## **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 8, 2025

# **NURSA Transcriptomine**

RRID:SCR\_013746 Type: Tool

#### **Proper Citation**

NURSA Transcriptomine (RRID:SCR\_013746)

#### **Resource Information**

URL: https://www.nursa.org/nursa/transcriptomine/index.jsf

Proper Citation: NURSA Transcriptomine (RRID:SCR\_013746)

**Description:** A database of tissue specific nuclear receptor transcriptomes based on annotated published genome wide transcriptional profiling experiments in the field of nuclear receptor signaling. Queries can include single and multiple genes, Gene Ontology terms, disease terms, and uploaded custom gene lists.

Synonyms: Transcriptomine

Resource Type: data or information resource, database

Defining Citation: PMID:22786849

**Keywords:** nuclear receptor signaling, transcriptome, database, nuclear receptors, transcription, genome-wide expression profiling, expression microarray

Funding: NIDDK NURSA U19DK-62434; NCI Cancer Center P30CA125123

Availability: Public

Resource Name: NURSA Transcriptomine

Resource ID: SCR\_013746

Alternate URLs: https://www.nursa.org/nursa/tools/index.jsf

Record Creation Time: 20220129T080317+0000

Record Last Update: 20250404T061034+0000

## **Ratings and Alerts**

No rating or validation information has been found for NURSA Transcriptomine.

No alerts have been found for NURSA Transcriptomine.

## 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 FDI Lab - SciCrunch.org.

Ochsner SA, et al. (2012) Transcriptomine, a web resource for nuclear receptor signaling transcriptomes. Physiological genomics, 44(17), 853.