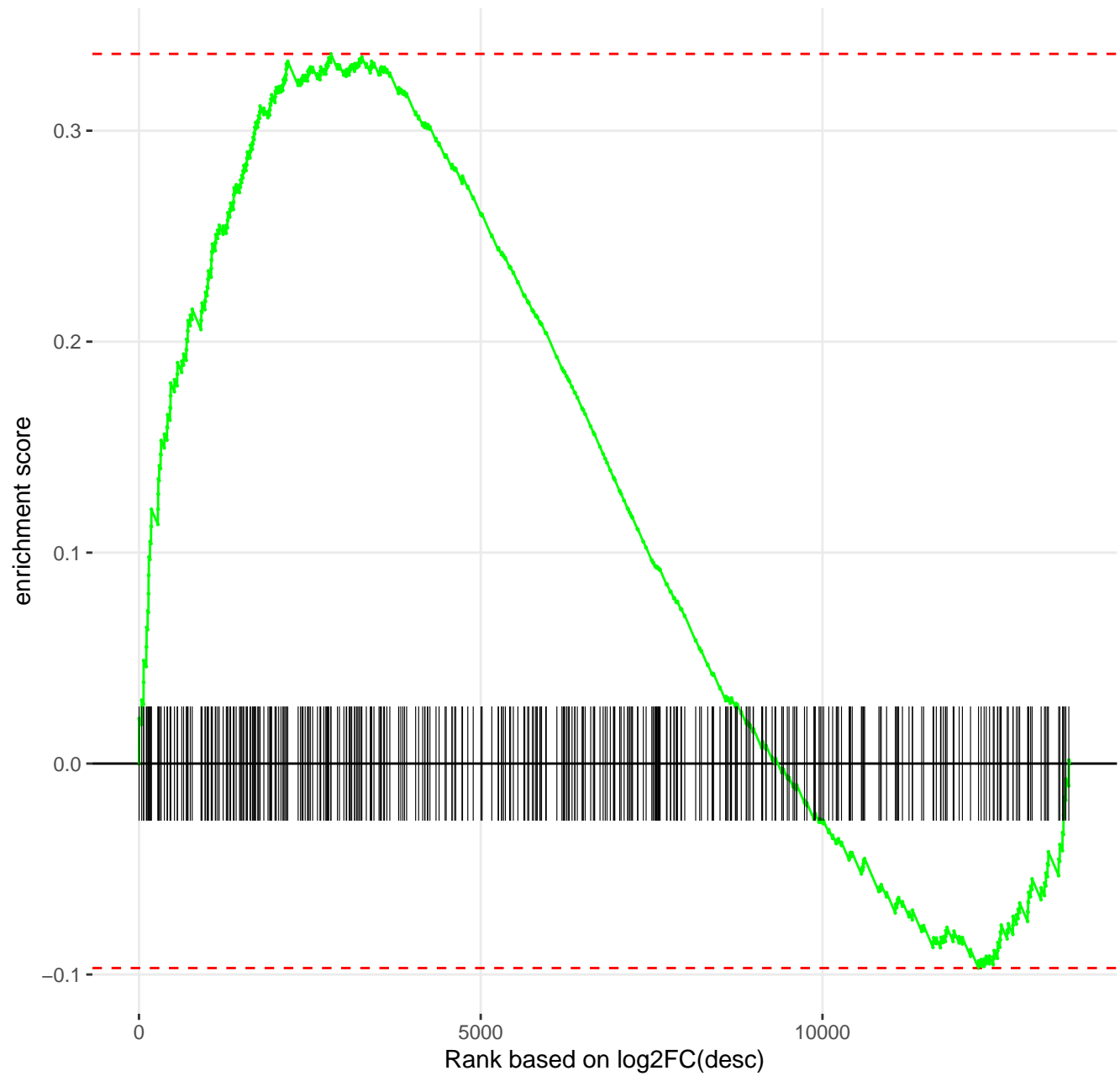
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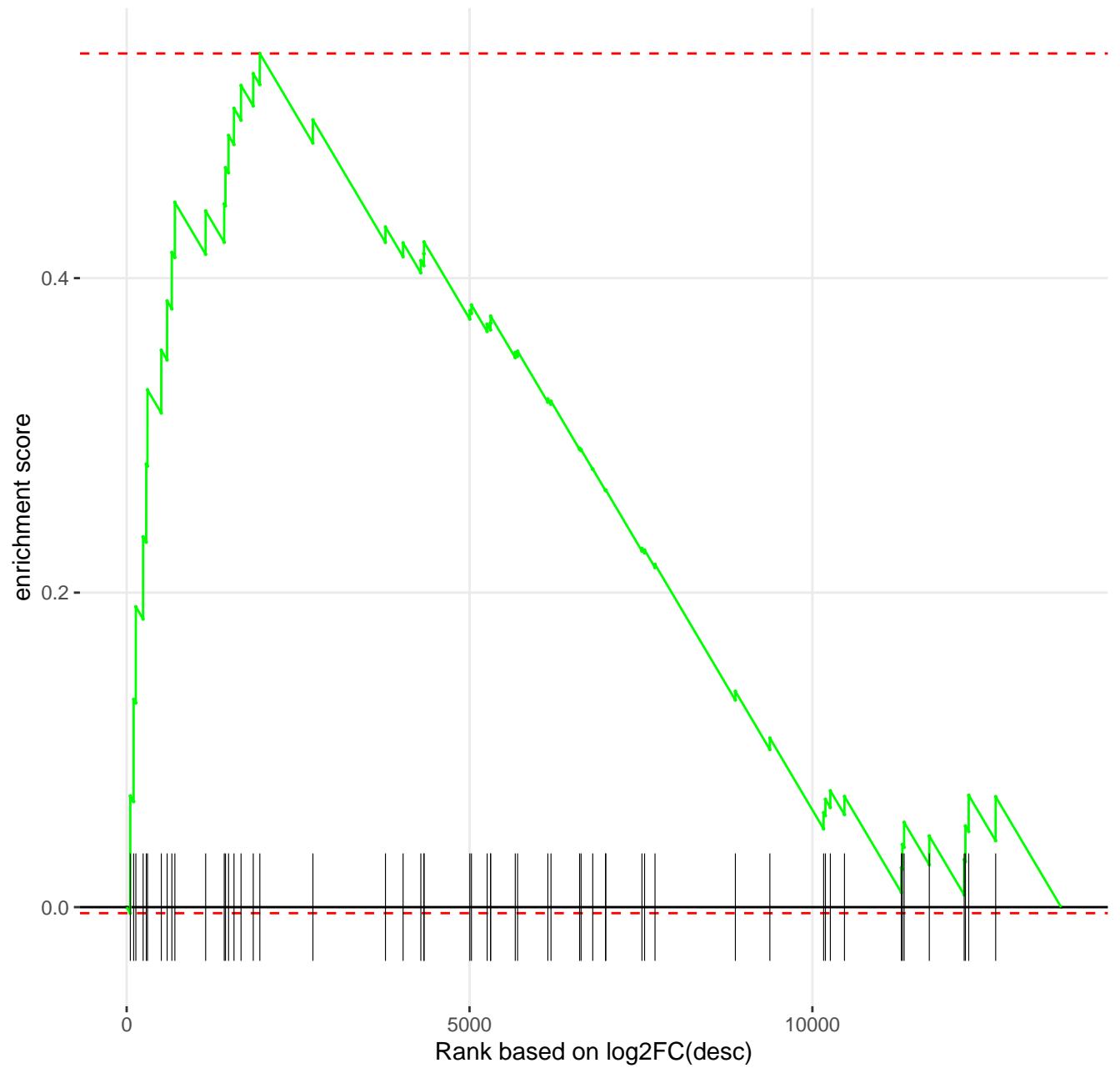
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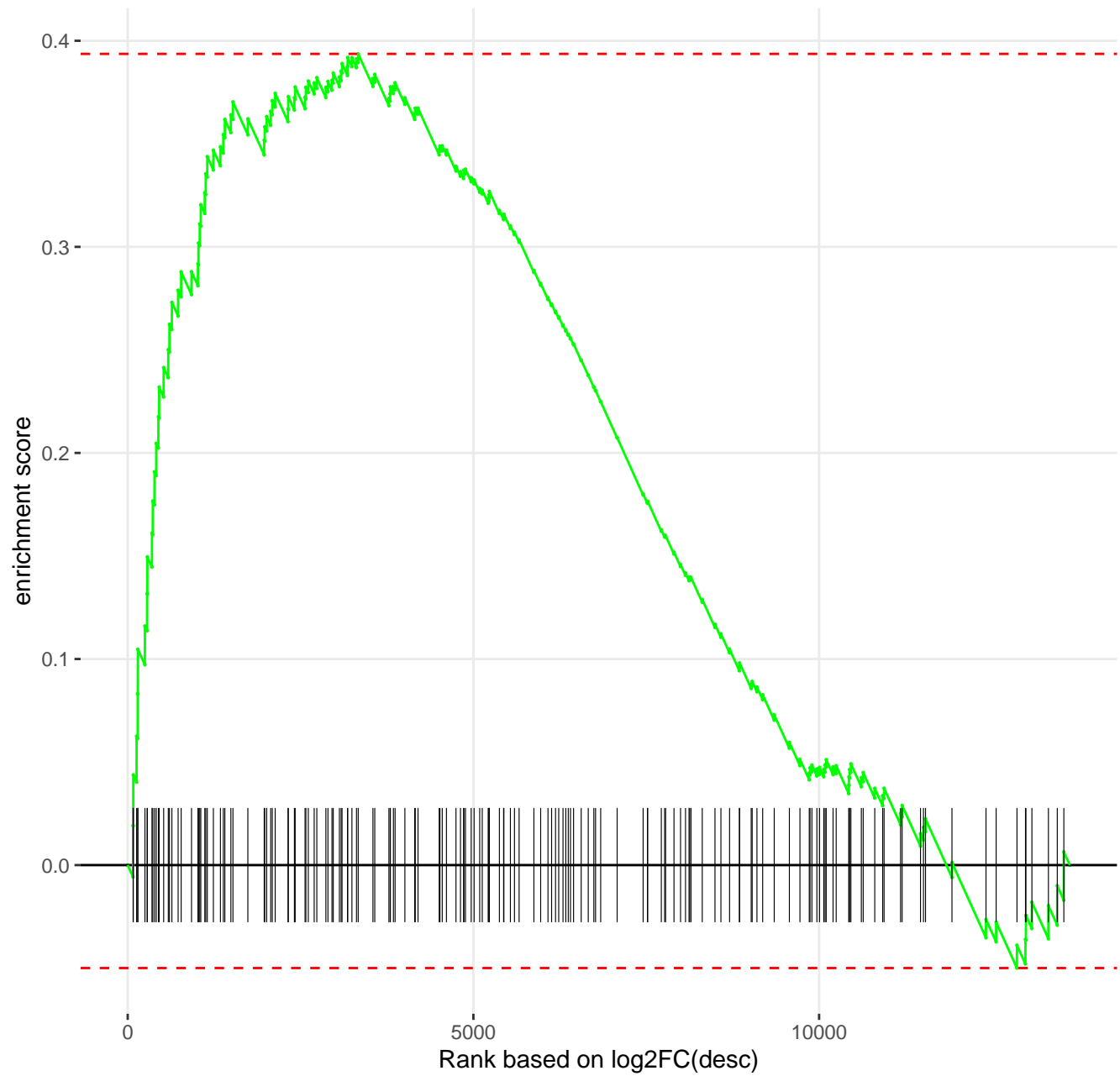
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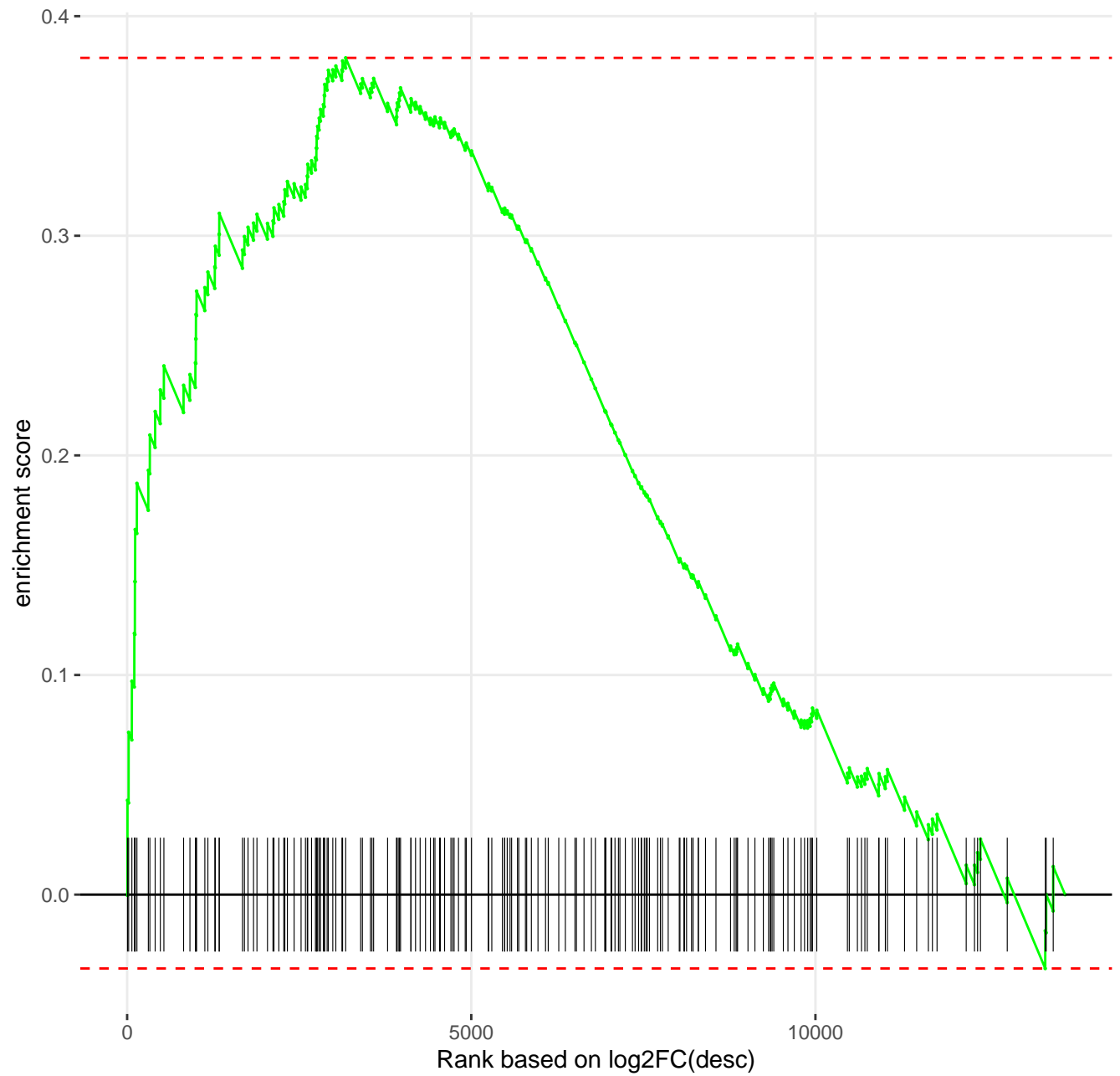
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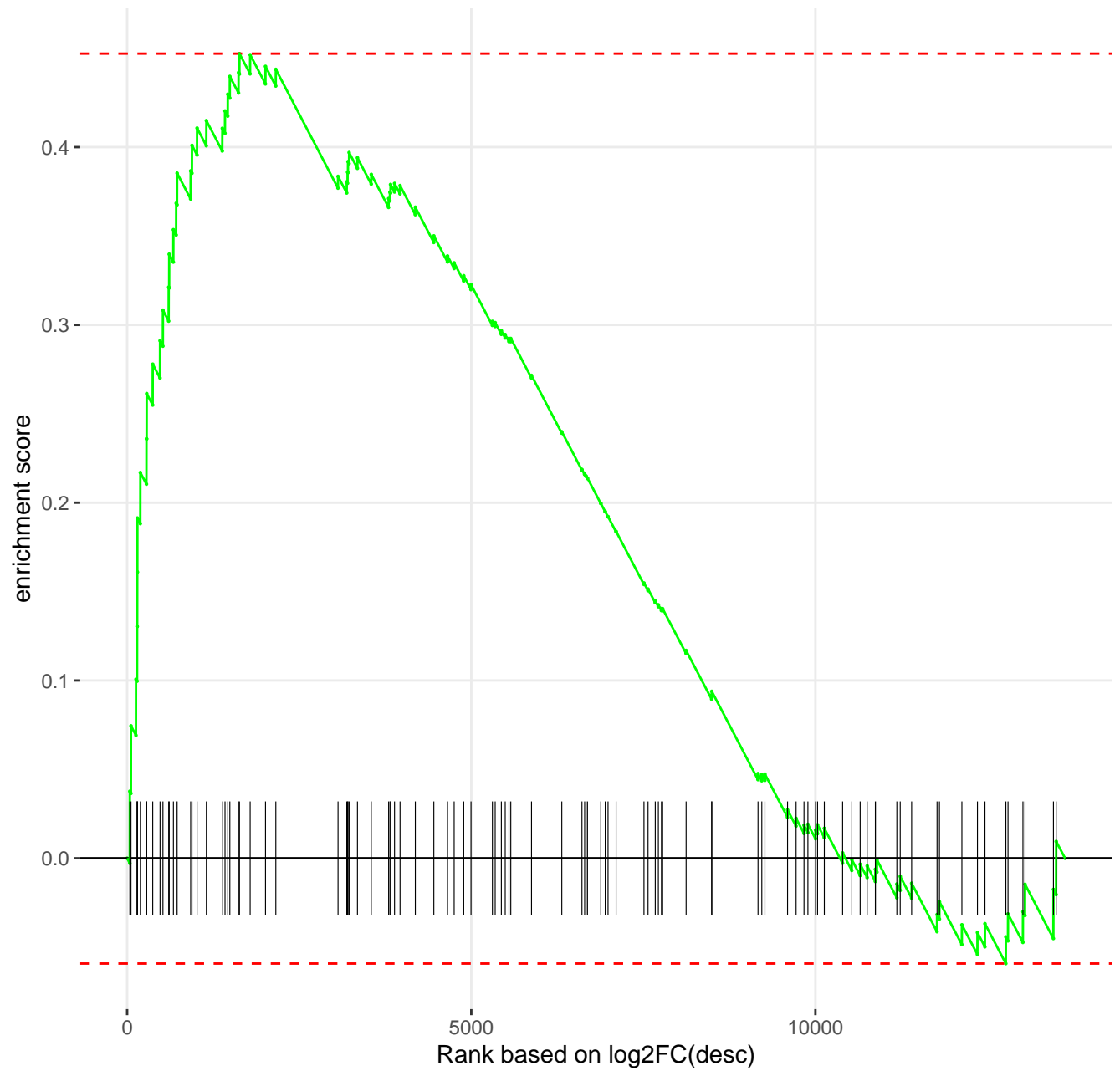
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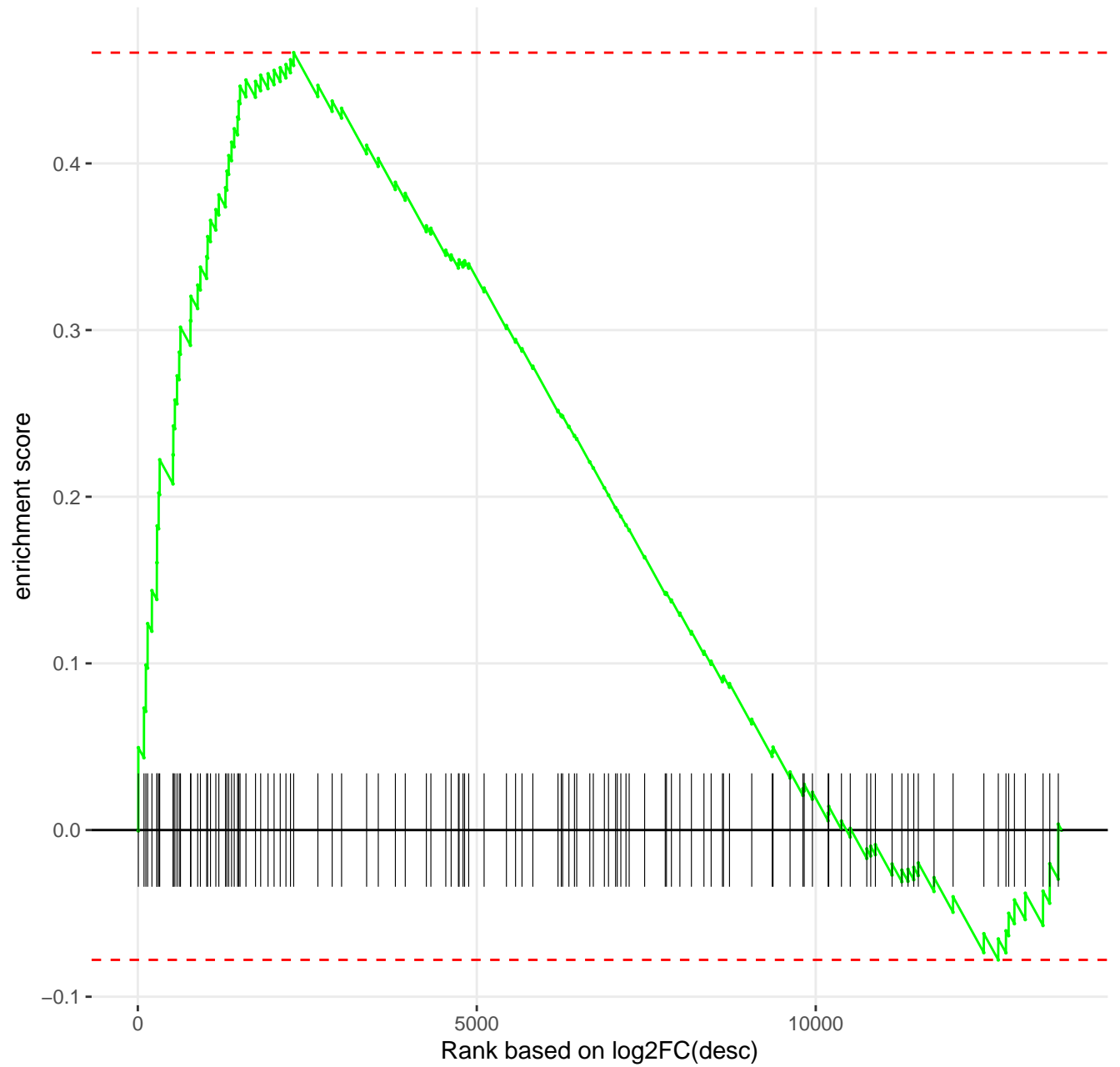
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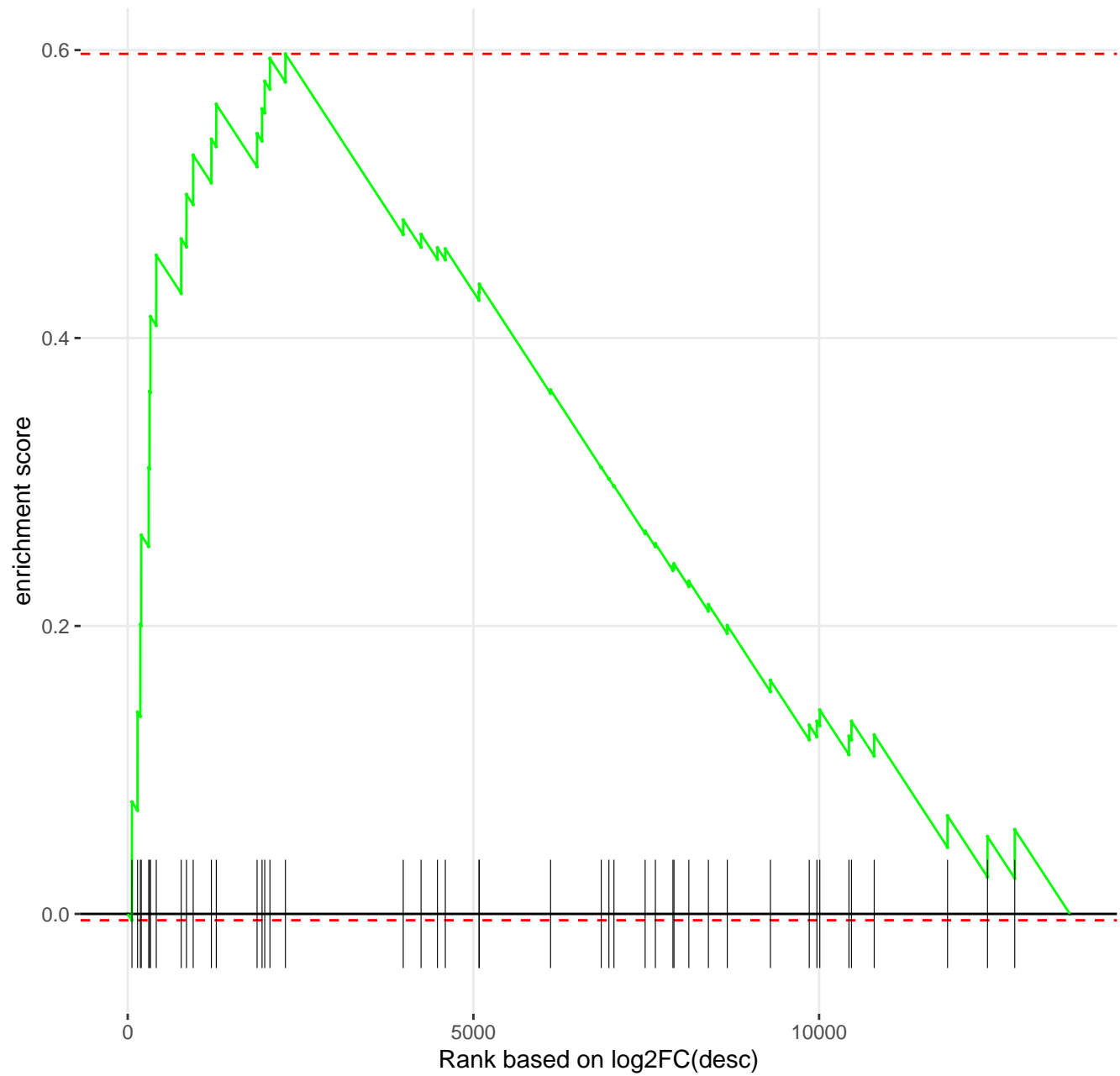
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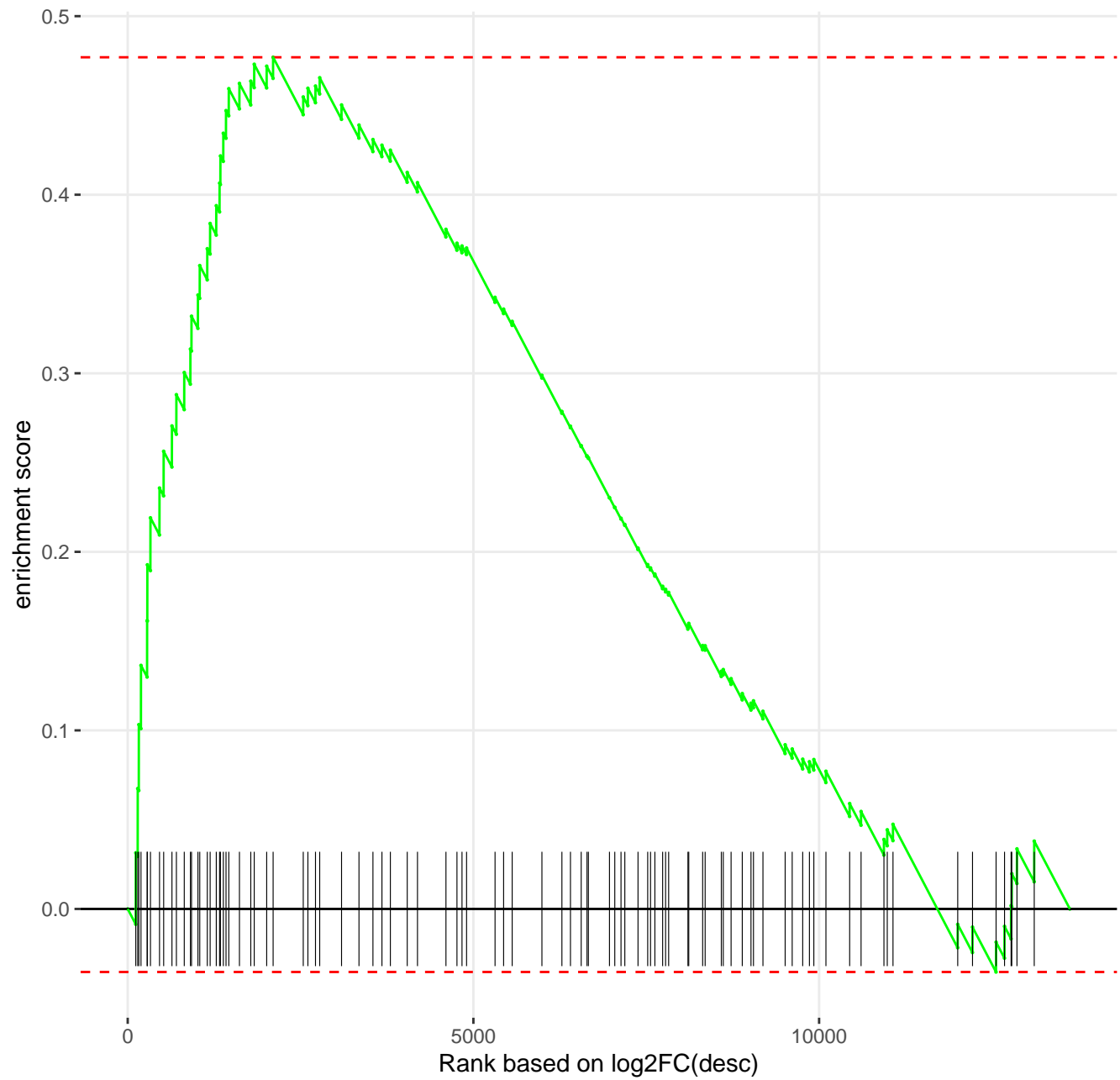
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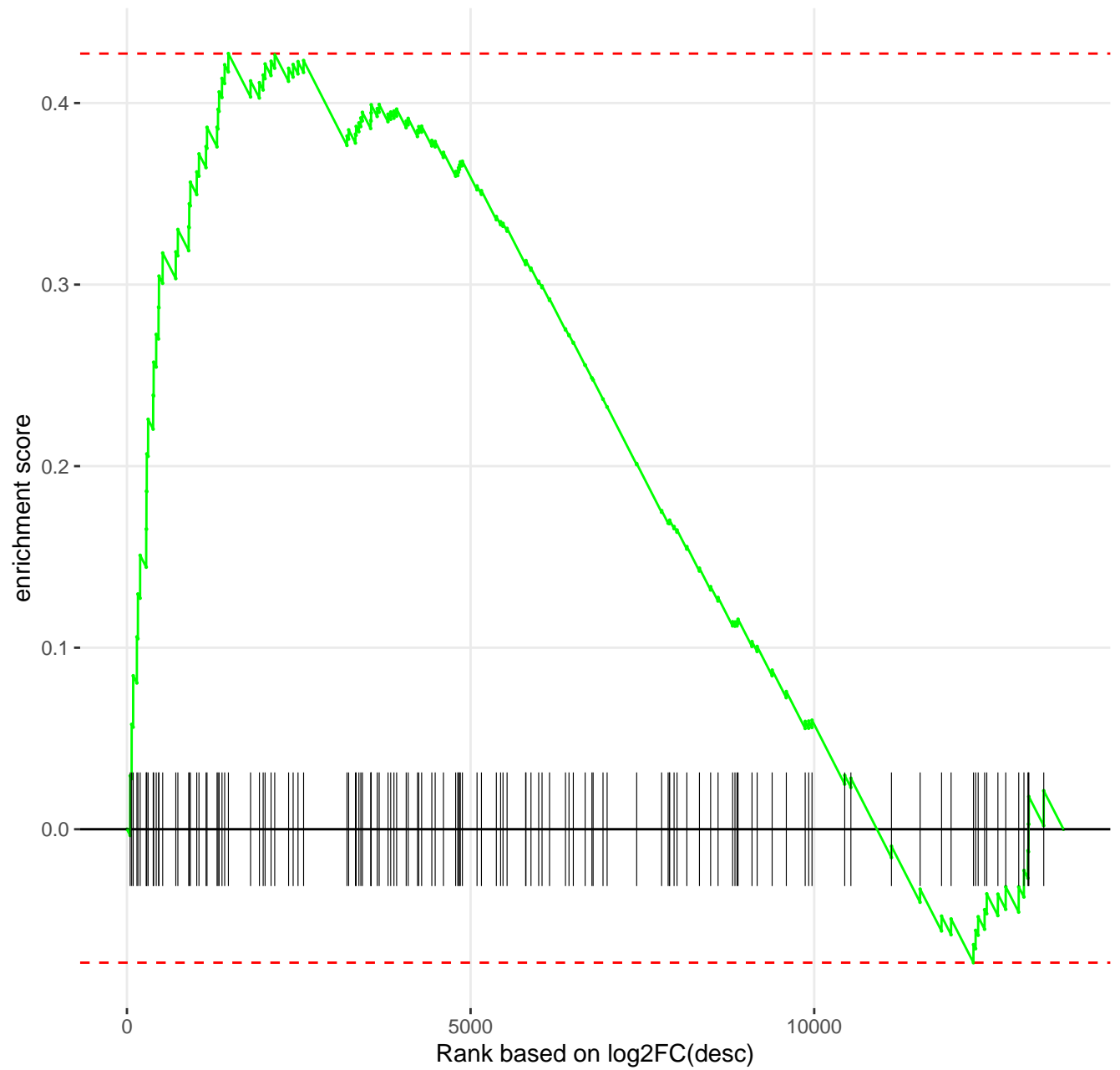
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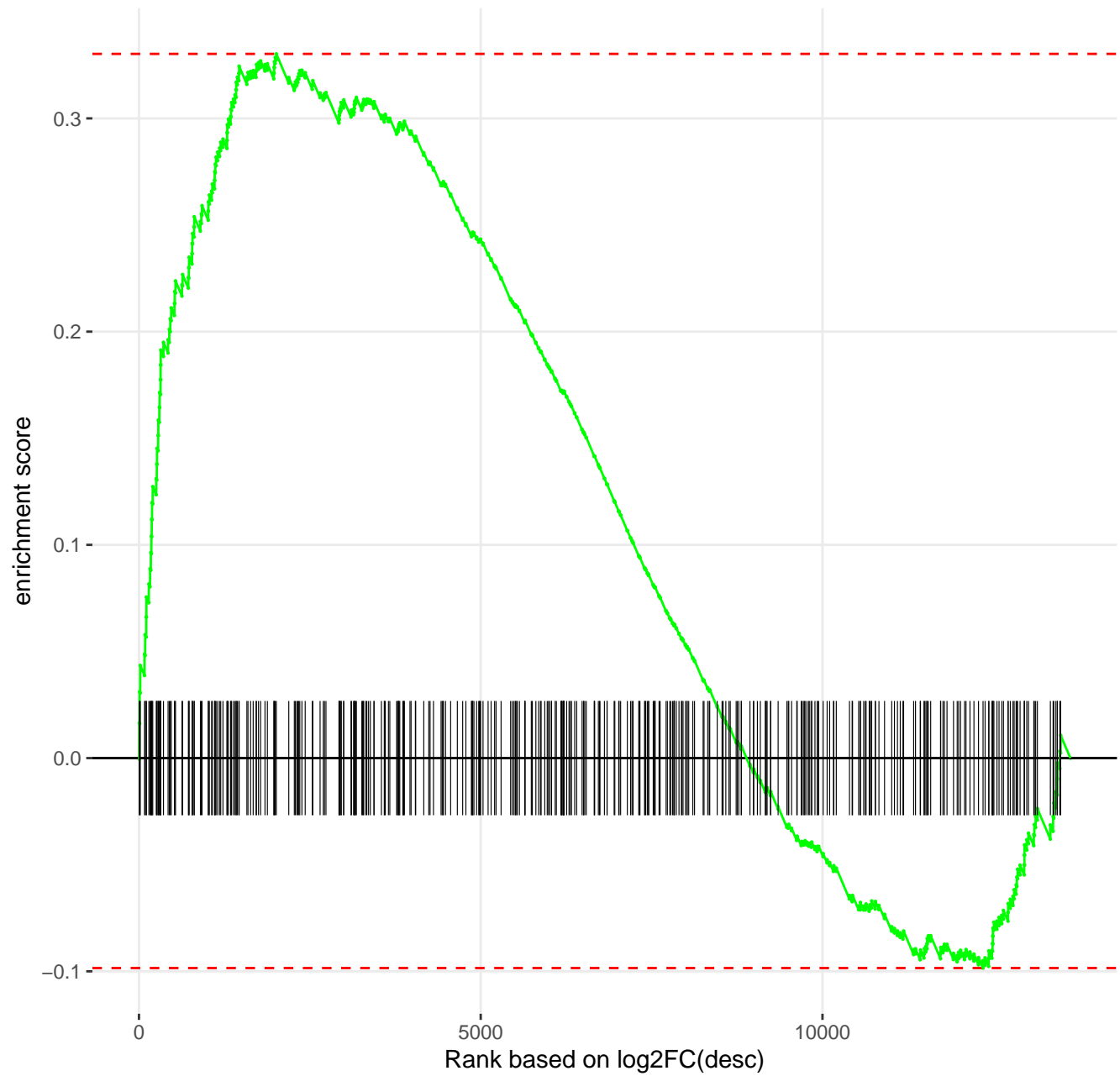
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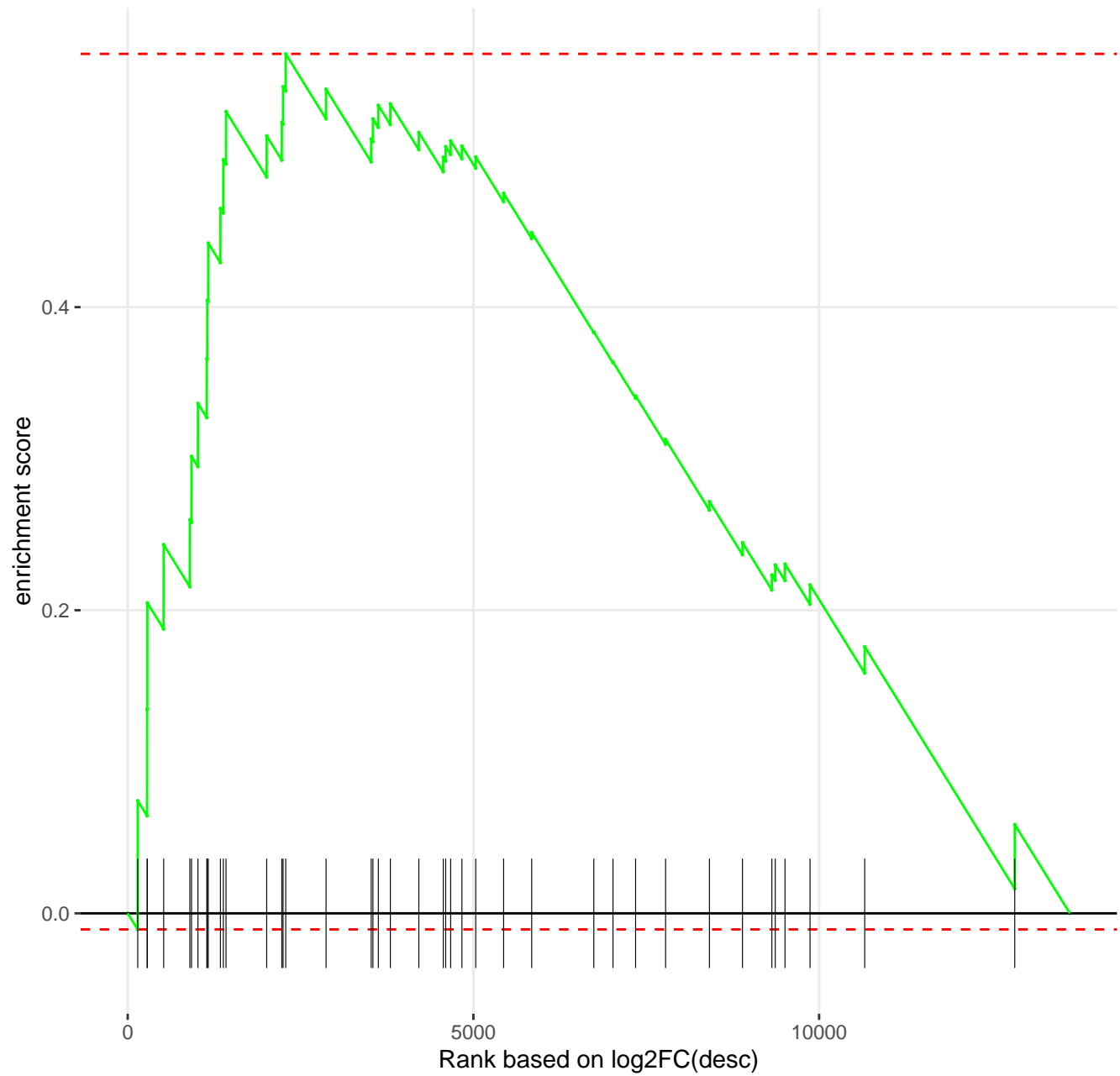
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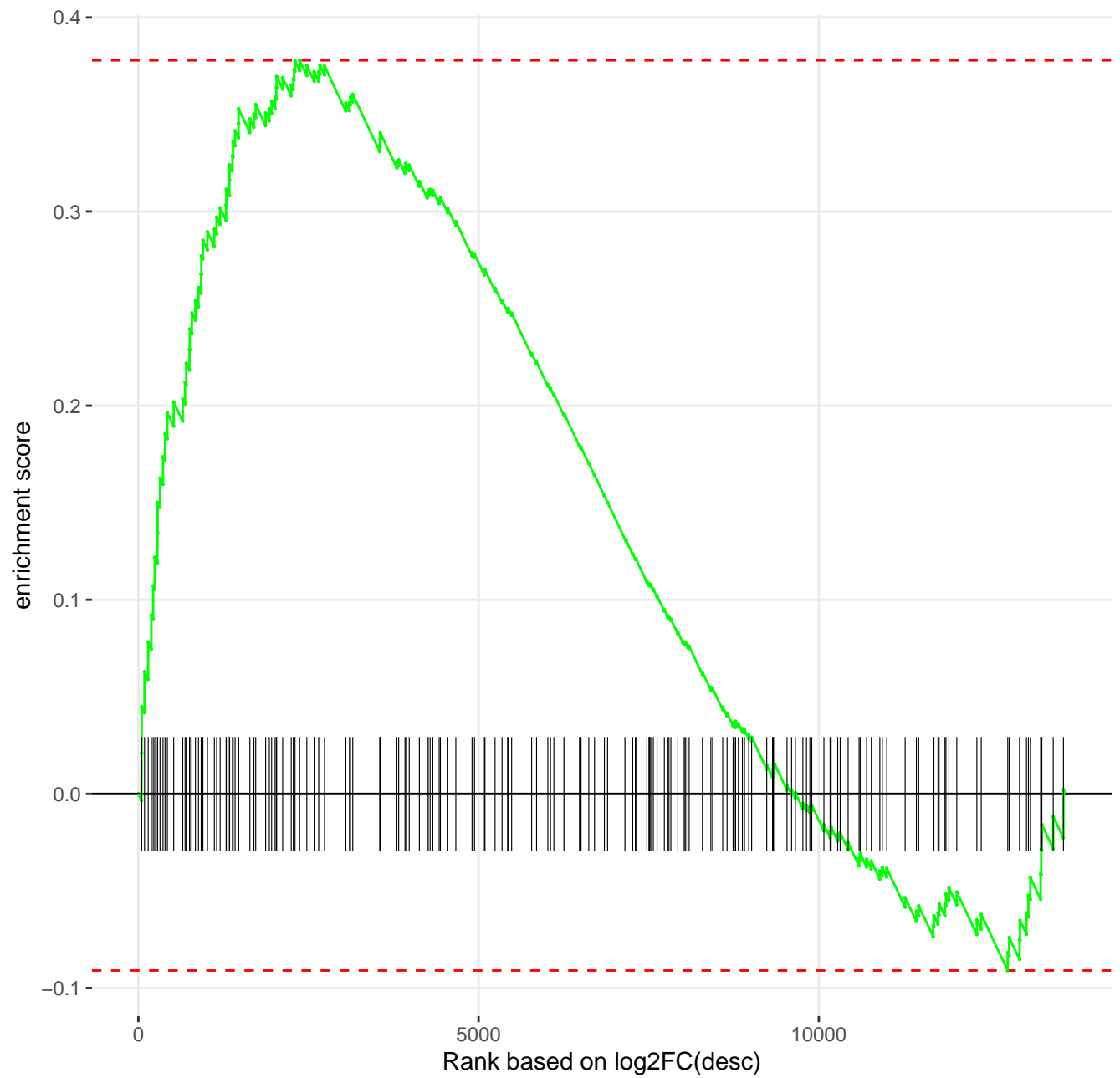
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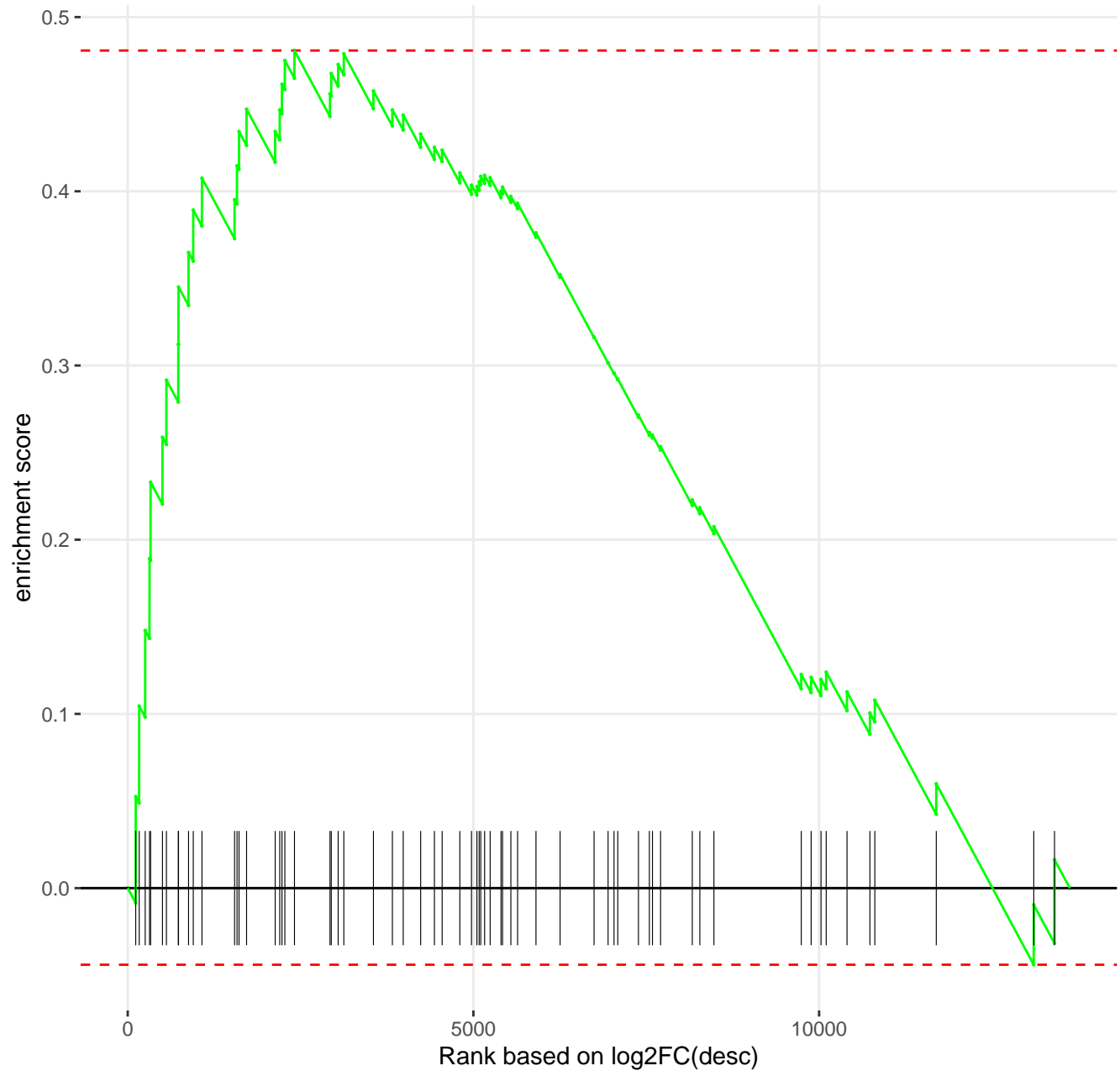
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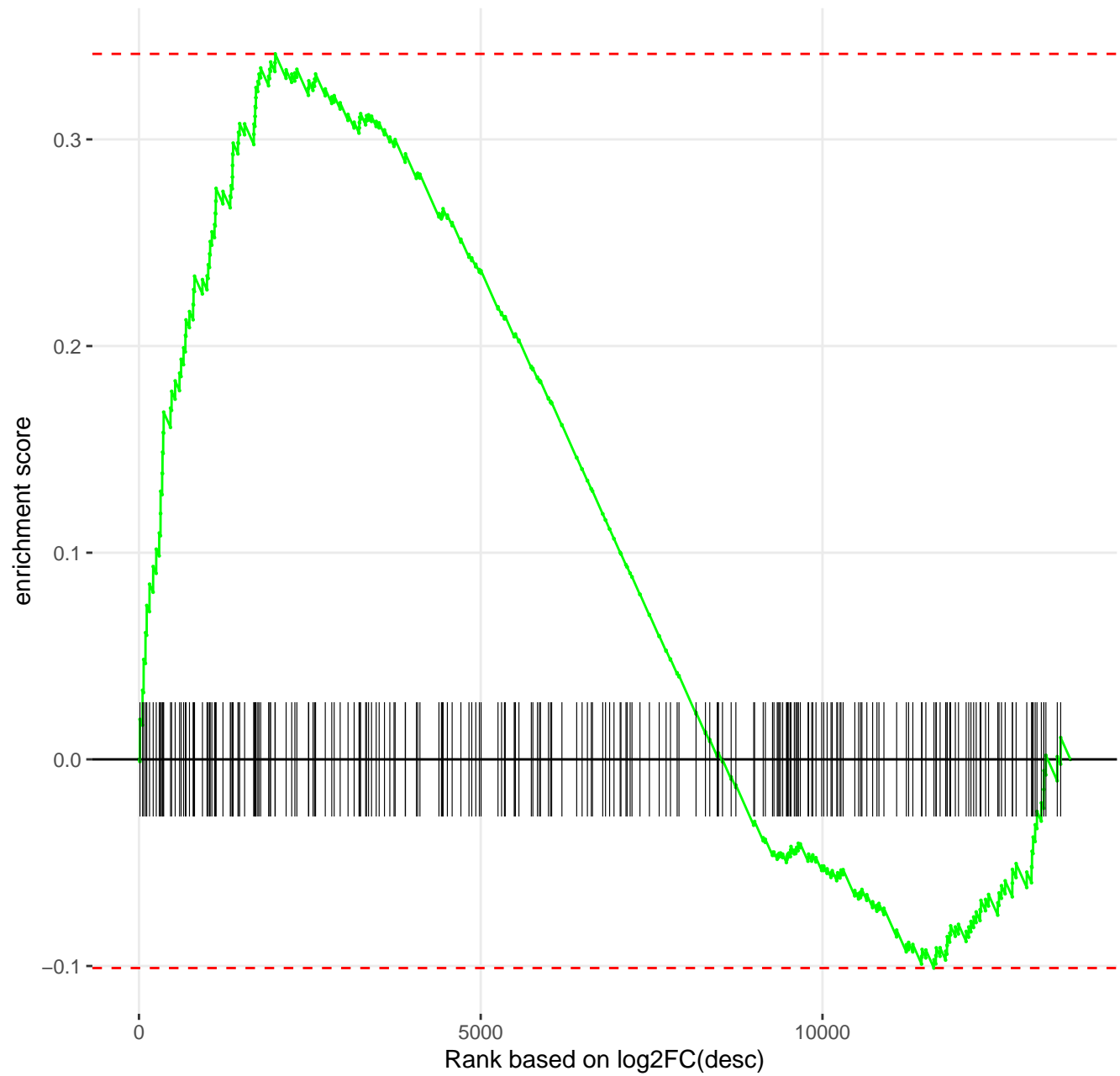
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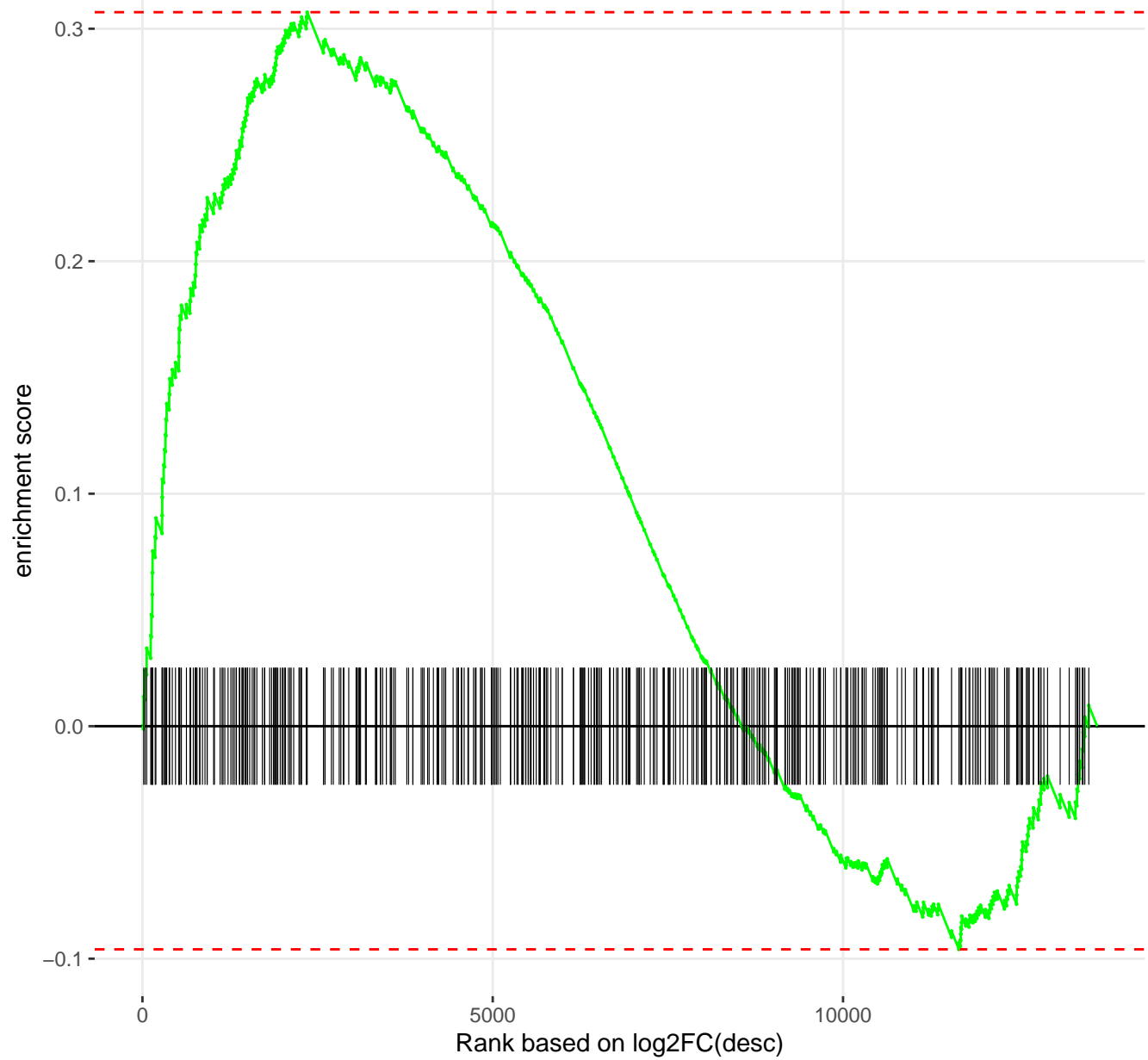
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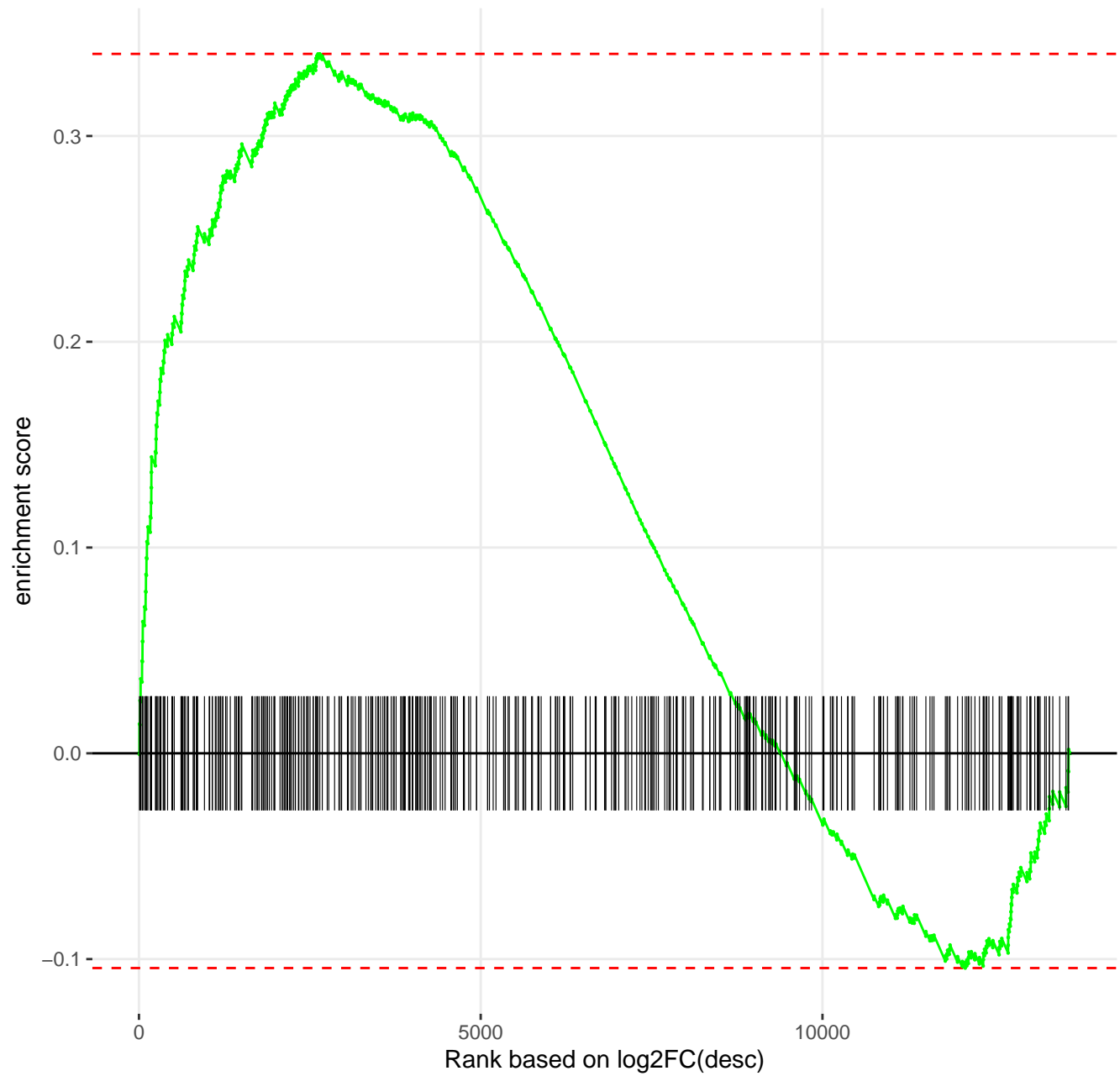
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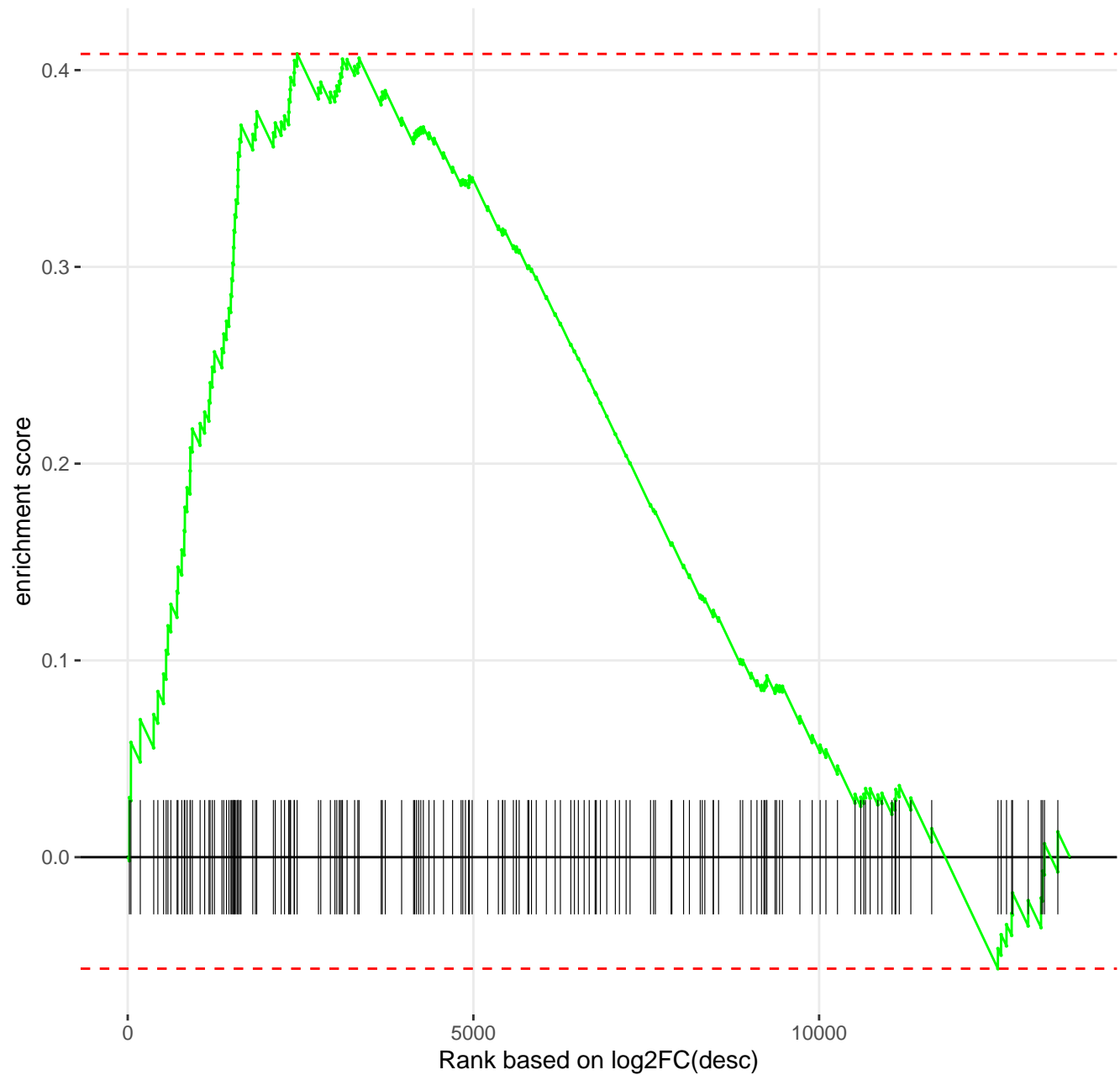
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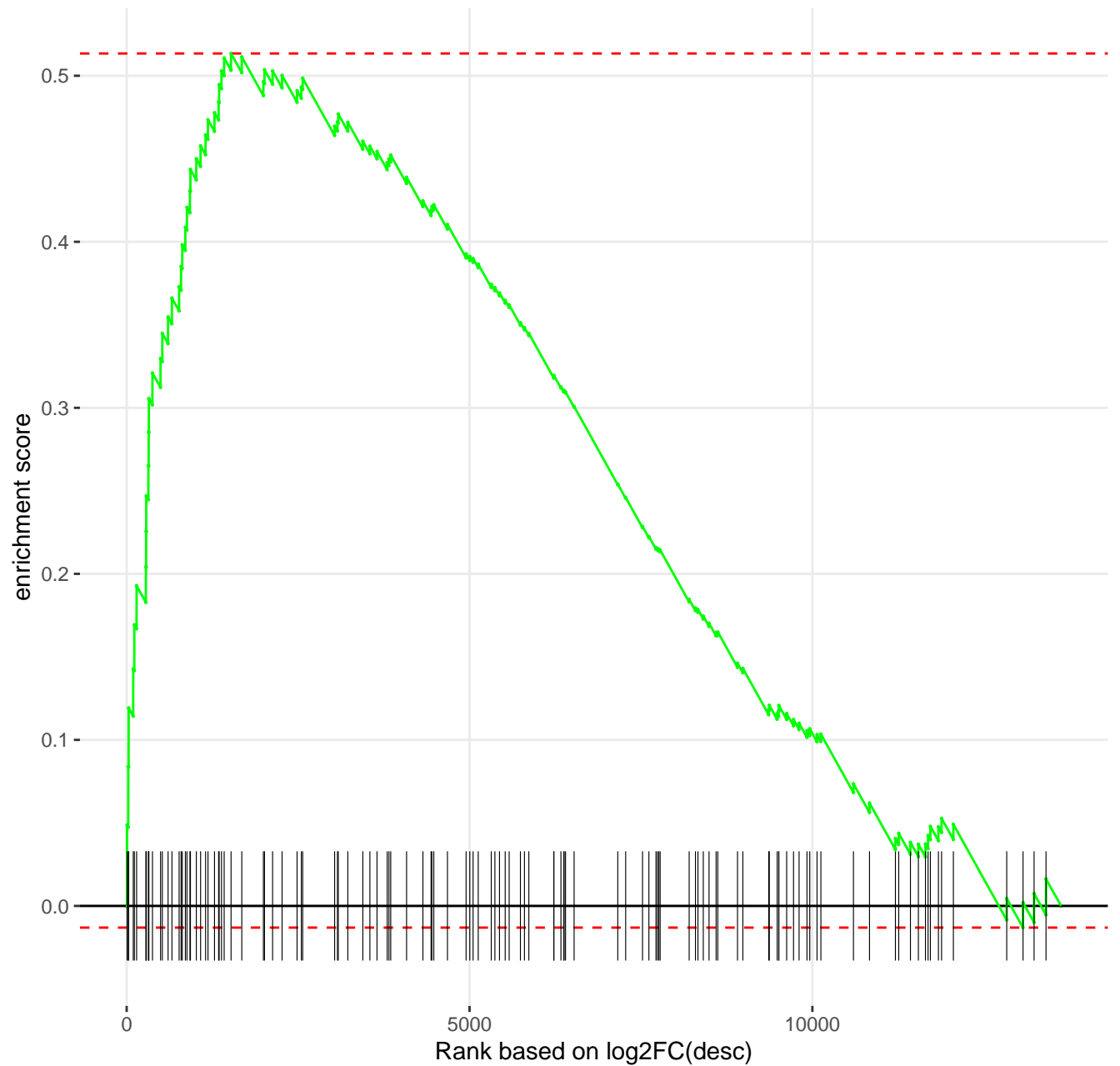
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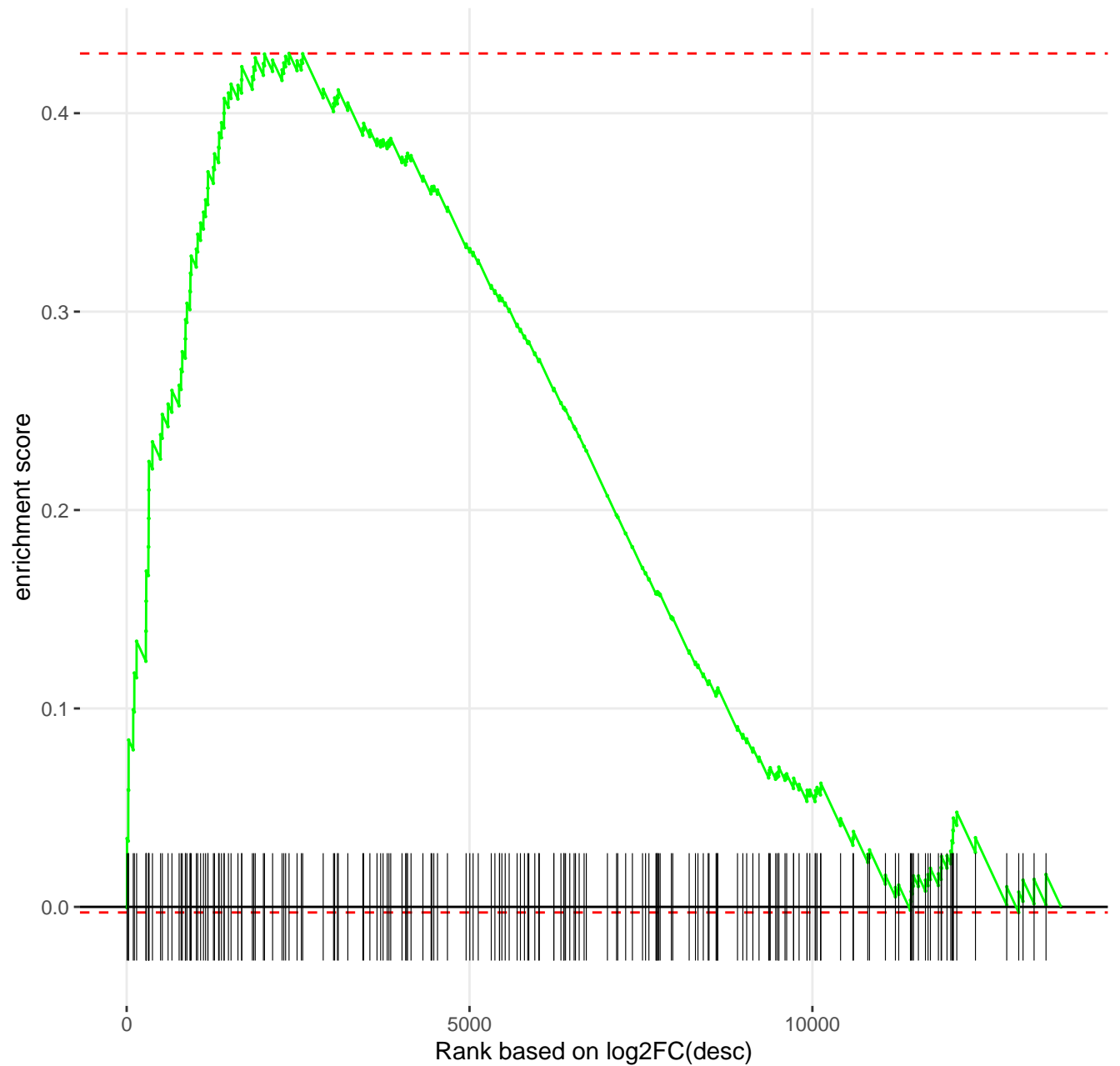


LEF1_Q2

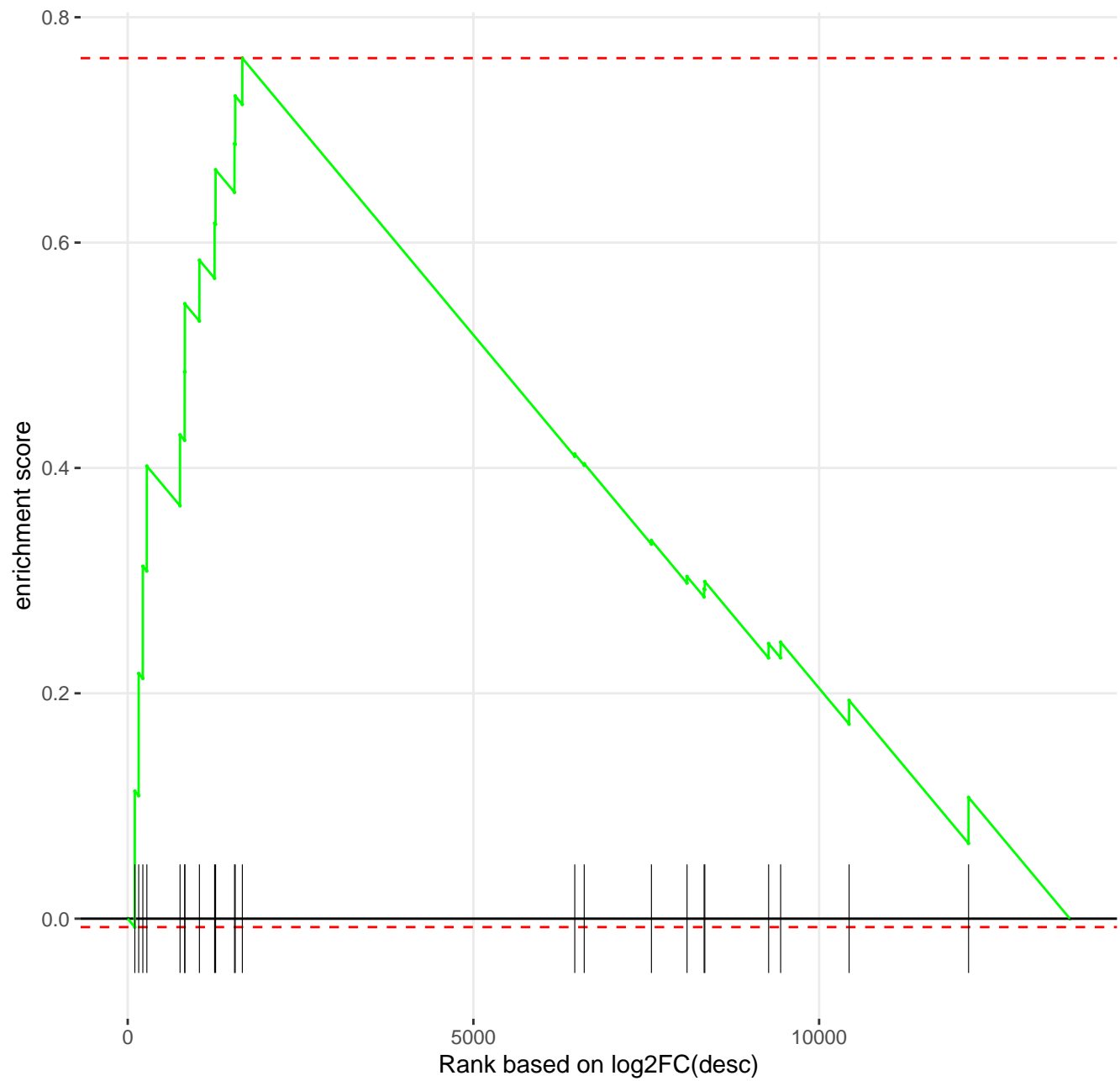


GOBP_HOMOPHILIC_CELL_ADHESION_VIA_PLASMA_MEMBRANE_ADHESI

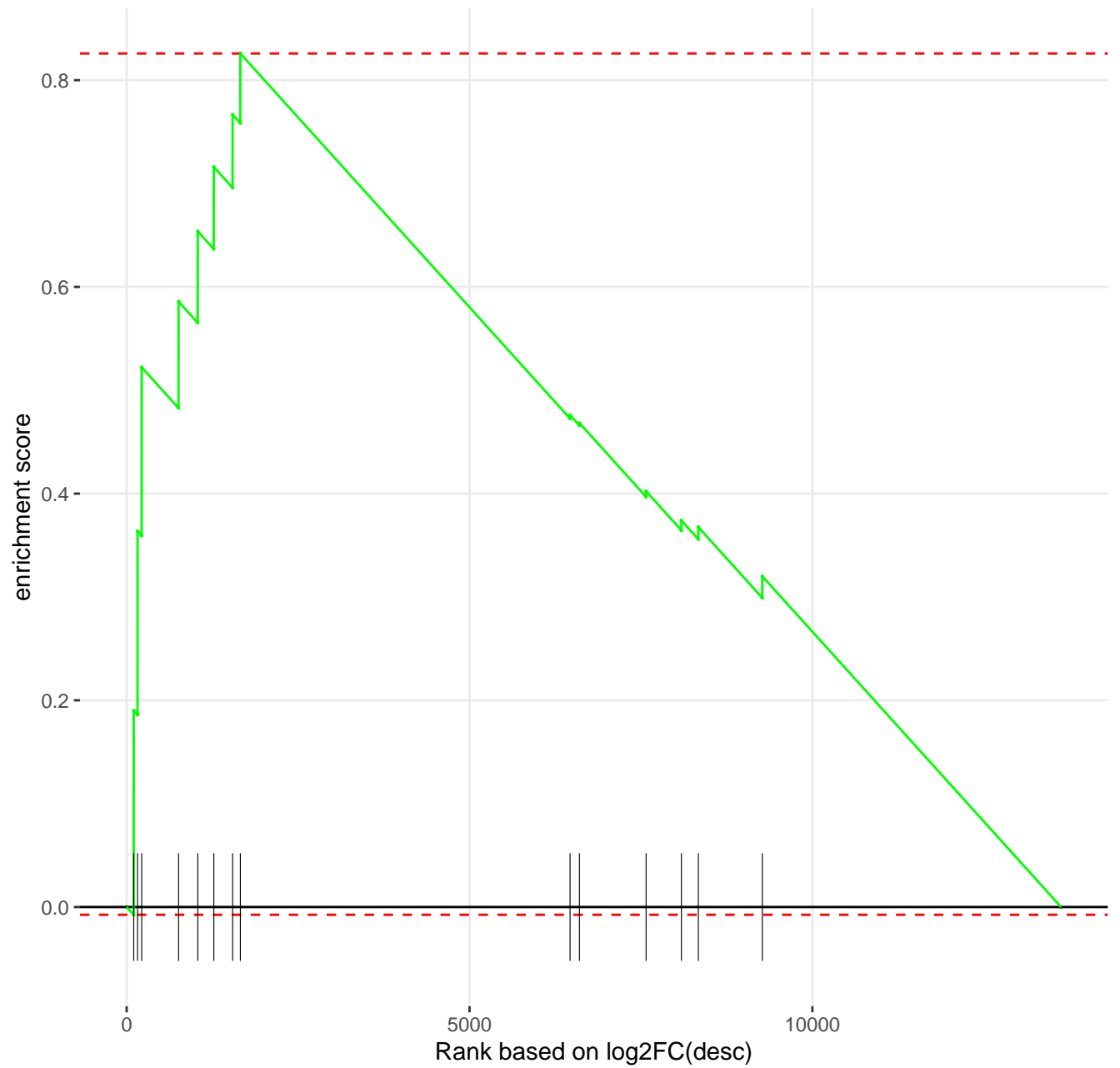




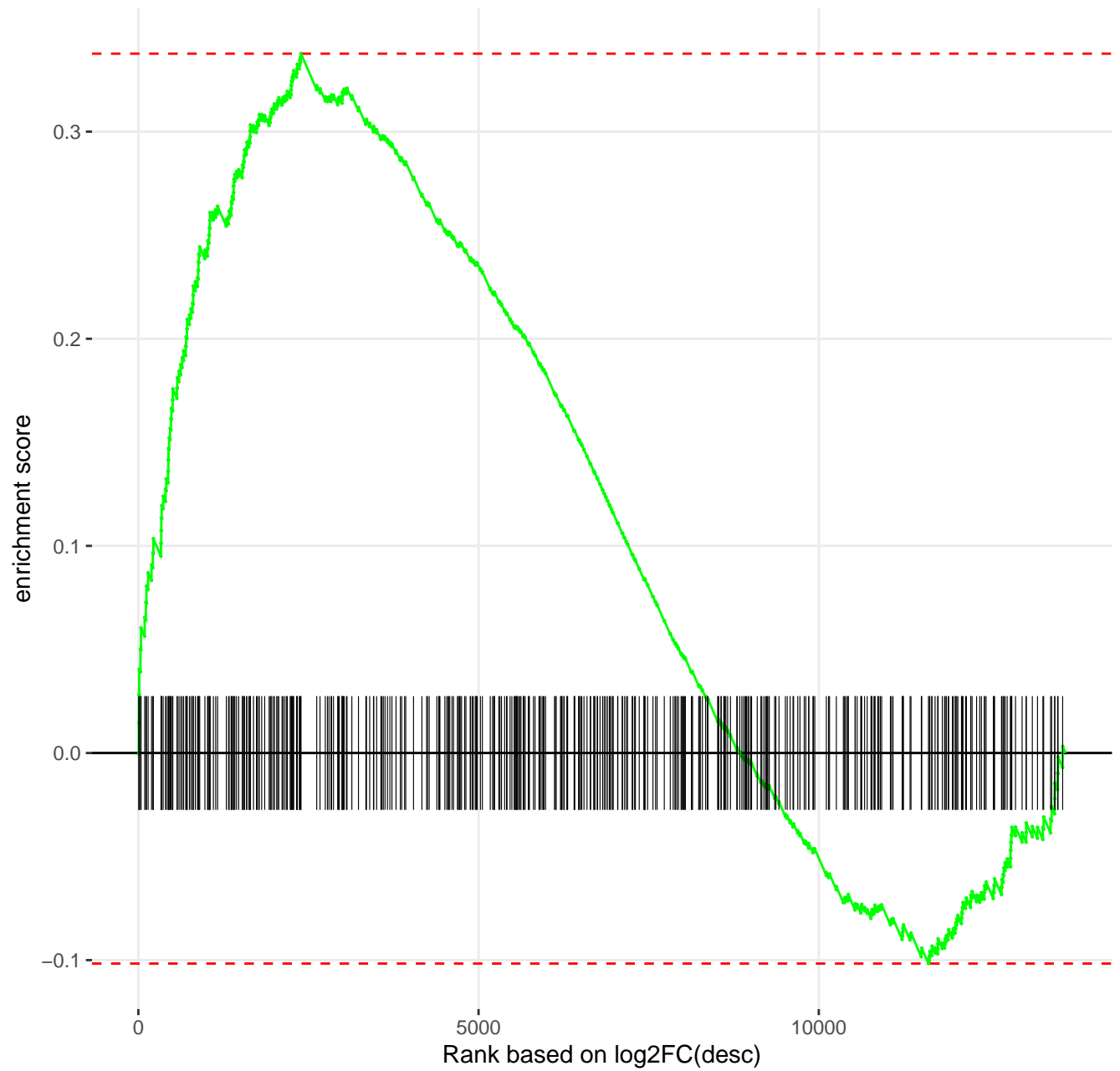
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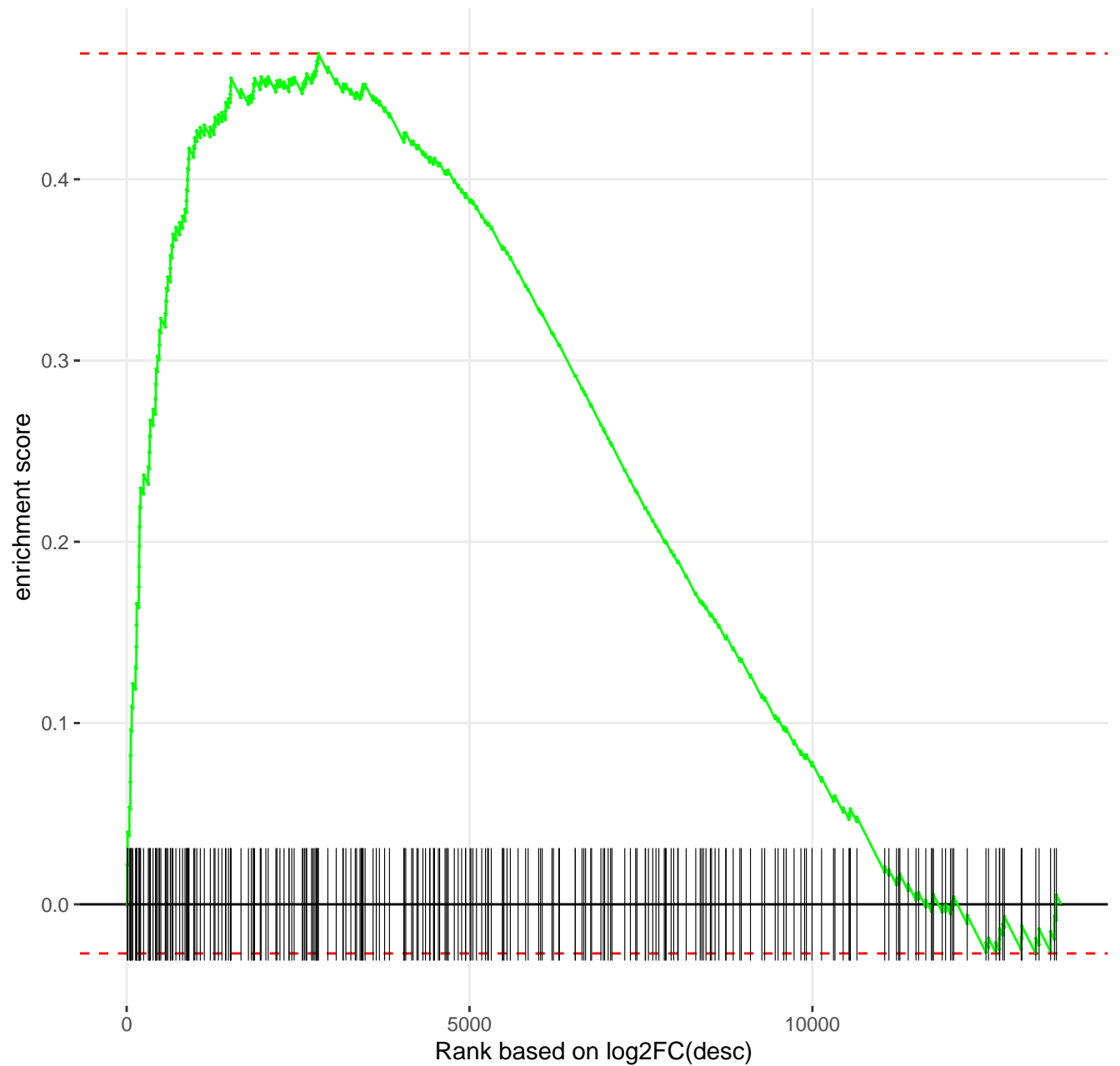
GOBP_NUCLEOBASE_BIOSYNTHETIC_PROCESS



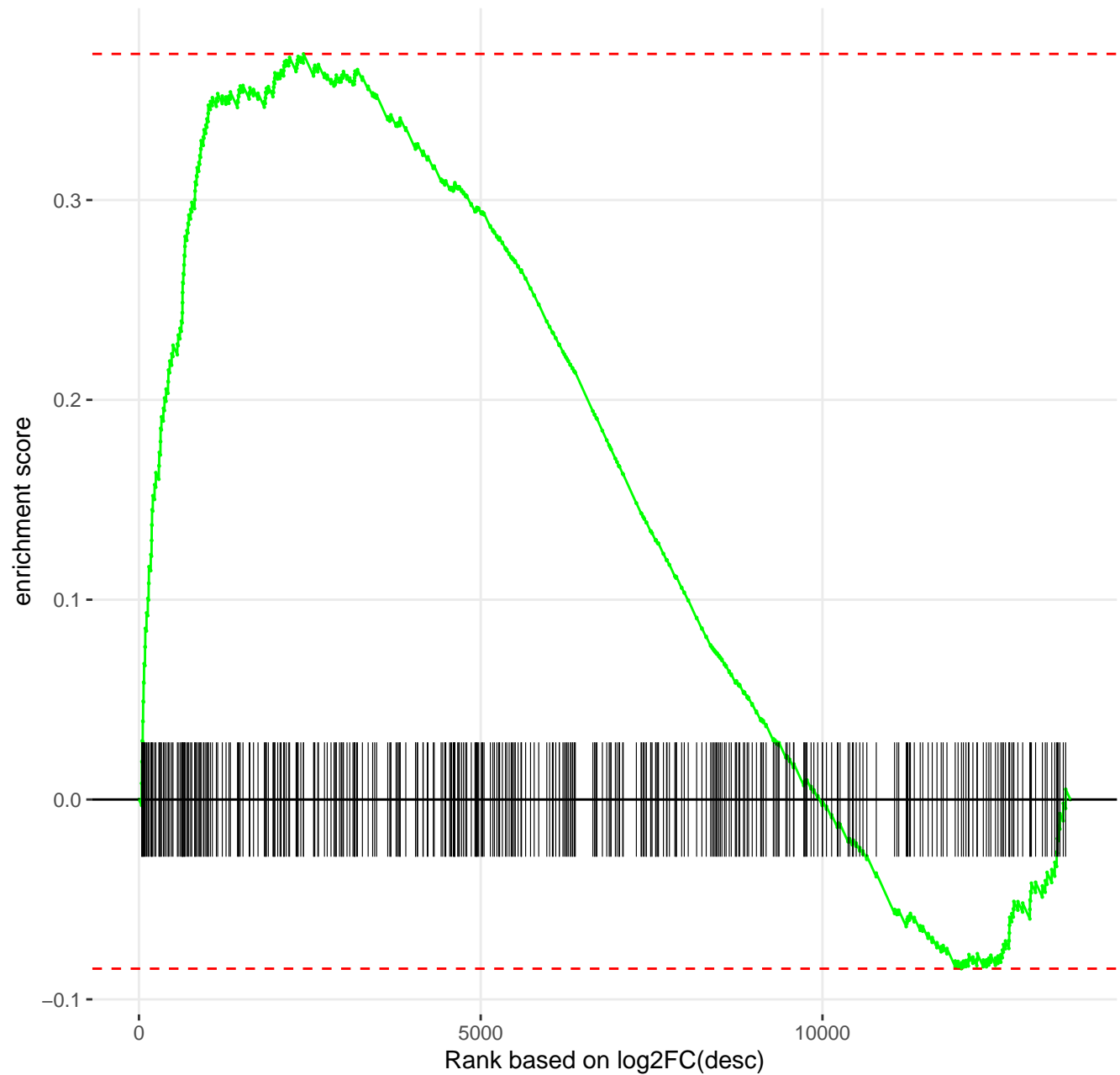
GOBP_REGULATION_OF_GROWTH



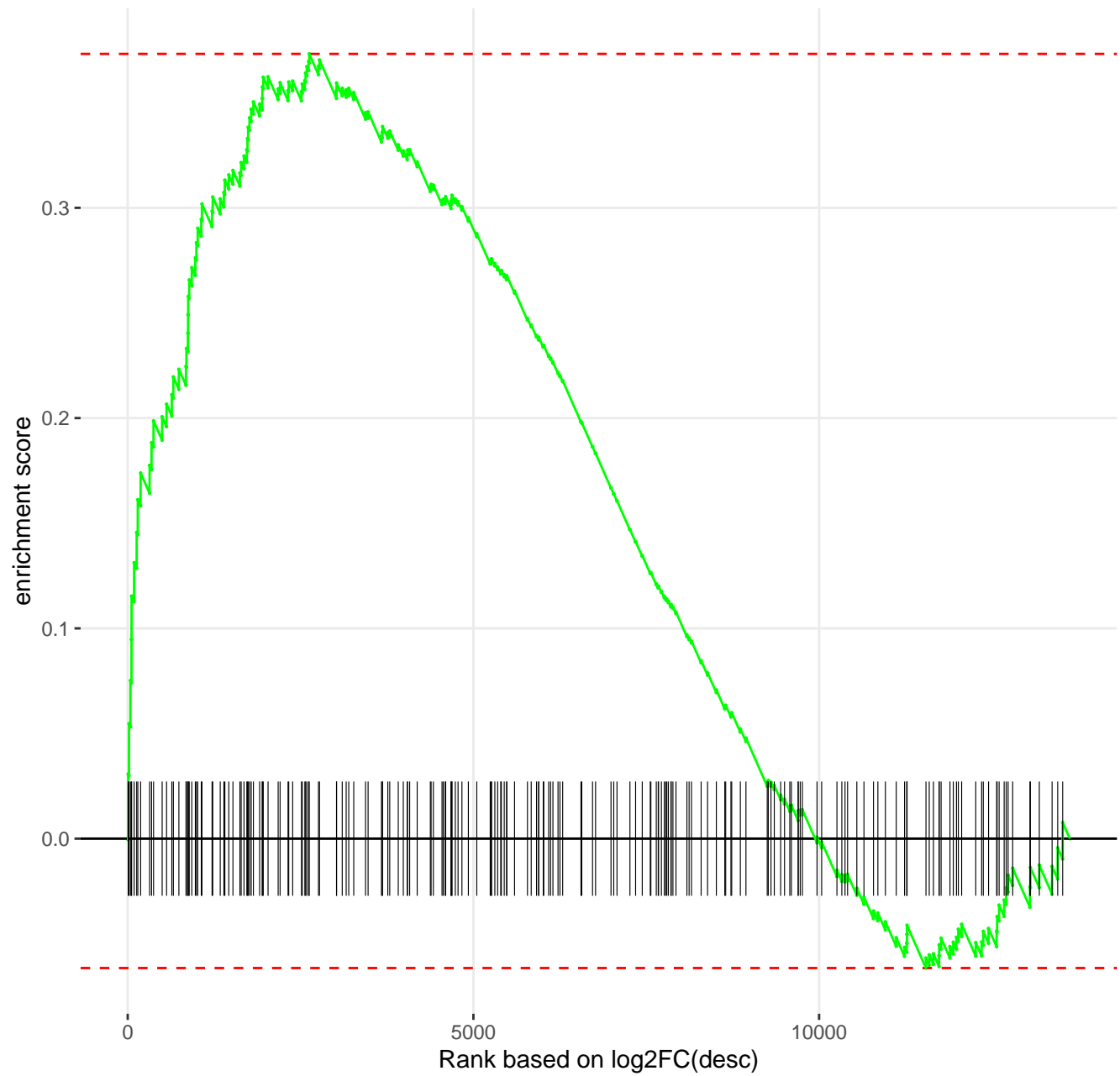
MANNO_MIDBRAIN_NEUROTYPES_HRGL1



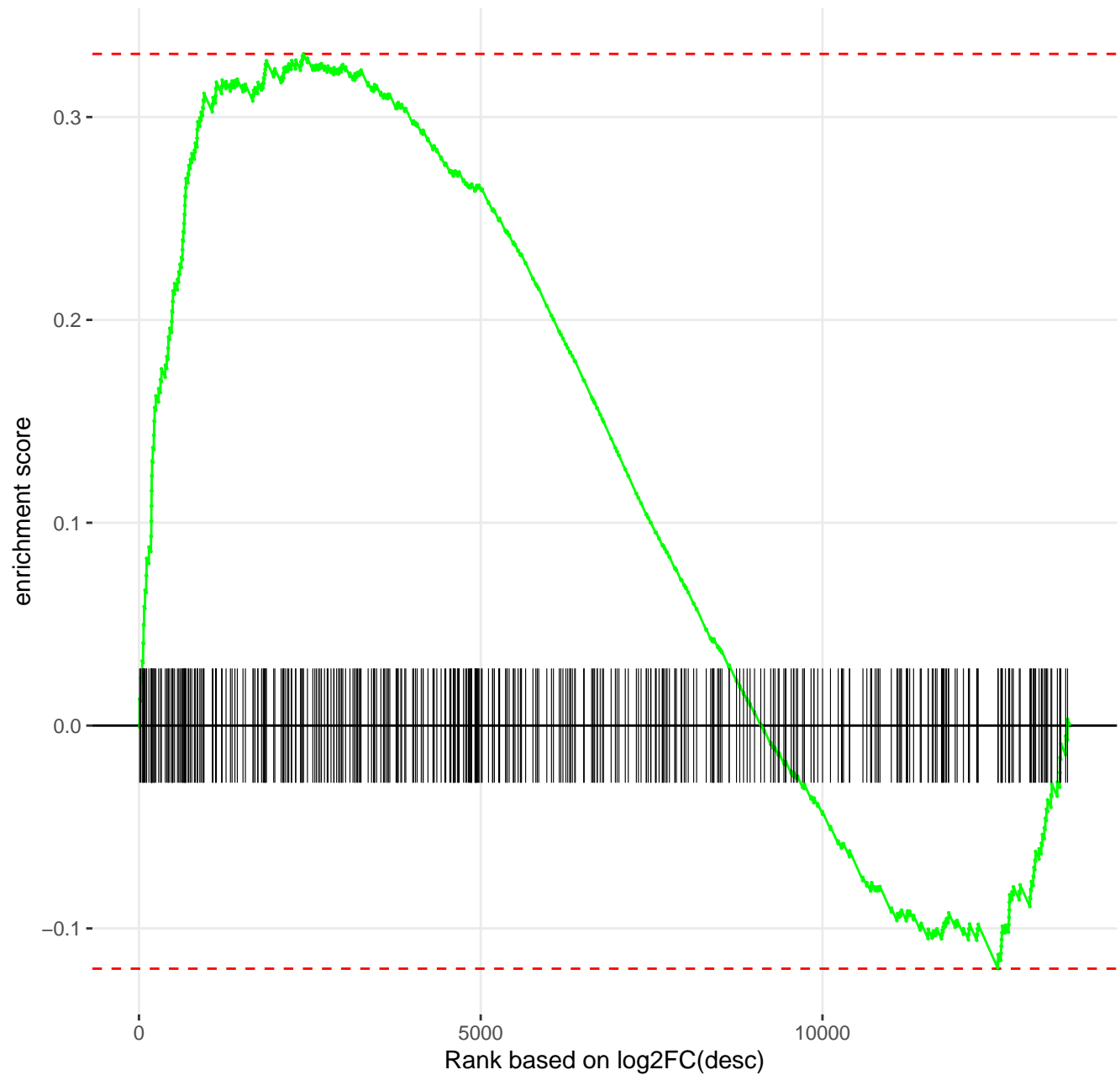
MANNO_MIDBRAIN_NEUROTYPES_HRGL3



MANNO_MIDBRAIN_NEUROTYPES_HPROGM



MANNO_MIDBRAIN_NEUROTYPES_HRGL2A



TRAVAGLINI_LUNG_NEUROENDOCRINE_CELL

