

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Immunology

RRID:SCR_004527

Type: Tool

Proper Citation

Immunology (RRID:SCR_004527)

Resource Information

URL: <http://en.wikibooks.org/wiki/Immunology>

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Description: Immunology is a wikibook with the following contents: * Introduction * Organs of the Immune System * Cells of the Immune System * Antigens * Antibodies * Immune System Genetics * Antibody/Antigen Interactions * Major Histocompatibility Complex * Antigen Processing and Presentation * T Cells * B Cells * Cell-Mediated Immune Response * Cytokines * The Complement System * Inflammation * Hypersensitivity * Infectious Disease * Immunodeficiency * Autoimmunity * Transplants * Cancer * Vaccines * Experimental Methods in Immunology You may download as a PDF or print it.

Abbreviations: Immunology

Resource Type: data or information resource, book, narrative resource, wiki

Keywords: immunobiology, physiology

Resource Name: Immunology

Resource ID: SCR_004527

Alternate IDs: nlx_52404

Record Creation Time: 20220129T080225+0000

Record Last Update: 20260731T042704+0000

Ratings and Alerts

No rating or validation information has been found for Immunology.

No alerts have been found for Immunology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Emmert AS, et al. (2025) Prevalence of metal hypersensitivity in pediatric spine surgery. Spine deformity, 13(3), 667.

Mather RV, et al. (2024) Dispelling the myth: comparable duration and impact of research training for MD-PhD and PhD graduates. JCI insight, 9(15).

Chechter M, et al. (2023) Evaluation of patients treated by telemedicine in the beginning of the COVID-19 pandemic in São Paulo, Brazil: A non-randomized clinical trial preliminary study. Heliyon, 9(4), e15337.

Jacomini IG, et al. (2022) An effective strategy for the humanization of antibody fragments under an accelerated timeline. International journal of biological macromolecules, 216, 465.

Katran ZY, et al. (2022) Management of type 1 immediate hypersensitivity reactions to antituberculosis drug: succesful desensitization. Allergy, asthma, and clinical immunology : official journal of the Canadian Society of Allergy and Clinical Immunology, 18(1), 97.

Almhöjd U, et al. (2021) Stimulated saliva composition in patients with cancer of the head and neck region. BMC oral health, 21(1), 509.

Liu H, et al. (2021) Identification of Mast Cell-Based Molecular Subtypes and a Predictive Signature in Clear Cell Renal Cell Carcinoma. Frontiers in molecular biosciences, 8, 719982.

Temple B, et al. (2021) Simplified 0+1 and 1+1 pneumococcal vaccine schedules in Ho Chi Minh City, Vietnam: protocol for a randomised controlled trial. BMJ open, 11(11), e056505.

Bilò MB, et al. (2020) Development of a model care pathway for the management of Hymenoptera venom allergy: evidence-based key interventions and indicators. Clinical and translational allergy, 10, 8.

Pace A, et al. (2020) Diagnosis of Obstructive Sleep Apnea in Patients with Allergic and Non-Allergic Rhinitis. Medicina (Kaunas, Lithuania), 56(9).

Johnson-Weaver BT, et al. (2018) Effect of endotoxin and alum adjuvant vaccine on peanut allergy. The Journal of allergy and clinical immunology, 141(2), 791.

Matsuzaki R, et al. (2018) Taxonomic revision of Chloromonas nivalis (Volvocales, Chlorophyceae) strains, with the new description of two snow-inhabiting Chloromonas

species. PloS one, 13(3), e0193603.

Toro A R, et al. (2015) Trends and threshold exceedances analysis of airborne pollen concentrations in Metropolitan Santiago Chile. PloS one, 10(5), e0123077.

Kizito D, et al. (2013) Factors affecting the infant antibody response to measles immunisation in Entebbe-Uganda. BMC public health, 13, 619.

Pahwa P, et al. (2012) The Saskatchewan rural health study: an application of a population health framework to understand respiratory health outcomes. BMC research notes, 5, 400.