## **Resource Summary Report**

Generated by dkNET on Apr 18, 2025

# Vesselucida 360

RRID:SCR\_017320

Type: Tool

## **Proper Citation**

Vesselucida 360 (RRID:SCR\_017320)

#### Resource Information

URL: https://www.mbfbioscience.com/vesselucida360

**Proper Citation:** Vesselucida 360 (RRID:SCR\_017320)

Description: Software tool for visualization and automatic reconstruction of microvascular

networks in 3D environment with built-in analysis tools by MBF Bioscience.

**Abbreviations: VL360** 

Synonyms: Vesselucida 360, Vesselucida

**Resource Type:** data processing software, software application, data analysis software, segmentation software, software resource, 3d visualization software, data visualization

software, image analysis software

Keywords: MBF Bioscience, vasculature, reconstruction, image, analysis, 3D, vessel, data,

automatic, quantify, anastomoses, microvascular

Funding:

**Availability:** Restrcited

Resource Name: Vesselucida 360

Resource ID: SCR\_017320

Alternate URLs: https://learn.mbfbioscience.com/vle.html

**Record Creation Time:** 20220129T080334+0000

Record Last Update: 20250418T055509+0000

## **Ratings and Alerts**

No rating or validation information has been found for Vesselucida 360.

No alerts have been found for Vesselucida 360.

#### **Data and Source Information**

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Jacobsen NL, et al. (2022) Myofibre injury induces capillary disruption and regeneration of disorganized microvascular networks. The Journal of physiology, 600(1), 41.

Jaffey DM, et al. (2021) Stomach serosal arteries distinguish gastric regions of the rat. Journal of anatomy, 239(4), 903.