#### **Scientific Committee**

Dr Jacques Blondel, Directeur de recherche Emérite du CNRS.

President of the Scientific Committee of the Conference

Dr Arnaud Béchet Tour du Valat, Arles

Dr Aurélien Besnard CEFE-CNRS Montpellier

Prof. Mohamed Chaieb, University of Sfax, Tunisia

Dr Patrick Grillas, Tour du Valat. Arles

Dr Frédéric Médail, IMBE. Aix-Marseille

Dr Alexandre Millon IMBE. Aix-Marseille

Dr Guillaume Papuga CEFE-CNRS, Montpellier



#### **Practical information**

120€/person
including lodging (Arles), lunch, coffee
breaks, transport between Arles and
Tour du Valat each day

More information on:

www.medconservationsciences-conference.org

# **Organisation:**





CEFE-CNRS Montpellier



IMBE Aix-Marseille



Tour du Valat

Research Centre for the Conservation of Mediterranean Wetlands Le Sambuc 13 200 Arles (France)

Tel: ++ 33 (0)4 90 97 20 13 Fax: ++33 (0)4 90 97 20 19

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# CONSERVATION SCIENCES IN THE MEDITERRANEAN REGION

Tour du Valat Conference for Young Scientists



2<sup>nd</sup> Edition 28, 29 & 30 April 2014

www.medconservationsciences-conference.org



Tour du Valat, research centre for the conservation of Mediterranean wetlands, with CEFE-CNRS (Montpellier) and IMBE (Aix-Marseille) are launching a series of conference every two years concerning Conservation Sciences in the Mediterranean region, targeting young scientists

## WHERE?

The second Conference takes place
On 28, 29 & 30 April 2014
at Tour du Valat, Camargue, France

www.tourduvalat.org

Contact: ++ 33 (0)4.90.97.20.13

secretariat.scientifique@tourduvalat.org



#### **KEY DATES**

## **December 15 (2013)**

Registration Opens Call for Abstracts Opens

# 15 March (2014)

**Call for Abstracts Closes** 

## 31 March (2014)

Programme online

# 12 April (2014)

Registration closed

Inscriptions & call for abstracts on

www.medconservationsciences-conference.org



### PREVISIONAL PROGRAMME

4 plenary sessions 2 poster sessions 1 short field visit per day 1 field visit in Camargue

#### CONFERENCE CONTEXT

At the crossroad of three continents and highly contrasting bioclimates, the Mediterranean basin is a truly unique area featuring exceptional biodiversity and has been identified as one of the 34 world biodiversity hotspot. Several civilisations settled and prospered through exploiting and shaping this biodiversity. There have been drastic upheavals in the relationships between society and nature in the last 150 years due to the strong demographic growth and constantly increasing anthropogenic pressure. Today, it is one of the regions in the world experiencing the greatest tensions, including economic, social, political, religious and environmental ones. The development of Conservation Sciences in the Mediterranean basin is needed for finding new approaches allowing the conservation of biodiversity compatible with the development of human societies.

Today, the development of Conservation Sciences in the Mediterranean basin is needed for finding new approaches allowing the conservation of biodiversity and development of human societies.





# **CONFERENCE OBJECTIVES**

The main objective of this conference is to create a scientific dynamism around the Mediterranean basin about the stakes of conservation sciences.

Exchanging scientific knowledge and experiences should permit us to face the conservation challenges. This conference aims at scientific excellence by inviting high ranking lecturers, directed by Jacques Blondel as president of the scientific council, and by selecting high quality presentations.

The conference will also stimulate informal exchanges between young scientists with invited lecturers at the Tour du Valat estate, with its important biological value.

This will also be an opportunity to increase exchanges around the Mediterranean basin, by favouring access of young scientists from the south of the Mediterranean and by grouping the scientific and organisational committees from the two largest centres for Mediterranean ecology in France, IMBE in Aix-Marseille and CEFE/CNRS in Montpellier.