Rank Rank Hypergeometric Overlap

RRID:SCR_014024
Type: Tool

Proper Citation

Rank Rank Hypergeometric Overlap (RRID:SCR_014024)

Resource Information

URL: http://systems.crump.ucla.edu/rankrank/rankranksimple.php

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Description: Software tool that compares two gene expression signatures. Each signature is processed as a ranked list based on expression differences between two classes of samples. The signatures can be input either as raw expression data and sample and class labels, or as a preranked gene list.

Abbreviations: RRHO

Resource Type: software resource, data processing software, sequence analysis software, data analysis software, software application

Defining Citation: PMID:20660011

Keywords: algorithm, gene expression, gene expression signature, raw expression data, preranked

Availability: Available to the research community

Resource Name: Rank Rank Hypergeometric Overlap

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Ratings and Alerts
No rating or validation information has been found for Rank Rank Hypergeometric Overlap.

No alerts have been found for Rank Rank Hypergeometric Overlap.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Peng S, et al. (2023) Identification of novel targets and pathways to distinguish suicide dependent or independent on depression diagnosis. Scientific reports, 13(1), 2488.


