

	ID	Description	setSize	enrichment Score	NES
sce03010	sce03010	Ribosome - Saccharomy ces cerevisiae (budding yeast)	174	0.619768515 488332	2.637491947 329

sce03008	sce03008	Ribosome biogenesis in eukaryotes - Saccharomy ces cerevisiae (budding yeast)	74	0.659524928 703229	2.527777723 37597	5.268 11
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sce00500	sce00500	Starch and sucrose metabolism - Saccharomy ces cerevisiae (budding yeast)	39	-0.85698694 3709615	-2.21439317 643038	7.330 83.
sce03020	sce03020	RNA polymerase - Saccharomy ces cerevisiae (budding yeast)	31	0.722813941 38393	2.354398630 3832	0.000 3734

sce04213	sce04213	Longevity regulating pathway - multiple species - Saccharomy ces cerevisiae (budding yeast)	38	-0.76954836 9525475	-1.97753757 092852	0.000 4226
sce00520	sce00520	Amino sugar and nucleotide sugar metabolism - Saccharomy ces cerevisiae (budding yeast)	31	-0.79646723 0188074	-1.99931278 368578	0.000 8302
sce01250	sce01250	Biosynthesis of nucleotide sugars - Saccharomy ces cerevisiae (budding yeast)	22	-0.81645806 9857407	-1.91867884 319764	0.000 4685
sce00190	sce00190	Oxidative phosphorylat ion - Saccharomy ces cerevisiae (budding yeast)	71	-0.65078878 6541215	-1.86628187 470588	0.000 200

sce01110	sce01110	Biosynthesis of secondary metabolites - Saccharomy ces cerevisiae (budding yeast)	339	-0.48391823 5536639	-1.55543326 194452	0.000 672
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sce01200	sce01200	Carbon metabolism - Saccharomy ces cerevisiae (budding yeast)	104	-0.59483969 6987685	-1.77062985 368613	0.000 307
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