

Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

Fujifilm: VisualSonics Vevo 770 Imaging System

RRID:SCR_022921

Type: Tool

Proper Citation

Fujifilm: VisualSonics Vevo 770 Imaging System (RRID:SCR_022921)

Resource Information

URL: <https://www.visualsonics.com/product/imaging-systems/vevo-770>

Proper Citation: Fujifilm: VisualSonics Vevo 770 Imaging System (RRID:SCR_022921)

Description: High resolution in vivo imaging system for small animal research. Provides visualization and measurement of anatomical and hemodynamic function in small animals down to 30 microns.

Synonyms: Vevo 770 High-Resolution In Vivo Micro-Imaging System

Resource Type: instrument resource

Keywords: Echocardiogram, Fujifilm, vivo imaging system, small animal research, anatomical and hemodynamic function in small animals, visualization and measurement, instrument, equipment, USEEdit

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Alternate URLs: <https://www.visualsonics.com/news-archives/visualsonics-introduces-next-generation-vevo-770%E2%84%A2-high-resolution-vivo-imaging-system>

Record Creation Time: 20221026T050203+0000

Record Last Update: 20260801T190747+0000

Ratings and Alerts

No rating or validation information has been found for Fujifilm: VisualSonics Vevo 770 Imaging System.

No alerts have been found for Fujifilm: VisualSonics Vevo 770 Imaging System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Zhu M, et al. (2024) Calsyntenin-1 Promotes Doxorubicin-induced Dilated Cardiomyopathy in Rats. Cardiovascular drugs and therapy, 38(2), 237.