Resource Summary Report

Generated by NIF on Apr 17, 2025

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

Funding:

Availability: Free, Public

Resource Name: GLARE

Resource ID: SCR_012083

Alternate IDs: OMICS_04992

Record Creation Time: 20220129T080308+0000

Record Last Update: 20250410T070229+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

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 NIF.

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).

Raišutis 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.