Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

IHCPlus™ Polyclonal Rabbit anti?Human CYP17 / CYP17A1 Antibody (aa358?388, IHC, IF, WB)

RRID:AB_2857939
Type: Antibody

Proper Citation

(LSBio (LifeSpan) Cat# LS?B14227, RRID:AB_2857939)

Antibody Information

URL: http://antibodyregistry.org/AB_2857939

Proper Citation: (LSBio (LifeSpan) Cat# LS?B14227, RRID:AB_2857939)

Target Antigen: CYP17 / CYP17A1

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: IHC, IHC-P, ICC, IF, WB

Antibody Name: IHCPlus™ Polyclonal Rabbit anti?Human CYP17 / CYP17A1 Antibody (aa358?388, IHC, IF, WB)

Description: This polyclonal targets CYP17 / CYP17A1

Target Organism: human

Antibody ID: AB_2857939

Vendor: LSBio (LifeSpan)

Catalog Number: LS?B14227

Record Creation Time: 20231110T032057+0000

Record Last Update: 20240725T095921+0000

Ratings and Alerts

No rating or validation information has been found for IHCPlus™ Polyclonal Rabbit anti?Human CYP17 / CYP17A1 Antibody (aa358?388, IHC, IF, WB).

No alerts have been found for IHCPlus™ Polyclonal Rabbit anti?Human CYP17 / CYP17A1 Antibody (aa358?388, IHC, IF, WB).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Rege J, et al. (2025) Molecular characterization of archival adrenal tumor tissue from patients with ACTH-independent Cushing syndrome. The Journal of steroid biochemistry and molecular biology, 247, 106666.

Stuckey BGA, et al. (2024) Abiraterone in Classic Congenital Adrenal Hyperplasia: Results of Medical Therapy Before Adrenalectomy. JCEM case reports, 2(6), luae077.

Nanba K, et al. (2024) Double somatic mutations in CTNNB1 and GNA11 in an aldosterone-producing adenoma. Frontiers in endocrinology, 15, 1286297.

Rege J, et al. (2023) Somatic SLC30A1 mutations altering zinc transporter ZnT1 cause aldosterone-producing adenomas and primary aldosteronism. Nature genetics, 55(10), 1623.

Rege J, et al. (2022) Targeted Mutational Analysis of Cortisol-Producing Adenomas. The Journal of clinical endocrinology and metabolism, 107(2), e594.

De Sousa K, et al. (2022) Colocalization of Wnt/?-Catenin and ACTH Signaling Pathways and Paracrine Regulation in Aldosterone-producing Adenoma. The Journal of clinical endocrinology and metabolism, 107(2), 419.

Nanba K, et al. (2022) Histopathology and Genetic Causes of Primary Aldosteronism in Young Adults. The Journal of clinical endocrinology and metabolism, 107(9), 2473.

Rege J, et al. (2020) Identification of Somatic Mutations in CLCN2 in Aldosterone-Producing Adenomas. Journal of the Endocrine Society, 4(10), bvaa123.