

List of Journal Articles For Research Article Review Task

Please select any one (1) of the following journal articles for your research article review task. Any of these articles can be downloaded from the Western University Library Website: <http://www.lib.uwo.ca/>

1. Robertson, J. & Carleton, E. (2018). Uncovering how and when environmental leadership affects employees' voluntary pro-environmental behavior. *Journal of Leadership & Organizational Studies*, 25(2), 197-210. <https://doi.org/10.1177/1548051817738940>
2. Gully SM, Phillips JM, Castellano WG, Han K, Kim A. (2013). A mediated moderation model of recruiting socially and environmentally responsible job applicants. *Personnel Psychology*, 66, 935-973. <https://doi.org/10.1111/peps.12033>
3. Lee, J. J., Gino, F., & Staats, B. R. (2014). Rainmakers: Why bad weather means good productivity. *Journal of Applied Psychology*, 99, 504-513. <https://doi.org/10.1037/a0035559>
4. Kowalski, C.M., Vernon, P.A., & Schermer, J.A. (2017). Vocational interests and dark personality: Are there dark career choices? *Personality and Individual Differences*, 104, 43-47. <https://doi.org/10.1016/j.paid.2016.07.029>
5. Henderson, C.M., Mazodier, M., & Sundar, A. (2019). The color of support: The effect of sponsor-team visual congruence on sponsorship performance. *Journal of Marketing*, 83(3), 50-71. <https://doi.org/10.1177/0022242919831672>
6. Cleveland, M., Kalamas, M., & Laroche, M. (2005), "Shades of Green: Linking Environmental Locus of Control and Pro-Environmental Behaviors," *Journal of Consumer Marketing*, 22, 198-212. <https://doi.org/10.1108/07363760510605317>
7. Winterich, K.P, Nenkov, G.Y., & Gonzales, G.E. (2019). Knowing what it makes: How product transformation salience increases recycling. *Journal of Marketing*, 87. <https://doi.org/10.1177/0022242919842167>
8. Schouten, J.W., & McAlexander, J.H. (1995). Subcultures of Consumption: An Ethnography of the New Bikers. *Journal of Consumer Research*, 22, 43-61. <https://www.jstor.org/stable/2489699>