



# 2<sup>nd</sup> Atlas Georesources International Congress AGIC 2019

**1<sup>st</sup> Announcement**

## Applied Geosciences for Groundwater



### TOPICS

- 1) Global Change & Groundwater
- 2) Groundwater Quality & Pollution
- 3) Groundwater Exploration & Monitoring
- 4) Groundwater Modelling & Risk Management

**28-30 March  
2019**

**Hammamet  
TUNISIA**

### KEY DATES

**31/07/2018 Abstract  
submission online  
opened**

**15/11/2018 Abstract  
submission deadline**

**15/12/2018 Notification  
of acceptance**

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**Organization:**



International  
Association of  
Hydrogeologists

Tunisian Committee of Hydrogeology



## Organization

The Laboratory of Georesources (LGR) and the Tunisian Committee of Hydrogeology (TCH) are pleased to organize the 2<sup>nd</sup> International Congress of Atlas Georesources (AGIC2019) from 28 to 30 March 2019 in Hammamet, Tunisia.

## Aim and Objectives

AGIC2019 will bring together researchers, research scholars, experts and policy makers to share their research, experiences and discuss recent advances in applied Geosciences for Groundwater. The conference will cover many aspects related to Groundwater grouped in four main topics:

- Global change and Groundwater
- Groundwater quality and pollution
- Groundwater exploration and monitoring
- Groundwater modelling and risk management

The AGIC2019 Scientific Committee will select the best and most-interesting contributions for publication in Special Issues and as book chapters in peer-reviewed International Journals.

## Conference Venue

The AGIC2019 will take place in Hammamet which is a coastal city located in the North East of Tunisia. The city is very famous by its endless white sandy beach and tourist resort. At the centre of the city stands the old Medina and the historic fort of Hammamet which was built in 893.

## About the AGIC2017

The AGIC2017 organized in 20-22 March 2017 was a very successful scientific event. About **350** scientists from **11 countries** (*Algeria, Belgium, Egypt, France, Germany, Italy, Libya, Morocco, Portugal, Saudi Arabia, United Kingdom and Tunisia*) presented about **180 oral communications and 170 posters** to discuss their knowledge and research on recent advances in Geosciences and their applications for human being development. Selected papers were **published in a peer Special Issue** in *Arabian Journal of Geoscience* (Springer).