

In this issue

Research Article

[Open Access](#) [Research Article](#) PTZAID:IJASFT-9-283

Use limitation on soil water resource by red plum apricot

Published On: February 13, 2023 | Pages: 001 - 009

Author(s): Zhongsheng Guo*

Since 1995, the yield, benefits, and plantation area of red plum apricot have increased dramatically. But as red plum apricot trees' canopy and roots grew, soil drying appeared and sometimes become severe in a wet year. The severe soil drying influence the yield, quality and benefits of red plum apricot because precipitation is small and with a big season change. At t ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/2455-815X.000183](#)

Review Article

[Open Access](#) [Review Article](#) PTZAID:IJASFT-9-284

The sensitivity of food security to agricultural input subsidies in Uganda

Published On: March 04, 2023 | Pages: 010 - 015

Author(s): Wakaabu Dirisa*

The agricultural sector plays a crucial role in addressing food insecurity and malnutrition in developing countries, and smallholder farmers are significant contributors to food production. In Uganda, the National Agricultural Advisory Services (NAADS) program was initiated in 2001 to provide extension services and agricultural input subsidies to farmers. However, the ...

[Abstract View](#) [Full Article View](#) [DOI: 10.17352/2455-815X.000184](#)