

Resource Summary Report

Generated by [ASWG](#) on Aug 6, 2026

Nuclear Receptor Resource

RRID:SCR_003285

Type: Tool

Proper Citation

Nuclear Receptor Resource (RRID:SCR_003285)

Resource Information

URL: <http://nrresource.org>

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Description: Collection of individual databases on members of the steroid and thyroid hormone receptor superfamily. Although the databases are located on different servers and are managed individually, they each form a node of the NRR. The NRR itself integrates the separate databases and allows an interactive forum for the dissemination of information about the superfamily. NRR Components: Androgen receptor, Estrogen receptor, Glucocorticoid receptor, Peroxisome proliferator, Steroid receptor protein, Thyroid receptor, Vitamin D receptor.

Abbreviations: NRR

Synonyms: Nuclear Receptor Resource Project, NRR Project, Nuclear Receptor Resource (NRR) Project

Resource Type: data or information resource, resource, database

Defining Citation: [PMID:9471621](#), [PMID:9016529](#)

Keywords: nuclear receptor, androgen receptor, estrogen receptor, glucocorticoid receptor, peroxisome proliferator, steroid receptor protein, thyroid receptor, vitamin d receptor, androgen, estrogen, glucocorticoid, peroxisome, steroid, thyroid hormone, vitamin d, mineralocorticoid receptor, mineralocorticoid, protein, structure, function

Funding: NIDDK R01DK43382;
NIDDK K04 DK02105

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Nuclear Receptor Resource

Resource ID: SCR_003285

Alternate IDs: nif-0000-03205

Old URLs: <http://nrr.georgetown.edu/NRR/nrrhome.htm>

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260806T054348+0000

Ratings and Alerts

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

No alerts have been found for Nuclear Receptor Resource .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at [ASWG](#) .

Galperin MY, et al. (2005) The Molecular Biology Database Collection: 2005 update. Nucleic acids research, 33(Database issue), D5.