

## PERSONAL INFORMATION

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**Matin Mortazavi Kachi**

**Address:** Felsennelknanger 9/ S125, 80937 Munich, Germany

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**Email:** matinmortazavi3@gmail.com

**Sex:** Male      **Date of Birth:** 02/05/1990      **Nationality:** Iranian

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## EDUCATION AND TRAINING

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**2015 – 2017**      **Master in Neurocognitive Psychology (NCP)**  
**Ludwig-Maximilian University Munich**

**Achievements:**

1<sup>st</sup> place prize of NCP's first poster presentation symposium, 1<sup>st</sup> place prize of NCP's second poster presentation symposium

**Master thesis title:** Multiple sclerosis discordant trait expression in monozygotic twins: a search for biomarkers

**Academic supervisors:** Dr. Daniel Keeser, Dr. Lana Ilankovic-Kambeitz.

**2014**      **Bachelor of Arts (Honours, Major: Psychology)**  
**Monash University, Malaysia Campus**

**Achievements:** First Class (H1) Honours, GPA: 4.00/4.00 (WAM: 87/100)

**Remarks:** Monash University Merit Scholarship

**Honours thesis Title:** Brain's electrophysiological correlates of purchasing decision making in a virtual shopping task.

**Academic supervisors:** Associate Professor Alexandre Schaefer, Dr. Jasmine Loo May Yee

**2010 – 2013**      **Bachelor of Arts (Major: Psychology, Minor: Communication)**  
**Monash University, Malaysia Campus**

**Achievements:** GPA: 3.10/4.00 (WAM: 76/100)

**Remarks:** Participation in the Down syndrome Camp 2011

**2007 – 2009**      **Canadian International Matriculation Programme (CIMP)**  
**Sunway University College, Malaysia**

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## RESEARCH EXPERIENCE AND CONFERENCES

Feb 2017 – Present	Research Assistant at Institute of Clinical Radiology, Ludwig-Maximilian University, Munich
July 2017	Munich LMU Visual Working Memory Symposium (abstract published)
March 2017	ICPS Conference, Poster Presentation (abstract published)
October 2016	Instructor of the ERP workshop at the Department of Neuropsychology, LMU, Munich
Oct 2015 – Feb 2017	Research Assistant at the Department of Neuropsychology, LMU, Munich
Sept 2015	Poster presentation at the Society of Neuroscience (SfN) Conference 2015 (abstract published)
Feb 2014 – Aug 2015	Research Assistant at Neurobusiness Lab, Monash University, Malaysia
September 2014	International Conference of Undergraduate Research (ICUR) (abstract published)
Dec 2012 – Dec 2013	Research Assistant at Monash Australia-Malaysia joint Sleep-Autism Project
July 2012 – Jan 2015	Research Assistant at Department of Psychology, Monash University
Oct 2012	Presentation at 2 <sup>nd</sup> Malaysian Psychology Conference (abstract published)

## Publication

Goto, N., Mushtaq, F., Shee, D., Lim, X. L., **Mortazavi, M.**, Watabe, M., & Schaefer, A. (2017). Neural signals of selective attention are modulated by subjective preferences and buying decisions in a virtual shopping task. *Biological psychology*, 128, 11-20.

Focker, J., **Mortazavi, M.**, Khoe, W., Hillyard, S., Bavelier, D., (under review). Neural correlates of enhanced attentional control in action-video game players: An ERP study. *Journal of Cognitive Neuroscience*.

**Mortazavi, M.**, Noursimoloo, D., & Haque, S. (In preparation). Comparing the life script for important life events between different Asian ethnic groups: an evaluation of the life story theory of the reminiscence bump.

Goto, N., **Mortazavi, M.**, Watabe, M., & Schaefer, A. (In preparation). Attention-related brain potentials predict willingness to pay.

## PERSONAL SKILLS

<b>Communication Skills</b>	Excellent communication skills developed through years of being involved in various research collaborations and laboratories (IELTS overall band score: <b>8</b> )
<b>Computer Skills</b>	<ul style="list-style-type: none"> <li>- Capable of utilizing BESA, Brain Vision Analyzer, and MATLAB EEG/ERP LAB-toolbox to analyze EEG/ERP data, Capable of utilizing SPM and FSL software to analyse MRI data (structural and functional)</li> <li>- Capable of utilizing E-Prime Software (Psychology Software Tools, Pittsburgh, PA) to design and perform experimental paradigms.</li> <li>- Capable of utilizing PASWStatistics18, R, and Microsoft Excel softwares for statistical data analysis.</li> </ul>