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Research Article

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Assessment of Commercial Beef Cattle Fattening Practices and performance in East Shoa Zone

Published On: September 27, 2017 | Pages: 067 - 076

Author(s): Genet Dadi* Mengistu Urge and Tsegay Teklebrhan

The study was conducted in Adama, Lome and Adami-Tulu districts of East Shoa Zone of Oromia Regional State to assess commercial fattening practices, and to evaluate performance of commercial fattening. ...

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Physicochemical properties of Ethiopian Beeswax, the case of South Wollo zone, Amhara Region

Published On: September 15, 2017 | Pages: 061 - 066

Author(s): Addisu Bihonegn*, Desalegn Begna, Asaminew Tassew and Zeleke Mekuriaw

The study was conducted in three purposively selected districts of South Wollo Zone, Tehulederie, Kalu and Dessie Zuria, intended to analyze the physicochemical properties of beeswax produced in 2015/6. Twenty-six beeswax samples were collected being sourced from honey extract, 'Tej sefef', old combs and purchased beeswax blocks and analyzed at Sekota Dry land Agri ...

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Coprecipitation procedure for speciation of chromium in some dairy food product and water samples by FAAS

Published On: August 31, 2017 | Pages: 055 - 060

Author(s): erife Saçmac*

A new method based on the coprecipitation procedure (CP) for separation/speciation using flame atomic absorption spectrometric (FAAS) determination was proposed for the determination of Cr(III)/ Cr(VI) in some real samples with Co(II)/-Benzoin oxime precipitate. ...

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Influence of Slaughtering Ages on Carcass Characteristics, Meat Composition and Haematology of Extensively Managed Red Sokoto Bucks Slaughtered In Abeokuta Metropolis, Nigeria

Published On: August 07, 2017 | Pages: 049 - 054

Author(s): Amosu Semethon David, Oderinwale Olatunde Akeem*, Jolaosho Oladapo Oluwadamilare, Sanusi Ganiyu Omotayo and Oluwatosin Bamidele Omonuwa

The study was conducted to evaluate the effects of ages at slaughtering on carcass characteristics, meat composition and haematology of extensively managed Red Sokoto bucks slaughtered in Abeokuta Metropolis ...

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Determination of Fe, Mn, Cu, Zn and Cd after Heat Treatment in some vegetables and Green Bean (*Phaseolus vulgaris* L.) grown in the Middle Black Sea Region

Published On: August 01, 2017 | Pages: 042 - 048

Author(s): S Fatma Aygun*

Background: In this study, Fe, Mn, Cu, Zn and Cd were determined after heat treatment of spinach (*Spinacia oleracea* L.), leek (*Allium porrum* L.), green bean (*Phaseolus vulgaris* L.), ...

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Quality Characteristics of shortbread Biscuit Fortified with Fermented Jack bean

Flour

Published On: July 26, 2017 | Pages: 036 - 041

Author(s): Ogori Akama Friday*, FF Ajayi, OA Folorunsho and AF Ogori

Biscuit are usually produced from wheat flour, increasing cost and limited supply of wheat demand that attention be given to the application of indigenous grains to totally or partially replace wheat in bakery products. ...

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