

## PERSONAL INFORMATION



## Krisztián Kocsis

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 [http://www.nepsy.szote.u-szeged.hu/~neuroimaging/neuroimaging\\_group/Main.html](http://www.nepsy.szote.u-szeged.hu/~neuroimaging/neuroimaging_group/Main.html)

## POSITION

Ph.D. research fellow

## WORK EXPERIENCE

01/09/2014–Present

## Ph.D. research fellow

Department of Neurology, University of Szeged, Szeged (Hungary)

01/09/2017–31/08/2018

## Ph.D. research fellow

Department of Neurology, University of Arizona, Tucson (United States)

## EDUCATION AND TRAINING

01/09/2008–31/08/2014

## Biologist

University of Szeged, Faculty of Science and Informatics, Szeged (Hungary)

## PERSONAL SKILLS

Mother tongue(s)

Hungarian

Foreign language(s)

|         | UNDERSTANDING |         | SPEAKING           |                   | WRITING |
|---------|---------------|---------|--------------------|-------------------|---------|
|         | Listening     | Reading | Spoken interaction | Spoken production |         |
| English | C1            | C1      | C1                 | C1                | C1      |
| German  | C1            | C1      | B2                 | B2                | B2      |

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
Common European Framework of Reference for Languages

## ADDITIONAL INFORMATION

Publications

1. Szabo N, Farago P, Kiraly A, Vereb D, Csete G, Toth E, **Kocsis K**, Kincses B, Tuka B, Pardutz A, Szok D, Tajti J, Vecsei L, Kincses ZT; "Evidence for Plastic Processes in Migraine with Aura: A Diffusion Weighted MRI Study"; FRONTIERS IN NEUROANATOMY 11: Paper 138. 7 p. (2018)
- 2: Király A, Szabo N, Toth E, Csete G, Farago P, **Kocsis K**, Must A, Vecsei L, Kincses ZT, "Male brain ages faster: the age and gender dependence of subcortical volumes"; BRAIN IMAGING AND BEHAVIOR 10:(3) pp. 901-910. (2016)