

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Flag-HA-BAP1

RRID:Addgene_22539

Type: Plasmid

Proper Citation

RRID:Addgene_22539

Plasmid Information

URL: <http://www.addgene.org/22539>

Proper Citation: RRID:Addgene_22539

Insert Name: BAP1

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:19615732](#)

Vector Backbone Description: Backbone Marker:Harper_Lab; Backbone Size:6521; Vector Backbone:pDEST_LTR_N_FLAG_HA_IRES_puro; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: Flag-HA-BAP1

Relevant Mutation: None

Record Creation Time: 20220422T222100+0000

Record Last Update: 20260815T081213+0000

Ratings and Alerts

No rating or validation information has been found for Flag-HA-BAP1.

No alerts have been found for Flag-HA-BAP1.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Rohatgi N, et al. (2023) BAP1 promotes osteoclast function by metabolic reprogramming. Nature communications, 14(1), 5923.

Langbein LE, et al. (2022) BAP1 maintains HIF-dependent interferon beta induction to suppress tumor growth in clear cell renal cell carcinoma. Cancer letters, 547, 215885.

Yang TJ, et al. (2022) Tumor suppressor BAP1 nuclear import is governed by transportin-1. The Journal of cell biology, 221(6).

Kweon SM, et al. (2019) An Adversarial DNA N6-Methyladenine-Sensor Network Preserves Polycomb Silencing. Molecular cell, 74(6), 1138.

Hanpude P, et al. (2017) Ubiquitin recognition of BAP1: understanding its enzymatic function. Bioscience reports, 37(5).

Bhattacharya S, et al. (2015) Cancer associated missense mutations in BAP1 catalytic domain induce amyloidogenic aggregation: A new insight in enzymatic inactivation. Scientific reports, 5, 18462.

LaFave LM, et al. (2015) Loss of BAP1 function leads to EZH2-dependent transformation. Nature medicine, 21(11), 1344.

Zarrizi R, et al. (2014) Deubiquitination of γ -tubulin by BAP1 prevents chromosome instability in breast cancer cells. Cancer research, 74(22), 6499.

Lin DC, et al. (2014) The genomic landscape of nasopharyngeal carcinoma. Nature genetics, 46(8), 866.

Molofsky AV, et al. (2013) Expression profiling of Aldh1l1-precursors in the developing spinal cord reveals glial lineage-specific genes and direct Sox9-Nfe2l1 interactions. Glia, 61(9), 1518.