

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

Germ cell nuclear antigen 1; GCNA1 antibody - Enders, George; University of Kansas Medical School

RRID:AB_2629436

Type: Antibody

Proper Citation

DSHB Cat# 10D9G11, RRID:AB_2629436

Antibody Information

URL: http://antibodyregistry.org/AB_2629436

Proper Citation: DSHB Cat# 10D9G11, RRID:AB_2629436

Target Antigen: Germ cell nuclear antigen 1; GCNA1

Host Organism: rat

Clonality: monoclonal

Comments: Application(s): FFPE,Immunofluorescence,Immunohistochemistry,Western Blot; Date Deposited: 12/14/2016

Antibody Name: Germ cell nuclear antigen 1; GCNA1 antibody - Enders, George; University of Kansas Medical School

Description: This monoclonal targets Germ cell nuclear antigen 1; GCNA1

Target Organism: rat, mouse

Clone ID: 10D9G11

Defining Citation: [PMID:1702780](#), [PMID:21655083](#), [PMID:27718356](#), [PMID:16887828](#), [PMID:23766129](#), [PMID:5781564](#), [PMID:25781564](#), [PMID:16930587](#), [PMID:8200475](#), [PMID:11604514](#), [PMID:6887828](#), [PMID:11702780](#), [PMID:20423503](#), [PMID:12815066](#)

Antibody ID: AB_2629436

Vendor: DSHB

Catalog Number: 10D9G11

Record Creation Time: 20231110T034746+0000

Record Last Update: 20260828T230312+0000

Ratings and Alerts

No rating or validation information has been found for Germ cell nuclear antigen 1; GCNA1 antibody - Enders, George; University of Kansas Medical School.

No alerts have been found for Germ cell nuclear antigen 1; GCNA1 antibody - Enders, George; University of Kansas Medical School.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

So W, et al. (2025) Primordial Follicle Survival and Changes in Ovarian Vasculature May Be Independently Regulated During Chemotherapy. Endocrinology, 166(5).

Carmell MA, et al. (2016) A widely employed germ cell marker is an ancient disordered protein with reproductive functions in diverse eukaryotes. eLife, 5.