

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Eurexpress

RRID:SCR_005093

Type: Tool

Proper Citation

Eurexpress (RRID:SCR_005093)

Resource Information

URL: <https://datashare.ed.ac.uk/handle/10283/3844>

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Description: Genome transcriptome atlas by RNA in situ hybridization on sagittal sections of developing mouse at embryonic day 14.5. Consists of searchable database of annotated images that can be interactively viewed. Anatomy based expression profiles for coding genes and microRNAs, tissue specific genes. Expression data generated by using human and murine tissue arrays.

Abbreviations: Eurexpress

Synonyms: Eurexpress atlas, Transcriptome Atlas Database for Mouse Embryo

Resource Type: expression atlas, image collection, atlas, data or information resource, database

Defining Citation: [PMID:21267068](#)

Keywords: Genome, transcriptome, atlas, RNA, in situ, hybridization, sagittal, section, developing, mouse, embryo, expression, gene

Funding: European Union ;
VI Framework ;
Telethon Foundation ;
Swiss National Science Foundation ;
Max Planck Society ;
MRC ;
Association pour la Recherche sur le Cancer ;
Ingenio 2010 MEuropean Union

Resource Name: Eurexpress

Resource ID: SCR_005093

Alternate IDs: nif-0000-00243

Old URLs: <http://www.eurexpress.org/ee/databases/anatomy/treeFrames.jsp>,
<http://www.eurexpress.org/ee/>

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260731T042709+0000

Ratings and Alerts

No rating or validation information has been found for Eurexpress.

No alerts have been found for Eurexpress.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Everlien I, et al. (2022) Diazepam binding inhibitor governs neurogenesis of excitatory and inhibitory neurons during embryonic development via GABA signaling. *Neuron*, 110(19), 3139.

Wu F, et al. (2021) Single cell transcriptomics reveals lineage trajectory of retinal ganglion cells in wild-type and Atoh7-null retinas. *Nature communications*, 12(1), 1465.

Meng X, et al. (2019) Neurexophilin4 is a selectively expressed ??-neurexin ligand that modulates specific cerebellar synapses and motor functions. *eLife*, 8.