Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 21, 2025

iLoc-Animal

RRID:SCR_003173
Type: Tool

Proper Citation

iLoc-Animal (RRID:SCR_003173)

Resource Information

URL: http://www.jci-bioinfo.cn/iLoc-Animal

Proper Citation: iLoc-Animal (RRID:SCR_003173)

Description: Data analysis service for predicting subcellular localization of animal proteins with single or multiple sites.

Abbreviations: iLoc-Animal

Synonyms: iLoc-Animal: Predicting subcellular localization of animal proteins with single or multiple sites

Resource Type: data analysis service, production service resource, analysis service resource, service resource

Defining Citation: PMID:23370050

Keywords: subcellular localization, animal, protein

Funding:

Availability: Acknowledgement requested

Resource Name: iLoc-Animal

Resource ID: SCR_003173

Alternate IDs: OMICS_01623

Record Creation Time: 20220129T080217+0000

Record Last Update: 20250420T015458+0000

Ratings and Alerts

No rating or validation information has been found for iLoc-Animal.

No alerts have been found for iLoc-Animal.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Cooper AMW, et al. (2020) Molecular Characterizations of Double-Stranded RNA Degrading Nuclease Genes from Ostrinia nubilalis. Insects, 11(10).

Wang Z, et al. (2019) Plasma proteome profiling of high-altitude polycythemia using TMT-based quantitative proteomics approach. Journal of proteomics, 194, 60.

Wang Z, et al. (2018) GDF11 induces differentiation and apoptosis and inhibits migration of C17.2 neural stem cells via modulating MAPK signaling pathway. PeerJ, 6, e5524.

Brohi RD, et al. (2017) Expression, Localization of SUMO-1, and Analyses of Potential SUMOylated Proteins in Bubalus bubalis Spermatozoa. Frontiers in physiology, 8, 354.