
Talks

- 2015** **Stockinger, C.** (2015). *Kontralateraler Transfer motorischer Adaptation*. Department of Sports Science, Justus Liebig University, Gießen, Germany.
- Stockinger, C.,** Thüerer, B. & Stein, T. (2015). *Generalization characteristics of motor memory: symmetry and consolidation of intermanual transfer*. 16th Conference of Junior Neuroscientists (NeNa), Tübingen, Germany.
- Stockinger, C.,** Thüerer, B., Focke, A. & Stein, T. (2015). *Intermanual transfer mechanisms of force field adaptation*. 20th Annual Congress of the European College of Sport Science, Malmö, Sweden.
- Stockinger, C.,** Thüerer, B., Renner, S., Focke, A. & Stein, T. (2015). *Intermanuelle Transfermechanismen beim motorischen Lernen*. 14. Jahrestagung der dvs-Sektion Sportmotorik, Munich, Germany.
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- 2014** **Stockinger, C.** (2014). *Modeling and simulation of human motor adaptation processes*. Optimization in Robotics and Biomechanics, Interdisciplinary Center for Scientific Computing (IWR), University of Heidelberg, Heidelberg, Germany.
- Stockinger, C.,** Thüerer, B. & Stein, T. (2014). *Intermanual transfer mechanisms of learned dynamics in reaching movements*. 15th Conference of Junior Neuroscientists (NeNa), Tübingen, Germany.
- Stockinger, C. & Thäter, G.** (2014). *Modellansatz Podcast – Motorisches Lernen*. Institute for Applied and Numerical Mathematics: Numerical Simulation, Optimization and High Performance Computing, Department of Mathematics, Karlsruhe Institute of Technology, Karlsruhe, Germany.
- Stockinger, C.,** Thäter, G. & Stein, T. (2014). *Modellierung und Simulation sensomotorischer Adaptationsprozesse*. 10. gemeinsames Symposium der dvs-Sektionen Biomechanik, Sportmotorik und Trainingswissenschaft, Gießen, Germany.
- Stockinger, C.,** Focke, A., Thüerer, B., Potthast, W. & Stein, T. (2014). *Intermittent practice affects acquisition and retest performance in force field adaptation tasks*. 19th Annual Congress of the ECSS, Amsterdam, The Netherlands.
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- 2013** **Stockinger, C.,** Focke, A., Diepold, C. & Stein, T. (2013). *Influence of the amount of practice on the consolidation of motor memory in force field adaptation tasks*. 18th Annual Congress of the ECSS, Barcelona, Spain.
- Stockinger, C.,** Focke, A., Billenkamp, J., Schittkowski, B. & Stein, T. (2013). *Einfluss der Catch Trial Rate auf die Konsolidierung motorischer Gedächtnisinhalte bei Kraftfeldadaptationsexperimenten*. 21. dvs Hochschultag, Konstanz, Germany.