Launchpad
RRID:SCR_006853
Type: Tool

Proper Citation
Launchpad (RRID:SCR_006853)

Resource Information

URL: https://launchpad.net/

Proper Citation: Launchpad (RRID:SCR_006853)

Description: A software collaboration platform that provides: Bug tracking, Code hosting using Bazaar, Code reviews, Ubuntu package building and hosting, Translations, Mailing lists, Answer tracking and FAQs, and Specification tracking. Launchpad can host your project’s source code using the Bazaar version control system.

Abbreviations: Launchpad

Resource Type: software development tool, software resource, software repository, software application

Keywords: sharing, software, tracking, translation, computer science, web service, source code

Availability: GNU Affero General Public License, v3

Resource Name: Launchpad

Resource ID: SCR_006853

Alternate IDs: nif-0000-10278

Ratings and Alerts
No rating or validation information has been found for Launchpad.
No alerts have been found for Launchpad.

Data and Source Information

**Source:** [SciCrunch Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

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


Rados E, et al. (2018) A laser desorption ionization/matrix-assisted laser desorption ionization target system applicable for three distinct types of instruments (LinTOF/curved field RTOF, LinTOF/RTOF and QqRTOF) with different performance characteristics from three vendors. Rapid communications in mass spectrometry : RCM, 32(8), 649-656.


Revealing Minute Phenotypic Changes of Cultured Human Embryonic Stem Cells. Stem cells translational medicine, 7(1), 109-114.


Wagner R, et al. (2017) Multi-level suppression of receptor-PI3K-mTORC1 by fatty acid synthase inhibitors is crucial for their efficacy against ovarian cancer cells. Oncotarget, 8(7), 11600-11613.


