pAAV-hSyn-DIO-hM4D(Gi)-mCherry
RRID:Addgene_44362
Type: Plasmid

Proper Citation
RRID:Addgene_44362

Plasmid Information
URL: http://www.addgene.org/44362
Proper Citation: RRID:Addgene_44362
Insert Name: hM4D(Gi)-mCherry
Organism: Homo sapiens
Bacterial Resistance: Ampicillin
Defining Citation: PMID:21364278
Vector Backbone Description: Backbone Size:4818; Vector Backbone:pAAV; Vector Types: AAV, Other, Adeno Associated Viral Vector; Bacterial Resistance: Ampicillin
Plasmid Name: pAAV-hSyn-DIO-hM4D(Gi)-mCherry

Ratings and Alerts
No rating or validation information has been found for pAAV-hSyn-DIO-hM4D(Gi)-mCherry.
No alerts have been found for pAAV-hSyn-DIO-hM4D(Gi)-mCherry.

Data and Source Information
Source: Addgene

Usage and Citation Metrics
We found 62 mentions in open access literature.

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


Yoo ES, et al. (2021) G?-coupled Htr2c in the paraventricular nucleus of the hypothalamus
antagonizes the anorectic effect of serotonin agents. Cell reports, 37(7), 109997.


