Farm Fresh Foods for Healthy Kids: Innovative Cost-Offset Community Supported Agriculture Intervention to Prevent Childhood Obesity and Strengthen Local Agricultural Economies
The overall goal is to leverage the integration of research, extension, and education to examine cost-offset CSA participation as a strategy to improve dietary quality, help at-risk children achieve and maintain healthy body weights, and support vibrant agricultural economies.
Background • The Intervention • **Study Design** • Findings • Discussion

ENROLLMENT RECORDS

SITE AUDITS

CSA SEASON (15 – 24 weeks)

SESSION 1 - 3

SESSION 4 - 6

SESSION 7 - 9

SITE AUDITS

EDUCATOR INTERVIEWS

PICK-UP LOGS, SIGN-IN SHEETS & POST-lesson SURVEYS


McGuirt JT, Jilcott Pitts SB, Seguin RA, Bentley P, DeMarco M, Becot F, Ammerman AS. Perspectives on a local food access and nutrition education program from cooperative extension nutrition educators. In review.

McGuirt JT, Jilcott Pitts SB, Hanson K, DeMarco M, Seguin RA, Kolodinsky JM, Becot F, Ammerman AS. A choice experiment to examine factors influencing willingness to participate in a Community Supported Agriculture (CSA) program among low-income parents. In review.

Seguin RA, McGuirt JT, Jilcott Pitts SB, Garner J, Hanson KL, Kolodinsky J, Sitaker M. Knowledge and experience related to community supported agriculture and local foods among nutrition educators in three regions of the United States: a qualitative study. In review.


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