

AGRICULTURE TABLE SUMMARY

| No. | Authers & Aff | Title | Type of Presenta tion |
|-----|--|---|--------------------------|
| 1 | <p>S.Z.El-Damrawy¹; Y.A.Mariey² and M.A.El-Katuoury.</p> <p>1Animal Production Department, Faculty of Agriculture, Tanta University, Egypt.</p> <p>2 Animal Production Research institute, Agriculture Researches Center, Egypt.</p> | <p>Effect of Copper Supplementation with Different Energy Levels on: (B) - Physiological Status of Broilers</p> | oral |
| 2 | <p>Heba S. A. Rashed¹ and Farag O. Hassan²</p> <p>¹<i>Soil and Water Department, Faculty of Agriculture, Moshtohor, Benha University, Egypt.</i></p> <p>²<i>National Authority for remote sensing and Space Science, (NARSS), Cairo, Egypt.</i></p> <p><i>Corresponding author: Heba S.A. Rashed</i></p> <p><i>E-mail: heba.abdelmaabood@fagr.bu.edu.eg.</i></p> | <p>Assessment of land suitability and capability by integrating remote sensing and GIS for agriculture in El-Kalubia Governorate, Egypt</p> | oral |
| 3 | <p>Nancy K. Ramadan^{1,2}, Hanem S. Abdel-Tawab², Samia F. Ahmed¹ and Gamal Badr^{2,3*}</p> <p>1Animal Health Research Institute, Assiut Branch. 2Zoology department, Faculty of Science, Assiut University.</p> <p>3Laboratory of Immunology and Molecular Physiology,</p> | <p>The protective role of camel whey protein against heat stress-mediated oxidative stress, histopathological and immunohistochemical alterations</p> | oral |

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| | <p>Zoology Department, Faculty of Science, Assiut University.</p> <p>*Corresponding author: Dr. Gamal Badr, Professor of Immunology Zoology Department, Faculty of Science, Assiut University, 71516 Assiut, Egypt Tel.: +201110900710 Fax: +20882080642 E-mail: badr73@yahoo.com or gamal.badr@aun.edu.eg ORCID: 0000-0002-6157-7319</p> | in some immune organs of male mice | |
| 4 | <p>Leila, H. Sayed¹, Ali, M. Abd El-Rahim², Hossam M. Omar¹ and Gamal Badr^{1*} ¹Zoology department, Faculty of Science, Assiut University ²Dairy department, Faculty of Agriculture, Assiut University</p> <p>*Corresponding author: Dr. Gamal Badr, Professor of Immunology Zoology Department, Faculty of Science, Assiut University, 71516 Assiut, Egypt Tel.: +201110900710 Fax: +20882080642 E-mail: badr73@yahoo.com or gamal.badr@aun.edu.eg ORCID: 0000-0002-6157-7319</p> | Camel whey protein supplementation improves immune system in a streptozotocin-induced type I diabetic mouse model. | oral |
| 5 | <p>Abou Hussien, E.A; M.N.E. Fayad, W.M.A. Nada and M.Kh.E. El-Gezery</p> <p>Soil Sci. Dept., Fac.of Agric. Menoufia Univ. Shebin El-Kom, Egypt</p> | Effect of Sulphur Additives on the Compost Properties | oral |
| 6 | <p>Bahgat M. Abdel-Maksoud</p> <p>Professor emeritus of agricultural extension, Faculty of Agriculture, Assiut University, Egypt</p> <p>Tel: (02) 24010199 / Fax: (02) 24034610</p> | Quantitative Methods for Training Needs Assessment | oral |

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| | <p>Mobile: 01224943302 email: bahgat.abdelmaksoud@yahoo.com maksoud43@aun.edu.eg</p> | | |
| Posters | | | |
| 1 | <p>El-Sherbeni, A. E.¹ ; Amal, E. A. El-Shehawy²; S. A. Hamed¹ and A. M. Shafiek¹</p> <p>Affiliations : ¹Plant Protec. Dept. Fac. of Agric., Tanta Univ., ²Maize, Sugar Crops Dis.Res. Dept. Plant Pathol. Res. Instit.,A.R.C.Giza</p> | <p>Response of sugar-beet (<i>Beta vulgaris</i>) and associated root-rot disease to the interaction of flutolanil and some recommended fungicides</p> | Poster |
| 2 | <p>Abd el-Naieem I. Al-AssiutyaMohamed A. Khalila, Sobhy E. Elsilkb,Raghdha Z. Mohammeda</p> <p>a Department of Zoology, Faculty of Science, Tanta University,31527 Tanta, Egypt b Department of Botany, Faculty of Science, Tanta University,31527 Tanta, Egypt</p> | <p>The temporal variability during the vermicomposting of rice straw using endogeic earthworm <i>Aporrectodea caliginosa</i></p> | Poster |
| 3 | <p>Warda A. Hussain¹, Abdelnaser A. Elzaawely¹, Abdelwahab A. Ismail² and Hassan M. El-Zahaby¹</p> <p>¹Department of Agricultural Botany, Faculty of Agriculture, Tanta University, Tanta, Egypt</p> | <p>Antifungal activity of some plant extracts and Trichoderma isolates against the soil borne fungus <i>Sclerotium cepivorum</i></p> | Poster |

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| | ² Department of Integrated Control, Agricultural Research Institute, Giza, Egypt | | |
| 4 | <p>Dr. Esam Mohamed Ibrahim El-Baaly¹ Dr. Manal Mohamed Aly El-Khadragy²</p> <p>¹ Assistant professor of Agricultural Extension at Faculty of Agriculture, Tanta University, Egypt</p> <p>² Head of Agricultural Extension Unit at Gemeza, Agricultural Extension Research Institute, Egypt</p> | Distant Agricultural Extension Education Methods in Gharbia Governorate, Egypt | Poster |
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