

GLasso 算法

复现目标1

数据库来源

复现目标2

数据库来源

GLasso 算法

2008 Sparse inverse covariance estimation with the graphical lasso

复现目标1

2008 Sparse inverse covariance estimation with the graphical lasso 的 **4. ANALYSIS OF CELL-SIGNALING DATA**

数据库来源

2005 Causal protein-signaling networks derived from multiparameter single-cell data. (已下载到文件夹, 也可以直接上网站[Causal Protein-Signaling Networks Derived from Multiparameter Single-Cell Data | Science](#), 点击左侧的Supplemental Material即可找到)

复现目标2

2011 Efficient inference in matrix-variate Gaussian with iid observation noise 的 **4.3 Large-scale application to yeast gene expression data**

数据库来源

2008 Gene-Environment Interaction in Yeast Gene Expression (已下载到文件夹, 也可以直接上网站[Gene-Environment Interaction in Yeast Gene Expression | PLOS Biology](#), 点击左侧的Supporting Information即可找到)
