Resource Summary Report

Generated by RRID on Aug 13, 2026

Hexamer Additive Linear

RRID:SCR_022581
Type: Tool

Proper Citation

Hexamer Additive Linear (RRID:SCR_022581)

Resource Information

URL: http://splicing.cs.washington.edu/

Proper Citation: Hexamer Additive Linear (RRID:SCR_022581)

Description: Web tool to predict effects of sequence variants on alternative splicing. Predicts changes in alternative 5' splice events as well as skipped exon events.

Abbreviations: HAL

Resource Type: software resource, data access protocol, web service

Defining Citation: DOI:10.1016/j.cell.2015.09.054

Keywords: sequence variants on alternative splicing prediction, cassete exon, skipped exon events, changes in alternative 5' splice events,

Funding: National Science Foundation Career Award ;
Burroughs Wellcome Career Award at the Scientific Interface

Availability: Free, Freely available

Resource Name: Hexamer Additive Linear

Resource ID: SCR_022581

Record Creation Time: 20220726T050157+0000

Record Last Update: 20260813T055254+0000

Ratings and Alerts

No rating or validation information has been found for Hexamer Additive Linear.

No alerts have been found for Hexamer Additive Linear.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Barbosa P, et al. (2022) Computational prediction of human deep intronic variation. GigaScience, 12.