

PSYC504 Presentation (Year-2022/2023)

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Bargh, J.A., Chen, M. and Burrows, L. (1996) "'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(2), pp. 230-244.

Available at:

https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_apa_articles10.1037%2F0022-3514.71.2.230&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,Automaticity%20of%20social%20behavior:%20Direct%20effects%20of%20trait%20construct%20and%20stereotype%20activation%20on%20action&sortby=rank&offset=0.

Blais, C., Hubbard, E. and Mangun, G.R. (2016) "'ERP Evidence for Implicit Priming of Top-Down Control of Attention" [in] Journal of Cognitive Neuroscience', Journal of Cognitive Neuroscience, 28(5), pp. 763-772. Available at:

https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_medline26765945&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming&sortby=rank&offset=0.

Cameron, C.D., Brown-Iannuzzi, J.L. and Payne, B.K. (2012) "'Sequential Priming Measures of Implicit Social Cognition" [in] Personality and Social Psychology Review', Personality and Social Psychology Review, 16(4), pp. 330-350. Available at:

https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_medline22490976&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0.

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

https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_gale_hrca477051334&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,Unc%20conscious%20Affective%20Reactions%20to%20Masked%20Happy%20Versus%20Angry%20Faces%20Influence%20Consumption%20Behavior%20and%20Judgments%20of%20Value&sortby=rank.

Doyen, S. et al. (2012) "'Behavioral Priming: It's All in the Mind, but Whose Mind?" [in] PLoS ONE', PLoS ONE, 7(1). Available at:

https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_doaj_soai_doaj_org_article_70047cdc408c4ad690d1aaec0578c9f0&context=PC&vid=VU_PLY&lang=en_US

en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,Behavioral%20Priming:%20It%27s%20All%20in%20the%20Mind,%20but%20Whose%20Mind%3F&sortby=rank.

Flexas, A. et al. (2013) "'Affective Priming Using Facial Expressions Modulates Liking for Abstract Art" [in] PLoS ONE', PLoS ONE, 8(11). Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_gale_hrca478207476&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,Unconscious%20Affective%20Reactions%20to%20Masked%20Happy%20Versus%20Angry%20Faces%20Influence%20Consumption%20Behavior%20and%20Judgments%20of%20Value&sortby=rank.

Keatley, D.A. et al. (2014) "'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. Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_medline24592249&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0.

Ko, P.C. et al. (2014) "'The temporal dynamics of visual object priming" [in] Brain and Cognition', Brain and Cognition, 91, pp. 11-20. Available at: [https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_sciversesciencedirect_elsevierS0278-2626\(14\)00126-2&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0](https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_sciversesciencedirect_elsevierS0278-2626(14)00126-2&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0).

Lamy, D., Carmel, T. and Peremen, Z. (2017) "'Prior conscious experience enhances conscious perception but does not affect response priming" [in] Cognition', Cognition, 160, pp. 62-81. Available at: [https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_sciversesciencedirect_elsevierS0010-0277\(16\)30304-3&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,priming&sortby=rank&offset=0](https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_sciversesciencedirect_elsevierS0010-0277(16)30304-3&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,priming&sortby=rank&offset=0).

May, C.P. (2005) "'Implicit memory, age, and time of day: paradoxical priming effects" [in] Psychological science', Psychological science, 16(2), pp. 96-100. Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_medline15686574&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0.

Murphy, S.T. (1993) "'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(5). Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_gale_ofa14001014&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,Affect,%20cognition,%20and%20awareness:%20Affective%20priming%20with%20optimal%20and%20suboptimal%20stimulus%20exposures&sortby=rank.

Pichon, S., Rieger, S.W. and Vuilleumier, P. (2012) "'Persistent affective biases in human amygdala response following implicit priming with negative emotion concepts" [in] *NeuroImage*', *NeuroImage*, 62(3), pp. 1610–1621. Available at: [https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_sciversesciencedirect_elsevierS1053-8119\(12\)00581-2&context=PC&vid=VU_PLY&lang=en_US&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0](https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_sciversesciencedirect_elsevierS1053-8119(12)00581-2&context=PC&vid=VU_PLY&lang=en_US&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0).

Powers, K.E. and Heatherton, T.F. (2013) "'Implicitly Priming the Social Brain: Failure to Find Neural Effects" [in] *PLoS ONE*', *PLoS ONE*, 8(2). Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_doaj_soai_doaj_org_article_36e88fb1a38f4f3dac2567b6cc8fca2e&context=PC&vid=VU_PLY&lang=en_US&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming%20behaviour&sortby=rank&offset=0.

Sanyal, A. (1992) "'Priming and Implicit Memory: a Review and a Synthesis Relevant For Consumer Behavior" [in] *Association for Consumer Research*', *ACR North American Advances*, NA-19. Available at: <http://www.acrwebsite.org/volumes/7391/volumes/v19/NA-19>.

Winkielman, P., Berridge, K.C. and Wilbarger, J.L. (2005) "'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(1), pp. 121–135. Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_crossref10.1177%2F0146167204271309&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,Unconscious%20Affective%20Reactions%20to%20Masked%20Happy%20Versus%20Angry%20Faces%20Influence%20Consumption%20Behavior%20and%20Judgments%20of%20Value&sortby=rank.

Yang, J. et al. (2011) "'Effects of Unconscious Processing on Implicit Memory for Fearful Faces" [in] *PLoS ONE*', *PLoS ONE*, 6(2). Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_gale_hrca476906313&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,Unconscious%20Affective%20Reactions%20to%20Masked%20Happy%20Versus%20Angry%20Faces%20Influence%20Consumption%20Behavior%20and%20Judgments%20of%20Value&sortby=rank.

Zhou, R. (2006) "'Involuntary awareness and implicit priming: role of retrieval context" [in] *Perceptual and motor skills*', *Perceptual and motor skills*, 103(2), pp. 344–353. Available at: https://primo.plymouth.ac.uk/primo-explore/fulldisplay?docid=TN_medline17165397&context=PC&vid=VU_PLY&lang=en_US&search_scope=44PLY_ALL%20PC&adaptor=primo_central_multiple_fe&tab=local&query=any,contains,implicit%20priming&sortby=rank&offset=0.