PSYC504 Presentation (Year-2022/2023)



1.

Bargh, J.A., Chen, M., Burrows, L.: 'Automaticity of social behavior: Direct effects of trait construct and stereotype activation on action' [in] Journal of Personality and Social Psychology. Journal of Personality and Social Psychology. 71, 230–244 (1996).

2.

Doyen, S., Klein, O., Pichon, C.-L., Cleeremans, A.: 'Behavioral Priming: It's All in the Mind, but Whose Mind?' [in] PLoS ONE. PLoS ONE. 7, (2012).

3.

Murphy, S.T.: 'Affect, cognition, and awareness: affective priming with optimal and suboptimal stimulus exposures' [in] Journal of Personality and Social Psychology. Journal of Personality and Social Psychology. 64, (1993).

4.

Winkielman, P., Berridge, K.C., Wilbarger, J.L.: 'Unconscious Affective Reactions to Masked Happy Versus Angry Faces Influence Consumption Behavior and Judgments of Value' [in] Personality and Social Psychology Bulletin. Personality and Social Psychology Bulletin. 31, 121–135 (2005).

5.

Pichon, S., Rieger, S.W., Vuilleumier, P.: 'Persistent affective biases in human amygdala response following implicit priming with negative emotion concepts' [in] NeuroImage. NeuroImage. 62, 1610–1621 (2012).

6.

Cameron, C.D., Brown-lannuzzi, J.L., Payne, B.K.: 'Sequential Priming Measures of Implicit Social Cognition' [in] Personality and Social Psychology Review. Personality and Social Psychology Review. 16, 330–350 (2012).

7.

May, C.P.: 'Implicit memory, age, and time of day: paradoxical priming effects' [in] Psychological science. Psychological science. 16, 96–100 (2005).

8.

Keatley, D.A., Clarke, D.D., Ferguson, E., Hagger, M.S.: 'Effects of pretesting implicit self-determined motivation on behavioral engagement: evidence for the mere measurement effect at the implicit level' [in] Frontiers in Psychology. Frontiers in Psychology. 5, (2014).

9.

Powers, K.E., Heatherton, T.F.: 'Implicitly Priming the Social Brain: Failure to Find Neural Effects' [in] PLoS ONE. PLoS ONE. 8, (2013).

10.

Ko, P.C., Duda, B., Hussey, E.P., Mason, E.J., Ally, B.A.: 'The temporal dynamics of visual object priming' [in] Brain and Cognition. Brain and Cognition. 91, 11–20 (2014).

11.

Blais, C., Hubbard, E., Mangun, G.R.: 'ERP Evidence for Implicit Priming of Top-Down Control of Attention' [in] Journal of Cognitive Neuroscience. Journal of Cognitive Neuroscience. 28, 763–772 (2016).

12.

Zhou, R.: 'Involuntary awareness and implicit priming: role of retrieval context' [in] Perceptual and motor skills. Perceptual and motor skills. 103, 344–353 (2006).

13.

Donges, U.-S., Kersting, A., Suslow, T.: 'Women's Greater Ability to Perceive Happy Facial Emotion Automatically: Gender Differences in Affective Priming' [in] PLoS ONE. PLoS ONE. 7, (2012).

14.

Yang, J., Xu, X., Du, X., Shi, C., Fang, F.: 'Effects of Unconscious Processing on Implicit Memory for Fearful Faces' [in] PLoS ONE. PLoS ONE. 6, (2011).

15.

Flexas, A., Rosselló, J., Christensen, J.F., Nadal, M., Olivera La Rosa, A., Munar, E.: 'Affective Priming Using Facial Expressions Modulates Liking for Abstract Art' [in] PLoS ONE. PLoS ONE. 8, (2013).

16.

Lamy, D., Carmel, T., Peremen, Z.: 'Prior conscious experience enhances conscious perception but does not affect response priming' [in] Cognition. Cognition. 160, 62–81 (2017).

17.

Sanyal, A.: 'Priming and Implicit Memory: a Review and a Synthesis Relevant For Consumer Behavior' [in] Association for Consumer Research. ACR North American Advances. NA-19, (1992).