

International Allelopathy Society

Newsletter

Dear IAS Members,



I hope you are enjoying the end of summer or a pleasant winter day, depending on your location. I write this letter from from sunny Spain where I have visited Prof. Manuel "Pachi" Reigosa Roger of the Universidad de Vigo. I am very pleased to report on plans for the

upcoming IAS 7th World Congress to be held in downtown Vigo in July 2014. Vigo is a small but beautiful coastal city located in Gallicia, a historic region in Northwestern Spain with strong Celtic influence, near the border of Northern Portugal. The local Gallician dialect is very similar to Portuguese and is spoken here, along with traditional Spanish language. In spring and summer, Vigo is sunny and warm and offers beautiful vistas of the harbour as it is the home to the largest fishing port in all of Europe. If you like fresh seafood and pretty views of the sea, you will love Vigo! There is a lot to see and do here, whether you like hiking in the steep rolling hills surrounding Vigo, observing tremendous botanical diversity around the university, visiting the beaches and beautiful parks and gardens, or just shopping in old town Vigo.

The conference is located in a modern convention centre near the ocean, with great vistas of the sea surrounded by fleets of fishing boats and the wharfs. Each morning the fish market is a very busy centre for local commerce. The conference hotel is located right next to the convention centre, and both are a short 15 minute walk to old town Vigo, which is full of museums, great restaurants and tavernas. The relaxed pace of life here can be observed at night as the streets are full of people enjoying an evening walk and some great tapas at all hours of the evening. The meeting planning is well underway, and this newsletter presents the first call for papers and posters. Please read over the call for papers, and remember to submit your final abstracts from now until January 2014! As we anticipate a larger than usual turnout of those working in allelopathy, plant molecular interactions, marine biology and ecology and invasive plant ecology and management, don't delay in submitting to your session of interest, as

some topics will fill quickly! The theme of the 7th World conference is "Allelochemical Interactions in a Changing Climate" and after watching the evening news on TV this month, discussing floods, tornados, wild fires and changing weather systems impacting the world, this is very relevant. The organizing committee has invited a strong panel of international and regional keynote speakers who will be presenting the latest findings in their respected fields, focused on both terrestrial and marine ecosystems and their ecology as well as the latest technologies in genomics and transcriptomics, proteomics and metabolomics, and organic chemistry and physiology. There will be something for everyone here with special workshops and symposia planned throughout the meeting and satellite societies in marine biology and plant physiology also meeting during this week.

Please note that prices are generally very reasonable for airfares to Europe, and hotel and meal expenses and the conference registration are also guite reasonably priced. In addition, students will find special registration and lodging packages for a tight budget, with reasonable housing offered at the University of Vigo, with convenient access to the convention centre. The IAS will also offer two student awards at this conference for the best oral presentation and also the best poster presentation. International students will have some great opportunities to present their work, meet other students and interact with colleagues from over 40 different countries. At this meeting, the IAS will also provide conference abstracts, selected invited reviews and papers and opportunities to publish your presentation! We hope you will save the dates, prepare your data and bring your research team to Vigo in 2014!

See you next year in July,

Leslie

International News

In this newsletter we present to you two congresses to be held in 2014.

The first one, is the IAS 7th World Congress to be held in downtown Vigo in July 2014. Note the website http://webs.uvigo.es/7wca_vigo/ for all

We also present the 1st Africa-International Allelopathy Congress to be held in Sousse in Tunisia in February 2014. Note for this congress that the deadline for the abstract submission is extended to 31 October 2013.

For the two congresses, we present the second circular in order to give more informations.



IAS presents three awards at its triennial congress:

- 1) the **Molisch Award:** For outstanding academic achievement and/or service relating to the field of allelopathy,
- 2) the **Grodzinsky Award**: For the best single publication or book relating to allelopathy since the last congress, and
- 3) the **Rice Awards**: For the best oral presentation and best poster presented by a student at a symposium sponsored by the IAS.

The first two of these are decided before the congress and the last one is determined after the student presentations at the congress..

Please consider nominating a worthy colleague for one of our awards: Molisch Award or Grodzinsky and send your nominations electronically to Leslie Weston (leweston@csu.edu.au) and Catherine Fernandez (catherine.fernandez@imbe.fr) by May. 1, 2014.

At the 7th World Congress on Allelopathy, the following award will be decided:

Rice Awards: For the best single paper or article presented and the best poster by a student at a symposium sponsored by the IAS.



7th World Congress on Allelopathy

Complex Interactions in a Changing Climate

JULY 28, 2014 - AUGUST 1, 2014 SEGOND CIRCULAR VIGO, SPAIN



Invitation to the Congress

The 7th World Congress on Allelopathy will be held in Vigo (Spain) from Tuesday 29, July to Friday, 1 August 2014. This Congress is the official meeting of the International Allelopathy Society and is held every three years. All scientists working on allelopathy and related fields of research are invited to present their work in this congress. As we all know, allelopathy is a quite complex

WELCOME

phenomenon, and several different approaches can be followed for its

study. The toolkit of techniques that are useful for the study of allelopathy are expanding, and, as in other fields of science, collaboration is very important for successful outcomes. In addition, changes in allelopathy and plant/plant and plant/microbial interactions are important indicators of a changing climate, as any impacts will result in alterations to plant

productivity and community/ population structure. This congress is a great opportunity to check out these different approaches, some which are complementary, and also potential new techniques and report on new findings. In particular, the organizers want to emphasize two novel approaches: Firstly, the - omics techniques, especially the high throughput techniques. Those techniques have opened an ocean of opportunities in other fields of research, the possibilities growing every year, and allelopathy must also embrace these for future benefits. Secondly, the ecological relevance of the allelopathy should not be ignored. Therefore, we plan at least two sessions dedicated to research on invasive plants and related methodology. Of course, varied aspects of allelopathy research will be presented, and we want to use this opportunity to welcome all scientists working on diverse aspects in this complex field of research. The 7th World Congress on Allelopathy will be a really exceptional opportunity for

the exchange of ideas, experiences and knowledge among scientists, and an opportunity for businessmen and government officers interested in allelopathy to attend and present as well.

The executive board of IAS will also

You are cordially invited to visit Vigo and to share the knowledge about very different aspects of allelopathy

be conducting society business during the congress, including a decision upon the next congress venue for 2017. Please give this consideration if you have a suggestion or interest in hosting the 8th World Congress. If you are planning to come to Vigo in 2014, please don't forget to send us a completed call for papers/posters form NOW, including your potential presentation title and potential section of interest.



IAS President's Note

Dear IAS Members.

I hope you are enjoying the beginning of summer or a pleasant winter day, depending on your location. I write this letter from from sunny Spain where I have visited Prof. Manuel "Pachi" Reigosa Roger of the Universidad de Vigo. I am very pleased to report on plans for the upcoming IAS 7th World Congress to be held in downtown Vigo in July 2014. Vigo is a small but beautiful coastal city located in Galicia, a historic region in Northwestern Spain with strong Celtic influence, near the border of Northern Portugal. The local Galician language is very similar to Portuguese and is spoken here, along with traditional Spanish language. In spring and summer, Vigo is sunny and warm and offers beautiful vistas of the harbour as it is the home to the largest fishing port in all of Europe. If you like fresh seafood and pretty views of the sea, you will love Vigo! There is a lot to see and do here, whether you like hiking in the steep rolling hills surrounding Vigo, observing tremendous botanical diversity around the university, visiting the beaches and beautiful parks and gardens, or just shopping in old town Vigo.

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See you next year in July,

Leslie

International Scientific Program Committee

Chair: Manuel Reigosa, **Spain** Vice-Chair: Adela Sánchez-Moreiras, **Spain**

Committee members

Adele Muscolo, Italy

Ana Luisa Anaya, México

Anne Osbourn, UK

Azim Mallik, Canada

Catherine Fernández, France

Chang-Hung Chou, Taiwan, China

David Gealy, USA

David Wardle, Sweden

Francisco Macías, Spain

François Pellissier, France

Helena Freitas, Portugal

Ibrahim Al-saadawi, Iran

Inderjit, India

Ines Fritz, Austria

Inge Fomsgaard, **Denmark**

Jamal R. Qasem, Jordan

Jeffrey Weidehnhamer, USA

Jim Pratley, Australia

Jing-quan Yu, *China*

José María Molinillo, Spain

Juan Carlos Galindo, Spain

Leslie Weston, Australia

Luis González, Spain

Margot Schulz, Germany

Maria Rosa Abenavoli, *Italy*

Marina Della Greca, Italy

Min An, Australia

Prasanta Bhowmik, $\boldsymbol{\mathit{USA}}$

Ragan M. Callaway, USA

Regina G. Belz, Germany

Ren-sen Zeng, **China**

Scott Baerson, USA

Shaolin Peng, China

Shibu Jose, **USA**

Shi-ming Luo, ${\it China}$

Stephen Duke, $\boldsymbol{\mathit{USA}}$

Wen.xiong Lin, *China*

Yoshiharu Fujii, **Japan**

Zahid Ata Cheem, Pakistan

Zhi-qiang Pan, *USA*

Venue of the Congress



In order to have a more confortable situation we have moved to a new venue, the recently finished Palace of Congresses "Sea of Vigo"

Congress Palace

Recently inaugurated, the facilities of the "Mar de Vigo" Palace of Congresses will facilitate the interchange of ideas. With a really big conference room (see above photograph) where the Invited and key-note speakers sessions will be hold, there are three other rooms for parallel sessions and smaller rooms for meetings. If you are planning to meet other colleagues, do not hesitate to make a reservation in advance sending an e-mail to the local organizers

Poster sessions, coffee breaks and meals. Every activity of the congress will be hold in the Palace (Except of the Official Banquet, which will be held in the Palacio de los Escudos). The place where posters will be presented and the coffee breaks will be served has a nice view of the Cíes Islands and the commercial harbour. Additionally, the hotel is in the same building.

DEADLINES	BEGINNING	END
Submission of abstracts	September 1, 2013	January 31, 2014
Acceptance of submitted abstracts	October 1, 2013	February 15, 2014
Early registration	September 1, 2013	January 31, 2014
Late registration	February I, 2014	June 30, 2014
Registration done at the venue will have an additional charge of I 00 €	July 28, 2014	August 1, 2014
Opening of the Congress	July 28, 2014	July 29, 2014
Field trip - visit to Cíes Islands		August 1, 2014
Optional trips - reservation	May 1, 2014	July 29, 2014
Optional trips - dates	August 2, 2014	August 5, 2014

Registration

Registration can be done directly using credit card or wire transfer. A secure booking can be performed from the web page of the congress website.

All registrations include lunch (Tuesday to Thursday), picnic (Friday), dinner (Tuesday to Thursday) and official dinner of the congress (Wednesday), plus the visit to Cíes Islands (Friday) and to Vigo and surroundings (Wednesday).

Scientific participants will receive typical supporting materials (book of abstracts, bag, congress badge, etc).

Registration costs	E
REGISTRATION COSTS	EURO
Members of IAS	
Early registration	500,00
Late registration	550,00
Early registration for students	225,00
Late registration for students	275,00
Non members of IAS	
Early registration	600,00
Late registration	625,00
Early registration for students	250,00
Late registration for students	280,00
Spouses and accompanying persons	
Membership in IAS (dues for 2014 - 2017	
Regular membership	75 USD
Student membership	30 USD
	I BERTHARD TO SEE





Cíes Islands and the Baiona Castle in the twilight

Conference trips

Visit to Cies Islands. Organized as a Natural Park, the Cies Islands deserve a visit. Many people come to Vigo just for seeing the Islands. Located in the mouth of the Estuary, the landscape and the vegetation make them a unique place. Just go to the Rodas beach (awarded as one of the ten most beautiful beaches in the world) or climb to the lighthouse to have an outstanding view of the archipelago and to discover the Atlantic Ocean.

The boat trip (about one hour) is also a good opportunity to see the Ría de Vigo, exceptional landscape and strong productive system.

Visit to Vigo, Baiona and castle

Vigo is a very old city, with roots in the pre-roman settlements, but with some Roman rests also. The main attractives of this industrial city are the landscapes, the estuary and the Cies Islands, although you will be able to discover also a very nice city. The surroundings include the small but beautiful Baiona town.

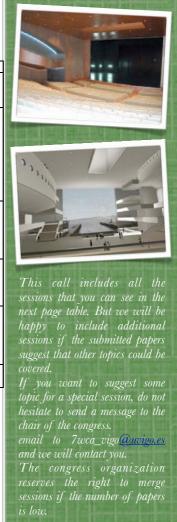


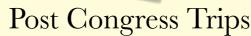
Schedule of sessions

	Morning	Afternoon	Evening	
Monday July, 28		Arrival and	IAS Award	
		registration	Committee	
			meeting	
Tuesday, 29 July	Opening ceremony	Concurrent	IAS Executive	
	Plenary lectures	symposia	Committee	
	Concurrent	Poster session	meeting	
	Symposia			
	Parallel session			
	Allelopathy in			
	Marine			
	Environments	_		
Wednesday, 30	Plenary lecture.	Concurrent	Official dinner	
July	Concurrent	symposia		
	symposia	Parallel session		
		Trip to Baiona and		
		Visit to Vigo		
Thursday, 31 July	Plenary lecture.	Concurrent	IAS Award	
	Concurrent	symposia	Committee	
	symposia	Parallel session	meeting	
	71 1 .	Poster session		
Friday, 1 August	Plenary lecture			
	General Assembly			
	and Business			
	meeting			
0 . 1	Closing ceremony		10 ~ D 1	
Saturday	Optional visits: Sil river canyon, Santiago and Coruña, Beach			
	of the Cathedrals and Lugo			





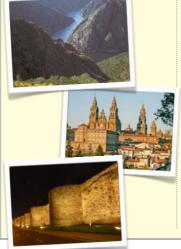




Visit to Ribeira Sacra (River Sil Canyon) The landscape is magic, the canyon being surrounded by Medieval monasteries located in very pintoresque places. One day trip, it will be organized for interested people during Saturday. It includes traveling by boat through the river in some of the most impressive parts of the canyon.

Santiago de Compostela and Coruña visit. Santiago de Compostela is one of the holy cities of Europe. It has attracted pilgrims from all over Europe during centuries, and the city is a marvel of stone. The Cathedral was begun in Romanesque style and it has some of the best sculptures of the world from this period. Coruña has a Roman Lighthouse perfectly conserved. It is well worth the visit. If you climb, the views are splendid! The city itself is really beautiful.

Lugo and the beach of The Cathedrals. Lugo was an important Roman city. Surrounded by a very well conserved stone wall, it has many historical and architectural places that you should visit. Combined with this, a short visit to the Beach "of the Cathedrals" is worthwhile.



Scientific sessions **METHODOLOGICAL ISSUES** AGRICULTURE AND FORESTRY I. Methodology, new methods, evaluation of methods 18. Allelopathy in Agriculture 2. New Techniques. Use of -omics in Allelopathy 19. Weed Control using Allelopathy 3. Fate of allelochemicals 20. Allelopathy in Forestry 4. Searching new secondary metabolites 21. Allelopathy in Horticulture **PHYSIOLOGY AND GENETICS** 5. Chemistry of allelopathy 6. Matematical modelling of allelopathy in aquatic and land systems 22. Physiology of Allelopathy 23. Mode of Action of Allelochemicals 7. Allelopathy and competition **ENVIRONMENTAL ISSUES** 24. Detoxification of Allelochemicals 8. Ecological aspects of allelopathy 25. Genetics of Allelopathy 9. Allelopathy and climate change 26. Breeding for Allelopathy 10. Invasive plants: possible roles of chemical ecology **ADDITIONAL TOPICS** II. Soil, rhizosphere, ecology 27 Essential Oils 12.VAM and allelopathy 28. Plant-Insect Interactions 13. Fungi and allelopathy 29. Animal Interactions 14. Freshwater allelopathy 30. Abiotic Stress and Allelopathy 15. Allelopathy in Marine Environments 31. Infections and Allelopathy 16. Plant-microbes Interactions 32. Other uses of Secondary Metabolites 17. Special Environments 33. Side-effects of Allelochemicals





Parallel sessions

Marine Biology and Toxic Algae: Allelopathy in Marine Environments At the same time the 7th World Allelopathy Congress is conducted, other satellite meetings (one and a half day duration) will also be held. There will be one concurrent session, so the participants in those independent symposia will be able to interact with scientists attending the WCA. The Congress of Toxic Algae will be a two day congress (28 and 29, July, 2014). The Chairperson of this congress is Prof. Castor Guisande

Contamination and Phytoremediation. This half a day

symposium will be coincident in time with the WCA. The Chairman of the Congress is Prof. Luisa Andrade

Weed Management in Organic Farming and Ecological Agriculture Again a one and a half day symposium, this meeting will be linked to three sessions of the WCA. Nuria Pedrol will

Secondary metabolism. The last parallel session will be a smaller meeting and will be chaired by Adela Sánchez-

The cost of attending those

For additional information

The Local Organizing Team

The organizing team wants you to come and enjoy the visit to Vigo and the surrounding area. Please be sure that you bring swimsuit!

Organizing Chair: Manuel J. Reigosa-Roger, Univ. of Vigo <u>mreigosa@uvigo.es</u>

Organizing Vice-Chair & Secretary: Adela Sánchez Moreiras, Univ. of Vigo adela@uvigo.es

Committee members:

Emilio Carral Vilariño, University of Santiago de Compostela

Federico Pomar, University of Coruña

Helena Freitas, University of Coimbra

Luis González Rodríguez, University of Vigo

Nuria Pedrol Bonjoch, University of Vigo

Carlos Souto Otero, University of

François Pellissier, Université de

Cristina Silvar Pereiro, University of Coruña

Rubén Retuerto Franco, University of Santiago de Compostela

Website and e-mail addresses Most of the actions will be announced in the website of the Congress (and in the website of the International Allelopathy Congress).

Please bookmark both addresses:

http://webs.uvigo.es/7wca_vigo/

http://www.international-allelopathysociety.org/





REPUBLIC OF TUNISIA

Ministry of Higher Education and Scientific Research University of Sousse

Ministry of Agriculture

Institution of Agricultural Research and Higher Education

Higher Agronomic Institute of Chott-Mariem

&

Tunisian Association for Sustainable Agriculture





in collaboration with:

Second circular

- **Allelopathy Journal**
- **Tunisian Journal of Plant Protection**
- Regional Center of Research on Horticulture and Organic Agriculture
- **Technical Center of Organic Farming**
- Alumni Association of Higher School of Horticulture, Chott-Mariem
- Graduate school of ISA-CM
- Research Unit "AGROBIODIVERSITE"

Organize

AIAC-2014

The 1st Africa-International **Allelopathy Congress**

> February, 6th-9th 2014 Sousse-Tunisia

Contact:

Phone: 00 (216) 73 327 544/546 (Dr Rabiaa Haouala)

Fax: 00 (216) 73 327 591

E-mail: allelopathytunisia@yahoo.com Facebook Page: African Allelopathy

THEMES

There will be 8 Themes, please select one:

- T1: Allelopathy in sustainable and organic agriculture
- T2: Allelopathy in natural ecosystems
- T3: Allelopathy in Soil Sickness
- T4: Chemistry of allelochemicals
- T5: Molecular biology and genetics of allelopathy
- T6: Physiology and biochemistry of allelopathy
- T7: Allelopathy mechanisms and interactions
- T8: Allelopathy methodologies and modeling

ABSTRACTS SUBMISSION

Participants are invited to send an abstract in English stating the research theme (T1, T2... T8).

Journal (www.allelopathyjournal.org).

or in Tunisian Journal of Plant Protection (www.iresa.agrinet.th/tipp).

The abstract should not exceed 300 words. Use 12 pt font size and times new roman fonts.

Official language: English

DEADLINES

Abstract submission: July, 15th 2013. Acceptance notification: August, 31th 2013. Early registration: September, 15th 2013. Manuscript submission: October, 31th 2013. In each theme, there may be few symposia Topics

ALLELOPATHY LOOKING AHEAD

The rapidly growing human population has increased the dependence on fossil fuel based agrochemicals such as (fertilizers and pesticides) to produce the required agricultural and forestry products. This has exerted a great pressure on the non-renewable fossil fuel resources, which cannot last indefinitely. Besides, agrochemicals pollute the environment, the pests develop tolerance to pesticides and their new resistant strains are emerging. Hence. such practices cannot remain in use for ever. One safe alternative to overcome these problems is the use of allelopathy to sustain development in agriculture and forestry and maintenance of a clean environment for our future generations. Allelopathy has great potential to increase the productivity of field crops, vegetables, fruits/forestry trees, fisheries etc., using allelochemicals as pesticides and as growth regulators (using the stimulatory allelopathic effects) in agriculture. Besides, it aims at reducing the environmental pollution and maintaining an ecological balance in fauna and flora through reduced use of nitrogenous fertilizers and pesticides (weedicides, nematicides, insecticides and fungicides) and substituting them with biological nitrogen fixation, natural products (plant and microbial). allelochemicals and phytochemicals free from all problems arising from the use of agrochemicals. Allelonathy is a new and potential Accepted manuscripts will be published in Allelopathy area of research. Although farmers have observed problem's related to allelopathy since the beginning of agriculture, planned research was started only from 1940. Presently much information is available on its basic aspects in the developed countries but very little research has been done in under-developed countries of Tropics and Sub-Tropics (Suitable climate for round the year cropping), where there is great scope of allelopathy research owing to multiple cropping, agroforestry systems and different agroecosystems. In the near future, allelopathy may be used in (i). Crop production, crop protection, agroforestry and agrohorticultural practices, (ii), to increase agricultural production in Sustainable Organic Agriculture and (iii) to reduce environmental pollution Thus, it is now receiving more attention from Agri. and Bioscientists. Currently Organic Agriculture is becoming popular due to health concerns and public awareness about the ill effects of Modern Agriculture. Hence, this Conference aims (i). To bring together active allelopathy researchers from Worldwide, (ii). To highlight the present status of research in the thrust areas and to plan for the future, (iii). To review progress, (iv). To identify constraints and (v). To project future goals for Basic and Applied Allelopathy Research in Organic Agriculture.

Coordinator

Rabiaa Haouala (ISA-CM)

Organizing Committee

Khemeis Abdellaoui (ISA-CM, Tunisia)

Hamadi Boussetta (ISA-CM, Tunisia)

Ikbal Chaieb (CRRHAB, Tunisia)

Mejda Daami-Remadi (CRRHAB, Tunisia)

Bouthaina Dridi-Al Mouhandes (ISA-CM, Tunisia)

Sadok Kammoun (ISA-CM, Tunisia)

Raja Kammoun (ISA-CM, Tunisia)

Raoudha Khanfir –Ben Jenana(ISA-CM, Tunisia)

Shi-ming Luo (South China Agricultural University, China)

Shamsher S. Narwal (Chief Editor Allelopathy Journal, India)

National Scientific Committee

Khemeis Abdellaoui (ISA-CM)

Chedly Abdelly (CBBC)

Mohamed Ben Khedher (CTAB)

Mohamed Bouaziz (ISBS)

Abdelhamid Boujelben (ISA-CM)

Olfa Bousaadia (IOS)

Hamadi Boussetta (ISA-CM)

Ikbal Chaieb (CRRHAB)

Brahim Chermiti (ISA-CM)

Mejda Daami-Remadi (CRRHAB)

Bouthaina Dridi-Al Mouhandes (ISA-CM)

Néziha Ghanem-Boughanmi (FSB)

Rabiaa Haouala (ISA-CM)

Hayfa Jabnoun-Khiareddine (CRRHAB)

Sadok Kammoun (ISA-CM)

Raja Kammoun (ISA-CM)

Raoudha Khanfir-Ben Jenana (ISA-CM)

Asma Laarif (CRRHAB)

Messaoud Mars (ISA-CM/CRRHAB)

Mohamed Naffati (IRA-Mednine)

Bouzid Nasraoui (INAT)

Najet Raouani-Horrigue (ISA-CM)

International Scientific Committee

Ibrahim Alsaadawi (Bagdad University, Iraq)

Min An (Charles Sturt University, Australia)

Zahid Ata Cheema (University of Agriculture, Faisalabad, Pakistan)

Frank Dayan (Thad Cochran Research Center, USA)

Marina Della Greca (Università Degli Studi, Napoli, Italy)

Shi-ming Luo (South China Agricultural University, China)

Shamsher S. Narwal (Chief Editor Allelopathy Journal, India)

Manuel Reigosa-Roger (University of Vigo, Spain)

Leslie Weston (Presidente of IAS, USA)

Ren-sen Zeng (South China Agricultural University, China)

Registration Fees

Local Participants:

Researchers: 350 TN (Early registration), 400TND (Late registration).

Students: 300 TND (Early registration), 350 TND (Late registration).

Foreign Participants:

Researchers: 350USD (Early registration), 400 USD TND (Late registration).

Students: 300 USD (Early registration), 350 USD, TND (Late registration).

Registration includes: Accommodation (4 nights), breakfast, lunches, dinners, refreshment breaks, registration kit.

Post Conference Tour to Famous Tourist Sites in Monastir, Mahdia and El Jem, for one day (optional with limited places). \$50 USD (70 TND) (Travel + Food + Site seeing Tickets etc.).

INTERNATIONAL SHORT COURSE ON ALLELOPATHY (ISCA):

Registration Fees (Foreigners): Scientists: USD 300, Students: USD 250

Registration Fees (Tunisian): Scientists: TND 300, Students TND 250

Registration Deadline: December 31st, 2013.

Sousse

Queen of the coast, facing an azure-colored sea, Sousse is a majestic medina with high crenellated ramparts, a busy, dynamic town with long beaches of golden sand. As a strategic coastal city, Sousse was successively occupied by the Norman in the 12th century, the Spanish in the 16th century and the French in the 17th century. Its rich past is still tangible through its exceptional monuments. Of the various points of interest that Sousse has to offer, the medina is by far the most fascinating. Perfectly conserved within its ramparts, it contains a number of major monuments such as The Ribat, a fortress that dates back to the 8th, the Great Mosque which is built in 850AD, the imposing Kasbah, a tall square tower of 30-meters high, the famous archeological museum with its large collection of mosaics and the underground catacombs of Sousse, the second largest of the antic world after Rome.



Today Sousse is the third city of the Tunisia. It is associated with olive oil manufacture and has other industries, but tourism is predominating. An olive grove stretching over more than 2,500 square kilometers constitutes one of its main riches. A busy port, open to the town center and adds a touch of liveliness to its activity. It is only 20 km from the international airport of Monastir. The fine sandy beaches are backed by orchards and olive groves. It has a Mediterranean climate, with hot, dry summers and warm, mild wet winters. The seaside location moderates the climate, making it an all-season resort and some 1,200,000 visitors come every year to enjoy its hotels and restaurants, nightclubs, casinos, beaches and sports facilities.

IMPORTANT INFORMATIONS:

Time zone: GMT+1

Climate in February:

Average temperature: 10-20°C, Average sea temperature: 14°C

Languages: Arabic (Official), French (widely spoken), English.

Currency: Tunisian Dinar (TND)

Entry requirements: A valid passport. EU citizens do not require visa. Other nationals are advised to check their entry requirements with the Tunisian Embassy in their country.

Health regulations: No vaccinations are required.

Internet domain: .tn

International dialling code: +216







الجمعية التونسية للفلاحة المستدامة المعهد العالي للعلوم الفلاحية بشط مريم

III. FEE DETAILS

Tunisian Participants:

	Early registration		Late registration		
		TND	TND		
Researchers		350	400		
Students	300		3	350	
Accompanying person	300		:	350	
Participation for one day (Access to symposium, documents, coffee breaks, lunch)		80		80	
Children between 2 and 12 years sharing room with parents	50% discount			number	
Children between 2 and 12 years in a separate room	30% discount			number	
Post Conference Tour to Famous Tourist Sites in Monastir, Mahdia and El Jem. (Travel + Food + Site seeing Tickets etc.).	70 LI WISH to accomp		accompanie	to participate ed (Number of ying persons:)	

Foreign Participants:

	Early registration		Late registration	
	J	JSD	USD	
Researchers	3	350	400	
Students	300		350	
Accompanying person	3	300	350	
Participation for one day (Access to symposium, documents, coffee breaks, lunch)		60	60	
Children between 2 and 12 years sharing room with parents		50% discount		number
Children between 2 and 12 years in a separate room		30% discount		number
Post Conference Tour to Famous Tourist Sites in El Jem and Mahdia. (Travel + Food + Site seeing Tickets etc.).	narficinate		☐ I wish to participate accompanied (Number of accompanying persons:	

Association Tunisienne pour une Agriculture Durable (ATAD) – Visa: 2013S00855APSF1
RIB: 10 609 089.106769.3 788 06 - STB Bank, Agence Sousse République (089)
Phone: (216) 73 327 544 GSM: 98 526 832 (Dr. Rabiaa Haouala); Fax: (216) 73 327 591
E-mail: allelopathytunisia@yahoo.com Facebook: Association Tunisienne pour une Agriculture





الجمعية التونسية للفلاحة المستدامة المعهد العالي للعلوم الفلاحية بشط مريم

Registration Fee Payments:

A. Foreign Participants: Payment for Advance Registration Fees can be made in US Dollars or Tunisian Dinar (TND) by Bank Transfer to the following account. Please attach the bank transfer receipt (scanned copy) with your registration form, to <u>allelopathytunisia@yahoo.com</u> or by Fax (00216 73 327 591).

Account Name	Association Tunisienne pour une Agriculture Durable (ATAD) Visa: 2013S00855APSF1
Account Number	10 609 089.106769.3 788 06
Name of Bank	STB Bank Agence Sousse République (089)
Address	Avenue Leopard S. Senghor 4000
IBAN	TN59 1060 9089 1067 6937 8806
Bank Identification Code (BIC)	STBKTNTT

B. Tunisian Participants
☐ Order form; ☐ Bank Transfer
The order form should be with the name of "Association Tunisienne pour une Agriculture Durable (ATAD)".
Fransport: The organizers will provide the Transport from Airport to Hotel and Back.

NB: Participation is not allowed without Registration for the Congress

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E-mail: allelopathytunisia@yahoo.com Facebook: Association Tunisienne pour une Agriculture

International Allelopathy Executive Committee



Leslie Weston President leweston@csu.edu.au



David Gealy Treasurer David.Gealy@ars.usda.gov



Rensen Zeng Vice-President rszeng@scau.edu.cn



Catherine Fernandez Secretary catherine.fernandez@imbe.fr



Manuel Reigosa Congress Vice- President mreigosa@uvigo.es

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Kindly send material for the next newsletter to Professor Catherine Fernandez, Secretary of the International Society of Allelopathy.

Professor Catherine Fernandez Mediterranean Institut of Biodiversity and Ecology (IMBE UMR CNRS 7263) Aix-Marseille University Campus St Charles Case 4 13331 Marseille, France

Email: catherine.fernandez@imbe.fr

New Membership Forms

The International Allelopathy Society invites you to join in membership all around the world with scientists of diverse disciplines with a common point of interest: the study and comprehension of allelopathic phenomena. We hope this application will provide you the opportunity to take advantage of the many benefits IAS shall offer to its members.

Please type or print clearly.

1. Name:				DATE			
Email	address	(required	for	ALL	NEW	members):	
Mailing a							
							
Street: _							
City:			F	Postal code	e		
State/Pro	vince		Co	untry			
		FAX:					
E-mail ad	ldress:						
Interests						(keywords)	
members until the determination Circle am Regular Student Life mer Voluntar	ship current Seventh Woned). sount which ap member (\$25 member (\$10 mber \$500 U.S	per year) \$75 l per year) \$30 l s. the Society (ind	on Alle J.S. J.S.	elopathy	in 2014	. ,	

Bank Draft or International Money Order should be made payable to The International Allelopathy Society,

and should be drawn upon a US Bank. MAIL THIS COMPLETED FORM ALONG WITH YOUR DRAFT or

MONEY ORDER TO:

Dr David Gealy Treasurer, International Allelopathy Society c/o Dale Bumpers National Rice Research Center 2890 HWY 130 East,

STUTTGART, AR, 72160 USA

Email for David Gealy: David.Gealy@ars.usda.gov

Membership Renewal Forms

2890 HWY 130 East,

STUTTGART, AR, 72160 USA

Email for David Gealy: David.Gealy@ars.usda.gov

Please type or print clearly.	
L.Name:DATE	_
Email address (required for ALL members):	
Mailing address:	_
Street:	
City: Postal code	
State/ProvinceCountryFAX:	
⁻ el:FAX:	
E-mail address:	
nterests (keywords)	
membership current until the Seventh World Congress on Allelopathy in 2014 (venue to determined). Circle amount which applies: Regular member (\$25 per year) \$75 U.S. Student member (\$10 per year) \$30 U.S. Emeritus member (Retired) \$20 U.S. Emeritus - Life member \$75 U.S. Life member \$500 U.S. Voluntary donation to the Society (indicate amount)U.S. TOTAL ENCLOSEDU.S.	
Bank Draft or International Money Order should be made payable to To International Allelopathy Society, and should be drawn upon a US Bank. MAIL THIS COMPLETED FORM ALOW WITH YOUR DRAFT or	
MONEY ORDER TO: Or David Gealy Treasurer, International Allelopathy Society C/o Dale Bumpers National Rice Research Center	

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