

Resource Summary Report

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Python based Relational Animal Tracking

RRID:SCR_021014

Type: Tool

Proper Citation

Python based Relational Animal Tracking (RRID:SCR_021014)

Resource Information

URL: https://www.scionics.com/pyrat_de.html

Proper Citation: Python based Relational Animal Tracking (RRID:SCR_021014)

Description: Software tool for management of animal facility data by Scionics Computer Innovation GmbH. Used by laboratory animal facilities. Used by researchers, animal house managers, animal keepers and others to access their data from same source. Available in English, French, German, Italian, Portuguese and Spanish.

Abbreviations: PyRAT

Synonyms: PyRAT animal facility

Resource Type: data management software, software application, software resource

Keywords: Animal facility data, animal facility data management, Scionics Computer Innovation GmbH,

Availability: Restricted

Resource Name: Python based Relational Animal Tracking

Resource ID: SCR_021014

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260912T195949+0000

Ratings and Alerts

No rating or validation information has been found for Python based Relational Animal Tracking.

No alerts have been found for Python based Relational Animal Tracking.

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](#) .

Lipstein N, et al. (2021) Munc13-1 is a Ca²⁺-phospholipid-dependent vesicle priming hub that shapes synaptic short-term plasticity and enables sustained neurotransmission. Neuron, 109(24), 3980.