

Resource Summary Report

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ROIs selection with a non-graphical user interface

RRID:SCR_016352

Type: Tool

Proper Citation

ROIs selection with a non-graphical user interface (RRID:SCR_016352)

Resource Information

URL: <https://git.io/vAeKZ>

Proper Citation: ROIs selection with a non-graphical user interface (RRID:SCR_016352)

Description: It is non-graphical user interface in MATLAB which relies on keyboard callback functions. Used for analyzing big data sets.

Resource Type: application programming interface, data access protocol, software resource

Keywords: non graphical, user, interface, keyboard, callback, function, analysis, big, data, set

Availability: Free, Available for download, Freely available

Resource Name: ROIs selection with a non-graphical user interface

Resource ID: SCR_016352

Alternate URLs: <https://ptrrupprecht.wordpress.com/2015/06/24/a-simple-non-graphical-user-interface-in-matlab-keyboard-callback-functions/>

License: MIT License

Record Creation Time: 20220129T080330+0000

Record Last Update: 20260821T194053+0000

Ratings and Alerts

No rating or validation information has been found for ROIs selection with a non-graphical user interface.

No alerts have been found for ROIs selection with a non-graphical user interface.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Buzo K, et al. (2026) WEE1 kinase inhibition to overcome acquired resistance to targeted therapies in colorectal cancer. EMBO molecular medicine, 18(6), 2322.

Huo RZ, et al. (2026) Immune hub genes and a proof-of-concept prognostic signature in EBV-associated gastric carcinoma. iScience, 29(4), 115243.

Rupprecht P, et al. (2021) A database and deep learning toolbox for noise-optimized, generalized spike inference from calcium imaging. Nature neuroscience, 24(9), 1324.

Rupprecht P, et al. (2018) Precise Synaptic Balance in the Zebrafish Homolog of Olfactory Cortex. Neuron, 100(3), 669.