

Journal of Agricultural Science and Technology

Volume 12, Supplementary Issue, October and November 2010

A Determination of Suitable Sugar Cane Utilization System Using Total Factor Productivity (TFP) (Case Study: Imam Khomeini Cultivation and Processing Center in Khuzestan Province)

Gh. R. Peykani; M. Kavvoosi Kelashemi; H. Shahbazi; A. H. Akrami Page 511-521

Measuring Productivity of Agricultural Insurance in Iran: A Different Approach

H. Salami; M. Rostami Page 523-533

The Initial Specification of Viable Futures Contracts: The Use of a New Computational Method of Value at Risk in Iranian Agricultural Commodities Market

S. A. Hosseini-Yekani; M. Zibaei; E. Allen Page 535-548

Seasonal Activity of Zetzellia mali (Stigmaeidae) and Its Preys Eotetranychus frosti (Tetranychidae) and Tydeus longisetosus (Tydeidae) in Unsprayed Apple Orchards of Maragheh, Northwestern of Iran

S. Khodayari; Y. Fathipour; K. Kamali; B. Naseri Page 549-558

Iranian Students' Attitudes toward International Agricultural Issues: A Case Study of Agricultural Extension and Education Students

R. Namdar; Gh. Pezeshki-Rad Page 569-577

Efficient Solar Air Heater with Perforated Absorber for Crop Drying

A. Zomorodian; M. Barati Page 569-577

A Study of the Occurrence of Aflatoxin M1 in Dairy Products Marketed in Urmia, Iran

H. Mohamadi; M. Alizadeh Page 579-583

Chemical Characteristics and Oxidative Stability of Sesame Seed, Sesame Paste, and Olive Oils C. Borchani; S. Besbes; Ch. Blecker; H. Attia Page 585-596

Effect of Bioyogurt Consumption on Fatty Metabolites of Serum and Colonic Microflora in Healthy Subjects

R. Niazmand; A. Niazmand; M. Sarabi; N. Arabpourjani; A. Doaie Page 597-603

Optimization of Extraction Conditions of Phenolic Compounds from Pistachio (Pistachia vera) Green Hull through Response Surface Method

A. Rajaei; M. Barzegar; Z. Hamidi; M. A. Sahari Page 605-615

Starch to Sugar Conversion in "Tsugaru" Apples under Ethylene and 1-Methylcyclopropene Treatments M. Thammawong; O. Arakawa

Page 617-626

An Estimation of Individual Leaf Area in Cabbage and Broccoli Using Non-destructive Methods J. A. Olfati; Gh. Peyvast; H. Shabani; Z. Nosrati-Rad

Page 627-632