In this issue

**Research Article**

**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. ...

[DOI: 10.17352/2455-815X.000013]

**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. ...

[DOI: 10.17352/2455-815X.000012]

**A Socio-Economic Pilot Study on Indian Peri-Urban Dairy Production**

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

Author(s): Nayantara Ghotge, András Gás párdy*

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

Assessment of the Nutritionally Essential Minerals and Physiochemical Properties of Infant Milk Food Commercially Available in Kuwait

Published On: April 16, 2016 | Pages: 001 - 008

Author(s): Alfred Kojo Anderson*, Maryam Ali Bu-Hamdi, Meshari Al-Harbi

This study investigated the essential nutritional minerals and physiochemical properties of infant milk formulas available in commercial markets in Kuwait. The aim was to assess the extent to which Kuwaiti infants are receiving daily nutritional requirements to meet the Recommended Dietary Allowances (RDA) and Adequate Intakes (AI). Twenty-one infant formulas in four ...