

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

Recombinant Anti-Firefly Luciferase antibody [EPR17790]

RRID:AB_2938620

Type: Antibody

Proper Citation

Abcam Cat# ab185924, RRID:AB_2938620

Antibody Information

URL: http://antibodyregistry.org/AB_2938620

Proper Citation: Abcam Cat# ab185924, RRID:AB_2938620

Target Antigen: Luciferase

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: Flow Cyt, ICC/IF, WB

Antibody Name: Recombinant Anti-Firefly Luciferase antibody [EPR17790]

Description: This recombinant monoclonal targets Luciferase

Target Organism: firefly

Clone ID: EPR17790

Antibody ID: AB_2938620

Vendor: Abcam

Catalog Number: ab185924

Record Creation Time: 20250820T001753+0000

Record Last Update: 20250820T075406+0000

Ratings and Alerts

- Used for immunohistochemistry by the Human Islet Research Network community. Contact(s): [Todd Evans](#), [David Ho](#), [Lorenz Studer](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Recombinant Anti-Firefly Luciferase antibody [EPR17790].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wu CY, et al. (2025) Glucose restriction shapes pre-metastatic innate immune landscapes in the lung through exosomal TRAIL. Cell.

Hockings H, et al. (2025) Adaptive Therapy Exploits Fitness Deficits in Chemotherapy-Resistant Ovarian Cancer to Achieve Long-Term Tumor Control. Cancer research, 85(18), 3503.

Graham K, et al. (2024) Discovery of YAP1/TAZ pathway inhibitors through phenotypic screening with potent anti-tumor activity via blockade of Rho-GTPase signaling. Cell chemical biology, 31(7), 1247.

Zhang Y, et al. (2024) Readthrough events in plants reveal plasticity of stop codons. Cell reports, 43(2), 113723.

Shanley M, et al. (2024) Interleukin-21 engineering enhances NK cell activity against glioblastoma via CEBPD. Cancer cell, 42(8), 1450.

Gan S, et al. (2024) Distinct tumor architectures and microenvironments for the initiation of breast cancer metastasis in the brain. Cancer cell, 42(10), 1693.