

Resource Summary Report

Generated by [RRID](#) on Aug 23, 2026

TEVSH

RRID:Addgene_125194

Type: Plasmid

Proper Citation

RRID:Addgene_125194

Plasmid Information

URL: <http://www.addgene.org/125194>

Proper Citation: RRID:Addgene_125194

Insert Name: TEV_SH

Organism: Tobacco etch virus

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:16150509](#)

Vector Backbone Description: Backbone Marker:Invitrogen; Vector Backbone:pTH24 based on pDEST42; Vector Types:Bacterial Expression; Bacterial Resistance:Ampicillin

Comments: Please note that this plasmid may run a dimer (>13kb) or multimer.

Plasmid Name: TEVSH

Record Creation Time: 20220422T221656+0000

Record Last Update: 20260815T080414+0000

Ratings and Alerts

No rating or validation information has been found for TEVSH.

No alerts have been found for TEVSH.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Cáceres JC, et al. (2025) Nitric Oxide Inhibition of Glycyl Radical Enzymes and Their Activases. *Journal of the American Chemical Society*, 147(14), 11777.

Semper C, et al. (2023) Protein expression and purification of bioactive growth factors for use in cell culture and cellular agriculture. *STAR protocols*, 4(3), 102351.

Cáceres JC, et al. (2023) The Mechanism of Inhibition of Pyruvate Formate Lyase by Methacrylate. *Journal of the American Chemical Society*, 145(41), 22504.

Park JY, et al. (2023) Human IL-32^{A94V} mutant attenuates monocyte-endothelial adhesion by suppressing the expression of ICAM-1 and VCAM-1 via binding to cell surface receptor integrin α V β 3 and α V β 6 in TNF- α -stimulated HUVECs. *Frontiers in immunology*, 14, 1160301.

Anoh R, et al. (2022) Generation of Monoubiquitin and K63-Linked Polyubiquitin Chains for Protein Interaction Studies. *Methods in molecular biology* (Clifton, N.J.), 2444, 271.

, et al. (2022) Covalent coupling of Spike's receptor binding domain to a multimeric carrier produces a high immune response against SARS-CoV-2. *Scientific reports*, 12(1), 692.

Guo X, et al. (2021) Structure and mechanism of a phage-encoded SAM lyase revises catalytic function of enzyme family. *eLife*, 10.