

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

FAS ESS web server

RRID:SCR_022517

Type: Tool

Proper Citation

FAS ESS web server (RRID:SCR_022517)

Resource Information

URL: <http://hollywood.mit.edu/fas-ess/>

Proper Citation: FAS ESS web server (RRID:SCR_022517)

Description: Web tool to predict and analyze exonic splicing silencers.

Synonyms: FAS-ESS web server

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

Defining Citation: [PMID:15607979](#)

Keywords: Exonic splicing silencers, ESSs, Exonic splicing silencer prediction

Availability: Free, Freely available

Resource Name: FAS ESS web server

Resource ID: SCR_022517

Record Creation Time: 20220625T050140+0000

Record Last Update: 20260903T235830+0000

Ratings and Alerts

No rating or validation information has been found for FAS ESS web server.

No alerts have been found for FAS ESS web server.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Recinos Y, et al. (2024) Lineage-specific splicing regulation of MAPT gene in the primate brain. *Cell genomics*, 4(6), 100563.

Lin BC, et al. (2023) In silico methods for predicting functional synonymous variants. *Genome biology*, 24(1), 126.

Holcomb DD, et al. (2022) Protocol to identify host-viral protein interactions between coagulation-related proteins and their genetic variants with SARS-CoV-2 proteins. *STAR protocols*, 3(3), 101648.