

Resource Summary Report

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

Institute for Laboratory Animal Research

RRID:SCR_006872

Type: Tool

Proper Citation

Institute for Laboratory Animal Research (RRID:SCR_006872)

Resource Information

URL: <http://dels.nas.edu/ilar>

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Description: The mission of ILAR is to evaluate and disseminate information on issues related to the scientific, technological, and ethical use of animals and related biological resources in research, testing, and education. Using the principles of refinement, reduction, and replacement (3Rs) as a foundation, ILAR promotes high-quality science through the humane care and use of animals and the implementation of alternatives. Through the reports of expert committees, the ILAR Journal, web-based resources, and other means of communication, ILAR functions as a component of the National Academies to provide independent, objective advice to the federal government, the international biomedical research community, and the public. ILAR supports the responsible use of animals in research, testing, and education as a key component to advancing the health and quality of life of humans and animals. It promotes high-quality science and humane care and use of research animals based upon the principles of refinement, replacement, and reduction (the 3Rs) and high ethical standards. It fosters best practices that enhance human and animal welfare by organizing and disseminating information and by facilitating dialogue among interested parties. It has developed a unique Search Engine to search for animal models and strains. This search engine surveys all the websites of vendors and repositories of laboratory animals and biological material on our Links page. The ILAR develops guidelines on laboratory animal care and use and conducts conferences, symposia, and workshops on important laboratory animal problems. ILAR publishes the ILAR Journal on a quarterly basis, as well as conference proceedings and special reports prepared by committees of experts. A list of ILAR publications on issues related to laboratory animal research is available on the Web site. As part of the Animal Models and Genetic Stocks Information Exchange Program, ILAR staff members answer direct telephone and mail inquiries and maintain a Web page containing a database on animal models and genetic stock. The Web site also offers a comprehensive search engine that enables users to find information on the existence and location of special animal models, correct nomenclature to identify animals, and related topics such as diseases of animals and relevant publications. Sponsors: ILAR receives

funding from the following sponsors: -Abbott Laboratories -Abbott Fund -American College of Laboratory Animal Medicine (ACLAM) -American Society of Laboratory Animal Practitioners (ASLAP) -Association for Assessment and Accreditation of Laboratory Animal Care (AAALAC) -Bristol-Myers Squibb Co. -Charles River -Charles River Laboratories Foundation -Covance -Federation of American Societies for Experimental Biology (FASEB) -GlaxoSmithKline -Merck & Co., Inc. -National Science Foundation (NSF) -Pfizer -Scientists Center for Animal Welfare (SCAW) -U.S. Department of Agriculture (USDA) -U.S. Department of the Army -U.S. Department of Health and Human Services (DHHS) :*National Institutes of Health (NIH) :*Office of Research Integrity (ORI) - U.S. Department of the Navy -U.S. Department of Veterans Affairs -Wellcome Trust - Wyeth Pharmaceuticals

Synonyms: ILAR

Resource Type: data or information resource, narrative resource, standard specification

Keywords: education, ethical, animal, biological, biomedical, health, human, laboratory, life, quality, research, scientific, technological, test

Resource Name: Institute for Laboratory Animal Research

Resource ID: SCR_006872

Alternate IDs: nif-0000-24355

Record Creation Time: 20220129T080238+0000

Record Last Update: 20260905T133000+0000

Ratings and Alerts

No rating or validation information has been found for Institute for Laboratory Animal Research.

No alerts have been found for Institute for Laboratory Animal Research.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 55 mentions in open access literature.

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

Behl A, et al. (2026) Markerless gait analysis for children and adolescents with juvenile idiopathic arthritis using a machine learning pipeline. Pediatric rheumatology online journal, 24(1).

- Huang J, et al. (2026) tRF-30-FP18LPMBQ4NK in Systemic Juvenile Idiopathic Arthritis: A Promising Diagnostic and Disease Activity Biomarker. *Annals of the New York Academy of Sciences*, 1556(1), e70148.
- Mirabella G, et al. (2026) Whole-body magnetic resonance imaging in rheumatology: advancements, key applications and future perspectives. *La Radiologia medica*, 131(5), 855.
- Al-Gawahiri M, et al. (2026) Development of Arthritis in a Large Real-World Cohort of Patients With Pediatric Onset Psoriasis. *Journal of psoriasis and psoriatic arthritis*, 24755303261446205.
- De Benedetti F, et al. (2026) Sarilumab in Polyarticular-Course Juvenile Idiopathic Arthritis: Dose-Finding and 1-Year Analysis of a Phase 2b, Open-Label, Multicenter Study. *Arthritis care & research*, 78(6), 749.
- Lundestad A, et al. (2025) Bone health in juvenile idiopathic arthritis compared with controls based on a Norwegian observational study. *RMD open*, 11(2).
- Sorokina LS, et al. (2025) The Features of Children with Juvenile Idiopathic Arthritis with Cervical Spine Involvement in the Data from a Retrospective Study Cohort. *Journal of functional morphology and kinesiology*, 10(1).
- Küçükali B, et al. (2025) Evaluation of ILAR and PRINTO classifications for juvenile idiopathic arthritis: oligoarticular JIA vs early-onset ANA-positive JIA. *Clinical rheumatology*, 44(3), 1307.
- Tordoff M, et al. (2024) Integration of Genetic and Clinical Risk Factors for Risk Classification of Uveitis in Patients With Juvenile Idiopathic Arthritis. *Arthritis & rheumatology (Hoboken, N.J.)*, 76(12), 1789.
- Huhtanen M, et al. (2024) Maximal mouth opening is a simple method to evaluate the treatment outcome of temporomandibular joint arthritis in patients with juvenile idiopathic arthritis. *Acta odontologica Scandinavica*, 83, 682.
- Mitsuhashi M, et al. (2024) Stage-dependent role of interhemispheric pathway for motor recovery in primates. *Nature communications*, 15(1), 6762.
- De Matteis A, et al. (2024) Systemic juvenile idiopathic arthritis and adult-onset Still's disease are the same disease: evidence from systematic reviews and meta-analyses informing the 2023 EULAR/PReS recommendations for the diagnosis and management of Still's disease. *Annals of the rheumatic diseases*, 83(12), 1748.
- Balay-Dustrude E, et al. (2024) Intra-articular corticosteroid utilization and characterizations of use in juvenile idiopathic arthritis within the PR-COIN registry. *Frontiers in pediatrics*, 12, 1423362.
- Balay-Dustrude E, et al. (2024) Predictors of Disease Activity in Patients With Juvenile Idiopathic Arthritis at 12 and 24 Months After Diagnosis. *ACR open rheumatology*, 6(8), 489.

Hurych J, et al. (2024) Faecal Bacteriome and Metabolome Profiles Associated with Decreased Mucosal Inflammatory Activity Upon Anti-TNF Therapy in Paediatric Crohn's Disease. *Journal of Crohn's & colitis*, 18(1), 106.

Kwon J, et al. (2024) The plasma metabolome of juvenile idiopathic arthritis varies according to subtype and underlying inflammatory status. *Pediatric rheumatology online journal*, 22(1), 113.

Peltoniemi SOO, et al. (2023) Disease characteristics of HLA-B27 positive and negative finnish patients with juvenile idiopathic arthritis - results of the 18-year cohort follow-up study. *Pediatric rheumatology online journal*, 21(1), 94.

Doritchamou J, et al. (2023) Aotus nancymaae model predicts human immune response to the placental malaria vaccine candidate VAR2CSA. *Lab animal*, 52(12), 315.

Roemer J, et al. (2023) Prevalence and risk factors of depressive symptoms in children and adolescents with juvenile idiopathic arthritis. *Rheumatology international*, 43(8), 1497.

Kaiser-Graf D, et al. (2023) Tissue lipidomic profiling supports a mechanistic role of the prostaglandin E2 pathway for albuminuria development in glomerular hyperfiltration. *Frontiers in network physiology*, 3, 1271042.