

LISTĂ COMPLETĂ DE LUCRĂRI

10 LUCRĂRI CELE MAI RELEVANTE

1. **Juravle, G.**, Colino, F. L., Meleqi, X., Binsted, G., & Farnè, A. (2018). Vision facilitates tactile perception when grasping an object. *Scientific Reports*, 8, 15653.
2. **Juravle, G.**, Binsted, G., & Spence, C. (2017). Tactile suppression in goal-directed movement. *Psychonomic Bulletin & Review*, 24(4), 1060-1076.
3. **Juravle, G.**, Reicherts, P., Weinstein-Riechmann, M. L., Wieser, M. J., & von Leupoldt, A. (2017). Neural responses to affective pictures while anticipating and perceiving respiratory threat. *Psychophysiology*, 54(2), 182-192.
4. **Juravle, G.**, Heed, T., Spence, C., & Röder, B. (2016). Neural correlates of tactile perception during pre-, peri-, and post-movement. *Experimental Brain Research*, 234(5), 1293-1305.
5. **Juravle, G.** (2015). Compression and suppression as instances of a similar mechanism acting on tactile perception during movement. *Frontiers in Human Neuroscience*, 9, 217.
6. **Juravle, G.**, & Spence, C. (2015). Speed of reaction to sensory stimulation is enhanced during movement. *Acta Psychologica*, 161, 154-161.
7. **Juravle, G.**, McGlone, F., & Spence, C. (2013). Context-dependent changes in tactile perception during movement execution. *Frontiers in Psychology*, 4, 913.
8. **Juravle, G.**, Deubel, H., & Spence, C. (2011). Attention and suppression affect tactile perception in reach-to-grasp movements. *Acta Psychologica*, 138, 302-310. Corrigendum in: *Acta Psychologica* (2012), 140(3), 289.
9. **Juravle, G.**, & Spence, C. (2011). Juggling reveals a decisional component to tactile suppression. *Experimental Brain Research*, 213, 87-97.
10. **Juravle, G.**, Deubel, H., Tan, H. Z., & Spence, C. (2010). Changes in tactile sensitivity over the time-course of a goal-directed movement. *Behavioural Brain Research*, 208, 391-401.

TEZA DE DOCTORAT

1. Moving & Feeling. The modulation of tactile perception during goal-directed movement: Evidence from reaching, grasping, catching, and throwing. Teză de doctorat (2012), Universitatea Oxford, UK.

ARTICOLE ÎN EXTENSO ÎN REVISTE INTERNAȚIONALE

1. Etzi, R., Zampini, M., **Juravle, G.**, & Gallace, A. (2018). Emotional visual stimuli affect the evaluation of tactile stimuli presented on the arms, but not the related electrodermal responses. *Experimental Brain Research*, 236(12), 3391-3401.
2. **Juravle, G.**, Colino, F. L., Meleqi, X., Binsted, G., & Farnè, A. (2018). Vision facilitates tactile perception when grasping an object. *Scientific Reports*, 8, 15653.
3. Barnett, A., **Juravle, G.**, & Spence, C. (2017). Assessing the impact of finings on the perception of beer. *Beverages*, 3(2), 26.
4. **Juravle, G.**, Binsted, G., & Spence, C. (2017). Tactile suppression in goal-directed movement. *Psychonomic Bulletin & Review*, 24(4), 1060-1076.
5. **Juravle, G.**, Reicherts, P., Weinstein-Riechmann, M. L., Wieser, M. J., & von Leupoldt, A. (2017). Neural responses to affective pictures while anticipating and perceiving respiratory threat. *Psychophysiology*, 54(2), 182-192.

6. Youssef, J., Youssef, L., **Juravle, G.**, & Spence, C. (2017). Plateware and slurping influence consumers' sensory discriminative and hedonic responses to a hot soup. *International Journal of Gastronomy and Food Science*, 9, 100-104. doi: 10.1016/j.ijgfs.2017.06.005
7. Biggs, L., **Juravle, G.**, & Spence, C. (2016). Haptic exploration of plateware alters the perceived texture and taste of food. *Food, Quality and Preference*, 50, 129-134.
8. Bultitude, J.H., **Juravle, G.**, & Spence, C. (2016). Tactile gap detection deteriorates during bimanual symmetrical movements under mirror visual feedback. *PLoS ONE*, 11(1), e0146077.
9. **Juravle, G.**, Heed, T., Spence, C., & Röder, B. (2016). Neural correlates of tactile perception during pre-, peri-, and post-movement. *Experimental Brain Research*, 234(5), 1293-1305.
10. Wieser, M. J., Reicherts, P., **Juravle, G.**, & von Leupoldt, A. (2016). Attention mechanisms during predictable and unpredictable threat – A steady-state visual evoked potential approach. *NeuroImage*, 139, 167-175.
11. Dombrowe, I., **Juravle, G.**, Alavash, M., Gießing, C., Hilgetag, C. C. (2015). The effect of 10 Hz repetitive transcranial magnetic stimulation of posterior parietal cortex on visual attention. *PLoS ONE*, 10(5), e0126802.
12. **Juravle, G.** (2015). Compression and suppression as instances of a similar mechanism acting on tactile perception during movement. *Frontiers in Human Neuroscience*, 9, 217.
13. **Juravle, G.**, & Spence, C. (2015). Speed of reaction to sensory stimulation is enhanced during movement. *Acta Psychologica*, 161, 154-161.
14. **Juravle, G.**, Velasco, C., Salgado-Montejo, A., & Spence, C. (2015). The hand grasps the center, while the eyes saccade to the top of novel objects. *Frontiers in Psychology*, 6, 633.
15. Youssef, J.*, **Juravle, G.***, Youssef, L., Woods, A., & Spence, C. (2015). Aesthetic plating: A preference for oblique lines ascending to the right. *Flavour*, 4, 27. * Equal contribution
16. **Juravle, G.**, Stöckel, M. C., Rose, M., Gamer, M., Büchel, C., Wieser, M. J., & von Leupoldt, A. (2014). Investigating the effect of respiratory bodily threat on the processing of emotional pictures. *Respiratory Physiology and Neurobiology*, 204, 41-49.
17. **Juravle, G.**, McGlone, F., & Spence, C. (2013). Context-dependent changes in tactile perception during movement execution. *Frontiers in Psychology*, 4, 913.
18. Van Hulle, L., **Juravle, G.**, Spence, C., Crombez, G., & Van Damme, S. (2013). Attention modulates sensory suppression during back movements. *Consciousness and Cognition*, 22, 420-429.
19. **Juravle, G.**, & Spence, C. (2012). Perceptual and decisional attenuation of tactile perception during the preparation of self- versus externally-generated movements. *Experimental Brain Research*, 223, 109-120.
20. **Juravle, G.**, Deubel, H., & Spence, C. (2011). Attention and suppression affect tactile perception in reach-to-grasp movements. *Acta Psychologica*, 138, 302-310. Corrigendum in: *Acta Psychologica* (2012), 140(3), 289.
21. **Juravle, G.**, & Spence, C. (2011). Juggling reveals a decisional component to tactile suppression. *Experimental Brain Research*, 213, 87-97.
22. **Juravle, G.**, Deubel, H., Tan, H. Z., & Spence, C. (2010). Changes in tactile sensitivity over the time-course of a goal-directed movement. *Behavioural Brain Research*, 208, 391-401.
23. **Juravle, G.**, & Deubel, H. (2009). Action preparation enhances the processing of tactile targets. *Experimental Brain Research*, 198, 301-311.

ARTICOLE ÎN EXTENSO ÎN VOLUMELE CONFERINȚELOR INTERNAȚIONALE

1. **Juravle, G.**, & Spence, C. (2017, June). Can tactile suppression be explained by attentional capture? *Proceedings of the World Haptics Conference (WHC)*, 2017 IEEE, Fürstenfeldbruck, Munich, Germany, pp. 230-233. doi: 10.1109/WHC.2017.7989906.

ALTE LUCRĂRI ȘTIINȚIFICE: REFEREED CONFERENCE ABSTRACTS

1. **Juravle, G.**, Colino, F., Binsted, G., & Farnè, A. (November, 2019). Grasping in predictable and unpredictable sensory environments. Annual Meeting of the Psychonomic Society, Montréal, Canada.
2. **Juravle, G.**, Colino, F., Meleqi, X., Binsted, G., & Farnè, A. (June, 2018). Vision enhances touch just before grasping an object. International Multisensory research Forum, Toronto, ON, Canada.
3. **Juravle, G.**, Yon, D., Farnè, A., & Binsted, G. (June, 2018). A meaningful pairing between action and the senses. International Multisensory research Forum, Toronto, ON, Canada.
4. **Juravle, G.**, Colino, F., Binsted, G., & Farnè, A. (November, 2017). Sensory priors and surprise in goal-directed movement. Society for Neuroscience, Washington DC, US.
5. **Juravle, G.** (September, 2017). Sensory surprise in the context of meaningful movement. European Society for Cognitive Psychology, Potsdam, Germany.
6. **Juravle, G.** (May, 2017). How unexpected sensory information affects the kinematics of a reaching hand. Society for the Neural Control of Movement, Dublin, Ireland.
7. **Juravle, G.**, Colino, F., Binsted, G., & Farnè, A. (May, 2017). Seeing what you will feel: On the relationship between sensory priors and movement kinematics. International Multisensory Research Forum, Vanderbilt University, Nashville, TN, US.
8. **Juravle, G.**, Stöckel, M. C., Reicherts, P., Rodriguez, V., Wieser, M., & von Leupoldt, A. (October, 2016). Neural activation patterns during the anticipation of unpredictable respiratory threat. International Society for the Advancement of Respiratory Psychophysiology, Seattle, WA, US.
9. **Juravle, G.**, Reicherts, P., Weinstein-Riechmann, M. L., Wieser, M. J., & von Leupoldt, A. (October, 2015). Psychophysiological correlates of affective processing during anticipated and perceived breathlessness. International Society for the Advancement of Respiratory Psychophysiology, Sevilla, Spain.
10. **Juravle, G.**, Reicherts, P., Weinstein-Riechmann, M. L., Wieser, M. J., & von Leupoldt, A. (October, 2015). Electrophysiological responses to affective pictures during the anticipation and perception of respiratory threat. Society for Psychophysiological Research, Seattle, WA, US.
11. **Juravle, G.**, & Spence, C. (June, 2015). A theoretical approach to movement-related tactile sensory suppression. International Multisensory Research Forum, Pisa, Italy.
12. **Juravle, G.**, Reicherts, P., Weinstein-Riechmann, M. L., Wieser, M. J., & von Leupoldt, A. (November, 2014). The anticipation of respiratory threat impairs performance in a subsequent visual recognition memory task. Society for Neuroscience, Washington DC, US.
13. **Juravle, G.**, Stöckel, M. C., Rose, M., Gamer, M., Büchel, C., Wieser, M. J., & von Leupoldt, A. (June, 2014). Electrophysiological correlates of emotional processing relative to respiratory bodily threat. Psychology and Brain meeting, Lübeck, Germany.
14. **Juravle, G.**, Stöckel, M. C., Rose, M., Gamer, M., Büchel, C., Wieser, M. J., & von Leupoldt, A. (June, 2014). Evidence on 'When' & 'How' breathlessness impacts the processing of emotional contexts. Human Brain Mapping, Hamburg, Germany.
15. **Juravle, G.**, Stöckel, M. C., Rose, M., Gamer, M., Büchel, C., Wieser, M. J., & von Leupoldt, A. (September, 2013). Electrophysiological correlates of emotion processing in dyspnea. International Society for the Advancement of Respiratory Psychophysiology meeting, Leuven, Belgium.
16. **Juravle, G.**, Heed, T., Spence, C., & Röder, B. (June, 2012). Electrophysiological correlates of tactile and visual perception during goal-directed movement. International Multisensory Research Forum, Oxford, UK.
17. **Juravle, G.**, Deubel, H., & Spence, C. (April, 2011). Endogenous attention modulates tactile perception during goal-directed movements. Experimental Psychology Society, Oxford, UK.
18. **Juravle, G.**, & Spence, C. (October, 2011). Purposeful goal-directed movements give rise to higher tactile discrimination performance. International Multisensory Research Forum meeting, Fukuoka, Japan.
19. **Juravle, G.**, Deubel, H., & Spence, C. (August, 2010). Examining the interplay of tactile suppression and tactile attention during the execution of reach-to-grasp movements. European Conference on Visual Perception, Lausanne, Switzerland.

20. **Juravle, G.**, & Spence, C. (June, 2010). What do you feel without seeing? Tactile suppression in basic 3-ball juggling. International Multisensory Research Forum meeting, Liverpool, UK.
21. **Juravle, G.**, & Spence, C. (June, 2010). Tactile attention in ball catching. North American Society for the Psychology of Sport and Physical Activity, Tucson, AZ, US.
22. **Juravle, G.**, Deubel, H., & Spence, C. (June, 2009). What do you feel within a move: The spread of tactile attention during goal-directed movements. International Multisensory Research Forum, NY, US.
23. **Juravle, G.**, Baldauf, D., & Deubel, H. (July, 2008). Tactile attention before reach-to-grasp movements. International Symposium on Visual Search and Selective Attention, Fribourg (Murten), Switzerland.
24. **Juravle, G.**, & Deubel, H. (October, 2007). Action-related links between tactile and visual attention. Rovereto Attention Workshop: Attentional Processing and Control, Rovereto, Italy.
25. **Juravle, G.**, & Schubö, A. (August, 2007). Can we be told what to see? Grouping and face perception modulated by semantic primes: An ERP study. European Society for Cognitive Psychology, Marseille, France.