

National Agricultural Research Center(NARC)

Participations in Conferances

Year

1	Abdallah Aldahadha, Khaldoun Al Sane, Ahmad Bataineh and Zayed Hammouri. 2018. Viability and in vitro germination of pollen of six pistachio (<i>Pistacia vera</i> L.) cultivars grown in Maru agricultural station, Northern Jordan. 6th Global Summit on Plant Science, October 29-30, 2018 , Valencia, Spain .	2018
2	Abu-Obeid Ibtihal. 2018, Methyl bromide alternatives in Jordan. The Eight Scientific Agricultural Conference 15-17 October, Faculty of Agriculture, Mu'tah University , Karak, Jordan .	2018
3	Adel Al-abad, Nida Salem, Ziad Naser. 2018. Molecular identification of <i>Macrophomina phaseolina</i> associated with charcoal rot of melon in Jordan. 2nd global conference on plant science and molecular biology, September 20-22, Rome Italy .	2018
4	Asoufi H. 2018, Green synthesis of iron sulfide (FeS) nanoparticles and their effects on the green peach aphid <i>Myzus persicae</i> (Hom., Aphididea). Eighth Scientific Agricultural Conference , Mutah University, Karak, Jordan 15-17 October.	2018
5	Ayoub, S. 2018. Morphological evaluation and oil quality aspects of Jordanian olive cultivars. International Horticultural Congress, 12-16 August, 2018, Istanbul, Turkey .	2018
6	Manar TALHOUNI, Kenan SÖNMEZ , Şebnem KUŞVURAN, Sevinc Kiran, Ş. Şebnem ELLİALTIOĞLU, 2018. Effects of Grafting on Chlorophyll, Leaf Water Potential and Some Fruit Characteristics of Aubergine Plants Grown Under Salt Stress. ESP Regional Conference for MENA region, 22-25 April, Dead Sea- Jordan .	2018
7	Madanat H. M, Al Antary, T. M., and Abu Zarga M. H , 2018, Bioactivity Of Six Acetone Plant Extracts Against The Green Peach Aphid <i>Myzus Persicae</i> Sulzer (Homoptera: Aphididae), The Eight Scientific Agricultural Conference 15-17 October, Faculty of Agriculture, Mu'tah University , Karak, Jordan .	2018
8	Muna Saba. 2018. Geospatial analysis of deforestation in Northern Jordan to differentiate between Human and Drought impact. First International Environmental Conference (FIEC) 17-18 November, Amman Arab University, Jordan	2018

9	Muna Saba. 2018. Drought Monitoring and Analysis Using Satellite Vegetation Indices. Eighth Scientific Agricultural Conference (ESAC -2018) 15-17 October, Faculty of Agriculture, Mu'tah University, Karak, Jordan	2018
10	Muna Saba. Geospatial analysis of deforestation in Northern Jordan 2018. MENA ESP Regional Conference, 22-25 April, Dead Sea – Jordan.	2018
11	Nusair, J., Ghosheh, H., Rusan, M. and Ayoub, S. 2018. Influence of irrigation with olive mill wastewater on weeds population. 6th International Conference on Olive Tree and Olive Products, OliveBioteq, 15-19 October, 2018, Seville, Spain.	2018
12	Shannag, H., Freihat, N., Alkelani, M., Capinera, J. and Ayoub, S. 2018. Population dynamic of olive pit scale, <i>Pollinia pollini</i> Costa (Hemiptera: Asterolecanidae) on two olive cultivars in north region of Jordan. 6th International Conference on Olive Tree and Olive Products, OliveBioteq, 15-19 October, Seville, Spain.	2018
13	Yahya Shakhatreh, Nabeel banihani, Masnat Al Hiary, Yahya Banikhalaf, Mahmuod Huwian, Nidal Frejat and Misa Haddadeen. Sustainable Agricultural Production of Wheat and Forage Legumes (Common Vetch) under Conservation Agriculture Systems in Jordan 2018, The Eighth Scientific Agricultural Conference ESAC-2018 October Karak, Jordan	2018
14	Abeer Abu Shirbi, Ibtihal Abu Obeid, Ziad Naser, Luma Al Banna. 2017. Pest Management of Protected Cucumber under Organic Farming Systems in Jordan Valley.8th Conference on Scientific Research in Jordan, 11/11/2017,Amman, Jordan.	2017
15	Al-Abed, A. 2017. Performance of Grafted Galia and Ananas Melon types under different Salinity Concentrations. Global Conference on Plant Science and Molecular Biology(GPMB 2017) 11-13 September. Valencia, Spain.	2017
16	AlKhader, A. M. F. 2017. The Impact of Phosphorus Fertilizers on Heavy Metals Content of Soils and Vegetables Grown on Selected Farms in Jordan. 4rth International Conference on Agriculture and Horticulture, July 13-15, 2015, Beijing, China.	2017
17	AlKhader, A. M. F. 2017. Fertigation as a Technique to Save Irrigation Water and Fertilizers and Increase Crop Yield. 4rth International Conference on Technology - Engineering and Science, August 5-6, 2017, Kuala Lumpur, Malaysia.	2017
18	AlKhader, A. M. F. 2017. Effect of different levels of nitrogen on yield and quality of drip fertigated watermelon. 10th International Conference on Agriculture and Horticulture, October 2-4, 2017, London, UK.	2017

19	AlKhader, A. M. F. 2017.Effect of nitrogen-drip fertigation on nutrients contents and uptake of watermelon (<i>Citrullus lanatus</i>) in a calcareous soil. The Eighth Scientific Agricultural Conference ESAC-2018, October 15-17, 2018, Karak, Jordan .	2017
20	Al-Rifae, M.K. 2017. Food computer pilot: producing commercial fresh crops at marginal areas. 5th Arab-American frontiers symposium of science, engineering and medicine. 2-4 Nov., Rabat, Morocco .	2017
21	M. Massimi, Haseeb M.,Kanga L.H.B, and Legaspi, J.C. 2017. Enhancement of Silage Sorghum and Corn Production Using Best Management Practices. ARD symposium. 1-4 April., Atlanta- Georgia, USA .	2017
22	Muna Saba, Mohammed Muddaber, 2017. Geospatial analysis of deforestation in Northern Jordan; systematic degradation and substantial change in land use. The 2nd Scientific Agricultural Conference "Jordan's Forests and their Biodiversity" Irbid – Jordan 20-21/12/2017.	2017
23	Shakhatreh Y., M. Baum, N. Haddad, S. Ceccarelli, S. Grando, M. Alrababah. 2017, Molecular characterization of Jordanian wild barley (<i>Hordeum spontaneum</i>) genotypes revealed by SSR. Proceedings: in the International Symposium on Biodiversity and Edible Wild Species , 3-5 April 2017 Antalya, Turkey .	2017
24	Stefan Strohmeier, Mira Haddad, Job de Vries, Muna Saba, Eiylaf Fawzi Obeidat, Sayjro Nouwakpo, 2017. Restoring Degraded Rangelands in Jordan: Optimizing Mechanized Micro Water Harvesting using Rangeland Hydrology and Erosion Model (RHEM). 1st World Conference on Soil and Water Conservation under Global Change – CONSOWA, 20 June, 2017, Lleida, Spain	2017
25	Talhouni, M., Sönmez , K.,Ellialtıođlu, S.S.,Kuşvuran, S. 2017. Grafting onto Different Rootstock Genotypes Alleviates Salt Stress in Aubergine (<i>Solanum melongena</i> L.)Plants by Activating Antioxidative Enzyme Defense System.2nd International Balkan Agriculture Congress 16-18 May 2017, Tekirdag– Turkey .	2017
26	Al-Abed, A. 2016. Melon growth, yield and resistance against soil borne diseases as affected by grafting under un-controlled greenhouse conditions. Cost Action FA1204 Final Conference: Vegetable Grafting to Improve Yield and Fruit Quality under Biotic and Abiotic Stress Conditions. 19-21 September. Pula, Croatia .	2016
27	Ayoub, S. Impacts of spreading olive mill wastewater on olive tree performance, soil properties and the environment.2016. USAID Middle East Research Partnerships Forum, March 13-16, Amman, Jordan .	2016

28	Madanat, H. M. and Al-Antary, T. M., and Abu Zarga, 2016, Toxicity of Six Ethanol Plant Extracts Against the Green Peach Aphid <i>Myzus persicae</i> Sulzer (Homoptera: Aphididae). Conference: paper, Turkey 6th Plant Protection Congress with International 5 to 8 September, in Konya, Turkey .	2016
29	M.M. Shdaifat , M. Khwaileh, J. Hijazi, Belal S. Obeidat, Murat Görgülü. 2016. Effect of feeding fish oil (Omega-3 Fatty Acid) in Awassi Ewes during pregnancy on maternal performance, lamb birth weight, colostrum production and quality. 1st International Animal Nutrition Congress, September 28th – October 1st 2016, Antalya/TURKEY	2016
30	Muna Saba, Mohammed Mudabber , Mira Haddad, Stefan Strohmeier, Bezaiet Dessalegn, Mounir Louhaichi, Chandrashekhar Biradar, 2016. Restoring the Jordan's Badia Agro-Ecosystems - tracking developmental interventions and impacts using Remote Sensing. The ESRI Middle East and North Africa User Conference (MENAUC), 8-10 November 2016. Dead Sea, Jordan	2016
31	S. Ayoub, I. Bashabsheh, K. Abulaila, S. Damer, Z. Khreisat, I. Obeidat, S. Al-Jazazzi, Z. Naser, S. Qadomme and A. Abudallo. 2016. Land Spreading of Olive Mill Wastewater: Effects on Soil Chemical Properties, Microbial Activity and Weed Biodiversity. The 8th International Olive Symposium, October 10-14, Croatia .	2016
32	Saifan. S. Plant Genetic Resources in Jordan and their integration to food security programs; the case of NCARE genebank. Helwan University 1st International Conference on Biodiversity and Sustainable Development. Helwan University, October 15 -16 . Cairo, Egypt ,	2016
33	Saifan. S. Plant Genetic Resources Ex situ Conservation and Management and Biodiversity characterization. 7th Annual International Arab Workshop on Biotechnology: Plant Biotechnology & Biodiversity. 1-2 August 2016. Amman, Jordan	2016
34	Shakhatreh, Y., K. Al- Janabi, Y. Bani Khalaf, D. Majali and M. Hwian. 2016, Performance of new barley mutant advanced lines under drought conditions in Jordan. 7th International Crop Science Congress August 14–19, in Beijing, China .	2016
35	Talhouni, M., Sönmez, K., Kıran, S., Kuşvuran, S., Ellialtıoğlu, S.S., 2016 Examination of ion accumulation and some physiological characteristics of grafted eggplants grown under salinity conditions. III International Symposium on Horticulture in Europe, Chania, Crete, Greece , October 17-21, 2016.	2016
36	Wafaa Kherfan. 2016. Symposium on Restoring Degraded Ecosystems: Regional and International Perspectives. Amman, Jordan , 30-31. Mar.	2016

37	Abu-Obaid A. M., Al-Dakheel A., Al-Abdullah M.A and Al-Rifae, M.K. 2015. Evaluation of sunflower forage productivity under saline soil and water stresses. Regional symposium on the scientific outcomes of the project: Adaptation to climate change in WANA marginal environments through sustainable crop and livestock diversification. 21-23 Dec., Amman, Jordan	2015
38	Al-Abdullah M.A., Al-Rifae, M.K., Abu-Obaid A.M and Rao N.K. 2015. Introduction of Quinoa to Jordan: adaptation to saline water irrigation and cultivation season. Regional symposium on the scientific outcomes of the project: Adaptation to climate change in WANA marginal environments through sustainable crop and livestock diversification. 21-23 Dec., Amman, Jordan	2015
39	AlKhader, A. M. F. 2015. The Impact of Phosphorus Fertilizers on Heavy Metals Content of Soils and Vegetables Grown on Selected Farms in Jordan. 4rth International Conference on Agriculture and Horticulture, July 13-15, 2015, Beijing, China .	2015
40	Bani Hani N., Jamjoum K., Al-Shyab F., Al-Rifae, M.K. and Al-Dhakeel A. 2015. Effect of combined treated wastewater with different levels of biosolids on productivity of barley, corn and sesbania in Ramtha and Dair alla. Regional symposium on the scientific outcomes of the project: Adaptation to climate change in WANA marginal environments through sustainable crop and livestock diversification. 21-23 Dec., Amman, Jordan	2015
41	Ismail F.M., Al- Abdullah M.A, Abu-Obaid A.M. and Rifae M.K. 2015. Wheat landraces performance under saline conditions. Regional symposium on the scientific outcomes of the project: Adaptation to climate change in WANA marginal environments through sustainable crop and livestock diversification. 21-23 Dec., Amman, Jordan	2015
42	Massimi M., Al-Rifae M.K., Alrusheidat J., Al-Dakheel A. and Al-Ashgar Y. 2015. Salt-tolerant Triticale (X triticosecale WITT) cultivation in Jordan. Regional symposium on the scientific outcomes of the project: Adaptation to climate change in WANA marginal environments through sustainable crop and livestock diversification. 21-23 Dec., Amman, Jordan	2015
43	Massimi M., Al-Rifae M.K., Alrusheidat J., Al-Dakheel A., Al-Qawaleet K. and Haddad S. 2015. Validating farmers' adoption for salt-tolerant crop seeds in Jordan. Regional symposium on the scientific outcomes of the project: Adaptation to climate change in WANA marginal environments through sustainable crop and livestock diversification. 21-23 Dec., Amman, Jordan	2015

44	Massimi M., Al-Rifae M.K. , Alrusheidat J., Al-Dakheel A., Al-Qawaleet K., Al-Adamat A., Abu Dalbooh O., and Al-Jawhari N. 2015. Yield response of fodder sorghum (<i>Sorghum bicolor</i> L.) to seed rate under non-conventional water conditions. Regional symposium on the scientific outcomes of the project: Adaptation to climate change in WANA marginal environments through sustainable crop and livestock diversification. 21-23 Dec., Amman, Jordan	2015
45	Wafaa Kherfan. 2015. International conference on the conservation and use of socio-economically important wild plants in the fertile crescent. Amman – Jordan , 8- 9. Apr	2015
46	Abu Obeid Ibtihal et al. .2014. Population Dynamics of the Hibiscus Mealybug <i>Maconellicoccus hirsutus</i> Green (Hom., Pseudococcidae) and Its Parasitoid on Guava Trees in Madaba - Jordan. .Eleventh Arab Congress of Plant Protection. Amman Jordan . 9-13 November .	2014
47	Al-Rifae, M.K. 2014. Highlight on the activities of the project “Adaptation to climate change in WANA marginal environments through sustainable crop and livestock & diversification” Regional Workshop on the project’s impact assessment, adoption and sustainability, at Amman, Jordan 13-15 April	2014
48	Al-Rifae, M.K. 2014. Forage production using TWW in Jordan: achievements and aspiration. Conference on the Use of Treated Wastewater in the Agricultural Production in the Arab World: Current Status and Future Prospective, at Dubai, United Arab Emirates 14-16 Jan.	2014
49	Abu Shirbi Abeer. 2014. Temporal and Spatial Distribution of Grape Fan Leaf Virus in Infected Plants. Eleventh Arab Congress of Plant Protection. Amman Jordan . 9-13 November.	2014
50	Al Qasium Mohammad et al. . 2014. <i>Paecilomyces spp</i> . Evaluation on Root Knot Nematode(<i>Meloidogyne javanica</i>) Management Protected cucumber Cultivation. .Eleventh Arab Congress of Plant Protection. Amman Jordan . 9-13 November .	2014
51	Al Qasium Mohammad et al. . 2014. Evaluation of Plant Extract Fertilizer Product Against Peach Root Knot Nematode (<i>Meloidogyne javanica</i>) and Citrus Nematode (<i>Tylenchulus semipentrans</i>) . Eleventh Arab Congress of Plant Protection. Amman Jordan . 9-13 November.	2014

52	Al Qasium Mohammad et al. . 2014. Field Study: Panama Disease, Caused by <i>Fusarium oxysporium F.s. cubenese</i> Tropical Race 4, in Banana Orchards South Jordan Valley. Eleventh Arab Congress of Plant Protection. Amman Jordan . 9-13 November .	2014
53	Asoufi, H. Aborumman, E. 2014. Genetic diversity of pomegranate in ma'an governorate. ISE Congress. Jordan .	2014
54	Carvalho, P., J. Foulkes, Y. Shakhatreh, I. Musallam, F. Ismail, Y. Khalaf, and N. Bani Hani , 2014. Optimising irrigation practices of durum wheat and spring barley to cope with climate change effects in Jordan. Proceedings in: Water, environment and agriculture: Challenge for sustainable development. N. Lamaddalena, M. Todorovic, L.S. Pereira (Eds). 10-14 September 2014, Bari-Italy .	2014
55	Kıran, S., Özkay, F., Kuşvuran, Ş., Talhouni, M. , Ellialtıođlu, Ş. Ş. 2014. Antioxidative enzyme activities, lipid peroxidation, and morphological changes of eggplant genotypes under copper stress.6th Balkan Symposium on Vegetables and Potatoes, September 29-October 4, 2014, Zagreb, Croatia .	2014
56	Kıran, S., Kuşvuran, Ş., Talhouni, M. , Sönmez, K., Ellialtıođlu, Ş. Ş., Özkay, F. 2014. Studies on Some Biochemical Changes and Ion Regulation in Some Tomato Genotypes Exposed to Drought Stress. 6th Balkan Symposium on Vegetables and Potatoes, September 29-October 4, 2014, Zagreb, Croatia .	2014
57	Kuşvuran, Ş., Ellialtıođlu, Ş. Ş., Talhouni, M. , Sönmez, K., Kıran, S. 2014. Effects of salt and drought stresses on physiological and biochemical changes in callus tissues of melon cultivars.6th Balkan Symposium on Vegetables and Potatoes, September 29- October 4, 2014, Zagreb, Croatia .	2014
58	MagosBrehm J, Taifour H, Saifan S , Maxted N. 2014. Crop wild relatives, a global conservation priority for Jordan.The International Conference “Enhanced Genepool Utilization – capturing wild relatives and landrace diversity for crop improvement”, 16-20 June 2014, NIAB Innovation Farm, Cambridge, CB3 0LE, UK .	2014

59	Rawashdeh H. , Sala F., Boldea M. 2014. Mathematical and Statistical Analysis of the Effect of Boron on Yield Parameters of Wheat. AIP Conference Proceedings. 1648, 670010. DOI: 10.1063/1.4912905	2014
60	Saifan S , Ali B., Abu Taleb T , MagosBrehm J, Maxted N , El Sheyab F. 2014. Crop wild relatives and landraces of Jordan: their integration to food security programs. Review paper submitted during the PGR Secure 2014: The International Conference “Enhanced Genepool Utilization – capturing wild relatives and landrace diversity for crop improvement”, 16-20 June.	2014
61	Shakhatreh, Y. , P. Carvalho, J. Foulkes, I. Musallam, F. Ismail, Y. Khalaf, and N. Bani Hani , 2014. Improving wheat agricultural practices to cope with climate change effects in Jordan. Proceedings in: Water, environment and agriculture: Challenge for sustainable development. N. Lamaddalena, M. Todorovic, L.S. Pereira (Eds). 10-14 September 2014, Bari-Italy	2014
62	Wafaa Kherfan , Akl Awwad, Nida Salem, Luma Al-Banna. 2014. Evaluation of Silver nanoparticle applications on infestation of root knot nematode (<i>Meloidogyne incognita</i>) on tomato plant. The eleventh Arab congress of Plant Protection, Amman – Jordan , 9- 11. Nov	2014
63	Wafaa Kherfan , Francis Ogbonnaya, Luma Al- Banna. 2014. Variability in response of wheat and aegilops genotypes to mediterranean cereal cysts nematode (Heterodera latipons(. 6th international congress of Nematology, Cape Town, South Africa . 5- 9 May.	2014
64	Bado S., Kozak_Stankiewicz K., Sekander H., AlHajaj N. , Ghanim A., Foster B.P. Laimer M. Resurgence of x-rays in plant mutation breeding, Plant Genetics and Breeding Technologies. February18-20 , Vienna, Austria	2013
65	M. Shatanawi, K. Shatanawi S. Naber and M. Saba . 2013. Climate change, impacts and adaptation of the agricultural sector in Jordan River Basin. Proceedings of the Final WASSERMed Conference. 21-22 February 2013, Milan, Italy Pp 5-12.	2013

66	<p>Muna Saba, Eddy De Pauw, and Wolfgang Goebel. Downscaled climate change maps 2010-2040 for Jordan.the Sixth Conference on Scientific Research in Jordan, organized by Jordan Society for Scientific Research and Al –Zaytoonah University of Jordan .Jordan.</p>	2013
67	<p>P. Carvalho, J. Foulkes, Y. Shakhathreh, I. Musallam, F. Ismail, Y. Bani Khalaf. 2013. Optimising irrigation practices of durum wheat and spring barley to cope with climate change effects in Jordan. 1st CIGR Inter-Regional Conference on Land and Water Challenges (Water,environment and agriculture: challenges for sustainable development) – Bari (Italy), 10-14 September.</p>	2013
68	<p>Talhouni, M., Günalp, B., Yaşar, F., Kuşvuran, Ş., Uzal, Ö. and Ellialtıođlu, Ş. 2013.The effects of JA treatment on the growth and some enzyme activities of eggplant embryos grown in vitro under salt stress conditions.2ndInternational Congress of Chemistry and Environment, and 2ndInternational Society Bio Technology Conference; at Antwerp, Belgium from 8th to 10th July 2013.</p>	2013
69	<p>Yaşar, F., Talhouni, M., Ellialtıođlu, Ş., Kuşvuran, Ş. and Uzal, Ö., 2013. SOD, CAT, GR and APX Enzyme Activities in Callus Tissues of Susceptible and Tolerant Eggplant Varieties under Salt Stress.. 2ndInternational Congress of Chemistry and Environment, and 2ndInternational Society Bio Technology Conference; at Antwerp, Belgium from 8th to 10th July 2013.</p>	2013
70	<p>Y. Shakhathreh, P. Carvalho, J. Foulkes, I. Musallam, F. Ismail, Y. Bani Khalaf. 2013. Improving wheat agricultural practices to cope with climate change effects in Jordan. 1st CIGR Inter-Regional Conference on Land and Water Challenges (Water,environment and agriculture: challenges for sustainable development) – Bari (Italy), 10-14 September.</p>	2013
71	<p>Al-Abed, A. 2012, Damage potential and reproduction of the Mediterranean cereal cyst nematode Heterodera latipons on barley. 3rd International Cereal Cyst Nematode Initiative (ICCNI) Workshop and European Society of Nematology. 22-27 Sep, Adana, Turkey</p>	2012

72	Al-Rifae, M. K., A. Abuobaid, L. Al-Hadede, A. Hammoudeh, I. Al-Bashabsheh, M. Alabdallah, M. Shdafat. 2012. Potential animal feed source from wild and introduced rape irrigated by saline treated wastewater. International Conference on Agricultural Engineering, at Oman, Muscat , Feb. 24-26, .	2012
73	Al-Rifae, M. K., L. Al-Hadede, A. Hamodeh, A. Abuobied, H. Saleh, I. Bashabsheh, D. Al-Majal. 2012. Prospective use of the salt tolerant wild rape native to Jordan in biodiesel production. The European Conference & Workshop on Renewable Energy Systems, at Antalya, Turkey 17-19 Sep.,	2012
74	Al-Rifae, M. K. 2012. Biodiesel production using marginal-water irrigated plants and used cooking oils. The 2nd International Conference on Alternative Energy, at Amman, Jordan , 26-27, March,	2012
75	Khader, A. 2012. Improving water use efficiency of lettuce (<i>Lactuca sativa</i> L.) using phosphorous fertilizers. Seventh Scientific Agricultural Conference (SSAC-2012), Jordan University for Science and Technology, Irbid, Jordan , 8 – 10 October, 2012.	2012
76	Maha Syouf, Qusai Al Balas, Ahmad Kofahi, and Feras AlAli. 2012. Secondary metabolites of threatened Jordanian species. <i>Crocus moabiticus</i> and <i>Crocus hymalis</i> . Seventh Scientific Agriculture Conference. Jordan .	2012
77	Luma Al Banna, Wafaa Kherfan , Dua Mazrawi, Nida Salem. 2012. Characterization of a fungus parasitizing Mediterranean cereal cyst nematode (<i>Heterodera latipons</i>). 3rd International Cereal Cyst Nematode Initiative (CCNI) Workshop, Adana, Turkey . 21- 22 Sep.	2012
78	Madanat H. , 2012, Studying population trends and thermal units of Codling Moth <i>Cydia pomonella</i> (L.) (Lepidoptera: Tortricidae) and its Control. The seventh Scientific Agricultural Conference 8-10 October, Faculty of Agriculture, Jordan University of Science and Technology, Irbid, Jordan .	2012

79	Saifan S. 2012. Implementation of the International Treaty on plant genetic resources for food and Agriculture (ITPGRFA) through utilization of Standard Material Transfer Agreement (SMTA).The 6th International Conference of Intellectual Property Rights in Agriculture18-19 Sep. Amman, Jordan.	2012
80	Samer Habash, Luma Al- Banna, Yonus Badr, Wafaa Khrfan , Malek Alawaji. 2012. Meeting poster: plant parasitic nematodes associated with Phoenician juniper in Jordan. The 31st International Symposium of European Society of Nematologist, Adana, Turkey , 23-27 Sep	2012
81	Wafaa Kherfan , Francis Ogbonnaya, Luma Al- Banna. 2012. Characterization of genetic resistance against mediterranean cereal cyst nematode (Heterodera latipons) in wheat. 3rd International Cereal Cyst Nematode Initiative (ICCNI) Workshop, Adana, Turkey , 21-22 Sep.	2012
82	Akroush, S. , 2011. Adoption and impact assessment of water harvesting techniques in the low rainfall areas of Jordan. Poster presented at the Arab-American Frontiers of Science, Engineering, and Medicine program. The 1st Arab-American Frontiers ,Symposium, Kuwait 17 – 19 October.	2011
83	Akroush, S. , 2011. Adoption and impact assessment of water harvesting techniques in the low rainfall areas of Jordan. Poster presented at the Arab-American Frontiers of Science, Engineering, and Medicine program. The 1st Arab-American Frontiers ,Symposium, Kuwait 17 – 19 October.	2011
84	Al-Rifae, M. K. 2011. Adapting climate change at the marginal cultivation: domestication and exotic introduction approaches. Poster in 1st Arab-American Frontiers of Science, Engineering, and Medicinal Symposium (Kuwait Institute for Scientific Research & The National Academies-USA), at Kuwait , Oct. 17-19.	2011
85	Saifan S. 2011. Management of some selected plant genetic resources in Jordan national genebank. An overview paper submitted to FAO multidisciplinary team for Oriental Near East, The expert consultation workshop on “Plant Genetic Resources”, Lebanon , June 15-16.	2011

86	<p>Saifan S. 2011. National Plant Genetic Resources Strategy of Jordan. Information paper submitted to the expert consultation workshop on Plant Genetic Resources, FAO multidisciplinary team for Oriental Near East. Lebanon, June 15- 16</p>	<p>2011</p>
87	<p>Saifan S. 2011. Plant Genetic Resources in Jordan: Strategy, Status, and Perspectives. Information paper submitted to the first meeting of the coordinating board of the Near East and North Africa Plant Genetic Resources NetWork (NENA-PGRN), 27-29 June, Muscat, Sultanate of Oman.</p>	<p>2011</p>
88	<p>Saifan S. 2011. National genebank system in Jordan. Information paper submitted to Joint ECPGR / NENA PGRN Workshop on the ITPGRFA Implementation. Aegean Agricultural Research Institute (AARI), Menemen, 35661 Izmir, Turkey, 28-29 September</p>	<p>2011</p>
89	<p>Al-Hairy, Masnat, Mohawish, Yasser, Socioeconomic Aspects of Adoption of Production and Utilization of Salt-Tolerant Forages in Azraq and Al-Khaldia Regions in Jordan, Scientific Symposium of Regional Project “Saving freshwater resources with salt-tolerant forage production systems in marginal areas of West Asia and North Africa (WANA) region- An opportunity to raise the incomes of the rural poor”, 30-31 May , Damascus, Syria.</p>	<p>2010</p>
90	<p>Al-Rifae, M. K., Haddad, N. Aburjai, T. 2010. Domestication wild plants contribute to system sustainability: case study of Hypericum triquetrifolium in Jordan. Proceeding of the 8th International Seminar on Agricultural Technology Management for Sustainable Development, at Khon Kaen, Thailand, June.</p>	<p>2010</p>
91	<p>Al-Rifae, M. K., Aburjai, T., Haddad, N., 2010. Hypericin from Hypericum triquetrifolium in wild and under cultivation: variation revealed by genetic distance. Proceedings of the 6th Conference on Medicinal and Aromatic Plants of Southeast European Countries (6th CMAPSEEC) at Antalya, Turkey, April , 829-847.</p>	<p>2010</p>

92	Al-Rifae M. K. , Saleh H., Dakheel A.J. and Jamjum K.,2010. Field evaluation of barley (<i>Hordium vulgare</i> L.) genotypes for grain and forage end-uses during two cropping seasons. Proceeding of the Scientific Symposium on saving freshwater resources with salt-tolerant forage production in marginal areas of the West Asia and North Africa region, at Damascus, Syria , May.	2010
93	Haddad Nizar . 2010. The Arab World, a Potential Market of the Mexican Beekeeping Products. 17th Congreso Internacional De Actualizacion Apicola. Tabasco, Mexico , 2010. P. 32.	2010
94	Haddad Nizar , Jose Luis Reyes Carrillo. 2010. Honey Bee Viruses, Diseases and Hive Management in the Middle East and their Relation to the Colony Collapse Disorder and Bee Losses. 17th Congreso Internacional De Actualizacion Apicola. Tabasco, Mexico , 1: 104-109.	2010
95	I. W. Musallam , M. Duwayri, and R. A. Shibli. 2010. Morphological Diversity of <i>Capparis spinosa</i> L. In Jordan. 6th Conference on Aromatic and Medicinal Plants of Southeast European Countries (6th CMAPSEEC), 18-22 April, Antalya, Turkey . Pharmacognosy Magazine 6 (22)	2010
96	Maha Syouf . 2010. Importance of Conservation, Utilization and Evaluation of Plant Genetic Resources. Arab Atomic Agency. Tunisian National gene bank. Third Annual Meeting: 25-28.	2010
97	M. Saba , G. Al Naber, Y. Mohawesh .2010. Analysis of Jordan Vegetation Cover Dynamics Using MODIS-NDVI from 2000-2009" Presented at the International Conference on Food Security and Climate change, February 1-5.	2010
98	Nasab Q Rawashdeh . 2010. Interactions Between land-use and Ecosystems under Climate change in Wadi Sheuib at Jordan. "Intinternational Conference on food security and climate change in area / ICARDA, Amman, Jordan .	2010

99	Nasab Q Rawashdeh. 2010. "Moringa peregrine (Al-Yassar) Seeds oil from Southwest Jordan" "The 2nd International Symposium on Medicinal Plants, Their Cultivation and Aspects of Uses" held during 3-4, November, Petra – Jordan.	2010
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