

Global Neurology Publications

Deanna Saylor

- 1.) **Saylor D**, Steiner T. The Global Burden of Headache. *Semin Neurol.* 2018;38:182-190.
- 2.) **Schiess N, Saylor D**, Zunt J. Global Neurology: Navigating Career Possibilities. *Semin Neurol.* 2018;38:145-151.
- 3.) Thakur KT, Boubour A, **Saylor D**, Das M, Bearden DR, Birbeck GL. Global HIV Neurology: A comprehensive review. *AIDS.* 2018 Mar 15. [Epub ahead of print]
- 4.) **Saylor D**, Nakigozi G, Nakasujja N, Robertson K, Gray RH, Wawer MJ, **Sacktor N**. Peripheral neuropathy in HIV-infected and uninfected patients in Rakai, Uganda. *Neurology.* 2017;89:485-491.
- 5.) **Cettomai D**, Kwasa JK, Birbeck GL, et al. Screening for HIV-associated peripheral neuropathy in resource-limited settings. *Muscle Nerve.* 2013;48:516-524.
- 6.) Kwasa J, **Cettomai D**, Lwanya E, et al. Lessons learned developing a diagnostic tool for HIV-associated dementia feasible to implement in resource-limited settings: pilot testing in Kenya. *PLoS One.* 2012;e32898.
- 7.) **Cettomai D**, Kwasa J, Birbeck GL, et al. Training needs and evaluation of a neuro-HIV training module for non-physician healthcare workers in western Kenya. *J Neurol Sci.* 2011;307:92-96.
- 8.) **Cettomai D**, Kwasa J, Kendi C, et al. Utility of quantitative sensory testing and screening tools in identifying HIV-associated peripheral neuropathy in Western Kenya: pilot testing. *PLoS One.* 2010;5:e14256.

Nicoline Schiess

- 1.) **Schiess N, Saylor D**, Zunt J. Global Neurology: Navigating Career Possibilities. *Semin Neurol.* 2018;38:145-151.
- 2.) **Schiess N**. The Importance of Global Medical Collaboration. *Semin Neurol.* 2018;38:133-134.
- 3.) Ismail FY, Gordon-Lipkin E, Huether K, Blair I, Szolics M, Alsaadi T, Aziz F, Suleiman J, **Schiess N**. Pediatric Multiple Sclerosis in the United Arab Emirates: Characteristics from a Multicenter Study and Global Comparison. *J Child Neurol.* 2018;33:422-427.
- 4.) Al Dhaibani MA, El-Hattab AW, Holroyd KB, Orthmann-Murphy J, Larson VA, Siddiqui KA, Szolics M, **Schiess N**. Novel mutation in the KCNJ10 gene in three siblings with seizures, ataxia, and no electrolyte abnormalities. *J Neurogenet.* 2018;32:1-5.
- 5.) Sahraian MA, Parviz M, Sheibani B, **Schiess N**, et al. Perspectives of Medieval Persian Medicine on Multiple Sclerosis. *Curr Drug Metab.* 2018;19:385-391.
- 6.) **Schiess N**, Zee DS, et al. Novel PKNP mutation in siblings with ataxia-oculomotor apraxia type 4. *J Neurogenet.* 2017;31:23-25.
- 7.) **Schiess N**, Rao A, et al. Western Lessons/Eastern Perspectives: Combining Neurology and Psychiatry in Preclinical Medical Education in Malaysia. *Acad Psychiatry.* 2017;41:551-555.
- 8.) **Schiess N**, Huether K, et al. How Global MS Prevalence is Changing: A retrospective chart review in the United Arab Emirates. *Mult Scler Relat Disord.* 2016;9:73-79.
- 9.) **Schiess N**, Ibrahim H, et al. Career Choice and Primary Care in the United Arab Emirates. *J Grad Med Educ.* 2015;7:663-666.

Gregory Krauss

- 1.) **Krauss G**, Sandy S, et al. Epilepsy care in the southern Caribbean. *Epilepsy Behav.* 2015;51:267-272.

Carlos Pardo

- 1.) Munoz LS, Garcia MA, Gordon-Lipkin E, Parra B, **Pardo CA**. Emerging Viral Infections and Their Impact on the Global Burden of Neurological Disease. *Semin Neurol*. 2018;38:163-175.
- 2.) Munoz LS, Parra B, **Pardo CA**; Neuroviruses Emerging in the America Study. Neurological Implications of Zika Virus Infection In Adults. *J Infect Dis*. 2017;216(Suppl 10):S897-S905.
- 3.) Parra B, Lizarazo J, Jimenez-Arango JA, Zea-Vera AF, Gonzalez-Manrique G, Vargas J, Angarita JA, Zuniga G, Lopez-Gonzalez R, Beltran CL, Rizcala KH, Morales MT, Pacheco O, Ospina ML, Kumar A, Cornblath DR, Munoz LS, Osorio L, Barreras P, **Pardo CA**. Guillain-Barre Syndrome Associated with Zika Virus Infection in Colombia. *N Engl J Med*. 2016;375:1513-1523.
- 4.) Munoz LS, Barreras P, **Pardo CA**. Zika Virus-Associated Neurological Disease in the Adult: Guillain-Barre Syndrome, Encephalitis and Myelitis. *Semin Reprod Med*. 2016;34:273-279.
- 5.) Salzberg SL, Breitwieser FP, Kumar A, Hao H, Burger P, Rodriguez FJ, Lim M, Quinones-Hinojosa A, Gallia GL, Tornheim JA, Melia MT, Sears CL, **Pardo CA**. Next-generation sequencing in neuropathologic diagnosis of infections of the nervous system. *Neurol Neuroimmunol Neuroinflamm*. 2016;3:e251.
- 6.) Lyons JL, Thakur KT, Lee R, Watkins T, **Pardo CA**, et al. Utility of measuring (1,3)-beta-D-glucan in cerebrospinal fluid for diagnosis of fungal central nervous system infection. *J Clin Microbiol*. 2015;53:319-322.
- 7.) Mikita K, Thakur K, Anstey NM, Piera KA, **Pardo CA**, et al. Quantification of Plasmodium falciparum histidine-rich protein-2 in cerebrospinal fluid from cerebral malaria patients. *Am J Trop Med Hyg*. 2014;91:486-492.
- 8.) Joseph J, Achim CL, Bovin MJ, Brew BJ, Clifford DB, Colosi DA, Ellis RJ, Heaton RK, Gallo-Diop A, Grant I, Kanmonge GD, Kumar M, Letendre S, Marcotte TD, Nath A, **Pardo CA**, Paul RH, Pulliam L, Roberston K, Royal W 3rd, **Sacktor N**, et al. Global NeuroAIDS Roundtable. *J Neurovirol*. 2013;19:1-9.

Ned Sacktor

- 1.) **Saylor D**, Nakigozi G, Nakasujja N, Robertson K, Gray RH, Wawer MJ, **Sacktor N**. Peripheral neuropathy in HIV-infected and uninfected patients in Rakai, Uganda. *Neurology*. 2017;89:485-491.
- 2.) Abassi M, Morawski BM, Nakigozi G, Nakasujja N, Kong X, Meya DB, Robertson K, Gray R, Wawer MJ, **Sacktor N**, Boulware DR. Cerebrospinal fluid biomarkers and HIV-associated neurocognitive disorders in HIV-infected individuals in Rakai, Uganda. *J Neurovirol*. 2017;23:369-375.
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- 4.) Buch S, Chivero ET, Hoare J, Jumare J, Nakasujja N, Mudenda V, Paul R, Kanmonge GD, **Sacktor N**, et al. Proceedings from the NIMH symposium on "NeuroAIDS in Africa: neurological and neuropsychiatric complications of HIV." *J Neurovirol*. 2016;22:699-702.
- 5.) Joska JA, Witten J, Thomas KG, Robertson C, Casson-Crook M, Roosa H, Creighton J, Lyons J, McArthur J, **Sacktor NC**. Comparison of Five Brief Screening Tools for HIV-Associated Neurocognitive Disorders in the USA and South Africa. *AIDS Behav*. 2016;20:1621-1631.
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- 7.) **Sacktor N**, Nakasujja N, et al. HIV subtype is not associated with dementia among individuals with moderate and advanced immunosuppression in Kampala, Uganda. *Metab Brain Disord.* 2014;29:261-268.
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- 9.) **Sacktor N**, Nakasujja N, et al. Longitudinal neuropsychological test performance among HIV seropositive individuals in Uganda. *J Neurovirol.* 2013;19:48-56.
- 10.) Nakasujja N, Skolasky RL, Musisi S, Allebeck P, Robertson K, Ronald A, Katabira E, Clifford DB, **Sacktor N**. Depression symptoms and cognitive function among individuals with advanced HIV infection initiating HAART in Uganda. *BMC Psychiatry.* 2010;10:44.
- 11.) Robertson K, Liner J, Sankale JL, Grant I, Letendre S, Clifford D, Diop AG, Jaye A, Kanmonge G, Njamnshi A, Langford TD, Weyessa TG, Wood C, Banda M, Hosseinipour M, **Sacktor N**, et al. NeuroAIDS in Africa. *J Neurovirol.* 2010;16:189-202.
- 12.) Becker JT, **Sacktor N**. The importance of cross-national and cross-cultural research in understanding the central nervous system complications of HIV disease. *AIDS.* 2010;24:1061-1062.
- 13.) **Sacktor N**, Nakasujja N, et al. HIV subtype D is associated with dementia compared with subtype A in immunosuppressed individuals at risk of cognitive impairment in Kampala, Uganda. *Clin Infect Dis.* 2009;49:780-786.
- 14.) **Sacktor N**, Nakasujja N, et al. Benefits and risks of stavudine therapy for HIV-associated neurologic complications in Uganda. *Neurology.* 2009;72:165-170.
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- 16.) **Sacktor N**, Nakasujja N, et al. HIV-associated cognitive impairment in sub-Saharan Africa – the potential effect of clade diversity. *Nat Clin Pract Neurol.* 2007;3:436-443.
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- 18.) Wong MH, Roberston K, Nakasujja N, Skolasky R, Musisi S, Katabira E, McArthur JC, Ronald A, **Sacktor N**. Frequency of and risk factors for HIV dementia in an HIV clinic in sub-Saharan Africa. *Neurology.* 2007;69:350-355.
- 19.) **Sacktor N**, Nakasujja N, Skolasky R, Robertson K, Wong M, Musisi S, Ronald A, Katabira E. Antiretroviral therapy improves cognitive impairment in HIV+ individuals in sub-Saharan Africa. *Neurology.* 2006;67:311-314.
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