# **Resource Summary Report**

Generated by dkNET on Apr 29, 2025

# **VoxBlast**

RRID:SCR\_016491

Type: Tool

### **Proper Citation**

VoxBlast (RRID:SCR\_016491)

#### Resource Information

URL: http://www.cyto.purdue.edu/cdroms/micro1/7\_spon/vaytek/voxblast.htm

**Proper Citation:** VoxBlast (RRID:SCR\_016491)

**Description:** Software application for science and medicine which offers 3-D Measurement, 3-D Volume Visualization, and 3-D Rendering for any 3-D data. It accepts stacks of registered 2-D images and creates 3-D projections from any viewpoint.

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

**Keywords:** VayTek Inc., 3D, image, data, visualisation, reconstruction, measurement, projection, science, medicine

**Funding:** 

Availability: Commercially available, Free demo version available

Resource Name: VoxBlast

Resource ID: SCR\_016491

**Record Creation Time:** 20220129T080330+0000

Record Last Update: 20250429T055830+0000

### Ratings and Alerts

No rating or validation information has been found for VoxBlast.

No alerts have been found for VoxBlast.

## 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 dkNET.

Paradiso B, et al. (2018) Variability of the medullary arcuate nucleus in humans. Brain and behavior, 8(11), e01133.