

Resource Summary Report

Generated by [kravitz2](#) on Sep 5, 2026

RIKEN

RRID:SCR_001065

Type: Tool

Proper Citation

RIKEN (RRID:SCR_001065)

Resource Information

URL: <http://www.riken.jp/engn/index.html>

Proper Citation: RIKEN (RRID:SCR_001065)

Description: An independent administrative institution dedicated to comprehensive research in science and technology and the dissemination of scientific research and technological developments to the public. RIKEN works in a range of fields, including physics, chemistry, medical science, biology, and engineering, covering the entire range from basic research to practical application.

Abbreviations: RIKEN

Resource Type: institution

Keywords: research, science, technology, dissemination, public

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: RIKEN

Resource ID: SCR_001065

Alternate IDs: Crossref funder ID: 501100006264, grid.7597.c, nlx_143906, Wikidata: Q50295658, ISNI: 94465255

Alternate URLs: <https://ror.org/01sjwvz98>

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260903T234419+0000

Ratings and Alerts

No rating or validation information has been found for RIKEN.

No alerts have been found for RIKEN.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Ge X, et al. (2026) PI3K Regulates Wild-type RAS Signaling to Confer Resistance to KRAS Inhibition. *Cancer research*, 86(15), 3819.

Vilarrubi A, et al. (2026) SMARCB1 Deficiency in Tumors Confers a Vulnerability to H3K27 Demethylase Inhibitors via Autophagy Disruption. *Cancer research*.

Yan C, et al. (2025) Mitophagy is responsible to ionizing radiation but plays a very limited role in the radiosensitivity of adenocarcinoma cells. *Human cell*, 39(1), 12.

Sanjel B, et al. (2022) Glucosylsphingosine evokes pruritus via activation of 5-HT2A receptor and TRPV4 in sensory neurons. *British journal of pharmacology*, 179(10), 2193.

Henderson YC, et al. (2021) A High-throughput Approach to Identify Effective Systemic Agents for the Treatment of Anaplastic Thyroid Carcinoma. *The Journal of clinical endocrinology and metabolism*, 106(10), 2962.

Hai T, et al. (2017) Pilot study of large-scale production of mutant pigs by ENU mutagenesis. *eLife*, 6.

Kim HJ, et al. (2015) Melanogenesis-inducing effect of cirsimaritin through increases in microphthalmia-associated transcription factor and tyrosinase expression. *International journal of molecular sciences*, 16(4), 8772.