Idren's Savings Account Research: Reflections and Implication for the Field

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he Role of Children's Savings Accounts in the Education, Economi Social and Political Contexts

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ens Through Which I View Research

- National funder of the Savings for Education, Entrepreneurship, and Downpayment Demonstration (SEED)
- Objective of SEED create national policy to help low-income children and families build assets from birth to achieve two outcomes:
 - ➤ Increased opportunities for children
 - ➤ Greater equity across the lifecycle
- We hoped to identify an effective, low-touch model that could be scalable nationally
- Interest lies in how to build support for sustainable CSA policy at all levels of government, especially the national government

Overview of Selected Critical Findings

ousehold Level – CSAs can provide powerful benefits to low-income milies

- Children provided CSAs at birth have higher socioemotional skills at a 4 than children in a control group
 - the effects were most pronounced for the most disadvantaged children
- Mothers whose children received CSAs at birth demonstrated reduce maternal depressive symptoms
- Mothers whose children received CSAs at birth were more likely to maintain or increase expectations for their children's education
- A number of studies indicate that low-income families can and will safor their children's education beginning at birth, kindergarten, and lage
 - Important to recognize that the amounts saved from their own income are relatively small

Overview of Selected Critical Findings - II

stitutional Level – CSAs are appealing to institutional actors

- It is feasible to implement universal CSA models at the state and local levels
- A growing number of state 529 plans have become more inclusive
- According to CFED, 42 CSA programs will exist by the end of 2016
- CSAs seem to appeal to states, counties, and cities for a variety of reasons
 - Alleviating poverty
 - ❖Increasing college enrollment
 - Increasing educational aspirations
 - ❖ Improving the educational attainment of the labor force
 - Making college more affordable
- States, counties, cities, and nonprofit organizations are innovating in the design of CSA accounts and programs
 - ❖ Many are wrapping support interventions around the accounts

Implications for the Field

ptability of the CSA model has positive and challenging consequence

ositive consequences

- ❖ Account design and program can be tailored to fit the needs/objectives of specific contexts
- Adaptability increases the political appeal of the model
- Programmatic "add-ons" can improve the effectiveness of the accounts

<u>Challenges</u>

- Proliferation of CSA account designs and program models makes it difficult to identify the core have" features of CSA accounts and programs
- Current research is unable to identify which features are most likely to produce specific outcor
 - ✓ It is not possible to disentangle effects of specific features of account design and programs
 - ✓ Important to be clear whether designs are likely to produce desired outcomes
- ❖ Potential tradeoff between being responsive to context and standardizing account/model for s
- ❖ Important to think about how we move from state and local initiatives to national policy

Implications for the Field - II

litional research is needed

mpact research

- To test hypotheses to identify the relationship between specific features of accounts/program different outcomes
 - ✓ Critical to identify the mechanisms through which CSAs work

Process research

To identify the types of rationales and conditions/factors that convince policy makers to adop in different contexts

<u>Case studies</u>

To identify what seems to work and why in different contexts

<u> Meta-analysis</u>

❖ To identify patterns in what seems to work across a range of contexts

ed to build a base of support for CSAs at the grassroots and grasstops els

Hypothesizing that sustainability of support for CSAs will depend on building a constituency of support for the accounts and programs