

Resource Summary Report

Generated by [RRID](#) on Sep 1, 2026

Myc-PSF-WT

RRID:Addgene_35183

Type: Plasmid

Proper Citation

RRID:Addgene_35183

Plasmid Information

URL: <http://www.addgene.org/35183>

Proper Citation: RRID:Addgene_35183

Insert Name: PSF

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:16024807](#)

Vector Backbone Description: Backbone Size:3800; Vector Backbone:pCMVmyc;
Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: Myc-PSF-WT

Record Creation Time: 20220422T222150+0000

Record Last Update: 20260902T045318+0000

Ratings and Alerts

No rating or validation information has been found for Myc-PSF-WT.

No alerts have been found for Myc-PSF-WT.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Valina AA, et al. (2025) Functional amyloid protein FXR1 is recruited into neuronal stress granules. *Prion*, 19(1), 1.

Kim J, et al. (2024) Autophagy-dependent splicing control directs translation toward inflammation during senescence. *Developmental cell*.

Girardi E, et al. (2023) Proteomics-based determination of double-stranded RNA interactome reveals known and new factors involved in Sindbis virus infection. *RNA (New York, N.Y.)*, 29(3), 361.

Kok VJT, et al. (2022) SFPQ promotes RAS-mutant cancer cell growth by modulating 5'-UTR mediated translational control of CK1 γ . *NAR cancer*, 4(3), zcac027.

Malnar M, et al. (2021) SFPQ regulates the accumulation of RNA foci and dipeptide repeat proteins from the expanded repeat mutation in C9orf72. *Journal of cell science*, 134(4).

Levone BR, et al. (2021) FUS-dependent liquid-liquid phase separation is important for DNA repair initiation. *The Journal of cell biology*, 220(5).

Wang X, et al. (2019) PCBP1 inhibits the expression of oncogenic STAT3 isoform by targeting alternative splicing of STAT3 exon 23. *International journal of biological sciences*, 15(6), 1177.

Lu J, et al. (2018) Dysregulation and Dislocation of SFPQ Disturbed DNA Organization in Alzheimer's Disease and Frontotemporal Dementia. *Journal of Alzheimer's disease : JAD*, 61(4), 1311.

Saud K, et al. (2017) SFPQ associates to LSD1 and regulates the migration of newborn pyramidal neurons in the developing cerebral cortex. *International journal of developmental neuroscience : the official journal of the International Society for Developmental Neuroscience*, 57, 1.