

Resource Summary Report

Generated by [RRID](#) on Aug 24, 2026

pEBB-XIAP

RRID:Addgene_11558

Type: Plasmid

Proper Citation

RRID:Addgene_11558

Plasmid Information

URL: <http://www.addgene.org/11558>

Proper Citation: RRID:Addgene_11558

Insert Name: XIAP

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:10797013](#)

Vector Backbone Description: Backbone Size:5353; Vector Backbone:pEBB; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pEBB-XIAP

Record Creation Time: 20220422T221605+0000

Record Last Update: 20260815T080235+0000

Ratings and Alerts

No rating or validation information has been found for pEBB-XIAP.

No alerts have been found for pEBB-XIAP.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Qiao H, et al. (2022) Role of the DUB enzyme USP7 in dendritic arborization, neuronal migration, and autistic-like behaviors in mice. *iScience*, 25(7), 104595.

Palrasu M, et al. (2020) Bacterial CagA protein compromises tumor suppressor mechanisms in gastric epithelial cells. *The Journal of clinical investigation*, 130(5), 2422.

Khatri N, et al. (2018) The Autism Protein Ube3A/E6AP Remodels Neuronal Dendritic Arborization via Caspase-Dependent Microtubule Destabilization. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(2), 363.

H??gstrand K, et al. (2018) Transformation of mouse T cells requires MYC and AKT activity in conjunction with inhibition of intrinsic apoptosis. *Oncotarget*, 9(30), 21396.

Chirieleison SM, et al. (2017) Nucleotide-binding oligomerization domain (NOD) signaling defects and cell death susceptibility cannot be uncoupled in X-linked inhibitor of apoptosis (XIAP)-driven inflammatory disease. *The Journal of biological chemistry*, 292(23), 9666.