



# WATER

<b>W/1 2015</b>	<b>Author</b>	Ahmed Zaky Sayed Sayed Ahmed
	<b>Sintific name</b>	Ahmed Z. Sayed
	<b>Department</b>	الكيمياء
	<b>Title</b>	Hydrochemical Characteristics of Groundwater in Siwa Oasis, Egypt. Part I. Significance of the Situation Groundwater Resources and Future Outlook
	<b>Journal</b>	International Journal of Science and Research (IJSR)
	<b>Volume &amp; PP</b>	4, 10, 447-458
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	Moustafa M. Abo EL-Fadl, Magdy A. Wassel, Ahmed Z. Sayed, Ammar M. Mahmod
	<b>Field</b>	المياه
<hr/>		
<b>W/2 2015</b>	<b>Author</b>	Tarek Mohamed Salama
	<b>Sintific name</b>	Tarek M. Salama
	<b>Department</b>	الكيمياء
	<b>Title</b>	Controllable synthesis of NaP zeolite and its application in calcium adsorption
	<b>Journal</b>	Science China Materials
	<b>Volume &amp; PP</b>	58 & 621
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	Ibraheem O. Ali, Said M. El-Sheikh, Tarek M. Salama, Mostafa F. Bakr, Mohamed H. Fodial
	<b>Field</b>	المياه
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<b>W/3 2015</b>	<b>Author</b>	Medhat Mohamed El-Moselhy Lailah
	<b>Sintific name</b>	Medhat M. El-Moselhy
	<b>Department</b>	الكيمياء
	<b>Title</b>	Selective removal of chromate using hybrid anion exchanger
	<b>Journal</b>	Desalination and Water Treatment
	<b>Volume &amp; PP</b>	56 (2015) 2917–2924
	<b>DOI</b>	doi:10.1080/19443994.2014.963685
	<b>Year</b>	2015
	<b>Co-Author</b>	Othman M. Hakami
	<b>Field</b>	المياه



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<b>W/4 2015</b>	<b>Author</b>	Moustafa Farag Bakr Ali
	<b>Sintific name</b>	M.F.Bakr
	<b>Department</b>	الكيمياء
	<b>Title</b>	-Controllable synthesis of NaP zeolite and its application in calcium adsorption
	<b>Journal</b>	Science China Materials
	<b>Volume &amp; PP</b>	58(8) /621-633
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	MHF IO Ali, SM El-Sheikh, TM Salama,
	<b>Field</b>	المياه

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<b>W/5 2015</b>	<b>Author</b>	Moustafa Farag Bakr Ali
	<b>Sintific name</b>	M.F.Bakr
	<b>Department</b>	الكيمياء
	<b>Title</b>	Chemical modification of rice husk by quaternized hexadecylpyridinium for removal of chromate oxyanions from aqueous solution
	<b>Journal</b>	Environmental Technology & Innovation 4, 110-122
	<b>Volume &amp; PP</b>	4 / 110-122
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	IO Ali, TM Salama, MA Lateef, HA Gumaa, MA Hegazy
	<b>Field</b>	المياه

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<b>W/6 2015</b>	<b>Author</b>	Abde Samih Ahmad Swelam
	<b>Sintific name</b>	A.A.Swelam
	<b>Department</b>	الكيمياء
	<b>Title</b>	Effects of Low-Molecular Weight Alcohols on Removal of Pb(II), Cu(II) and Fe(III) using Ion Exchange Resin
	<b>Journal</b>	Middle East Journal of Applied Sciences
	<b>Volume &amp; PP</b>	Volume : 05   Issue : 01   Jan-Mar.   2015 Pages: 223-235
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	M. A. El-Nawawy, M.B. Awad and M. S. E. El-Mahallawy
	<b>Field</b>	المياه

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<b>W/7 2015</b>	<b>Author</b>	Abde Samih Ahmad Swelam
	<b>Sintific name</b>	A.A.Swelam
	<b>Department</b>	الكيمياء
	<b>Title</b>	Selective Removal for Toxic Ions from Aqueous Environment Using Ion Exchange Resin
	<b>Journal</b>	International Journal of Environment
	<b>Volume &amp; PP</b>	Volume : 04   Issue : 01   Jan-Mar.   2015 Pages: 1-12
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	M. A. El-Nawawy, M. B. Awad and M. S. E. El-Mahallawy
	<b>Field</b>	المياه

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<b>W/8 2015</b>	<b>Author</b>	Ahmed Abdel-Aziz Mohamed Mohamed Abdel-Aziz
	<b>Sintific name</b>	Ahmed Abdel-Aziz
	<b>Department</b>	علم الحيوان
	<b>Title</b>	Innovative method to improve the efficiency of combined wastewater treatment plant
	<b>Journal</b>	International Journal of ChemTech Research
	<b>Volume &amp; PP</b>	Vol.8: 26-35
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	Abou Taleb, E. M.; Abdel Gawad, M.; Samn, A. and El- Tawabty, M.O.
	<b>Field</b>	المياه

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<b>W/9 2015</b>	<b>Author</b>	Badr Awad Elsayed
	<b>Sintific name</b>	Badr A. Elsayed
	<b>Department</b>	الكيمياء
	<b>Title</b>	• Synthesis and Characterization of Crystalline Nano TiO <sub>2</sub> and ZnO and their Effects on the Photodegradation of Indigo Carmine Dye
	<b>Journal</b>	International Journal of Advanced Engineering and Nano Technology (IJAENT)
	<b>Volume &amp; PP</b>	Volume-2 Issue-12, 15-22
	<b>DOI</b>	ISSN: 2347-6389
	<b>Year</b>	2015
	<b>Co-Author</b>	Ibrahim A. Ibrahim, Walied A. A. Mohamed, Mahmoud A. M. Ahmed
	<b>Field</b>	المياه

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<b>W/10 2015</b>	<b>Author</b>	Ali Mostafa Ali Hassan
	<b>Sintific name</b>	Ali.M.Hassan or A.M.Hassan
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<b>Title</b>	Removal of aluminium, iron and manganese ions from industrial wastes using granular activated carbon and Amberlite IR-120H
<b>Journal</b>	Egyptian journal of Aquatic Research
<b>Volume &amp; PP</b>	41, 155-164
<b>DOI</b>	Amberlite IR-120H, Granular activated carbon, Freundlich, heavy metals, Ismailia canal, Langmuir, Sorption capacity
<b>Year</b>	2015
<b>Co-Author</b>	Mohamed E.Goher
<b>Field</b>	المياه

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<b>W/11 2015</b>	<b>Author</b>	Ali Mostafa Ali Hassan
	<b>Sintific name</b>	Ali.M.Hassan or A.M.Hassan
	<b>Department</b>	الكيمياء
	<b>Title</b>	Evaluation of Trihalomethanes Levels in Gharbiya governorates drinking water
	<b>Journal</b>	organic chemistry
	<b>Volume &amp; PP</b>	
	<b>DOI</b>	Trihalomethanes, drinking water, Gharbya governorate level of THM
	<b>Year</b>	2015
	<b>Co-Author</b>	Ali M Abdullah
	<b>Field</b>	المياه

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<b>W/12 2015</b>	<b>Author</b>	Mohamed Magdy Abd-Allah Wassel
	<b>Sintific name</b>	M.A.Wassel
	<b>Department</b>	الكيمياء
	<b>Title</b>	Hydrochemical characteristics of groundwater in siwa oasis, Egypt. Part I. Significance of the situation groundwater resources and future outlook
	<b>Journal</b>	International journal of science and research
	<b>Volume &amp; PP</b>	4 & 447-458
	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	Moustafa M. Abo El-Fadl, Ahmed Z. Sayed, Ammar M. Mahmoud
	<b>Field</b>	المياه

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<b>W/13 2015</b>	<b>Author</b>	Mohamed Magdy Abd-Allah Wassel
	<b>Sintific name</b>	M.A.Wassel
	<b>Department</b>	الكيمياء
	<b>Title</b>	Removal of ferric ions (Fe+3) from neutral solutions using modified chitosan
	<b>Journal</b>	Journal of advances in chemistry
	<b>Volume &amp; PP</b>	12 & 3996-4008

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	<b>DOI</b>	
	<b>Year</b>	2015
	<b>Co-Author</b>	Rabie S. Farg, Hoda A. Bayomi, Hassan A. Shehata, Amal M. Anwar and Hussein A. Mohamed
	<b>Field</b>	المياه
<b>W/14 2015</b>	<b>Author Sintific name</b>	Abdelrahman Mosaad Khattab
	<b>Department</b>	علم النبات
	<b>Title</b>	Nutrient Fluxes and Sediments Composition in El Mex Bay and Surround Drains, Alexandria, Egypt
	<b>Journal</b>	American Journal of Analytical Chemistry
	<b>Volume &amp; PP</b>	6 & 513-527
	<b>DOI</b>	<a href="http://dx.doi.org/10.4236/ajac.2015.66050">http://dx.doi.org/10.4236/ajac.2015.66050</a>
	<b>Year</b>	2015
	<b>Co-Author</b>	Gehan Mohamed El Zokm Mohamed Attia Shreadah, Mamdouh Saad Masoud
	<b>Field</b>	المياه
<b>W/1/15 2016</b>	<b>Author Sintific name</b>	Ahmed Zaky Sayed Sayed Ahmed
	<b>Department</b>	الكيمياء
	<b>Title</b>	EVALUATION OF GROUNDWATER QUALITY OF SIWA OASIS
	<b>Journal</b>	Journal of Advances in Chemistry
	<b>Volume &amp; PP</b>	Vol.12, No. 4, 4292-4311
	<b>DOI</b>	
	<b>Year</b>	2016
	<b>Co-Author</b>	Magdy.A.Wassel, Ahmad. Z. Sayed, Mostafa.M. Abo EL-Fadl, and Ammar.M.Mahmod
	<b>Field</b>	المياه
<b>W/2/16 2016</b>	<b>Author Sintific name</b>	Tarek Mohamed Salama
	<b>Department</b>	الكيمياء
	<b>Title</b>	A comparative study of SDS- and DSS-functionalized graphene as adsorbents for removal of <sup>137</sup> Cs ions from low level radioactive waste.
	<b>Journal</b>	Global Journal of Chemistry
	<b>Volume &amp; PP</b>	3 & 111
	<b>DOI</b>	
	<b>Year</b>	2016
	<b>Co-Author</b>	Magda S. Sayed, Mostafa F. Bakr, Tarek M. Salama, Aisha M. El Dakrory, I.A.Ibrahim, R.M.Maree



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	<b>Field</b>	المياه
<b>W/3/17 2016</b>	<b>Author</b>	Tarek Mohamed Salama
	<b>Sintific name</b>	Tarek M. Salama
	<b>Department</b>	الكيمياء
	<b>Title</b>	Synthesis of Graphene Functionalized with (SDS) for Removal of 137Cs(I) and Ce (III) Ions from Radioactive Waste
	<b>Journal</b>	J. Int. Environmental Application & Science
	<b>Volume &amp; PP</b>	11 & 110
	<b>DOI</b>	
	<b>Year</b>	2016
	<b>Co-Author</b>	Magda S. Sayed, Tarek M. Salama, Mostafa F. Bakr, Aisha M. El Dakrory, Ragab M. Maree, I. A Ibrahim
	<b>Field</b>	المياه
<b>W/4/18 2016</b>	<b>Author</b>	Medhat Mohamed El-Moselhy Lailah
	<b>Sintific name</b>	Medhat M. El-Moselhy
	<b>Department</b>	الكيمياء
	<b>Title</b>	Methylene blue dye degradation using C-100 polymeric material modified with ZnO nanoparticles
	<b>Journal</b>	Desalination and Water Treatment
	<b>Volume &amp; PP</b>	57 (2016) 25800–25811
	<b>DOI</b>	doi: 10.1080/19443994.2016.1150208
	<b>Year</b>	2016
	<b>Co-Author</b>	
	<b>Field</b>	المياه
<b>W/5/19 2016</b>	<b>Author</b>	Ahmed Galal Ibrahim
	<b>Sintific name</b>	A. G. Ibrahim
	<b>Department</b>	الكيمياء
	<b>Title</b>	Removal of Fe (III) from Surface Water and Groundwater using a Cation Exchange Resin (Dowex HCR-S/S)
	<b>Journal</b>	Current Science International
	<b>Volume &amp; PP</b>	Volume 5 Pages: 361-378
	<b>DOI</b>	
	<b>Year</b>	2016
	<b>Co-Author</b>	Swelam A. A., Y. R. Gedamy, I. I. El-Hob
	<b>Field</b>	المياه
		اكتشاف تطبيقات تكنولوجية حديثة في المجال الطبى التشخيصى والعلاجى



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<b>W/6/20 2016</b>	<b>Author</b>	Abde Samih Ahmad Swelam
	<b>Sintific name</b>	A.A.Swelam
	<b>Department</b>	الكيمياء
	<b>Title</b>	An economically viable method for the removal of cobalt ions from aqueous solution using raw and modified rice straw
	<b>Journal</b>	Housing and Building National Research Center
	<b>Volume &amp; PP</b>	2016 Under Press
	<b>DOI</b>	<a href="http://dx.doi.org/10.1016/j.hbrcj.2016.10.001">http://dx.doi.org/10.1016/j.hbrcj.2016.10.001</a>
	<b>Year</b>	2016
	<b>Co-Author</b>	M.B. Awad, A.M.A. Salem, A.S. El-Feky
	<b>Field</b>	المياه

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<b>W/7/21 2016</b>	<b>Author</b>	Abde Samih Ahmad Swelam
	<b>Sintific name</b>	A.A.Swelam
	<b>Department</b>	الكيمياء
	<b>Title</b>	Removal of Copper Ions from Synthetic Waste Water Using Some Agricultural Wastes as a Low-Cost Adsorbent
	<b>Journal</b>	AOP Journal of Environmental
	<b>Volume &amp; PP</b>	Volume 1 • Issue 1 • 103
	<b>DOI</b>	<a href="http://dx.doi.org/10.14437/AOPJEW-1-103">http://dx.doi.org/10.14437/AOPJEW-1-103</a>
	<b>Year</b>	2016
	<b>Co-Author</b>	M B Awad1, A M A Salem1 and A S El-Feky1*
	<b>Field</b>	المياه

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<b>W/8/22 2016</b>	<b>Author</b>	Abde Samih Ahmad Swelam
	<b>Sintific name</b>	A.A.Swelam
	<b>Department</b>	الكيمياء
	<b>Title</b>	Kinetic studies of adsorption of Fe(III) from aqueous solution by untreated and alkali-treated rice straw
	<b>Journal</b>	Journal of Advances in Chemistry
	<b>Volume &amp; PP</b>	Vol.12, No. 3
	<b>DOI</b>	
	<b>Year</b>	2016
	<b>Co-Author</b>	M.B. Awad(a), A.M.A. Salem(a) and A.S. El-Feky(a)
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	<b>Author</b>	ahmed samir azouz El-Feky
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<b>W/9/23 2016</b>	<b>Sintific name</b>	assistant lecature
	<b>Department</b>	الكيمياء
	<b>Title</b>	Kinetic studies of adsorption of Fe(III) from aqueous solution by untreated and alkali-treated rice straw
	<b>Journal</b>	Journal of Advances in Chemistry
	<b>Volume &amp; PP</b>	Vol.12, No. 3,4280-4291
	<b>DOI</b>	www.cirworld.com
	<b>Year</b>	2016
	<b>Co-Author</b>	A A Swelam, M B Awad, A M A Salem and A S El-Feky
	<b>Field</b>	المياه التكيف والتخفيف من آثار التغيرات المناخية بالتنبؤات المستقبلية للأثار المحتملة لتلك التغيرات
<b>W/10/2 4 2016</b>	<b>Author</b>	ahmed samir azouz El-Feky
	<b>Sintific name</b>	assistant lecature
	<b>Department</b>	الكيمياء
	<b>Title</b>	Removal of Copper Ions from Synthetic Waste Water Using Some Agricultural Wastes as a Low-Cost Adsorbent
	<b>Journal</b>	AOP Journal of Environmental waste management
	<b>Volume &amp; PP</b>	Volume 1 • Issue 1 • 103
	<b>DOI</b>	<a href="http://dx.doi.org/10.14437/AOPJEW-1-103">http://dx.doi.org/10.14437/AOPJEW-1-103</a>
	<b>Year</b>	2016
	<b>Co-Author</b>	A A Swelam, M B Awad, A M A Salem and A S El-Feky
	<b>Field</b>	المياه
<b>W/11/2 5 2016</b>	<b>Author</b>	ahmed samir azouz El-Feky
	<b>Sintific name</b>	assistant lecature
	<b>Department</b>	الكيمياء
	<b>Title</b>	Use Of Rice Straw As Biosorbent For Removal Of Co(II) Ions From Synthetic Waste Water
	<b>Journal</b>	IJISSET - International Journal of Innovative Science, Engineering & Technology
	<b>Volume &amp; PP</b>	Vol. 3 Issue 11, 51-70
	<b>DOI</b>	<a href="http://www.ijiset.com/">http://www.ijiset.com/</a>
	<b>Year</b>	2016
	<b>Co-Author</b>	A A Swelam, M B Awad, A M A Salem and A S El-Feky
	<b>Field</b>	المياه
<b>W/12/2 6 2016</b>	<b>Author</b>	ahmed samir azouz El-Feky
	<b>Sintific name</b>	assistant lecature
	<b>Department</b>	الكيمياء





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<b>Title</b>	An economically viable method for the removal of cobalt ions from aqueous solution using raw and modified rice straw
<b>Journal</b>	Housing and Building National Research Center - HBRC Journal
<b>Volume &amp; PP</b>	In Press
<b>DOI</b>	<a href="http://dx.doi.org/10.1016/j.hbrcj.2016.10.001">http://dx.doi.org/10.1016/j.hbrcj.2016.10.001</a>
<b>Year</b>	2016
<b>Co-Author</b>	A A Swelam, M B Awad, A M A Salem and A S El-Feky
<b>Field</b>	المياه

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<b>W/13/2 7 2016</b>	<b>Author</b>	Mohamed Magdy Abd-Allah Wassel
	<b>Sintific name</b>	M.A.Wassel
	<b>Department</b>	الكيمياء
	<b>Title</b>	Adsorption of Cadmium Ions onto Zeolite-A prepared from Egyptian Kaolin using Microwave Technique
	<b>Journal</b>	International Journal of Science and Research
	<b>Volume &amp; PP</b>	5 & 1549-1555
	<b>DOI</b>	
	<b>Year</b>	2016
	<b>Co-Author</b>	Alaa Fahmy, Hassan A.Shehata, H. F. Youssef, Ahmed S. Elzaref.
	<b>Field</b>	المياه

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<b>W/14/2 8 2016</b>	<b>Author</b>	Mohamed Magdy Abd-Allah Wassel
	<b>Sintific name</b>	M.A.Wassel
	<b>Department</b>	الكيمياء
	<b>Title</b>	Nickel Ions Adsorption by Prepared Zeolite-A: Examination of Process Parameters, Kinetics and Isotherms
	<b>Journal</b>	International Journal of Innovative Science, Engineering & Technology
	<b>Volume &amp; PP</b>	3 & 422-429.
	<b>DOI</b>	
	<b>Year</b>	2016
	<b>Co-Author</b>	Hassan A.Shehata, H. F. Youssef, Ahmed S. Elzaref, Alaa Fahmy
	<b>Field</b>	المياه

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<b>W/15/2 9 2016</b>	<b>Author</b>	Mohamed Magdy Abd-Allah Wassel
	<b>Sintific name</b>	M.A.Wassel
	<b>Department</b>	الكيمياء
	<b>Title</b>	Study the effect of acidic and basic medium in the removal of ferric ions Fe(III) by modified chitosan
	<b>Journal</b>	Journal of advances in chemistry
	<b>Volume &amp; PP</b>	12 & 4342-4350
	<b>DOI</b>	

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<hr/>	<b>Year</b>	2016
<hr/>	<b>Co-Author</b>	Rabie S. Farg, Hassan A. Shehata, Hoda A. Bayomi, Amal M. Anwar and Hussein A. Mohamed
<hr/>	<b>Field</b>	المياه
<hr/>	<b>W/16/3 0 2016</b>	<b>Author</b> Mohamed Magdy Abd-Allah Wassel
	<b>Sintific name</b>	M.A.Wassel
	<b>Department</b>	الكيمياء
	<b>Title</b>	Evaluation of groundwater quality of siwa oasis
	<b>Journal</b>	Journal of advances in chemistry
	<b>Volume &amp; PP</b>	12 & 4292-4311
	<b>DOI</b>	
	<b>Year</b>	2016
<hr/>	<b>Co-Author</b>	Moustafa M. Abo El-Fadl, Ahmed Z. Sayed, Ammar M. Mahmoud
<hr/>	<b>Field</b>	المياه
<hr/>	<b>W/17/3 1 2016</b>	<b>Author</b> Ahmed Shafek Elzaref
	<b>Sintific name</b>	Ahmed.S.Elzaref
	<b>Department</b>	الكيمياء
	<b>Title</b>	Adsorption of Cadmium Ions onto Zeolite-A prepared from Egyptian Kaolin using Microwave Technique
	<b>Journal</b>	International Journal of Science and Research
	<b>Volume &amp; PP</b>	5 & 1549-1555
	<b>DOI</b>	10.21275/v5i7.ART2016515
	<b>Year</b>	2016
<hr/>	<b>Co-Author</b>	Alaa Fahmy, Magdy A. Wassel, Hassan A.Shehata, H. F. Youssef
<hr/>	<b>Field</b>	المياه
<hr/>	<b>W/18/3 2 2016</b>	<b>Author</b> Ahmed Shafek Elzaref
	<b>Sintific name</b>	Ahmed.S.Elzaref
	<b>Department</b>	الكيمياء
	<b>Title</b>	Nickel Ions Adsorption by Prepared Zeolite-A: Examination of Process Parameters, Kinetics and Isotherms
	<b>Journal</b>	International Journal of Innovative Science, Engineering & Technology
	<b>Volume &amp; PP</b>	3 & 422-429
	<b>DOI</b>	
	<b>Year</b>	2016
<hr/>	<b>Co-Author</b>	Magdy A. Wassel, Hassan A.Shehata, H. F. Youssef, Alaa Fahmy
<hr/>	<b>Field</b>	المياه
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<b>Sintific name</b>	Abdelrahman M. Khattab
<b>Department</b>	علم النبات
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