

Resource Summary Report

Generated by NIF on Jul 30, 2026

Neurologic AIDS Research Consortium

RRID:SCR_005019

Type: Tool

Proper Citation

Neurologic AIDS Research Consortium (RRID:SCR_005019)

Resource Information

URL: <http://narc.wustl.edu/narc/default.aspx>

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Description: THIS RESOURCE IS NO LONGER IN SERVICE, documented August 22, 2016. The Neurologic AIDS Research Consortium (NARC) is supported by the National Institutes of Health to design and carry out clinical trials to improve the therapy for HIV induced neurologic disease, and neurologic conditions associated with the AIDS virus. This consortium was established in 1993 when the NARC grant submitted by David B. Clifford, M.D. of Washington University School of Medicine was funded by the National Institute of Neurologic Disorders and Stroke (NINDS) to establish the consortium. Since that time the grant has supported studies of the natural history of neurologic performance in advanced AIDS, treatment of HIV associated peripheral neuropathy, progressive multifocal leukoencephalopathy, and cytomegalovirus.

Abbreviations: NARC

Resource Type: research forum portal, disease-related portal, portal, topical portal, data or information resource

Keywords: neuroaids, aids, human immunodeficiency virus, clinical trial, peripheral neuropathy, leukoencephalopathy, cytomegalovirus, neurological disease, neurocognitive disease

Funding: NINDS

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Neurologic AIDS Research Consortium

Resource ID: SCR_005019

Alternate IDs: nlx_144010

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260731T042706+0000

Ratings and Alerts

No rating or validation information has been found for Neurologic AIDS Research Consortium.

No alerts have been found for Neurologic AIDS Research Consortium.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Poudel A, et al. (2024) Effect of the irregular shelterwood system on soil organic carbon stock and soil quality of Shorea robusta Gaertn. f. forest in Nepal. Heliyon, 10(15), e35441.

Naqvi SN, et al. (2024) Sesame-enriched delights: A comparative exploration of physicochemical and sensory attributes in fine and whole wheat flour cookies. Food science & nutrition, 12(10), 7751.

Baig N, et al. (2023) Does China Pakistan Economic Corridor become an avenue to achieve sustainable development goal no. 2 (food security) in Pakistan: Under the condition of COVID-19? PloS one, 18(1), e0279520.

Shafi U, et al. (2021) Wheat Yellow Rust Disease Infection Type Classification Using Texture Features. Sensors (Basel, Switzerland), 22(1).

Ehsan M, et al. (2021) Responses of bimetallic Ag/ZnO alloy nanoparticles and urea on morphological and physiological attributes of wheat. IET nanobiotechnology, 15(7), 602.

Steele KA, et al. (2018) Accelerating public sector rice breeding with high-density KASP markers derived from whole genome sequencing of indica rice. Molecular breeding : new strategies in plant improvement, 38(4), 38.

Nagaoka I, et al. (2017) Improvement of seed shattering and dormancy in Oryza sativa L. 'Hokuriku 193' based on genetic information. Breeding science, 67(3), 173.

Karki TB, et al. (2015) Identifying Pathways for Improving Household Food Self-Sufficiency Outcomes in the Hills of Nepal. PloS one, 10(6), e0127513.

Shikuma CM, et al. (2015) Distal leg epidermal nerve fiber density as a surrogate marker of HIV-associated sensory neuropathy risk: risk factors and change following initial antiretroviral therapy. *Journal of neurovirology*, 21(5), 525.

Louboutin JP, et al. (2014) Oxidative Stress Is Associated with Neuroinflammation in Animal Models of HIV-1 Tat Neurotoxicity. *Antioxidants (Basel, Switzerland)*, 3(2), 414.

Borrego S, et al. (2012) Determination of indoor air quality in archives and biodeterioration of the documentary heritage. *ISRN microbiology*, 2012, 680598.

Avison MJ, et al. (2004) Neuroimaging correlates of HIV-associated BBB compromise. *Journal of neuroimmunology*, 157(1-2), 140.