

Articles

International Journals (with peer-reviewing)

* = étudiant encadré en thèse / PhD student under my supervision

1. Bouquet C.A., Lafleur M., Quintard V., Jouffre S., Wamain Y., Coello Y., & Toussaint L. (in press) Self-partner inclusion predicts performance of romantically involved individuals in a body-scaled action-anticipation task. *PLoS ONE*
2. Belhassein, K., Marshall, P.J., Badets, A., & Bouquet C.A. (2021). Social learning of action-effect associations: Modulation of action control following observation of virtual action's effects. *Attention, Perception, & Psychophysics*. <https://doi.org/10.3758/s13414-020-02157-1>
3. Quintard, V., Jouffre, S., Hommel, B., & Bouquet, C.A. (2020). Embodied self-other overlap in romantic love: A review and integrative perspective. *Psychological Research*. <https://doi.org/10.1007/s00426-020-01301-8>
4. Quintard, V., Jouffre, S., Paladino, M.P., & Bouquet, C.A. (2020). Getting closer: synchronous interpersonal multisensory stimulation increases closeness and attraction toward an opposite-sex other in female participants. *Consciousness & Cognition*. 77:102849
5. Bunlon, F., Gazeau, J-P., Colloud, F., Marshall, P.J., & Bouquet C.A. (2018). Joint action with a virtual robotic vs. human agent. *Cognitive Systems Research*, 52, 816-827.
6. Capa, R.L. & Bouquet, C.A. (2018). Individual differences in reward sensitivity modulate the distinctive effects of conscious and unconscious rewards on executive performance. *Frontiers in Psychology*. 16; 9: 148. doi: 10.3389/fpsyg.2018.00148.
7. Quintard V., Jouffre S., Croizet J-C., & Bouquet C.A. (2018). The Influence of passionate love on self-other discrimination during joint action. *Psychological Research*, 84, 51–61. doi: 10.1007/s00426-018-0981-z
8. Bunlon F., Marshall P.J., Quandt L.C., & Bouquet C.A (2015). Influence of action-effect associations acquired by ideomotor learning on imitation. *PLoS ONE* 10(3): e0121617. doi:10.1371/journal.pone.0121617
9. Bugajska, A., Ferreri, L., Bouquet, C.A., Kalenzaga, S. & Clarys, D. (2015). Self as a moderator of age-related deficit on recollection. *Topics in Cognitive Psychology*, 115, 77-88. doi: 10.4074/S0003503314000013
10. Bidet-Ildei C. & Bouquet C. (2015). Motor Knowledge Modulates Attentional Processing during Action Judgment. *Athens Journal of Social Sciences* (Vol.2, No. 4) 249-262
11. Normand, A., Bouquet, C.A., & Croizet, J-C (2014). Does evaluative pressure make you less or more distractible? Role of top-down attentional control over response selection. *Journal of Experimental Psychology: General*, 143, 1097-1111. doi: 10.1037/a0034985
12. Saby J.N., Bouquet C.A., & Marshall P.J. (2014). Young children co-represent a partner's task: Evidence for a joint Simon effect in five-year-olds. *Cognitive Development*, 32, 38-45

13. Quandt, L. C., Marshall, P. J., Bouquet, C. A., & Shipley, T. F. (2013). Somatosensory experiences modulate alpha and beta power during subsequent action observation. *Brain Research*, 1534, 55-65. doi: 10.1016/j.brainres.2013.08.043
14. Bouquet C.A., *Bonnin C., & Gaonac'h D. (2013). Contrôle du set et paradigme de permutation de tâche : Une approche intégrative du contrôle exécutif. *L'année psychologique/Topics in Cognitive Psychology*, 113, 125-157.
15. Boucard, G.K., Albinet, C.T., Bugajska, A., Bouquet, C.A., Clarys, D., & Audiffren, M. (2012). Impact of physical activity on executive functions in aging: A selective effect on inhibition among old adults. *Journal of Sport and Exercise Psychology*, 34, 808-827.
16. Badets A, Bouquet C.A., Ric F. & Pesenti M. (2012). Number-generation bias after action perception. *Experimental Brain Research*. 221, 43-49.
17. Capa R., Bouquet C.A., Dreher J-C, & Dufour A. (2012). Long-lasting effects of performance-contingent unconscious and conscious reward incentives during cued task-switching. *Cortex*. doi.org/10.1016/j.cortex.2012.05.018
18. Albinet, C.T., * Boucard, G., Bouquet, C.A., & Audiffren, M. (2012). Processing speed and executive functions in cognitive aging: How to disentangle their mutual relationship? *Brain and Cognition*, 79, 1-11.
19. Saby J.N., Marshall P.J., Smythe R., Bouquet C.A., & Comalli C.E. (2011). An investigation of the determinants of motor contagion in preschool children. *Acta Psychologica*. DOI: 10.1016/j.actpsy.2011.06.008
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21. *Bonnin C., Gaonac'h D., & Bouquet C.A. (2011). Adjustments of task-set control processes: Effect of task switch frequency on task-mixing and task-switching costs. *Journal of Cognitive Psychology*, 23, 985-997.
22. Capa R.L., Cleeremans A., Bustin G.M., Bouquet C.A., Hansenne M. (2011). Effects of subliminal priming on nonconscious goal pursuit and effort-related cardiovascular response. *Social Cognition*, 29, 430-444.
23. Bouquet C.A., Shipley T.F., Capa R.L., & Marshall P.J. (2011). Motor contagion: Goal-directed actions are more contagious than non-goal-directed actions. *Experimental Psychology*, 58, 71-78
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26. Albinet C., *Boucard G., Bouquet C.A., & Audiffren M. (2010). Increased heart rate variability and executive performance after aerobic training in the elderly. *European Journal of Applied Physiology*, 109, 617–624

27. *Bonnin C., Houeto J-L., Gil R., & Bouquet C.A. (2010). Adjustments of conflict monitoring in Parkinson's disease. *Neuropsychology*, 4, 542-546.
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30. Badets A., Blandin Y., Bouquet C.A., & Shea C.H. (2006). Motor skill learning: Role of intention superiority effect. *Journal of Experimental Psychology: Learning Memory and Cognition*, 32, 491-505.
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34. Bouquet C., Gardette B., Gortan C., Therme P., & Abraini J.H. (2000) Color discrimination under chronic hypoxic conditions (simulated climb "Everest-Comex 97"). *Perceptual and Motor Skills*, 90, 169-79.
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Chapitre d'ouvrage

- Albinet C., *Boucard G., Bouquet C., & Audiffren M. (2012). Vieillesse, exercice et cognition : les connexions entre cœur et cerveau. In M. Audiffren (Ed.). *Créativité, Motivation et Vieillesse* (pp 99-215). Rennes, Presses Universitaires de Rennes.

Autres publications

Bouquet C. (2009). Du geste à la parole. *Revue Microscop CNRS*, Hors Série, nov. 2009