

## **Academic curriculum vitae: Stephan Dahm, MA**

### **Work address**

Institute for Psychology

Department for Psychology and Medical Sciences

UMIT - University for Health Sciences, Medical Informatics and Technology

Eduard Wallnöfer Zentrum 1

6060 Hall in Tirol, Austria

Email: [stephan.dahm@umit.at](mailto:stephan.dahm@umit.at)

Phone: +43 (0) 50 8648 – 4031

Internet:

<https://www.umit.at/page.cfm?vpath=departments/medizin/institut-fuer-psychologie/division-fuer-psychologie>

### **Home address**

Hunoldstr. 3a

A-6020 Innsbruck

Phone: 0681-81523351

### **Research Areas**

Cognitive Psychology, Experimental Psychology, Sports Psychology

### **Research Topics**

Motor imagery, mental chronometry paradigm, mental practice, bimanual coordination, expertise (typing, darts), embodiment, body posture in sports, intermanual transfer, implicit learning

## **Academic Career and Positions**

Since 05/2018	Scientist, UMIT - University for Health Sciences, Medical Informatics and Technology, Hall in Tirol, Austria
03/2018	Dissertation: "Forward models in motor imagery", UMIT - University for Health Sciences, Medical Informatics and Technology, Hall in Tirol, Austria
02/2016-08/2017	Junior Scientist, UMIT - University for Health Sciences, Medical Informatics and Technology, Hall in Tirol, Austria
12/2012-01/2016	Researcher, FWF-Project „Forward Models in Motor Imagery“, UMIT - University for Health Sciences, Medical Informatics and Technology, Hall in Tirol, Austria
11/2012	Master (Studies of Applied Sports Psychology), Martin-Luther University Halle-Wittenberg, Germany

## **Publication list: Stephan Dahm, MA**

### **peer-reviewed**

- Dahm, S. F. & Rieger, M.** (2016). Is there symmetry in motor imagery? Exploring different versions of the mental chronometry paradigm, *Attention, Perception, & Psychophysics*, 78, 1794-1805. DOI: 10.3758/s13414-016-1112-9 (IF=2.2)
- Rieger, M., **Dahm, S. F.**, & Koch, I. (2016). Inhibition in motor imagery: global and effector-specific mechanisms in action switching, *Psychonomic Bulletin & Review*, 24(2), 459-466. DOI: 10.3758/s13423-016-1095-5 (IF=3.1)
- Dahm, S. F. & Rieger, M.** (2016). The representation of cognitive constraints in motor imagery. *Psychological Research*, 80(2), 235-247. DOI: 10.1007/s00426-015-0656-y (IF=2.5)
- Pithan, J. M. & **Dahm, S. F.** (2015). Fragebögen und Testmethoden der Bewegungsvorstellung. *Zeitschrift für Sportpsychologie*, 22(3), 112-124. (IF=0.3)
- Dahm, S. F. & Rieger, M.** (2014). Gedanken in Bewegung: Ueber Handlungsvorstellungen. *Das In-Mind Magazin*, 2. Retrieved from <http://de.in-mind.org/article/gedanken-in-bewegung-ueber-handlungsvorstellungen>