

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

VDJFasta

RRID:SCR_013069

Type: Tool

Proper Citation

VDJFasta (RRID:SCR_013069)

Resource Information

URL: <http://sourceforge.net/projects/vdjfasta/?source=navbar>

Proper Citation: VDJFasta (RRID:SCR_013069)

Description: Bioinformatics Perl extension for the analysis of antibody variable domain repertoires.

Abbreviations: VDJFasta

Resource Type: software resource

Defining Citation: [PMID:19875695](#)

Resource Name: VDJFasta

Resource ID: SCR_013069

Alternate IDs: OMICS_00004

Record Creation Time: 20220129T080314+0000

Record Last Update: 20260905T132732+0000

Ratings and Alerts

No rating or validation information has been found for VDJFasta.

No alerts have been found for VDJFasta.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Xu X, et al. (2026) Commensal-derived trehalose monocorynomycolate triggers ?? T cell-driven protective ocular barrier immunity. *Immunity*, 59(2), 388.

Xu X, et al. (2025) Commensal-derived Trehalose Monocorynomycolate Triggers ?? T Cell-driven Protective Ocular Barrier Immunity. *bioRxiv : the preprint server for biology*.

Lobos CA, et al. (2024) Molecular insights into the HLA-B35 molecules' classification associated with HIV control. *Immunology and cell biology*, 102(1), 34.

James CA, et al. (2022) CD4 and CD8 co-receptors modulate functional avidity of CD1b-restricted T cells. *Nature communications*, 13(1), 78.

Guo Y, et al. (2021) A SARS-CoV-2 neutralizing antibody with extensive Spike binding coverage and modified for optimal therapeutic outcomes. *Nature communications*, 12(1), 2623.

Simonetta F, et al. (2021) Allogeneic CAR Invariant Natural Killer T Cells Exert Potent Antitumor Effects through Host CD8 T-Cell Cross-Priming. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 27(21), 6054.

Cowan GJM, et al. (2020) In Human Autoimmunity, a Substantial Component of the B Cell Repertoire Consists of Polyclonal, Barely Mutated IgG+ve B Cells. *Frontiers in immunology*, 11, 395.

Leighton PA, et al. (2015) A Diverse Repertoire of Human Immunoglobulin Variable Genes in a Chicken B Cell Line is Generated by Both Gene Conversion and Somatic Hypermutation. *Frontiers in immunology*, 6, 126.

Bankoti J, et al. (2014) In multiple sclerosis, oligoclonal bands connect to peripheral B-cell responses. *Annals of neurology*, 75(2), 266.