

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 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: Mouse Human COUP-TF II Clone H7147

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: ELIZA, Western Blotting, Immunoprecipitation, Immunohistochemistry; Immunohistochemistry; Other; Western Blot

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

Description: This monoclonal targets Mouse Human COUP-TF II Clone H7147

Target Organism: rat, mouse, human

Defining Citation: [PMID:21452204](#)

Antibody ID: AB_1964214

Vendor: Actif SCETI

Catalog Number: PP-H7147-00

Record Creation Time: 20231110T072400+0000

Record Last Update: 20260829T232154+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).