

Resource Summary Report

Generated by [nidm-terms](#) on Sep 5, 2026

Human SALL1 Antibody

RRID:AB_2183228

Type: Antibody

Proper Citation

R and D Systems Cat# PP-K9814-00, RRID:AB_2183228

Antibody Information

URL: http://antibodyregistry.org/AB_2183228

Proper Citation: R and D Systems Cat# PP-K9814-00, RRID:AB_2183228

Target Antigen: SALL1

Host Organism: Mouse

Clonality: monoclonal

Comments: Applications: Western Blot, Immunohistochemistry, Immunoprecipitation

Antibody Name: Human SALL1 Antibody

Description: This monoclonal targets SALL1

Target Organism: Human

Clone ID: K9814

Antibody ID: AB_2183228

Vendor: R and D Systems

Catalog Number: PP-K9814-00

Record Creation Time: 20231110T080808+0000

Record Last Update: 20260829T162940+0000

Ratings and Alerts

No rating or validation information has been found for Human SALL1 Antibody.

No alerts have been found for Human SALL1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Olschewski DN, et al. (2026) Microglia derived from human induced pluripotent stem cells are regulated by osteopontin, an endogenous extracellular matrix protein maintaining immune homeostasis. *Frontiers in neuroscience*, 20, 1785992.

Huang B, et al. (2025) Spatially patterned kidney assembloids recapitulate progenitor self-assembly and enable high-fidelity in vivo disease modeling. *Cell stem cell*, 32(10), 1614.

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.

Lindstr  m NO, et al. (2021) Spatial transcriptional mapping of the human nephrogenic program. *Developmental cell*, 56(16), 2381.

Sasaki K, et al. (2021) The embryonic ontogeny of the gonadal somatic cells in mice and monkeys. *Cell reports*, 35(5), 109075.

Low JH, et al. (2019) Generation of Human PSC-Derived Kidney Organoids with Patterned Nephron Segments and a De Novo Vascular Network. *Cell stem cell*, 25(3), 373.