ProtTest
RRID:SCR_014628
Type: Tool

Proper Citation

ProtTest (RRID:SCR_014628)

Resource Information

URL: http://darwin.uvigo.es/software/prottest_server.html

Description: Web-based software used for the selection of best-fit models of protein evolution.

Resource Name: ProtTest

Proper Citation: ProtTest (RRID:SCR_014628)

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

Keywords: bioinformatics, model, best fit model, protein evolution, amino acid replacement, server

Resource ID: SCR_014628

References: PMID:15647292

Availability: Free, Available for download

Website Status: Last checked down

Alternate URLs: https://github.com/ddarriba/prottest3

Mentions Count: 1524

Ratings and Alerts
No rating or validation information has been found for ProtTest.

No alerts have been found for ProtTest.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1524 mentions in open access literature.

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

Adrian-Kalchhauser I, et al. (2020) The round goby genome provides insights into mechanisms that may facilitate biological invasions. BMC biology, 18(1), 11.


Perlmutter JI, et al. (2020) Transgenic Testing Does Not Support a Role for Additional Candidate Genes in Male Killing or Cytoplasmic Incompatibility. mSystems, 5(1).


