

Articles

International Journals (with peer-reviewing)

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

32. *Bunlon F., Marshall P.J., Quandt, L., & Bouquet C.A. (in press). Influence of action-effect associations acquired by ideomotor learning on imitation. *PLoS ONE*.
31. Bidet-Ildei C. & Bouquet C. (in press). Motor Knowledge Modulates Attentional Processing during Action Judgment. *Athens Journal of Social Sciences*.
30. 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*.
29. Bugaiska, A., Ferreri, L., Bouquet, C.A., Kalenzaga, S. & Clarys, D., & (In Press). Self as a moderator of age-related deficit on Recollection. *Topics in Cognitive Psychology*.
28. Normand, A., Bouquet, C.A., & Croizet, J-C (2013). Does evaluative pressure make you less or more distractible? Role of top-down attentional control over response selection. *Journal of Experiment Psychology: General*. doi: 10.1037/a0034985
27. 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
26. 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*, 113, 123-155
25. 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
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19. * 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. DOI:10.1080/20445911.2011.594435
18. 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.
17. 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
16. Capa R.L., Marshall P. J., Shipley, T. F., Salesse R. N., & Bouquet C.A. (2011). Does Motor Interference Arise from Mirror System Activation? The Effect of Prior Visuo-Motor Practice on Automatic Imitation. *Psychological Research*, 75, 152–157.
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