# **Resource Summary Report**

Generated by dkNET on Apr 26, 2025

# mysamplesize

RRID:SCR\_017575

Type: Tool

## **Proper Citation**

mysamplesize (RRID:SCR\_017575)

#### **Resource Information**

URL: http://www.mysamplesize.com

**Proper Citation:** mysamplesize (RRID:SCR\_017575)

**Description:** Software tool for experimental design, sample size determination and analysis

by Tempest Technologies.

Synonyms: MySampleSize

**Resource Type:** data processing software, data analysis software, service resource, portal, data or information resource, data visualization software, software resource, software

application

**Keywords:** Experimental, design, sample, size, determination, analysis, Tempest

**Technologies** 

Funding:

Availability: Restricted

Resource Name: mysamplesize

Resource ID: SCR\_017575

**Record Creation Time:** 20220129T080335+0000

**Record Last Update:** 20250426T060632+0000

## **Ratings and Alerts**

No rating or validation information has been found for mysamplesize.

No alerts have been found for mysamplesize.

### **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.

Hu Z, et al. (2020) Human neural stem cell transplant location-dependent neuroprotection and motor deficit amelioration in rats with penetrating traumatic brain injury. The journal of trauma and acute care surgery, 88(4), 477.