Spotfire
RRID:SCR_008858
Type: Tool

Proper Citation
Spotfire (RRID:SCR_008858)

Resource Information

URL: http://spotfire.tibco.com/

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Description: The Spotfire Gene Ontology Advantage Application integrates GO annotations with gene expression analysis in Spotfire DecisionSite for Functional Genomics. Researchers can select a subset of genes in DecisionSite visualizations and display their distribution in the Gene Ontology hierarchy. Similarly, selection of any process, function or cellular location in the Gene Ontology hierarchy automatically marks the corresponding genes in DecisionSite visualizations. Platform: Windows compatible

Abbreviations: Spotfire


Resource Type: software resource

Keywords: analysis, predictive analytics, big data, visualization, gene ontology, annotation, gene expression, functional genomics, gene, function, cellular location, statistical analysis, genomics

Availability: Commercial license. Spotfire is available for purchase (individual license / enterprise use) / Free trial.

Resource Name: Spotfire

Resource ID: SCR_008858

Alternate IDs: nlx_149169
Ratings and Alerts

No rating or validation information has been found for Spotfire.

No alerts have been found for Spotfire.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 406 mentions in open access literature.

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

Nguyen W, et al. (2023) 7-N-Substituted-3-oxadiazole Quinolones with Potent Antimalarial Activity Target the Cytochrome bc1 Complex. ACS infectious diseases, 9(3), 668.


Qin Q, et al. (2023) CNTNAP4 signaling regulates osteosarcoma disease progression. NPJ precision oncology, 7(1), 2.

Schubert L, et al. (2022) SCAI promotes error-free repair of DNA interstrand crosslinks via the Fanconi anemia pathway. EMBO reports, 23(4), e53639.


Marques-Piubelli ML, et al. (2022) SIRP?+ macrophages are increased in patients with FL who progress or relapse after frontline lenalidomide and rituximab. Blood advances, 6(11), 3286.

Hodder AN, et al. (2022) Basis for drug selectivity of plasmepsin IX and X inhibition in


Shearer RF, et al. (2022) K27-linked ubiquitylation promotes p97 substrate processing and is essential for cell proliferation. The EMBO journal, e110145.

Chakraborty A, et al. (2022) AZD4625 is a Potent and Selective Inhibitor of KRASG12C. Molecular cancer therapeutics, 21(10), 1535.


