The following peer-reviewed research articles, and news and editorial coverage, were published in California Agriculture, Volume 67, Numbers 1 to 4 (January–March, April–June, July–September, October–December), 2013. E = Article initially published online. Back issues are $5 per copy, while supplies last. To subscribe to the journal, order back issues, search the archives or download PDFs of all research articles in full, go to: http://californiaagriculture.ucanr.edu.

Research and review articles

Animal, avian, aquaculture and veterinary sciences


SIDEBAR: Coats WJ. Hotline for sick birds. 67(4):208.

Food and nutrition


Scherer RE, Cox RJ, Feenstra G, Zidenberg-Cherr S. Integrating local agriculture into nutrition programs can benefit children’s health. 67(1):30–7. HFC

Human and community development


Smith MH, Schmitt-McQuitty L. More effective professional development can help 4-H volunteers address need for healthy foods. 67(1):7–8. HFC

SIDEBAR: Editors. What is the California Agriculture 2012 index?

Land, air and water sciences

Lety J, Vaughan P. Soil type, crop and irrigation technique affect nitrogen leaching to groundwater. 67(4):231–41. E

Mukome FND, Doane TA, Silva LCR, Parikh SJ, Horvath WR. Testing protocol ensures the authenticity of organic fertilizers. 67(4):210–6


SIDEBAR: Editors. What is the California Agriculture 2013 index?

News departments

Corrections


Editorials/editorial overviews

Allen-Diaz B. How will we feed 8 billion people in 2025? Public investment in UC fosters answers for global food system. 67(2):82.

Eastin D. UC addresses needs of California youth. 67(1):3–4. HFC

Pérez JA. Urban agriculture is a gateway to healthy foods. 67(4):192.

Suris RA, Hayden-Smith R. UC Cooperative Extension’s collaborations grow with the centuries. 67(3):118.

Index 2012

67(1):63.

Letters

67(2):85.

Other news


White J. Methyl bromide primer and timeline. 67(3):121. MB

Weiland JE, Litte WR, Haase DL. Forest nurseries face critical choices with the loss of methyl bromide fumigation. 67(3):133–61. MB

Plant sciences

DiTomaso JM, Barney JN, Mann JJ, Kyser G. For switchgrass cultivated as biofuel in California, invasiveness limited by several steps. 67(2):96–103.

White J. Methyl bromide terminology. 67(3):122. MB

Outlook

Browne GT. Specialty crops and methyl bromide alternatives: Taking stock after 7 years. 67(3):123–4. MB


Research news

Meadows R. Initiative promotes youth development, healthy living, science literacy. 67(1):9–12. HFC

Meadows R. Researchers develop alternatives to methyl bromide fumigation. 67(3):125–7. MB


White J. California enacts law to strengthen conservation bank program. 67(2):85.

White J. Early findings: Food insecurity, obesity high in low-income Latino families. 67(1):7–8. HFC

Special issue/section key

HFC = Healthy families and communities

MB = Methyl bromide alternatives