# Resource Summary Report

Generated by RRID on Sep 3, 2026

## Mouse Anti-HLA G Monoclonal Antibody, Unconjugated, Clone MEM-G / 1

RRID:AB_306053
Type: Antibody

### Proper Citation

Abcam Cat# ab7759, RRID:AB_306053

### Antibody Information

**URL:** http://antibodyregistry.org/AB_306053

**Proper Citation:** Abcam Cat# ab7759, RRID:AB_306053

**Target Antigen:** HLA G

**Host Organism:** mouse

**Clonality:** monoclonal

**Comments:** validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Western Blot; Immunohistochemistry-P, Western Blot

**Antibody Name:** Mouse Anti-HLA G Monoclonal Antibody, Unconjugated, Clone MEM-G / 1

**Description:** This monoclonal targets HLA G

**Target Organism:** human

**Clone ID:** Clone MEM-G/1

**Antibody ID:** AB_306053

**Vendor:** Abcam

**Catalog Number:** ab7759

**Record Creation Time:** 20231110T045046+0000

**Record Last Update:** 20260828T231154+0000

### Ratings and Alerts

No rating or validation information has been found for Mouse Anti-HLA G Monoclonal Antibody, Unconjugated, Clone MEM-G / 1.

No alerts have been found for Mouse Anti-HLA G Monoclonal Antibody, Unconjugated, Clone MEM-G / 1.

## Data and Source Information

**Source:** Antibody Registry

## Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Yu J, et al. (2024) Progestogen-driven B7-H4 contributes to onco-fetal immune tolerance. Cell, 187(17), 4713.

Li Q, et al. (2024) Human uterine natural killer cells regulate differentiation of extravillous trophoblast early in pregnancy. Cell stem cell, 31(2), 181.

Ruan D, et al. (2022) Human early syncytiotrophoblasts are highly susceptible to SARS-CoV-2 infection. Cell reports. Medicine, 3(12), 100849.

Bi Y, et al. (2022) Cell fate roadmap of human primed-to-naive transition reveals preimplantation cell lineage signatures. Nature communications, 13(1), 3147.

Tan JP, et al. (2022) Establishment of human induced trophoblast stem cells via reprogramming of fibroblasts. Nature protocols, 17(12), 2739.