

Resource Summary Report

Generated by [dkNET](#) on Sep 8, 2026

Mouse Anti-Human COUP-TF II Monoclonal Antibody, Unconjugated, Clone H7147

RRID:AB_1964214

Type: Antibody

Proper Citation

Actif SCETI Cat# PP-H7147-00, RRID:AB_1964214

Antibody Information

URL: http://antibodyregistry.org/AB_1964214

Proper Citation: Actif SCETI Cat# PP-H7147-00, RRID:AB_1964214

Target Antigen: Human COUP-TF II

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Immunohistochemistry; Other; Western Blot; Immunoassay, Immunohistochemistry, western blotting

Antibody Name: Mouse Anti-Human COUP-TF II Monoclonal Antibody, Unconjugated, Clone H7147

Description: This monoclonal targets Human COUP-TF II

Target Organism: human

Clone ID: Clone H7147

Defining Citation: [PMID:21452204](#)

Antibody ID: AB_1964214

Vendor: Actif SCETI

Catalog Number: PP-H7147-00

Record Creation Time: 20231110T051200+0000

Record Last Update: 20260829T020145+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human COUP-TF II Monoclonal Antibody, Unconjugated, Clone H7147.

No alerts have been found for Mouse Anti-Human COUP-TF II Monoclonal Antibody, Unconjugated, Clone H7147.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Freixes J, et al. (2026) Postnatal plasticity in the paralaminar nucleus of the pallial amygdala in juvenile swine brain. *Brain structure & function*, 231(3).

Yang WS, et al. (2026) Human amygdala-like telencephalic organoids model stress circuitry in assembloid systems. *Cell stem cell*, 33(7), 1144.

Nato G, et al. (2026) Brain injury reactivates a developmental program driving genesis and integration of transient LGE-class interneurons. *Stem cell reports*, 103015.

Asenjo-Martinez A, et al. (2025) Dysfunction of cortical GABAergic projection neurons as a major hallmark in a model of neuropsychiatric syndrome. *Neuron*, 113(19), 3204.

Pierson Smela MD, et al. (2023) Directed differentiation of human iPSCs to functional ovarian granulosa-like cells via transcription factor overexpression. *eLife*, 12.

Ng WH, et al. (2022) Recapitulating human cardio-pulmonary co-development using simultaneous multilineage differentiation of pluripotent stem cells. *eLife*, 11.

Ademi H, et al. (2022) Deciphering the origins and fates of steroidogenic lineages in the mouse testis. *Cell reports*, 39(11), 110935.

Grabek A, et al. (2019) The Adult Adrenal Cortex Undergoes Rapid Tissue Renewal in a Sex-Specific Manner. *Cell stem cell*, 25(2), 290.

Li Z, et al. (2018) Zic4-Lineage Cells Increase Their Contribution to Visual Thalamic Nuclei during Murine Embryogenesis If They Are Homozygous or Heterozygous for Loss of Pax6 Function. *eNeuro*, 5(5).