Accepted Manuscript

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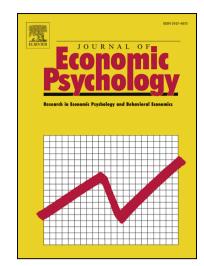
PII: S0167-4870(18)30067-9

DOI: https://doi.org/10.1016/j.joep.2018.05.006

Reference: JOEP 2077

To appear in: Journal of Economic Psychology

Received Date: 1 February 2018 Revised Date: 23 May 2018 Accepted Date: 24 May 2018



Please cite this article as: Pate, J., Temptation and Cheating Behavior: Experimental Evidence, *Journal of Economic Psychology* (2018), doi: https://doi.org/10.1016/j.joep.2018.05.006

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ACCEPTED MANUSCRIPT

Temptation and Cheating Behavior: Experimental Evidence

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February 2018

This article presents an experiment designed to test the impact of temptation and self-selection into an opportunistic environment on an individual's likelihood of engaging in dishonest behavior. In doing so, this experiment is the first of its kind to isolate the relationship between temptation and cheating as its primary focus, to create a randomized control group for comparative purposes, and to be conducted without deceiving subjects. The evidence shows that people who tempt themselves to cheat are more likely to cheat. Further, people who self-select into the opportunistic setting cheat to a greater extreme than individuals placed into the same opportunistic condition by random assignment. There are no gender differences in choice of environment or likelihood of cheating. An individual's self-reported value of ethics predicts honest behavior but only for subjects who consider their moral principles to be "very important" in their everyday lives. The results have direct implications for any environment where individuals can self-select into an opportunistic setting.

JEL classification: D63, C91, L29

PsycINFO classification: 2840, 3120

Keywords: Temptation; cheating; dishonesty; opportunism

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**The author gratefully acknowledges Loyola Marymount University and the James and Tish Wood Family Foundation for funding.

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