

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Revvity: IVIS Spectrum 2 In Vivo Imaging System

RRID:SCR_027425

Type: Tool

Proper Citation

Revvity: IVIS Spectrum 2 In Vivo Imaging System (RRID:SCR_027425)

Resource Information

URL: <https://www.revvity.com/product/ivis-spectrum-2-imaging-system-cl158738>

Proper Citation: Revvity: IVIS Spectrum 2 In Vivo Imaging System (RRID:SCR_027425)

Description: In vivo optical imaging system used in preclinical research to non-invasively monitor and quantify biological processes in living animals over time. Designed with innovative camera with patented coating that delivers high sensitivity 2D and 3D bioluminescence and fluorescence imaging capabilities.

Synonyms: IVIS Spectrum 2 In Vivo Imaging System

Resource Type: instrument resource

Keywords: Imaging instrument, in vivo imaging studies, 2D and 3D bioluminescence and fluorescence imaging,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_027425.pdf

Resource Name: Revvity: IVIS Spectrum 2 In Vivo Imaging System

Resource ID: SCR_027425

Alternate IDs: Model_Number_IVIS_Spectrum_2

Record Creation Time: 20250913T055518+0000

Record Last Update: 20260808T190801+0000

Ratings and Alerts

No rating or validation information has been found for Revvity: IVIS Spectrum 2 In Vivo Imaging System.

No alerts have been found for Revvity: IVIS Spectrum 2 In Vivo Imaging System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Tanka AT, et al. (2026) Integrative CRISPR Screening and RNA Analyses Discover an Essential Role for PUF60 Interactions with 3' Splice Sites in Cancer Progression. Cancer research, 86(7), 1586.

Mart??n A, et al. (2026) Targeted KRASG12V Degradation in vivo Elicits Lung Adenocarcinoma Regression with Subsequent Relapse from Dysregulated Proteolysis. Cancer research.

Fang C, et al. (2026) Base Editing of TIGIT Reprograms CD155 Signaling in Natural Killer Cells to Enhance Cancer Immunotherapy Efficacy. Cancer research, 86(8), 1956.