

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sciencexchange.org) on May 20, 2025

Imperial College London Nicholson Lab

RRID:SCR_012511

Type: Tool

Proper Citation

Imperial College London Nicholson Lab (RRID:SCR_012511)

Resource Information

URL: <http://www.scienceexchange.com/facilities/nicholson-lab>

Proper Citation: Imperial College London Nicholson Lab (RRID:SCR_012511)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 15, 2024. Molecular physio-chemical processes in metabolism and medicine. Development of novel spectroscopic and chemometric tools for investigating human disease and toxicological mechanisms. Metabolism-driven top-down systems biology and modelling of complex system failure. Personalised healthcare through metabolic phenotyping. Surgical metabonomics, real-time diagnostics and integrative patient modelling.

Abbreviations: Imperial Nicholson Lab

Resource Type: service resource, organization portal, portal, data or information resource, laboratory portal

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Imperial College London Nicholson Lab

Resource ID: SCR_012511

Alternate IDs: SciEx_381

Record Creation Time: 20220129T080310+0000

Record Last Update: 20250519T205209+0000

Ratings and Alerts

No rating or validation information has been found for Imperial College London Nicholson Lab.

No alerts have been found for Imperial College London Nicholson Lab.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.