Resource Summary Report

Generated by <u>dkNET</u> on May 18, 2025

CLIP-Explorer

RRID:SCR_018128 Type: Tool

Proper Citation

CLIP-Explorer (RRID:SCR_018128)

Resource Information

URL: https://clipseq.usegalaxy.eu/

Proper Citation: CLIP-Explorer (RRID:SCR_018128)

Description: Webserver to process, analyse and visualise CLIP-Seq data. Software tools to process and visualise RNA protein interactions. CLIP-Seq data analysis in Galaxy. Galaxy CLIP-Explorer can process large CLIP-Seq data of eCLIP, iCLIP, and with simple changes to iCLIP workflows also FLASH, and uvCLAP.

Resource Type: software application, data visualization software, service resource, data analysis software, data processing software, software resource

Keywords: CLIP-seq data, RNA protein interaction, Galaxy, data analysis, eCLIP, iCLIP, FLASH, uvCLAP, bio.tools

Funding:

Availability: Restricted

Resource Name: CLIP-Explorer

Resource ID: SCR_018128

Alternate IDs: SCR_018130, biotools:CLIP-Explorer

Alternate URLs: https://bio.tools/CLIP-Explorer

Record Creation Time: 20220129T080338+0000

Record Last Update: 20250517T060351+0000

Ratings and Alerts

No rating or validation information has been found for CLIP-Explorer.

No alerts have been found for CLIP-Explorer.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Tsai HY, et al. (2022) Biogenesis of C. elegans spermatogenesis small RNAs is initiated by a zc3h12a-like ribonuclease. Science advances, 8(32), eabm0699.

Heyl F, et al. (2020) Galaxy CLIP-Explorer: a web server for CLIP-Seq data analysis. GigaScience, 9(11).