

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 6, 2024

pFUGW-H1 empty vector

RRID:Addgene_25870

Type: Plasmid

Proper Citation

RRID:Addgene_25870

Plasmid Information

URL: <http://www.addgene.org/25870>

Proper Citation: RRID:Addgene_25870

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:18371338](#)

Vector Backbone Description: Backbone Marker:Ivanova, NB; Backbone Size:10130; Vector Backbone:FUGW-H1; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin

Comments: Empty Vector pFUGW-H1. The H1 promoter was cloned into the PacI site of FUGW (Addgene Plasmid# 14883). Please see cloning protocol for recommended shRNA subcloning procedure.

Plasmid Name: pFUGW-H1 empty vector

Ratings and Alerts

No rating or validation information has been found for pFUGW-H1 empty vector.

No alerts have been found for pFUGW-H1 empty vector.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org/).

Zhang R, et al. (2021) An Intronic Variant of CHD7 Identified in Autism Patients Interferes with Neuronal Differentiation and Development. Neuroscience bulletin, 37(8), 1091.

Church TW, et al. (2021) AKAP79 enables calcineurin to directly suppress protein kinase A activity. eLife, 10.

Dunn PJ, et al. (2020) ABC transporters control ATP release through cholesterol-dependent volume-regulated anion channel activity. The Journal of biological chemistry, 295(16), 5192.

Salm EJ, et al. (2020) TMEM163 Regulates ATP-Gated P2X Receptor and Behavior. Cell reports, 31(9), 107704.