

# Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

## Invicro Vivoquant

RRID:SCR\_025778

Type: Tool

### Proper Citation

Invicro Vivoquant (RRID:SCR\_025778)

### Resource Information

**URL:** <https://www.vivoquant.com/>

**Proper Citation:** Invicro Vivoquant (RRID:SCR\_025778)

**Description:** Software multi-modality post-processing suite for SPECT, CT, PET, MR, Optical and and Autoradiography imaging data.

**Synonyms:** Vivoquant

**Resource Type:** software application, software resource

**Keywords:** preclinical imaging, imaging data processing,

**Availability:** Restricted

**Resource Name:** Invicro Vivoquant

**Resource ID:** SCR\_025778

**Record Creation Time:** 20240921T053245+0000

**Record Last Update:** 20260810T040919+0000

### Ratings and Alerts

No rating or validation information has been found for Invicro Vivoquant.

No alerts have been found for Invicro Vivoquant.

### Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Lim J, et al. (2026) Loss of the autoimmune risk gene TREX1 reveals a convergence of mechanisms promoting immune tolerance loss and antitumor immunity. *Science advances*, 12(19), eaea6842.

Gash EN, et al. (2026) Imaging vascular characteristics and glycolytic metabolism of glioblastoma in a chick embryo model using <sup>1</sup>H MRI and [<sup>18</sup>F]FDG-PET. *Molecular imaging and biology*, 28(2), 347.

Giddabasappa A, et al. (2025) <sup>18</sup>F-FLT PET, a Noninvasive Pharmacodynamic Biomarker of Tumor Cell Proliferation, Detected Differential Response to Various Cyclin-Dependent Kinase (CDK) Inhibitors. *Molecular cancer therapeutics*, 24(7), 1111.

Schulze J, et al. (2025) Methodology for generating chorioallantoic membrane patient-derived xenograft (CAM-PDX) models of pleural mesothelioma and performing preclinical imaging for the translation of cancer studies and drug screening. *F1000Research*, 14, 481.

Jaswal AP, et al. (2025) Targeting Tumor-Infiltrating Immune Cells for Targeted Alpha Therapy in Gliomas: Optimization of [<sup>225</sup>Ac]Ac-DOTA-??CD11b Dosing through PET Imaging. *Molecular cancer therapeutics*, 24(12), 1948.

Lord AE, et al. (2022) Quantitative in vivo micro-computed tomography for monitoring disease activity and treatment response in a collagen-induced arthritis mouse model. *Scientific reports*, 12(1), 2863.