Resource Summary Report

Generated by dkNET on May 19, 2025

Addiction Research GPCR Assay Bank

RRID:SCR_002895
Type: Tool

Proper Citation

Addiction Research GPCR Assay Bank (RRID:SCR_002895)

Resource Information

URL: http://www.duke.edu/web/gpcr-assay/index.html

Proper Citation: Addiction Research GPCR Assay Bank (RRID:SCR_002895)

Description: Describes data from and access to permanent cell lines containing beta-arrestin fluorescent protein biosensors. This assay Bank provides plasmids, cells lines, and resulting data to the NIDA/NIH funded research community in order to better understand and combat addiction.

Synonyms: GPCR Assay Bank

Resource Type: material resource, cell repository, biomaterial supply resource

Keywords: fluorescent, addiction, assay, beta-arrstin, biology, biosensor, cell, data, g protein, g-protein coupled receptor, ligand, plasmid, protein, receptor, catalog, protein supplier, supplier

Related Condition: Addiction

Funding: NIDA

Availability: Acknowledgement requested, Available to the research community

Resource Name: Addiction Research GPCR Assay Bank

Resource ID: SCR_002895

Alternate IDs: nif-0000-25722

Record Creation Time: 20220129T080216+0000

Record Last Update: 20250517T055555+0000

Ratings and Alerts

No rating or validation information has been found for Addiction Research GPCR Assay Bank.

No alerts have been found for Addiction Research GPCR Assay Bank.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET.

Zhao Q, et al. (2012) Ice breaking in GPCR structural biology. Acta pharmacologica Sinica, 33(3), 324.