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Research Article

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### [Determination of Composition and Palatability of Certain Weeds](#)

Published On: December 30, 2016 | Pages: 041 - 043

Author(s): Atanas Kirilov, Natalia Georgieva\* and Ina Stoycheva

The aim of this study was to determine the chemical composition and palatability of certain commonly found weeds (*Amaranthus retroflexus*, *Sorghum halepense*, *Cichorium intybus*, *Convolvulus arvensis* and *Lamium purpureum*) in fodder crop areas. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-815X.000013

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### [Outline of Biological Effects, Fecundity, Eclosion and Lifespan on Adult Tropical Warehouse Moth, \*Cadra cautella\* \(Lepidoptera: Pyralidae\) by using Sex Ratio](#)

Published On: December 30, 2016 | Pages: 035 - 040

Author(s): Juma Khan and Mehmood Ali Noor,\*

Tropical warehouse moth *Cadra cautella* Walker, 1863 (Lepidoptera: Pyralidae) is a major pest of stored food products worldwide. It was originated from the tropics and subtropics but it disperses through imported food cargoes. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-815X.000012

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### [A Socio-Economic Pilot Study on Indian Peri-Urban Dairy Production](#)

Published On: November 23, 2016 | Pages: 028 - 034

Author(s): Nayantara Ghotge, András Gáspárdy\*

While livestock rearing and dairy production on a subsistence level has been a traditional occupation in rural India, changes in policy and governance and production, both at a national and international level have had a profound effect on

livestock rearing practices, production and farming systems, and the indigenous biodiversity of the country. ...

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## [Evaluation of Physico-Chemical Properties of Honey Produced in Bale Natural Forest, Southeastern Ethiopia](#)

Published On: November 11, 2016 | Pages: 021 - 027

Author(s): Bekele Tesfaye\*, Desalegn Begna, Mitiku Eshetu

The study was conducted to evaluate the physico-chemical properties of honey from Bale natural forest Southeastern of Ethiopia in 2014/15. For analysis thirty (30) honey samples each of 0.5 to 1 kg were obtained from three locations considering the different agro-ecologies of Bale and compared against to the national and international standards. ...

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## [Resource Management Skills in Sorghum Growing Enterprise for Training Youths for Employment in Kwara and Kogi State, Nigeria](#)

Published On: November 10, 2016 | Pages: 016 - 020

Author(s): Muhammed D Ibrahim\*, Shishi Christopher Mkulega, Abbas N Abdullahi

The purpose of this study was to identify resource management skills in sorghum growing enterprise for training youths for employment in Kwara and Kogi State. The study adopted survey research design. ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-815X.000009

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## [Effect of Substitution of -Glucans on the Glycemic Response and Thermal Properties of Four Common Starches](#)

Published On: September 28, 2016 | Pages: 009 - 015

Author(s): Alfred Anderson\*, Mariam Fouda

Diabetes Mellitus (DM) is a major public health concern worldwide which can lead to a series of disabling complications and diseases. -glucans are non-starch polysaccharides that are being used as food additives for their numerous health

benefits including the ability to lower the postprandial glucose response. The aim of this study was to determine the effect of sub ...

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[DOI: 10.17352/2455-815X.000008](#)