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Does Knowing Your FICO Score Change Financial Behavior? Evidence from a Field

Abstract One in five consumer credit accounts incurs late fees each quarter. Evidence on the efficacy of regulations to improve behavior through enhanced disclosure of financial product attributes is mixed. We test a novel form of disclosure that provides borrowers with a personalized measure of their creditworthiness. In a field experiment with over 400,000 student loan borrowers, treatment group members received communications about the availability of their FICO Score. The intervention significantly reduced late payments and increased borrowers' FICO Scores, Survey data show treatment group members were less likely to overestimate their FICO Scores, suggesting the intervention may correct for overoptimism. © 2019 by the President and Fellows of Harvard College and the Massachusetts Institute of Technology Supplementary data Supplementary data Supplemental appendix - pdf file You do not currently have access to this content. Sign in Don't already have an account? Register Client Account Email address / Username	Experiment with Student Loan Borrowers		
The Review of Economics and Statistics (2021) 103 (2): 236–250. https://doi.org/10.1162/rest_a_00888	Tatiana Homonoff, Rourke O'Brien, <i>F</i>	Abigail B. Sussman	
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