ADEGENET
RRID:SCR_000825
Type: Tool

Proper Citation

ADEGENET (RRID:SCR_000825)

Resource Information

**URL:** [https://cran.r-project.org/web/packages/adegenet/index.html](https://cran.r-project.org/web/packages/adegenet/index.html)

**Proper Citation:** ADEGENET (RRID:SCR_000825)

**Description:** Software package dedicated to the handling of molecular marker data for multivariate analysis. This package is related to ADE4, a R package for multivariate analysis, graphics, phylogeny and spatial analysis. (entry from Genetic Analysis Software)

**Abbreviations:** ADEGENET

**Synonyms:** R/ADEGENET

**Resource Type:** software resource, software application

**Defining Citation:** PMID:21926124, PMID:18397895, DOI:10.1093/bioinformatics/btn129

**Keywords:** gene, genetic, genomic, r

**Resource Name:** ADEGENET

**Resource ID:** SCR_000825

**Alternate IDs:** nlx_153996, nlx_154580, OMICS_11078, SCR_007239

**Alternate URLs:** [http://adegenet.r-forge.r-project.org/](http://adegenet.r-forge.r-project.org/), [https://sources.debian.org/src/r-cran-adegenet/](https://sources.debian.org/src/r-cran-adegenet/)

**Record Creation Time:** 20220129T080203+0000

**Record Last Update:** 20240615T053023+0000
Ratings and Alerts

No rating or validation information has been found for ADEGENET.

No alerts have been found for ADEGENET.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Pickett BD, et al. (2022) Genome assembly of the roundjaw bonefish (Albula glossodonta), a vulnerable circumtropical sportfish. GigaByte (Hong Kong, China), 2022, gigabyte44.


Petrou EL, et al. (2013) Secondary contact and changes in coastal habitat availability influence the nonequilibrium population structure of a salmonid (Onchorhynchus keta). Molecular ecology, 22(23), 5848.