

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Dolichos biflorus agglutinin (DBA)

RRID:AB_2314288

Type: Antibody

Proper Citation

Vector Laboratories Cat# B-1035, RRID:AB_2314288

Antibody Information

URL: http://antibodyregistry.org/AB_2314288

Proper Citation: Vector Laboratories Cat# B-1035, RRID:AB_2314288

Target Antigen: Dolichos biflorus agglutinin

Clonality: unknown

Comments: Biotinylated; Rated by ISCC, Intestinal Stem Cell Consortium (check ratings <https://iscc.coh.org/>)

Antibody Name: Dolichos biflorus agglutinin (DBA)

Description: This unknown targets Dolichos biflorus agglutinin

Antibody ID: AB_2314288

Vendor: Vector Laboratories

Catalog Number: B-1035

Record Creation Time: 20231110T041903+0000

Record Last Update: 20260830T034900+0000

Ratings and Alerts

- Rated by ISCC, Intestinal Stem Cell Consortium - ISCC
<https://isccconsortium.org/resourcecatalog/>

No alerts have been found for Dolichos biflorus agglutinin (DBA).

Data and Source Information

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Michalopoulos MG, et al. (2026) Defects in nephrogenesis result in an expansion of the Foxd1+ stromal progenitor population. Development (Cambridge, England), 153(1).

Ritchie TM, et al. (2025) The impact of oral cannabis consumption during pregnancy on maternal spiral artery remodelling, fetal growth and offspring behaviour in mice. EBioMedicine, 114, 105572.

Yamashita K, et al. (2025) Ezrin, radixin, and moesin are novel citrullinated proteins in the decidua during pregnancy???. Biology of reproduction.

Huang B, et al. (2024) Long-term expandable mouse and human-induced nephron progenitor cells enable kidney organoid maturation and modeling of plasticity and disease. Cell stem cell, 31(6), 921.

Tixi W, et al. (2023) Coordination between ECM and cell-cell adhesion regulates the development of islet aggregation, architecture, and functional maturation. eLife, 12.

Ramalingam H, et al. (2021) A methionine-Mettl3-N6-methyladenosine axis promotes polycystic kidney disease. Cell metabolism, 33(6), 1234.

Seymour PA, et al. (2020) Jag1 Modulates an Oscillatory Dll1-Notch-Hes1 Signaling Module to Coordinate Growth and Fate of Pancreatic Progenitors. Developmental cell, 52(6), 731.

Tsujimoto H, et al. (2020) A Modular Differentiation System Maps Multiple Human Kidney Lineages from Pluripotent Stem Cells. Cell reports, 31(1), 107476.

Planas-Paz L, et al. (2019) YAP, but Not RSPO-LGR4/5, Signaling in Biliary Epithelial Cells Promotes a Ductular Reaction in Response to Liver Injury. Cell stem cell, 25(1), 39.

Del Valle Guaytima E, et al. (2019) Novel cellular mechanism that mediates the collecting duct formation during postnatal renal development. Journal of cellular physiology, 234(8), 13387.

Lynch TJ, et al. (2018) Submucosal Gland Myoepithelial Cells Are Reserve Stem Cells That Can Regenerate Mouse Tracheal Epithelium. Cell stem cell, 22(5), 653.