

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 31, 2025

Dako REAL EnVision Detection System, Peroxidase/DAB, Rabbit/Mouse, HRP Kit

RRID:AB_2888627

Type: Antibody

Proper Citation

(Agilent Cat# K5007, RRID:AB_2888627)

Antibody Information

URL: http://antibodyregistry.org/AB_2888627

Proper Citation: (Agilent Cat# K5007, RRID:AB_2888627)

Target Antigen: IgG

Clonality: unknown

Comments: Note: The identity of the antibodies in this kit have not been verified and kit contents can vary - use with caution.

Antibody Name: Dako REAL EnVision Detection System, Peroxidase/DAB, Rabbit/Mouse, HRP Kit

Description: This unknown targets IgG

Target Organism: mouse, rabbit

Antibody ID: AB_2888627

Vendor: Agilent

Catalog Number: K5007

Alternative Catalog Numbers: K500711-2

Record Creation Time: 20231110T031712+0000

Record Last Update: 20240725T000748+0000

Ratings and Alerts

No rating or validation information has been found for Dako REAL EnVision Detection System, Peroxidase/DAB, Rabbit/Mouse, HRP Kit.

No alerts have been found for Dako REAL EnVision Detection System, Peroxidase/DAB, Rabbit/Mouse, HRP Kit.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Kume M, et al. (2024) Downregulation of semaphorin 4A in keratinocytes reflects the features of non-lesional psoriasis. *eLife*, 13.

Stangerup I, et al. (2024) Glucagon does not directly stimulate pituitary secretion of ACTH, GH or copeptin. *Peptides*, 176, 171213.

Yi Z, et al. (2024) Chinese medicine Linggui Zhugan formula protects against diabetic kidney disease in close association with inhibition of proteinase 3-mediated podocyte apoptosis in mice. *Journal of ethnopharmacology*, 335, 118650.

Tanaka T, et al. (2024) Cellular senescence of granulosa cells in the pathogenesis of polycystic ovary syndrome. *Molecular human reproduction*, 30(5).

Gopalakrishnan S, et al. (2023) Comprehensive protocols for culturing and molecular biological analysis of IBD patient-derived colon epithelial organoids. *Frontiers in immunology*, 14, 1097383.

Bai X, et al. (2023) In the mouse cortex, oligodendrocytes regain a plastic capacity, transforming into astrocytes after acute injury. *Developmental cell*, 58(13), 1153.

Le TQ, et al. (2022) Case report: BCL-2 and CD31 immunoexpression related to clinical and histopathological evaluation of renal dysplasia in a Welsh Corgi Puppy. *Frontiers in veterinary science*, 9, 995765.

Jikuya R, et al. (2022) Single-cell transcriptomes underscore genetically distinct tumor characteristics and microenvironment for hereditary kidney cancers. *iScience*, 25(6), 104463.

Garcia-Irigoyen O, et al. (2022) Enterocyte superoxide dismutase 2 deletion drives obesity. *iScience*, 25(1), 103707.

Ruivo CF, et al. (2022) Extracellular Vesicles from Pancreatic Cancer Stem Cells Lead an Intratumor Communication Network (EVNet) to fuel tumour progression. *Gut*, 71(10), 2043.

Zacharias M, et al. (2022) Host and microbiome features of secondary infections in lethal covid-19. *iScience*, 25(9), 104926.

Sirés A, et al. (2021) Faim knockout leads to gliosis and late-onset neurodegeneration of photoreceptors in the mouse retina. *Journal of neuroscience research*, 99(12), 3103.