Resource Summary Report

Generated by NIF on May 24, 2025

NETZSCH Thermal Analysis Applications Laboratory

RRID:SCR_011003
Type: Tool

Proper Citation

NETZSCH Thermal Analysis Applications Laboratory (RRID:SCR_011003)

Resource Information

URL: https://www.netzsch-thermal-analysis.com/en/contract-testing/

Proper Citation: NETZSCH Thermal Analysis Applications Laboratory (RRID:SCR_011003)

Description: Develops and manufactures complete high precision instrument line for thermal analysis and thermophysical properties measurement, as well as offering world class commercial testing services in our laboratories. Our instrumentation is employed for research and quality control in polymer sector, chemical industry, areas of inorganic and building materials, and environmental analysis.Customers of our laboratory services stem from wide range of large companies in industries such as chemical, automotive, electronics, air/space travel, racing, and polymer and ceramics.

Abbreviations: NETZSCH Thermal Analysis Applications Laboratories

Resource Type: commercial organization

Funding:

Resource Name: NETZSCH Thermal Analysis Applications Laboratory

Resource ID: SCR_011003

Alternate IDs: SciEx_9276

Old URLs: http://www.scienceexchange.com/facilities/netzsch-thermal-analysis-applications-laboratory

Record Creation Time: 20220129T080302+0000

Record Last Update: 20250519T203636+0000

Ratings and Alerts

No rating or validation information has been found for NETZSCH Thermal Analysis Applications Laboratory.

No alerts have been found for NETZSCH Thermal Analysis Applications Laboratory.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF.

Smirnov AS, et al. (2023) Halogen Bonding Involving Isomeric Isocyanide/Nitrile Groups. International journal of molecular sciences, 24(17).

Zappaterra F, et al. (2023) Understanding Marine Biodegradation of Bio-Based Oligoesters and Plasticizers. Polymers, 15(6).

Yang R, et al. (2023) Starch Properties of Roasting Rice from Naturally High-Resistant Starch Rice Varieties. Molecules (Basel, Switzerland), 28(17).

Andriotis EG, et al. (2022) Effect of Glyceryl Monoolein Addition on the Foaming Properties and Stability of Whipped Oleogels. Gels (Basel, Switzerland), 8(11).

Luo Y, et al. (2022) Physical modification of maize starch by gelatinizations and cold storage. International journal of biological macromolecules, 217, 291.

Fayzullin A, et al. (2021) Modeling of Old Scars: Histopathological, Biochemical and Thermal Analysis of the Scar Tissue Maturation. Biology, 10(2).

Fayzullin A, et al. (2021) Local Delivery of Pirfenidone by PLA Implants Modifies Foreign Body Reaction and Prevents Fibrosis. Biomedicines, 9(8).

de la Iglesia DH, et al. (2020) Connected Elbow Exoskeleton System for Rehabilitation Training Based on Virtual Reality and Context-Aware. Sensors (Basel, Switzerland), 20(3).

Leu TH, et al. (2019) Fabrication of PLLA/C3S Composite Membrane for the Prevention of Bone Cement Leakage. Polymers, 11(12).