

# Resource Summary Report

Generated by [NIF](#) on Sep 9, 2026

## VDJ

RRID:SCR\_005475

Type: Tool

---

### Proper Citation

VDJ (RRID:SCR\_005475)

---

### Resource Information

**URL:** <https://github.com/laserson/vdj>

**Proper Citation:** VDJ (RRID:SCR\_005475)

**Description:** Python package for analysing immune receptor sequences (antibodies and T cell receptors).

**Resource Type:** software resource

**Defining Citation:** [PMID:24639495](#)

**Keywords:** standalone software, python

**Availability:** Apache License, v2

**Resource Name:** VDJ

**Resource ID:** SCR\_005475

**Alternate IDs:** OMICS\_04064

**Record Creation Time:** 20220129T080230+0000

**Record Last Update:** 20260905T132536+0000

---

### Ratings and Alerts

No rating or validation information has been found for VDJ.

No alerts have been found for VDJ.

---

### 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 [NIF](#) .

Chatterjee D, et al. (2021) Avid binding by B cells to the Plasmodium circumsporozoite protein repeat suppresses responses to protective subdominant epitopes. Cell reports, 35(2), 108996.

Khan TA, et al. (2016) Accurate and predictive antibody repertoire profiling by molecular amplification fingerprinting. Science advances, 2(3), e1501371.

Ralph DK, et al. (2016) Likelihood-Based Inference of B Cell Clonal Families. PLoS computational biology, 12(10), e1005086.