

Articles

2015

- Badets, A., **Bidet-Ildei**, C. & Pesanti, M. (2015). Influence of biological kinematics on abstract concept processing, *Quarterly Journal of Experimental Psychology*, 68, 608-618, doi: 10.1080/17470218.2014.964737.
- Bidet-Ildei**, C. & Toussaint, L. (2015). Are judgments for action verbs and point-light human actions equivalent?, *Cognitive Processing*, 16(1), 57-67, doi: 10.1007/s10339-014-0634-0.
- Pavlova, M.A., Sokolov, A.N. & **Bidet-Ildei**, C. (2015). Sex differences in the neuromagnetic cortical response to biological motion, *Cerebral Cortex*, 25, 3468-3474, doi: 10.1093/cercor/bhu175

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- Bidet-Ildei**, C., Kitromilides, E., Orliaguet, J.-P., Pavlova, M., & Gentaz, E. (2014). Preference for Point-Light Human Biological Motion in Newborns: Contribution of Translational Displacement. *Developmental Psychology*, doi:10.1037/a0032956.
- Badets, A., Toussaint, L., Blandin, Y., & **Bidet-Ildei**, C. (2013). Interference effect of body shadow in action control, *Perception*, 42, 873-883, doi :10.1068/p7502.
- Bidet-Ildei**, C., Tamamiya, Y., & Hiraki, K. (2013). Observation and action priming in anticipative tasks implying biological movements. *Canadian Journal of Experimental Psychology*, 67, 253-259, doi: 10.1037/a0034333.
- Pontart, V., **Bidet-Ildei**, C., Lambert, E., Morisset P., Flouret L., & Alamargot, D. (2013). Influence of handwriting skills during spelling in primary and lower secondary grades. *Frontiers in Psychology*, doi: 10.3389/fpsyg.2013.00818.

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- Bidet-Ildei**, C., Orliaguet, J-P. & Coello, Y. (2011). Rôle des représentations motrices dans la perception visuelle des mouvements humains, *L'Année Psychologique*, 111, 409-445.
- Bidet-Ildei**, C., Pollak, P., Kandel, S., Fraix, V., & Orliaguet, J-P. (2011). Handwriting in patients with Parkinson disease: Effect of l-dopa and stimulation of the sub-thalamic nucleus on motor anticipation, *Human Movement Science*, 30, 783-791.
- Bidet-Ildei**, C., Sparrow, L., & Coello, Y. (2011). Reading action word affects the visual perception of biological motion, *Acta Psychologica*, 137, 330-334.
- Valdois, S., **Bidet-Ildei**, C., Lassus-Sangosse, D., Reilhac, C., N'guyen-Morel M.A., Guinet, E., & Orliaguet, J-P. (2011). A visual processing but no phonological disorder in a child with mixed dyslexia, *Cortex*, 47, 1197-1218.
- Bidet-Ildei**, C., Chauvin, A., & Coello, Y. (2010). Observing or producing a motor action improves later perception of biological motion: evidence for a gender effect, *Acta Psychologica (Amst)*, 134, 215-24.
- Pavlova M., **Bidet-Ildei** C., Sokolov AN., Braun C., & Krägeloh-Mann I. (2009). Neuromagnetic RMS response to body motion and brain connectivity, *Journal of Cognitive Neuroscience*, 21 (5), 837-846.

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- Bidet-Ildei, C., Méary, D., & Orliaguet, J-P.** (2008). Visual preference for isochronic movement does not necessarily emerge from movement kinematics: A challenge for the motor simulation theory, *Neuroscience Letters*, 430,236-240.
- Bidet-Ildei, C., & Orliaguet, J-P.** (2008). Developmental study of visual perception of handwriting movement : influence of motor competencies?, *Neuroscience Letters*, 440 (1), 76-80.
- Bidet-Ildei, C., Méary, D., & Orliaguet, J-P.** (2006). Visual Perception of Elliptic movements in 7-to-11-year-old children : Influence of Motor Rules, *Current Psychology Letters*, 19, Vol. 2, published on line on : December, 14, 2006 URL : <http://cpl.revues.org/document1071.html>
- Bidet-Ildei, C., Orliaguet, J-P., Sokolov, A., & Pavlova, M.** (2006). Perception of biological motion of elliptic form, *Perception*, 1137-1147

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- Bidet-Ildei, C. & Bouquet, C.** (2015). Motor Knowledge Modulates Attentional Processing during Action Judgment, *Athens Journal of Social Sciences*, 2, 249-262 <http://www.athensjournals.gr/social/2015-2-4-1-Bidet-Ildei.pdf>.

Actes de congrès : résumés étendus

- Bidet-Ildei, C. & Bouquet, C.** (2014). Motor Knowledge Modulates Attentional Processing during Action Judgment. *Athens: ATINER'S Conference Paper Series*, No: PSY2014-0945.
- Bidet-Ildei, C., Kandel, S., Pollack, P., & Orliaguet, J-P.** (2009). Handwriting in patients with Parkinson's disease: effect of stimulation of the sub-thalamic nucleus on motor anticipation. *Proceedings of the International Graphonomics Society, 2009*.
- Bidet-Ildei, C., Kitromilides-Salerio, E. & Orliaguet, J-P.** (2009). Unnatural kinematics modified visual preference on handwriting not pointing point-light stimulus. *Proceedings of the Athens Institute for Education and Research, Athens, Greece*.
- Bidet-Ildei, C., Meary, D., & Orliaguet, J-P.** (2005). Perception of elliptic movements in 7-to-11 year old children, In J.S. Monahan, S.M. Sheffert & J.T. Townsend (Eds.), *Fechner Day 2005, Proceedings of the twenty-first Annual Meeting of the International Society for Psychophysics* (pp. 39-42). Mt. Pleasant, Traverse City, MI USA: Central Michigan University Printing Service.
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Chapitre d'ouvrage

- Bidet-Ildei, C., Kitromilides-Salerio, E. & Orliaguet, J-P.** (2012). Unnatural kinematics modified visual preference on handwriting not pointing point-light stimulus. In Thanos Patelis (Ed), *Research studies, literature reviews and perspectives in psychological science*, (pp 183-193). Athens: ATINER.

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Bidet-Ildei, C., Kitromilides-Salerio, E., Orliaguet, J-P, Badets, A. (2011). Perceptual judgements of handwriting and pointing movements: Influence of kinematics rules. In A.M. Columbus (Eds), *Advances in Psychology Research*, (pp. 307-316). New York: Nova Publisher.

Articles de vulgarisation

Bidet-Ildei, C. & Gentaz, E (2013). Comment expliquer la préférence des nouveau-nés pour les mouvements humains ?, *La recherche en sciences biologiques, parution CNRS*. <http://www.cnrs.fr/insb/recherche/parutions/articles2013/e-gentaz.html>

Séminaires invités

Bidet-Ildei, C. (2015). Vers une meilleure compréhension du lien observation d'action-sémantique. Conférence invitée, Laboratoire Vision, Action, Cognition, Université Paris-Descartes, Boulogne-Billancourt, 8 juin 2015.

Communications orales

Bidet-Ildei, C. & Bouquet, C. (2011). Flanker's paradigm reveals attention gender differences in action's judgments, European conference of visual perception, Toulouse (France), August 28th -September, 1st.

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Bidet-Ildei, C., Chauvin, A. & Coello, Y. (2009) Percevoir l'imperceptible par l'action : l'exemple du mouvement biologique. *3ième Forum du GDR-vision*, Ranguel, (France), Juin, 4-5.

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Bidet-Ildei, C., Kandel, S., Pollack, P., & Orliaguet, J-P. (2009). Handwriting in patients with Parkinson's disease: effect of stimulation of the sub-thalamic nucleus on motor anticipation. *International Graphonomics Society 2009*, Dijon, (France), September, 13-16.

Bidet-Ildei, C., Kitromilides-Salerio, E., Gentaz, E. & Orliaguet, J-P. (2009). Perception visuelle des mouvements de locomotion chez les nouveau-nés : influence du mouvement de translation, *Congrès Annuel de la société française de psychologie*, Toulouse, (France), Juin, 16-19.

Bidet-Ildei, C., Valdois, S. & Orliaguet, J-P (2009). Déficit visuo-attentionnel, trouble de la lecture et production de séquences motrices : étude d'un cas de dyslexie développementale mixte, *Congrès Annuel de la société française de psychologie*, Toulouse, (France), Juin, 16-19.

Communications affichées

- Kitromilides-Salerio, E., **Bidet-Ildei**, C. & Gentaz, E. (2008). The perception of biological motion by human newborns. *XVIth Biennial International Conference on Infant Studies (ISIS)*, Vancouver (Canada), March 26-29.
- Orliaguet, J-P. & **Bidet-Ildei**, C. (2007). Anticipation motrice et anticipation perceptive : relations perception-motricité. *Colloque « Anticiper pour construire des modalités sémiotiques : une synthèse »*, Strasbourg, 16 novembre.
- Bidet-Ildei**, C., Orliaguet, J-P., & Meary, D. (2006). Perception of elliptic movements in 7-to-11 year old children: Influence of motor rules. *29 th European Conference on Visual Perception*, St. Petersburg (Russia), août 20-25.
- Pavlova, M., **Bidet-Ildei**, C., Sokolov, A., Braun, C. & Krägeloh-Mann, I. (2006). MEG response to biological motion in the right temporal cortex is modulated by periventricular lesions. *29 th European Conference on Visual Perception*, St. Petersburg (Russia), août 20-25.
- Ildei**, C., Meary, D., & Orliaguet, J-P. (2004). Influence of motor rules on the visual perception of human movement. *International congress of psychology*, Beijing (China), août 8-13.