
BIOGRAPHICAL SKETCH

NAME Göloncsér, Flóra	POSITION TITLE Assistant Research Fellow		
eRA COMMONS USER NAME			
EDUCATION/TRAINING <i>(Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)</i>			
INSTITUTION AND LOCATION	DEGREE <i>(if applicable)</i>	YEAR(s)	FIELD OF STUDY
University of Pannonia, Veszprém, Hungary	MSc	2009	Environmental Engineering
Hungarian Academy of Sciences, Budapest, Hungary	PhD	present	Neuroscience

A. Positions and Honors.

Positions and Employment

- 2009-2012 Research Assistant, Institute of Experimental Medicine (IEM), Hungarian Academy of Sciences (HAS), Budapest, Hungary
- 2012-present Assistant Research Fellow, Institute of Experimental Medicine (IEM), Hungarian Academy of Sciences (HAS), Budapest, Hungary

Other Experience and Professional Memberships

Honors

B. Research Support

Ongoing Research Support

Completed Research Support

C. Bibliography (full papers, in chronological order).

- [1] Kováts N, Göloncsér F, Ács A, Refaey M. (2010) Quantification of the antibacterial properties of *Artemisia absinthium* L., *A. vulgaris* L., *Chrysanthemum leucanthemum* L. and *Achillea millefolium* L. using the *Vibrio fisheri* bacterial bioassay. *Acta Botanica Hungarica* 52:(1-2) pp. 137-144.
- [2] Hracskó Z, Baranyi M, Csölle C, Göloncsér F, Madarász E, Kittel A, Sperlágh B. (2011) Lack of neuroprotection in the absence of P2X7 receptors in toxin-induced animal models of Parkinson's disease. *Molecular Neurodegeneration*. 6:(1) pp. 28.
- [3] Kováts N, Ács A, Göloncsér F, Barabás A. (2011) Quantifying of bactericide properties of medicinal plants. *Plant Signalling & Behaviour*. 6:(6) pp. 777-779.
- [4] Csölle C, Andó RD, Kittel A, Göloncsér F, Baranyi M, Soproni K, Zelena D, Haller J, Németh T, Mócsai A, Sperlágh B. (2012) The absence of P2X7 receptors (P2rx7) on non-haematopoietic cells leads to selective alteration in mood-related behaviour with dysregulated gene expression and stress reactivity in mice. *Int J Neuropsychopharmacol*. 16: pp. 1-21.