**NIDDK - National Institute of Diabetes and Digestive and Kidney Diseases**

**RRID**: SCR_012895

**Type**: Tool

**Proper Citation**

NIDDK - National Institute of Diabetes and Digestive and Kidney Diseases (RRID:SCR_012895)

**Resource Information**

**URL**: [https://www.niddk.nih.gov/](https://www.niddk.nih.gov/)

**Proper Citation**: NIDDK - National Institute of Diabetes and Digestive and Kidney Diseases (RRID:SCR_012895)

**Description**: Center with mission to conduct and support medical research and research training and to disseminate science-based information on diabetes and other endocrine and metabolic diseases. The NIDDK supports a wide range of medical research through grants to universities and other medical research institutions across the country.

**Abbreviations**: NIDDK

**Synonyms**: National Institute of Diabetes and Digestive and Kidney Diseases

**Resource Type**: government granting agency

**Keywords**: diabetes, metabolic disease, digestive, kidney, endocrine, medical research

**Related Condition**: Type 1 diabetes, Type 2 diabetes, Diabetes, Digestive disease, Kidney disease, Endocrine disease, Obesity, Blood disease, Liver disease, Urologic disease

**Resource Name**: NIDDK - National Institute of Diabetes and Digestive and Kidney Diseases

**Resource ID**: SCR_012895

**Alternate IDs**: nlx_inv_1005102
Ratings and Alerts

No rating or validation information has been found for NIDDK - National Institute of Diabetes and Digestive and Kidney Diseases.

No alerts have been found for NIDDK - National Institute of Diabetes and Digestive and Kidney Diseases.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 112 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.


Karaky M, et al. (2022) Prostaglandins and calprotectin are genetically and functionally linked to the Inflammatory Bowel Diseases. PLoS genetics, 18(9), e1010189.


Allerton TD, et al. (2021) Exercise reduced the formation of new adipocytes in the adipose tissue of mice in vivo. PloS one, 16(1), e0244804.


