

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

GLARE

RRID:SCR_012083

Type: Tool

Proper Citation

GLARE (RRID:SCR_012083)

Resource Information

URL: <http://glare.sourceforge.net/>

Proper Citation: GLARE (RRID:SCR_012083)

Description: A software that facilitates and improves the design of chemical combinatorial libraries.

Synonyms: Global Library Assessment of REagents

Resource Type: software resource

Defining Citation: [PMID:20981532](#)

Keywords: standalone software

Availability: Free, Public

Resource Name: GLARE

Resource ID: SCR_012083

Alternate IDs: OMICS_04992

Record Creation Time: 20220129T080308+0000

Record Last Update: 20260725T190730+0000

Ratings and Alerts

No rating or validation information has been found for GLARE.

No alerts have been found for GLARE.

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Seo D, et al. (2025) GLARE: discovering hidden patterns in spaceflight transcriptome using representation learning. NPJ microgravity, 11(1), 76.

Mrzljak S, et al. (2021) Testing Procedure for Fatigue Characterization of Steel-CFRP Hybrid Laminate Considering Material Dependent Self-Heating. Materials (Basel, Switzerland), 14(12).

Rai??utis R, et al. (2020) Application of Dual Focused Ultrasonic Phased Array Transducer in Two Orthogonal Cross-Sections for Inspection of Multi-Layered Composite Components of the Aircraft Fuselage. Materials (Basel, Switzerland), 13(7).

Giasin K, et al. (2016) Evaluation of Workpiece Temperature during Drilling of GLARE Fiber Metal Laminates Using Infrared Techniques: Effect of Cutting Parameters, Fiber Orientation and Spray Mist Application. Materials (Basel, Switzerland), 9(8).

Shah H, et al. (2012) Requirements for guidelines systems: implementation challenges and lessons from existing software-engineering efforts. BMC medical informatics and decision making, 12, 16.