

Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

IUBMB-Nicholson Minimaps

RRID:SCR_008103

Type: Tool

Proper Citation

IUBMB-Nicholson Minimaps (RRID:SCR_008103)

Resource Information

URL: <http://www.iubmb-nicholson.org/>

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Description: Minimaps are designed to supplement the Metabolic Pathways Charts by enlarging selected major individual pathways so as to illustrate additional aspects of metabolism such as Membranes, Compartmentation, Organs, Organelles, Shuttles and Regulation. The selection is designed to stimulate the exploration of the pathways and make metabolism more meaningful.

Synonyms: Nicholson Minimaps

Resource Type: data or information resource, database

Keywords: chart, illustration, membrane, metabolic, metabolism, organ, organelle, pathway, regulation, image

Resource Name: IUBMB-Nicholson Minimaps

Resource ID: SCR_008103

Alternate IDs: nif-0000-20865

Record Creation Time: 20220129T080245+0000

Record Last Update: 20260905T133149+0000

Ratings and Alerts

No rating or validation information has been found for IUBMB-Nicholson Minimaps.

No alerts have been found for IUBMB-Nicholson Minimaps.

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 [PRECISE-TBI](#) .

Weng YM, et al. (2024) Evolutionary genomics of three agricultural pest moths reveals rapid evolution of host adaptation and immune-related genes. GigaScience, 13.

Chow JD, et al. (2014) Genetic inhibition of hepatic acetyl-CoA carboxylase activity increases liver fat and alters global protein acetylation. Molecular metabolism, 3(4), 419.