

# Resource Summary Report

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## Johns Hopkins NIMH Research Center Novel Therapeutics of HIV-associated Cognitive Disorders

RRID:SCR\_001891

Type: Tool

### Proper Citation

Johns Hopkins NIMH Research Center Novel Therapeutics of HIV-associated Cognitive Disorders (RRID:SCR\_001891)

### Resource Information

**URL:** [http://hopkinsneuro.org/research/jhu\\_nimh/](http://hopkinsneuro.org/research/jhu_nimh/)

**Proper Citation:** Johns Hopkins NIMH Research Center Novel Therapeutics of HIV-associated Cognitive Disorders (RRID:SCR\_001891)

**Description:** The Johns Hopkins NIMH Center is comprised of an interdisciplinary research team who has pooled their talents to study the nature of HIV-associated neurocognitive disorders (HAND). Their aim is to translate discoveries of the pathophysiological mechanisms into novel therapeutics for HAND. Objectives \* To integrate aspects of ongoing research in HAND and SIV encephalitis \* Develop high-throughput and screening assays for identifying novel therapeutic compounds \* Use proteomics and lipidomics approaches to indentifying surrogate markers of disease activity \* Disseminate information and education about HAND through existing and new educational systems, including the JHU AIDS Education Training Center and the JHU Center for Global Clinical Education \* Facilitate the entry of new investigators into Neuro-AIDS research, and to catalyze new areas of research, particularly where relevant for drug discovery or the development of validated surrogate markers

**Synonyms:** JHU NIMH Center for Novel Therapeutics of HIV-associated Cognitive Disorders, Johns Hopkins National Institute of Mental Health Center for Novel Therapeutics of HIV-associated Cognitive Disorders, Johns Hopkins National Institute of Mental Health (NIMH) Center for Novel Therapeutics of HIV-associated Cognitive Disorders

**Resource Type:** topical portal, data or information resource, portal

**Keywords:** drug, aids, clinical, cognitive disorder, dementia, developmental, hiv, hiv-associated dementia, neurological, neuroscience, oxidative stress, pathophysiological, proteomics, siv encephalitis, therapeutic

**Funding:** NIMH P30MH075673

**Resource Name:** Johns Hopkins NIMH Research Center Novel Therapeutics of HIV-associated Cognitive Disorders

**Resource ID:** SCR\_001891

**Alternate IDs:** nif-0000-10462

**Record Creation Time:** 20220129T080210+0000

**Record Last Update:** 20260731T042622+0000

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## Ratings and Alerts

No rating or validation information has been found for Johns Hopkins NIMH Research Center Novel Therapeutics of HIV-associated Cognitive Disorders.

No alerts have been found for Johns Hopkins NIMH Research Center Novel Therapeutics of HIV-associated Cognitive Disorders.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.