

Resource Summary Report

Generated by [RRID](#) on Aug 12, 2026

Qt Creator

RRID:SCR_024883

Type: Tool

Proper Citation

Qt Creator (RRID:SCR_024883)

Resource Information

URL: <https://github.com/qt-creator/qt-creator?tab=readme-ov-file>

Proper Citation: Qt Creator (RRID:SCR_024883)

Description: Cross-platform, complete Integrated Development Environment for application developers to create applications for multiple desktop, embedded, and mobile device platforms, such as Android and iOS. It is available for Linux, macOS and Windows operating systems. In addition, you can use the experimental WebAssembly plugin to build applications in web format and run them in web browsers.

Resource Type: software application, software resource

Keywords: Qt Group, integrated development environment, cross-platform Qt IDE, cross-platform Qt Integrated Development Environment, application developers, create applications,

Availability: Restricted

Resource Name: Qt Creator

Resource ID: SCR_024883

Alternate URLs: <https://www.qt.io/?search=Qt+Creator>

License: GNU GPL v3 annotated with The Qt Company GPL Exception 1.0

License URLs: <https://www.qt.io/licensing>

Record Creation Time: 20240117T050246+0000

Record Last Update: 20260810T040834+0000

Ratings and Alerts

No rating or validation information has been found for Qt Creator.

No alerts have been found for Qt Creator.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Vo CD, et al. (2026) A low-cost IoT architecture with RF communication and data analytics for real-time productivity monitoring in garment manufacturing. iScience, 29(1), 114536.

Reusch TB, et al. (2008) Comparative analysis of expressed sequence tag (EST) libraries in the seagrass *Zostera marina* subjected to temperature stress. Marine biotechnology (New York, N.Y.), 10(3), 297.