# **CURRICULUM VITAE**

#### PERSONAL DETAILS

### Name: Lakatos, Szandra

Born: Mezőtúr, 25. Nov. 1988.

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## **EDUCATIONS**

2014-	University of Szeged: Faculty of Medicine, Department of Physiology
	PhD student
2012-2014	University of Szeged: Faculty of Science and Informatics
	Biology MSc
	Specialization: Neuroscience
	<i>Thesis:</i> Functional regeneration of nociceptive cutaneous nerve fibers: a laser Doppler scanner study
2007-2011	University of Szeged: Faculty of Science and Informatics
	Biology BSc
	Specialization: Cell and Molecular Biology
	Thesis: Neural stem cell signaling
2003-2007	Teleki Blanka Grammar School, Mezőtúr

#### **POSTERS, PRESENTATIONS**

2015. 01. 22-23. 15th Biannual Conference of the Hungarian Neuroscience Society, Budapest

Poster: Collateral sprouting of nociceptive afferents is inhibited by spared axons in the chemodenervated rat skin

2015. 05. 27-30. 79th Meeting of the Hungarian Physiological Society, Szeged

Poster: New method for longitudinal examination of the cutaneous sensory reinnervation and its regulation in the denervated rat skin

2015. 06. 24-26. 7th International Student Medical Congress, Kosice, Slovakia

Presentation: Novel laser-Doppler blood flow imaging technique for longterm longitudinal follow-up of functional nerve regeneration in the denervated rat skin

2015. 09. 02-05. 9th Congress of the European Pain Federation EFIC, Vienna, Austria

Poster: Inhibition of collateral sprouting of C-fiber afferents by persistent myelinated axons in the chemodenervated rat skin

#### **TEACHING ACTIVITIES:**

Since 2014 Physiology laboratory practice in Hungarian, since 2015 in English for medical and dental students

#### **FOREIGN LANGUAGES:** English (intermediate C)

#### MTMT link:

https://vm.mtmt.hu/search/slist.php?AuthorID=10048146&dtitle=Lakatos+Szandra&jelleg=1&tipus=24,28,29,31,32 &cite\_type=4&orderby=3D1a