

Resource Summary Report

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Assessment and Accreditation of Laboratory Animal Care International

RRID:SCR_015496

Type: Tool

Proper Citation

Assessment and Accreditation of Laboratory Animal Care International
(RRID:SCR_015496)

Resource Information

URL: <https://www.aaalac.org/>

Proper Citation: Assessment and Accreditation of Laboratory Animal Care International
(RRID:SCR_015496)

Description: Private, nonprofit organization that promotes the humane treatment of animals in science through voluntary accreditation and assessment programs.

Abbreviations: AAALAC

Synonyms: AAALAC International, Assessment and Accreditation of Laboratory Animal Care (AAALAC), Assessment and Accreditation of Laboratory Animal Care

Keywords: animal welfare, animal welfare accreditation, laboratory animal care, research animal care

Resource Name: Assessment and Accreditation of Laboratory Animal Care International

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Ratings and Alerts

No rating or validation information has been found for Assessment and Accreditation of Laboratory Animal Care International.

No alerts have been found for Assessment and Accreditation of Laboratory Animal Care International.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 79 mentions in open access literature.

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

Xue Q, et al. (2026) Bilirubin directly activates RIPK3 to induce non-classical necroptosis. *Cell discovery*, 12(1).

de Blas A, et al. (2026) Enhancing Proteasome Activity in T Cells Alleviates Exhaustion and Improves Antitumor Immunity. *Cancer research*, 86(12), 2896.

Eberhardt E, et al. (2025) Application of video surveillance in preclinical safety studies in canines: Understanding the interobserver reliability and validity to recognize clinical behavior. *PloS one*, 20(6), e0326916.

Pitozzi V, et al. (2025) In Vivo Target Engagement Assessment of Nintedanib in a Double-Hit Bleomycin Lung Fibrosis Rat Model. *International journal of molecular sciences*, 27(1).

Woods TA, et al. (2025) Neutralizing Antibodies against California Serogroup Orthobunyaviruses in Human Serum Samples, Montana, USA. *Emerging infectious diseases*, 31(4), 699.

Zhang X, et al. (2025) Targeting Methylglyoxal Metabolism to Enhance Ferroptosis Sensitivity in Tumor Therapy. *Advanced science (Weinheim, Baden-Wurttemberg, Germany)*, 12(40), e05356.

Jara CP, et al. (2025) Selective epithelial expression of KRASG12D in the Oncopig pancreas drives ductal proliferation and desmoplasia that is accompanied by an immune response. *Scientific reports*, 15(1), 4736.

Yang Z, et al. (2025) Regulatory factor X1 promotes sorafenib-induced ferroptosis in hepatocellular carcinoma by transcriptional regulation of BECN1. *Cellular oncology (Dordrecht, Netherlands)*, 48(2), 505.

Al-Gahmi AM, et al. (2025) An injectable, expandable polyacrylamide cryogel decreases blood loss and improves survival in a porcine model of junctional hemorrhage. *Scientific reports*, 15(1), 4679.

Wang N, et al. (2025) A neuroimmune pathway drives bacterial infection. *Science advances*, 11(18), eadr2226.

Chen F, et al. (2025) CYP51A1 drives resistance to pH-dependent cell death in pancreatic cancer. *Nature communications*, 16(1), 2278.

Lamprecht DA, et al. (2025) Targeting de novo purine biosynthesis for tuberculosis treatment. *Nature*, 644(8075), 214.

Li G, et al. (2024) cNEK6 induces gemcitabine resistance by promoting glycolysis in pancreatic ductal adenocarcinoma via the SNRPA/PPA2c/mTORC1 axis. *Cell death & disease*, 15(10), 742.

Di Pietro C, et al. (2024) Prior Influenza Infection Mitigates SARS-CoV-2 Disease in Syrian Hamsters. *Viruses*, 16(2).

Kang FP, et al. (2024) Escherichia coli-Induced cGLIS3-Mediated Stress Granules Activate the NF- κ B Pathway to Promote Intrahepatic Cholangiocarcinoma Progression. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 11(16), e2306174.

Li G, et al. (2024) Targeting the MCP-GPX4/HMGB1 Axis for Effectively Triggering Immunogenic Ferroptosis in Pancreatic Ductal Adenocarcinoma. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 11(21), e2308208.

Xu Z, et al. (2024) Soy Peptide Supplementation Mitigates Undernutrition through Reprogramming Hepatic Metabolism in a Novel Undernourished Non-Human Primate Model. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 11(29), e2306890.

Yu S, et al. (2024) PKM2-mediated STAT3 phosphorylation promotes acute liver failure via regulating NLRP3-dependent pyroptosis. *Communications biology*, 7(1), 1694.

Xue Q, et al. (2023) Copper-dependent autophagic degradation of GPX4 drives ferroptosis. *Autophagy*, 19(7), 1982.

Chen X, et al. (2023) Identification of HPCAL1 as a specific autophagy receptor involved in ferroptosis. *Autophagy*, 19(1), 54.