

1 Introduction

Governments around the world have implemented social protection programs that provide cash payments to vulnerable populations as a central policy tool, with over 70 countries distributing approximately one percent of the national gross domestic product (GDP) through such programs ([World Bank \(2025b\)](#)). While these programs primarily aim at mitigating poverty and providing consumption insurance, they also have the potential to affect labor supply, occupation choice, and human capital accumulation ([Baird et al. \(2011\)](#)). Understanding these effects is central in assessing whether cash transfer programs merely redistribute income or also shape longer-run economic outcomes and upward socioeconomic mobility.

Entrepreneurship is a particularly salient margin along which economic advancement is likely to arise, as business ownership historically enables individuals to accumulate assets, acquire a diverse set of skills, and create pathways out of poverty ([Banerjee et al. \(2015\)](#); [Levine and Rubinstein \(2017\)](#); [Blattman et al. \(2020\)](#)). However, entrepreneurial entry typically requires upfront capital and entails substantial risk ([Evans and Jovanovic \(1989\)](#); [Hurst and Lusardi \(2004\)](#); [Banerjee and Duflo \(2005\)](#)), posing important barriers for low-income individuals. Cash transfers may therefore facilitate entrepreneurial entry by easing financing constraints, allowing households to accumulate resources over time, enabling experimentation, or reducing exposure to downside risk ([Bianchi and Bobba \(2013\)](#); [Ghosh and Vats \(2022\)](#)). At the same time, program eligibility is tied to income thresholds, implying that transfers may discourage business expansion or formalization once a firm begins to generate revenue. As a result, cash transfer programs may increase transitions into entrepreneurship while shaping the scale, performance, and persistence of the businesses that are created. Examining how these countervailing forces interact in practice is therefore an empirical question with important implications for program design.

This paper studies how cash transfer programs shape entrepreneurial activity among low-income populations, addressing three central questions. First, we examine whether social transfers affect transitions into entrepreneurship, including entry from both non-employment and wage employment. Second, we analyze how businesses founded by cash-transfer recipients perform relative to other firms across important dimensions of the firm’s lifecycle, including survival, growth, employment creation, access to credit, and tax compliance, and investigate the mechanisms underlying observed performance differentials. Finally, we study post-entrepreneurship labor market outcomes to assess whether entrepreneurial

