Resource Summary Report

Generated by nidm-terms on Jul 28, 2026

Wnt homepage

RRID:SCR_000662
Type: Tool

Proper Citation

Wnt homepage (RRID:SCR_000662)

Resource Information

URL: http://www.stanford.edu/group/nusselab/cgi-bin/wnt/

Proper Citation: Wnt homepage (RRID:SCR_000662)

Description: A resource for members of the Wnt community, providing information on progress in the field, maps on signaling pathways, and methods. The page on reagents lists many resources generously made available to and by the Wnt community. Wnt signaling is discussed in many reviews and in a recent book. There are usually several Wnt meetings per year.

Abbreviations: Wnt homepage

Synonyms: the Wnt homepage

Resource Type: portal, topical portal, data or information resource

Keywords: wnt signaling, wnt, wnt protein, wnt pathway, signaling, pathway, method, protein, reagent, bibliography

Related Condition: Cancer

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Wnt homepage

Resource ID: SCR_000662

Alternate IDs: nlx_156863

Record Creation Time: 20220129T080202+0000

Record Last Update: 20260728T043101+0000

Ratings and Alerts

No rating or validation information has been found for Wnt homepage.

No alerts have been found for Wnt homepage.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Pakula H, et al. (2017) A Tale of Two Signals: AR and WNT in Development and Tumorigenesis of Prostate and Mammary Gland. Cancers, 9(2).

Shaikh LH, et al. (2015) LGR5 Activates Noncanonical Wnt Signaling and Inhibits Aldosterone Production in the Human Adrenal. The Journal of clinical endocrinology and metabolism, 100(6), E836.

Gaddis M, et al. (2015) Altering cancer transcriptomes using epigenomic inhibitors. Epigenetics & chromatin, 8, 9.

Fang L, et al. (2015) ERK2-Dependent Phosphorylation of CSN6 Is Critical in Colorectal Cancer Development. Cancer cell, 28(2), 183.

Muñoz-Descalzo S, et al. (2015) Wnt/ß-catenin signalling and the dynamics of fate decisions in early mouse embryos and embryonic stem (ES) cells. Seminars in cell & developmental biology, 47-48, 101.

Tan RJ, et al. (2014) Wnt/?-catenin signaling and kidney fibrosis. Kidney international supplements, 4(1), 84.

Zhou Y, et al. (2014) Gpr124 controls CNS angiogenesis and blood-brain barrier integrity by promoting ligand-specific canonical wnt signaling. Developmental cell, 31(2), 248.

Berwick DC, et al. (2014) The regulation and deregulation of Wnt signaling by PARK genes in health and disease. Journal of molecular cell biology, 6(1), 3.

Planutis K, et al. (2014) A novel signaling pathway regulates colon cancer angiogenesis through Norrin. Scientific reports, 4, 5630.

Wallkamm V, et al. (2014) Live imaging of Xwnt5A-ROR2 complexes. PloS one, 9(10), e109428.

An SM, et al. (2013) Stem cell signaling as a target for novel drug discovery: recent progress in the WNT and Hedgehog pathways. Acta pharmacologica Sinica, 34(6), 777.

Klingel S, et al. (2012) Subfunctionalization and neofunctionalization of vertebrate Lef/Tcf transcription factors. Developmental biology, 368(1), 44.

Rigo-Watermeier T, et al. (2012) Functional conservation of Nematostella Wnts in canonical and noncanonical Wnt-signaling. Biology open, 1(1), 43.