

Resource Summary Report

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Nuclear Receptor Signaling Atlas

RRID:SCR_003287

Type: Tool

Proper Citation

Nuclear Receptor Signaling Atlas (RRID:SCR_003287)

Resource Information

URL: <https://www.signalingpathways.org/ominer/query.jsf>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on February 25, 2022. Software tool as knowledge environment resource that accrues, develops, and communicates information that advances understanding of structure, function, and role in disease of nuclear receptors (NRs) and coregulators. It specifically seeks to elucidate roles played by NRs and coregulators in metabolism and development of metabolic disorders. Includes large validated data sets, access to reagents, new findings, library of annotated prior publications in field, and journal covering reviews and techniques. As of March 20, 2020, NURSA is succeeded by the Signaling Pathways Project (SPP).

Abbreviations: NURSA

Synonyms: NURSA - Nuclear Receptor Signaling Atlas, NURSA - The Nuclear Receptor Signaling Atlas

Resource Type: biomaterial supply resource, material resource

Defining Citation: [DOI:10.1101/401729](https://doi.org/10.1101/401729)

Keywords: nuclear receptor, coregulator, metabolism, metabolic disorder, type 2 diabetes, obesity, osteoporosis, lipid dysregulation, cardiovascular disease, oncology, regenerative medicine, environmental agent, genomics, proteomics, reagent, ligand, microarray, gene expression, data set, data analysis service, nuclear receptor signaling, signaling, high through put screening, receptor, ligand, journal, molecule, affinity purification, q-pcr, chip-chip, animal model, antibody, cell line, primer, transcriptome, clinical trial, disease, drug, data set

Related Condition: Metabolic disorder, Type 2 diabetes mellitus, Obesity, Osteoporosis, Lipid dysregulation, Cardiovascular disease, Diabetes, Cancer

Funding: NHLBI ;
NICHD ;
NIDDK DK097748;
NIEHS

Availability: Free, Freely available

Resource Name: Nuclear Receptor Signaling Atlas

Resource ID: SCR_003287

Alternate IDs: nif-0000-03208

Alternate URLs: https://dknet.org/about/NURSA_Archive

Old URLs: <http://www.nursa.org>

Record Creation Time: 20220129T080218+0000

Record Last Update: 20261017T203541+0000

Ratings and Alerts

No rating or validation information has been found for Nuclear Receptor Signaling Atlas .

No alerts have been found for Nuclear Receptor Signaling Atlas .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.