

Resource Summary Report

Generated by PRECISE-TBI on Sep 7, 2026

Kidney Development Database

RRID:SCR_013374

Type: Tool

Proper Citation

Kidney Development Database (RRID:SCR_013374)

Resource Information

URL: <http://golgi.ana.ed.ac.uk/kidhome.html>

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Description: The Kidney Development Database was created to collect in one place the data from a large number of developmental studies that have a bearing on the study of kidney development. With its oldest parts dating back to 1993/4, it is, as far as we know, the earliest computer database in the field of vertebrate organogenesis. Data are displayed in tables, arranged according to a standard scheme of kidney development explained in the key. Many of the entries are derived from low-power in situs or published text-only descriptions, and should therefore be interpreted with mild caution.

Synonyms: KDD

Resource Type: data or information resource, database

Keywords: kidney development, computer database, vertebrate, kidney

Resource Name: Kidney Development Database

Resource ID: SCR_013374

Alternate IDs: nif-0000-03068

Record Creation Time: 20220129T080315+0000

Record Last Update: 20260905T133206+0000

Ratings and Alerts

No rating or validation information has been found for Kidney Development Database.

No alerts have been found for Kidney Development Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Fukuzawa R, et al. (2017) The developmental programme for genesis of the entire kidney is recapitulated in Wilms tumour. PloS one, 12(10), e0186333.

Harding SD, et al. (2011) The GUDMAP database--an online resource for genitourinary research. Development (Cambridge, England), 138(13), 2845.

Fukui A, et al. (2009) Integration of human mesenchymal stem cells into the Wolffian duct in chicken embryos. Biochemical and biophysical research communications, 385(3), 330.

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