

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Recombinant Anti-DDDDK tag (Binds to FLAG® tag sequence) antibody [EPR20018-251]

RRID:AB_2916341

Type: Antibody

Proper Citation

Abcam Cat# ab205606, RRID:AB_2916341

Antibody Information

URL: http://antibodyregistry.org/AB_2916341

Proper Citation: Abcam Cat# ab205606, RRID:AB_2916341

Target Antigen: DDDDK epitope tag

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, ICC/IF, Flow Cyt, IHC-P, IP

Antibody Name: Recombinant Anti-DDDDK tag (Binds to FLAG® tag sequence) antibody [EPR20018-251]

Description: This recombinant monoclonal targets DDDDK epitope tag

Target Organism: species independent

Clone ID: EPR20018-251

Antibody ID: AB_2916341

Vendor: Abcam

Catalog Number: ab205606

Record Creation Time: 20231110T031419+0000

Record Last Update: 20260829T095458+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-DDDDK tag (Binds to FLAG® tag sequence) antibody [EPR20018-251].

No alerts have been found for Recombinant Anti-DDDDK tag (Binds to FLAG® tag sequence) antibody [EPR20018-251].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 28 mentions in open access literature.

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

Lin J, et al. (2026) AAVLINK: A potent DNA-recombination method for large cargo delivery in gene therapy. *Cell*, 189(3), 969.

Wang Z, et al. (2026) Genetic basis of phytoalexin-mediated chemical defense in plants. *Cell*, 189(13), 4059.

Torborg SR, et al. (2026) Disruption of WNT/Notch signaling in pancreatic cancer reveals tumors depend on the intricate equilibrium of malignant cell states. *Developmental cell*, 61(5), 1012.

Guo X, et al. (2025) Deciphering genetic adaptations of Old World camels through comparative genomic analyses across all camelid species. *iScience*, 28(5), 112477.

Yang G, et al. (2025) TRIM65 as a key regulator of ferroptosis and glycolysis in lactate-driven renal tubular injury and diabetic kidney disease. *Cell reports*, 44(8), 116091.

Dombrovski M, et al. (2025) Molecular gradients shape synaptic specificity of a visuomotor transformation. *Nature*, 644(8076), 453.

Zheng ZG, et al. (2025) Ergosterol alleviates hepatic steatosis and insulin resistance via promoting fatty acid β -oxidation by activating mitochondrial ACSL1. *Cell reports*, 44(1), 115203.

Bellchambers HM, et al. (2025) A CRISPR mis-insertion in the Zic3 5'UTR inhibits in vivo translation and is predicted to result in formation of an mRNA stem-loop hairpin. *Biology open*, 14(3).

Hu Y, et al. (2025) Targeting PRDX6-dependent localization and function of GPX4 enhances ferroptosis-mediated tumor suppression. *Molecular cell*, 85(24), 4602.

Palmer JE, et al. (2025) Coordination of autophagosome closure and release by the Alzheimer's disease-associated protein BIN1. *Cell reports*, 44(9), 116266.

Yue W, et al. (2024) PARP inhibitors suppress tumours via centrosome error-induced senescence independent of DNA damage response. *EBioMedicine*, 103, 105129.

Wang G, et al. (2024) The TMEM132B-GABAA receptor complex controls alcohol actions in the brain. *Cell*, 187(23), 6649.

Yang X, et al. (2024) Exosomal miR-3174 induced by hypoxia promotes angiogenesis and metastasis of hepatocellular carcinoma by inhibiting HIPK3. *iScience*, 27(2), 108955.

Yin Y, et al. (2024) Ginsenoside Rb1 regulates CPT1A deacetylation to inhibit intramuscular fat infiltration after rotator cuff tear. *iScience*, 27(7), 110331.

Yang G, et al. (2024) Nuclear translocation of SIRT4 mediates deacetylation of U2AF2 to modulate renal fibrosis through alternative splicing-mediated upregulation of CCN2. *eLife*, 13.

Samer C, et al. (2024) Multi-targeted loss of the antigen presentation molecule MR1 during HSV-1 and HSV-2 infection. *iScience*, 27(2), 108801.

Peng Q, et al. (2024) IDH2-NADPH pathway protects against acute pancreatitis via suppressing acinar cell ferroptosis. *British journal of pharmacology*, 181(20), 4067.

Hao JD, et al. (2024) DDX21 mediates co-transcriptional RNA m6A modification to promote transcription termination and genome stability. *Molecular cell*, 84(9), 1711.

Yu Y, et al. (2024) Circadian disruption during fetal development promotes pathological cardiac remodeling in male mice. *iScience*, 27(2), 109008.

Shen J, et al. (2024) Deubiquitylating Enzyme OTUB1 Facilitates Neuronal Survival After Intracerebral Hemorrhage Via Inhibiting NF- κ B-triggered Apoptotic Cascades. *Molecular neurobiology*, 61(3), 1726.