

Resource Summary Report

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APA-Scan

RRID:SCR_022974

Type: Tool

Proper Citation

APA-Scan (RRID:SCR_022974)

Resource Information

URL: <https://github.com/compbiolabucf/APA-Scan>

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Description: Software Python tool for detection and visualization of annotated and potential alternative polyadenylation events in downstream 3'-UTR of gene among two different biological conditions. Used for detection and visualization of 3'-UTR alternative polyadenylation with RNA-seq and 3'-end-seq data.

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

Defining Citation: [PMID:36171568](#)

Keywords: annotated and potential alternative polyadenylation events, gene downstream 3'-UTR, RNA-seq and 3'-end-seq data, two different biological conditions, polyadenylation events

Funding: NSF FET2003749;
NIGMS R01GM113952;
NIDDK DK097771

Availability: Free, Available for download, Freely available

Resource Name: APA-Scan

Resource ID: SCR_022974

Record Creation Time: 20221118T050202+0000

Record Last Update: 20260808T190238+0000

Ratings and Alerts

No rating or validation information has been found for APA-Scan.

No alerts have been found for APA-Scan.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.