

Curriculum vitae

Personal data:

Name: Gergő A. Nagy

Birth: 1990

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Education:

- Eötvös Loránd University (2009-2010)
- University of Szeged (2012-)

Scientific work:

Current position:

- 2007- : Undergraduate student, Institute of Experimental Medicine, Laboratory of Network Neurophysiology

Publications:

- Nagy, GA, Botond, G, Borhegyi, Z, Plummer, NW, Freund, TF, and Hájos, N. DAG-sensitive and Ca²⁺ permeable TRPC6 channels are expressed in dentate granule cells and interneurons in the hippocampal formation. *Hippocampus*, 23: 221–232.
- Holderith N, Németh B, Papp OI, Veres JM, Nagy GA, Hájos N. Cannabinoids attenuate hippocampal gamma oscillations by suppressing excitatory synaptic input onto CA3 pyramidal neurons and fast spiking basket cell. *J Physiol*. 2011;589:4921–4934.