

# FIȘĂ DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII – ANEXA 1

| DESCRIPTORI   | PUNCTAJ  | TOTAL |
|---|--|-------|
| 1. Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact | Etzi, R., Zampini, M., <b>Juravle, G.</b> , & Gallace, A. (2018). Emotional visual stimuli affect the evaluation of tactile stimuli presented on the arms, but not the related electrodermal responses. <i>Experimental Brain Research</i> , 236(12), 3391-3401; 2018 IF = 1.46.<br><b>(60 puncte x 1.46 + 25)/4 = 28.15</b> | 28.15 |
|   | <b>Juravle, G.</b> , Colino, F. L., Meleqi, X., Binsted, G., & Farnè, A. (2018). Vision facilitates tactile perception when grasping an object. <i>Scientific Reports</i> , 8, 15653; 2018 IF = 2.89<br><b>(60 puncte x 2.89 + 25)/5 = 39.68</b>   | 39.68 |
|   | <b>Juravle, G.</b> , Binsted, G., & Spence, C. (2017). Tactile suppression in goal-directed movement. <i>Psychonomic Bulletin &amp; Review</i> , 24(4), 1060-1076; 2017 IF = 2.68.<br><b>(60 puncte x 2.68 + 25)/3 = 61.93</b>   | 61.93 |
|   | <b>Juravle, G.</b> , Reicherts, P., Weinstein-Riechmann, M. L., Wieser, M. J., & von Leupoldt, A. (2017). Neural responses to affective pictures while anticipating and perceiving respiratory threat. <i>Psychophysiology</i> , 54(2), 182-192; 2017 IF = 3.12.<br><b>(60 puncte x 3.12 + 25)/5 = 42.44</b>                 | 42.44 |
|   | Biggs, L., <b>Juravle, G.</b> , & Spence, C. (2016). Haptic exploration of plateware alters the perceived texture and taste of food. <i>Food, Quality and Preference</i> , 50, 129-134; 2016 IF = 3.33.<br><b>(60 puncte x 3.33 + 25)/3 = 74.93</b>  | 74.93 |
|   | Bultitude, J.H., <b>Juravle, G.</b> , & Spence, C. (2016). Tactile gap detection deteriorates during bimanual symmetrical movements under mirror visual feedback. <i>PLoS ONE</i> , 11(1), e0146077; 2016 IF = 2.54.<br><b>(60 puncte x 2.54 + 25)/3 = 59.13</b>   | 59.13 |

|  |  |        |
|--|--|--------|
|  | <p><b>Juravle, G.</b>, Heed, T., Spence, C., &amp; Röder, B. (2016). Neural correlates of tactile perception during pre-, peri-, and post-movement. <i>Experimental Brain Research</i>, 234(5), 1293-1305; 2016 IF = 1.69<br/> <b>(60 puncte x 1.69 + 25)/4 = 31.6</b></p>                                   | 31.6   |
|  | <p>Wieser, M. J., Reicherts, P., <b>Juravle, G.</b>, &amp; von Leupoldt, A. (2016). Attention mechanisms during predictable and unpredictable threat – A steady-state visual evoked potential approach. <i>NeuroImage</i>, 139, 167-175; 2016 IF = 3.76<br/> <b>(60 puncte x 3.76 + 25)/4 = 62.65</b></p>    | 62.65  |
|  | <p>Dombrowe, I., <b>Juravle, G.</b>, Alavash, M., Gießing, C., Hilgetag, C. C. (2015). The effect of 10 Hz repetitive transcranial magnetic stimulation of posterior parietal cortex on visual attention. <i>PLoS ONE</i>, 10(5), e0126802; 2015 IF = 3.54<br/> <b>(60 puncte x 3.54 + 25)/5 = 47.48</b></p> | 47.48  |
|  | <p><b>Juravle, G.</b> (2015). Compression and suppression as instances of a similar mechanism acting on tactile perception during movement. <i>Frontiers in Human Neuroscience</i>, 9, 217; 2015 IF = 3.42<br/> <b>(60 puncte x 3.42 + 25)/1 = 230.20</b></p>  | 230.20 |
|  | <p><b>Juravle, G.</b>, &amp; Spence, C. (2015). Speed of reaction to sensory stimulation is enhanced during movement. <i>Acta Psychologica</i>, 161, 154-161; 2015 IF = 1.8<br/> <b>(60 puncte x 1.8 + 25)/2 = 66.5</b></p>  | 66.5   |
|  | <p><b>Juravle, G.</b>, Velasco, C., Salgado-Montejo, A., &amp; Spence, C. (2015). The hand grasps the center, while the eyes saccade to the top of novel objects. <i>Frontiers in Psychology</i>, 6, 633; 2015 IF = 2.74<br/> <b>(60 puncte x 2.74 + 25)/4 = 47.35</b></p>                                   | 47.35  |

|  |  |        |
|--|--|--------|
|  | <p><b>Juravle, G.,</b> Stöckel, M. C., Rose, M., Gamer, M., Büchel, C., Wieser, M. J., &amp; von Leupoldt, A. (2014). Investigating the effect of respiratory bodily threat on the processing of emotional pictures. <i>Respiratory Physiology and Neurobiology</i>, 204, 41-49; 2014 IF = 1.2.</p> <p><b>(60 puncte x 1.2 + 25)/7 = 13.85</b></p> | 13.85  |
|  | <p><b>Juravle, G.,</b> McGlone, F., &amp; Spence, C. (2013). Context-dependent changes in tactile perception during movement execution. <i>Frontiers in Psychology</i>, 4, 913; 2013 IF = 4.06</p> <p><b>(60 puncte x 4.06 + 25)/3 = 89.53</b></p>   | 89.53  |
|  | <p>Van Hulle, L., <b>Juravle, G.,</b> Spence, C., Crombez, G., &amp; Van Damme, S. (2013). Attention modulates sensory suppression during back movements. <i>Consciousness and Cognition</i>, 22, 420-429; 2013 IF = 2.95.</p> <p><b>(60 puncte x 2.95 + 25)/5 = 40.40</b></p>   | 40.40  |
|  | <p><b>Juravle, G.,</b> &amp; Spence, C. (2012). Perceptual and decisional attenuation of tactile perception during the preparation of self- versus externally-generated movements. <i>Experimental Brain Research</i>, 223, 109-120; 2012 IF = 2.67</p> <p><b>(60 puncte x 2.67 + 25)/2 = 92.60</b></p>  | 92.60  |
|  | <p><b>Juravle, G.,</b> Deubel, H., &amp; Spence, C. (2011). Attention and suppression affect tactile perception in reach-to-grasp movements. <i>Acta Psychologica</i>, 138, 302-310. Corrigendum in: <i>Acta Psychologica</i> (2012), 140(3), 289; 2011 IF = 3.0.</p> <p><b>(60 puncte x 3 + 25)/3 = 68.33</b></p>                                 | 68.33  |
|  | <p><b>Juravle, G.,</b> &amp; Spence, C. (2011). Juggling reveals a decisional component to tactile suppression. <i>Experimental Brain Research</i>, 213, 87-97; 2011 IF = 3.21.</p> <p><b>(60 puncte x 3.21 + 25)/2 = 108.80</b></p>   | 108.80 |

|   |  |                                     |
|---|--|-------------------------------------|
|   | <p><b>Juravle, G.</b>, Deubel, H., Tan, H. Z., &amp; Spence, C. (2010). Changes in tactile sensitivity over the time-course of a goal-directed movement. <i>Behavioural Brain Research</i>, 208, 391-401; 2010 IF = 3.36.<br/> <b>(60 puncte x 3.36 + 25)/4 = 56.65</b></p> <p><b>Juravle, G.</b>, &amp; Deubel, H. (2009). Action preparation enhances the processing of tactile targets. <i>Experimental Brain Research</i>, 198, 301-311; 2009 IF = 2.55.<br/> <b>(60 puncte x 2.55 + 25)/2 = 89</b></p>  | <p>56.65</p> <p>89</p>              |
|   |  | <b>1351.2</b>                       |
| 2. Articole științifice publicate <i>in extenso</i> în reviste indexate fără factor de impact | <p>Barnett, A., <b>Juravle, G.</b>, &amp; Spence, C. (2017). Assessing the impact of finings on the perception of beer. <i>Beverages</i>, 3(2), 26.<br/> <b>20 puncte / 3 = 6.66</b></p> <p>Youssef, J., Youssef, L., <b>Juravle, G.</b>, &amp; Spence, C. (2017). Plateware and slurping influence consumers' sensory discriminative and hedonic responses to a hot soup. <i>International Journal of Gastronomy and Food Science</i>, 9, 100-104. doi: 10.1016/j.ijgfs.2017.06.005<br/> <b>20 puncte / 4 = 5.00</b></p> <p>Youssef, J., <b>Juravle, G.*</b>, Youssef, L., Woods, A., &amp; Spence, C. (2015). Aesthetic plating: A preference for oblique lines ascending to the right. <i>Flavour</i>, 4, 27.<br/> <b>20 puncte / 5 = 4</b></p> | <p>6.66</p> <p>5.00</p> <p>4.00</p> |
|   |  | <b>15.66</b>                        |
| 3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI                   |  |                                     |
| 4. Articole științifice publicate <i>in extenso</i> în volumele conferințelor                 | <p><b>Juravle, G.</b>, &amp; Spence, C. (2017, June). Can tactile suppression be explained by attentional capture? <i>Proceedings of the World Haptics Conference (WHC)</i>, 2017 IEEE, Fürstfeldbruck, Munich, Germany, pp. 230-233. doi: 10.1109/WHC.2017.7989906.<br/> <b>30 puncte / 2 = 15.00</b></p>   | <b>15.00</b>                        |

|   |  |              |
|---|--|--------------|
| 5. Cărți științifice publicate (doar prima ediție)  |  |              |
| 6. Cărți traduse și publicate în edituri din străinătate  |  |              |
| 7. Coordonarea și editarea de volume, traduceri și antologii  |  |              |
| 8. Articole publicate în dicționare și enciclopedii   |  |              |
| 9. Contracte de cercetare științifică în instituții academice (universități, institute ale Academiei Române, institute naționale de cercetare, institute de cercetare din străinătate, alte categorii de institute academice) |  |              |
| 10. Contracte de cercetare în mediul de afaceri și sectorul public  |  |              |
| 11. Brevete   |  |              |
| 12. Citări și recenzii ale lucrărilor științifice   | <p>Juravle et al., 2010, <i>Behav Brain Res</i></p> <ul style="list-style-type: none"> <li>• citată de Gallace, A., &amp; Spence, C. (2014). In touch with the future : The sense of touch from cognitive neuroscience to virtual reality. Oxford University Press, Oxford, UK ; <b>50 / 2 = 25 puncte</b></li> <li>• citată de : Berger, M, Neurmann, P., &amp; Gail, A. (2019). Peri-hand space extends beyond reach in the context of walk-and-reach movements. <i>Scientific Reports</i> 9 ; <b>(10 + 20 x 4.01) / 3 = 30.06 puncte</b></li> </ul> | <b>55.06</b> |
| 13. Lucrări susținute în calitate de invitate la manifestări științifice (conferințe, congrese, simpozioane, seminarii și ateliere de lucru)  | <p>November, 2019. Grasping in predictable and unpredictable sensory environments. Annual Meeting of the Psychonomic Society, Montréal, Canada.</p> <p>June, 2018. A meaningful pairing between action and the senses. International Multisensory Research Forum, Toronto, Canada.</p>   |              |

|  |  |            |
|--|--|------------|
|  | <p>September, 2017. Sensory surprise in the context of meaningful movement. European Society for Cognitive Psychology, University of Potsdam, Germany.</p> <p>October, 2016. Neural activation patterns during the anticipation of unpredictable respiratory threat. International Society for the Advancement of Respiratory Psychophysiology, Seattle, WA, US.</p> <p>June, 2015. A theoretical approach to movement-related tactile sensory suppression. International Multisensory Research Forum, Pisa, Italy.</p> <p>January, 2015. Tactile perception between enhancement and suppression during goal-directed movement. Department of Psychology, University of Giessen, Germany.</p> <p>June, 2010. What do you feel without seeing? Tactile suppression in basic 3-ball juggling. International Multisensory Research Forum, Liverpool, UK.</p> <p>June, 2010. Tactile attention in ball catching. North American Society for the Psychology of Sport and Physical Activity, Tucson, AZ, US.</p> | <b>200</b> |
| 14. Profesor/cercetător invitat la universități/institute de cercetare |  |            |
| 15. Editor/Membru în Editorial Board & Advisory Board                  |  |            |
| 16. Premii internaționale obținute printr-un proces de selecție        | L'Oréal-UNESCO Fellowship for Women in Science, Fondation L'Oréal, France  | <b>100</b> |
| 17. Premii ale Academiei Române  |  |            |
| 18. Alte premii naționale ale instituțiilor culturale                  |  |            |
| 19. Participări la manifestări științifice                             |  |            |