



CHARGE DE MISSION SCIENTIFIQUE

VINCENT DRU

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Vincent Dru est Directeur Adjoint de l'Ecole Doctorale Sciences du Sport, de la Motricité et du Mouvement Humain (ED 566), responsable de l'équipe de recherche Cognition-Emotion-Comportement (EA 2931) qui deviendra prochainement le Laboratoire sur les Interactions entre Cognition Action et Emotion(LICAE).

Vincent Dru développe des recherches à l'interface de la psychologie sociale, de la psychologie cognitive et expérimentale sur les thématiques de son laboratoire.

Autres responsabilités exercées

Membre du CNU 74, 2008-2011, et Vice-Président du CNU 74, 2011-2015

Principales publications

Liste des 10 principales publications

- Cretenet, J. & **Dru, V. (2004)**. The influence of unilateral and bilateral arm flexion vs. extension on judgments: An exploratory case of a motor congruence hypothesis. *Emotion*, 4, 282-294.
- **Dru, V., (2007)**. Authoritarianism, social dominance orientation and prejudice: effects of various self-categorization conditions. *Journal of Experimental and Social Psychology*, 43, 877-883.
- **Dru, V., & Cretenet, J. (2008)**. Influence of unilateral motor actions on valenced stimuli. *Cortex*, 44, 717-727.
- Cretenet, J. & **Dru, V. (2009)**. Influence of Peripheral and Motivational Cues on Rigid-Flexible Functioning: Perceptual, Behavioral and Cognitive Aspects. *Journal of Experimental Psychology: General*, 138, 201-217.
- Cretenet, J., & **Dru, V., (2011)**. Influence of Bilateral Motor Behaviors on Flexible Functioning: An Embodied Perspective? *Cognitive Science: A Multidisciplinary Journal*, 35, 1131-1161.
- Freddi, S., Tessier, M., Lacrampe, R., & **Dru, V. (2014)**. Affective judgment about information relating to competence and warmth: An embodied perspective. *British Journal of Social Psychology*, 53, 265-280
- **Freddi, S., Esteban, J., & Dru, V. (2015)**. Emotions and language about motion: Differentiating affective dominance with syntax from valence with semantics. *Consciousness and Cognition*, 38, 22-37.
- Chalabaev, A., Radel, R., Masicampo, E. J., & **Dru, V. (2016)**. Reducing Stereotype Threat with Embodied Triggers: A Case of Sensorimotor-Mental Congruence. *Personality & Social Psychology Bulletin*, 42(8), 1063-1076
- Verselder*, H., Freddi*, S., & **Dru, V. (2017)**. Effect of combined motor and spatial cues on mathematical reasoning: a polarity correspondence account. *Psychological Research*, 81(5), 910-924. doi: 10.1007/s00426-016-0799-5.
- Verselder, H., Morgado, N. Freddi, S., & **Dru, V. (2018, in press)**. When combined spatial polarities activated through spatio-temporal asynchrony lead to better mathematical reasoning for addition. *Memory & Cognition*.