



1st International Congress on Coastal Research

6-9 July, 2021 AL Hociema, Morocco

NATURAL AND TECHNOLOGICAL RISK ASSESSMENT WITHIN INTEGRATED COASTAL ZONE MANAGEMENT

New

SUBMISSION DEADLINE EXTENDED
JANUARY 31, 2021

HYBRID SESSIONS (VIRTUAL & PRESENCIAL)



3rd Circular

#ICCR2020

[HTTPS://ICCR2020.SCIENCESCONF.ORG](https://iccr2020.sciencesconf.org)

PROCEEDINGS AND SPECIAL ISSUES INDEXED BY :



Scopus[®]

WEB OF KNOWLEDGE[™]
THOMSON REUTERS

E3S Web of
Conferences

edp sciences

Springer

WELCOME

It is with great pleasure that we invite you to 1st International Congress on Coastal research (ICCR 2020), to be held at the Faculty of Sciences and Techniques of Al Hociema, Morocco from Tuesday 6th October to Friday 9th of 2020. ICCR 2020 covers all aspects of coastal research.

The ICCR 2020 brings together delegates from all over the world to collaborate and discuss the most current advances in coastal research and projects. It also provides a premier interdisciplinary platform for researchers, practitioners and educators to present and discuss the most recent innovations, trends, and concerns as well as practical challenges encountered and solutions adopted in the fields of coastal sciences.

COMMITTEES

Honorary Chair

Pr. Mohammed BAKKALI

Dean of Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco

General Chair

Pr. Hinde CHERKKAOUI DEKKAKI

Head of the earth and environmental sciences department
Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco
hcherkkaouidekkaki@uae.ac.ma

General Co-chair

Pr. Hajar EL TALIBI

Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco
heltalibi@uae.ac.ma

Steering committee

Pr. Hossan AMHAMDI

Vice-dean of Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco

Pr. Issam ETEBAAI

Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco

Pr. Saïd EL MOUSSAOUI

Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco

Pr. Lahcen BENAABIDATE

Faculty of Sciences and Techniques of Fez
University Sidi Mohamed Ben Abdellah, Fez – Morocco

Mr. Houssine NIBANI

AGIR Association, Al Hoceima – Morocco

Pr. Mohammed HASSANI ZERROUK

Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco

Pr. Yassine EZZOUBI

Faculty of Sciences and Techniques of Al Hoceima
Abdelmalek Essoadi University, Al Hoceima – Morocco

Mr. Otmane BENSOUDA

Director of Al Hoceima National Park



TRACKS

Contributions are welcome on all aspects of coastal studies, including, but not limited to:

Track 1: Coastal hazards and risk assessment

- Earthquake and Seismology
- Tsunami and Sea Water Intrusion
- Coastal and marine landslides
- Monitoring, Prediction and Warning systems
- Advanced in fundamentals of risk analysis

Track 2: Integrated coastal zone management & territorial intelligence

- Coastal risk management strategy and Renewable energy & Marine energy
- Sustainable urban development of coastal cities
- ICZM and management of natural and technological risks on
- Tourism sustainability of coastlines and Territorial Intelligence
- Economic risk and Onshore pollution management
- Risk in critical infrastructures, Anthropogenic activities and health risks

Track 3: Oceanography, coastal ecology and resources

- Sustainability, Ecosystems, and Environment
- Ecology and Natural Resource Management and Biodiversity
- Climate and Carbon Exchange
- Marine Ecosystems and Conservation
- Ecological Design and Ecological Engineering

Track 4: Geomorphology and coastal processes

- Coastal geomorphology and Coastal Processes (fluctuations and changes)
- Mean sea level, the geoid, and changes in mean sea level
- Coastal sediment transport, Littoral sediment budget and littoral drift
- Morphological components of coastal dunes and Aeolian processes
- Management of coastal dunes

Track 5: Coastal water resources, hydrology and hydrogeology

- Governance and water policy, water quality, Emerging pollutants in water
- Coastal Aquifers: Quality, Diagnosis and Monitoring, Hydrochemistry
- Advanced water resource management techniques: Isotopes, Modelling
- Hydro-geophysical exploration and coastal geology
- Mathematical models of variable-density flow, Palaeo-hydrology
- Sustainably management of coastal groundwater resources, Hydroinformatics

Track 6: Modern technologies and water treatment

- Water Resources Planning and Management
- Water Treatment Technology
- Desalination Technologies
- Agricultural Water Issues



PROCEEDINGS PUBLICATION

ABSTRACT SUBMISSION

All abstracts must be submitted electronically using the link below:

<https://iccr2020.sciencesconf.org/user/submit>

Guidelines for abstract preparation are provided via the link below and should be read carefully prior to preparing your abstract:

<https://iccr2020.sciencesconf.org/page/guidelines>

Please note the following dates:

- Abstract Submissions Open : January 1, 2020
- Abstract Submissions Close : January 31, 2021
- Abstract Authors Notified : February 28, 2021
- Short Paper Deadline : April 30, 2021
- Early Bird Registration Closes : May 31, 2021
- 1st ICCR 2020 Begings : July 6, 2021
- Full Paper Deadline (Optional) : October 3, 2021

The content of 1st International Congress on Coastal research (ICCR 2020) abstracts is the responsibility of their authors. 1st ICCR reserves the right to reject abstracts that are not written in English, do not meet basic standards of scientific quality, or do not adhere to conventional standards of civil discourse and common decency.

Official language

The official language of the 1st International Congress on Coastal research is English. Simultaneous interpretation is not provided.

It is therefore expected that authors are able to present their research more or less fluently in the English language.

All Short papers will be reviewed by two or three experts from the committees. After a careful reviewing process, all accepted (Registered & Presented) Short papers of ICCR 2020 will be collected in the conference proceedings, which is to be published with E3S Web of Conferences.

E3S Web of Conferences is an open Access publication series dedicated to archiving conference proceedings in all areas related to Environment, Energy and Earth Sciences (eISSN: 2267-1242).

All accepted abstracts will be published in the ICCR 2020 abstract book with ISBN Number.



SPECIAL ISSUES

The conference scientific committee will select the best conference contributions and invite their authors to extend their short papers in the format of a journal's article before submission to:

- The Euro-Mediterranean Journal for Environmental Integration (indexed in Web of Science ISI).
- Environmental and Water Sciences, public Health and Territorial Intelligence Journal (to be indexed in Web of Science ISI)

Accepted papers will appear in a special issue of this journals. Submission deadline of extended papers: February 1, 2021.



REGISTRATION INFORMATION

Three-day conference and exhibition

Registration category	Early Bird before April 30	Late Bird after April 30
For Student participants		
Short Paper**	120 Euro	160 Euro
Oral/Poster presentation*	80 Euro	80 Euro
Listener	50 Euro	50 Euro
For African academic participants		
Short Paper**	230 Euro	280 Euro
Oral/Poster presentation*	150 Euro	200 Euro
Listener	130 Euro	170 Euro
For Non-African academic participants		
Short Paper**	280 Euro	330 Euro
Oral/Poster presentation*	200 Euro	250 Euro
Listener	150 Euro	200 Euro
Additional Registration Fee		
Accompanying Person	100 Euro	
Additional Paper	100 Euro	
Additional Abstract	50 Euro	
Cruises	55 Euro	
Field trip	55 Euro	
Conference dinner	50 Euro	

Registration includes:

	Short paper	Oral/Poster presentation	Listener
Publication fees	★		
Indexed Proceedings	★		
Oral/Poster presentation	★	★	
Certificate of presentation	★	★	
Abstract book	★	★	
Attendance to all sessions	★	★	★
Conference program	★	★	★
Certificate of attendance	★	★	★
Conference bag	★	★	★
Coffee breaks, Lunches and Dinner	★	★	★

Note!

**To benefit from the reduced fee, the ICCR 2020 Registration Department may request a proof of profession or occupation. You will receive from us a separate email if needed.

To register, please visit :

<https://iccr2020.sciencesconf.org/register>

PRACTICAL INFORMATION

About the congress venue

The 1st International Congress on Coastal research (ICCR 2020) venue is the Faculty of sciences and techniques of Al Hociema. Located in Sidi Bouafif (Al Hoceima).

As facilities, we have a large Amphitheater for the plenary session, a large conference room (72 places) up to 6 classrooms (80 places each) for regular sessions, a board meeting room (25 places).



VISA INFORMATION

If you would like to receive a letter of invitation to obtain your visa in order to participate to the ICCR 2020, please contact the steering committee at iccr2020@outlook.com

To assist with your visa process, ICCR 2020 has compiled some helpful information on our website. Attendees are strongly encouraged to begin the process early, as it may take several Weeks.



TRAVEL ADVICE

WELCOME TO AL HOCEIMA



The Mediterranean pearl

The blue waters of the Mediterranean, light, gentle waves and the coastline that forms the outline of one of Morocco's most stunning bays: this is the scene nature has set for you in Al Hoceima. It looks and feels like heaven on earth. Stretch out on a lounge chair on one of the many nearby beach, where you can soak up the sun and bask in its glory. Under these eternally blue skies, relaxation is a priority! But Al Hoceima is more than a mere seaside resort town. Its outlying areas are full of treasures that the most adventurous travelers will love exploring.



Land of adventure

Al Hoceima offers a bay, backcountry and magnificent landscapes where you can relax or where you can exert yourself and push your physical limits. The Mediterranean and the nearby national park offer a wide variety of recreational options, making them playgrounds for adventure seekers.



By plane

Al Hoceima is served by the Cherif Al Idrissi Airport. This airport serves the main Moroccan (Casablanca, Tetouan and Tangier) and international cities (Brussels, Amsterdam, Rotterdam, Charleroi).



By Bus

Al Hoceima is about 300 km from Tangier, 500 km from Casablanca. Several buses connect Al Hoceima to other cities of the kingdom, for more information please visit:
<http://www.ctm.ma/>
or <http://www.supratours.ma/>
or <http://mosafir.ma/>



By Car

Road to Al hoceima is hard to drive but it is worth because the city is just wonderful and amazing to go to. There's actually a highway from Casablanca to Rabat, from Rabat to Fez, and from Fez to Taza. You have to continue from Taza to Al hoceima on a normal road (national road). However it is a part of pleasure because of the road's magnificent landscapes.

Get around

Taxies are not expensive, fixed price depending on where you go, ranging from 6 Dhs (in downtown) to 10 Dhs. Extra 50% surcharge at night. It's not a big town. You can go about on foot to most places, though you might need a ride to the beaches far out of the town.

Visit
Al Hoceima
.com

REGIONAL COUNCIL OF TOURISM
TANGIER • TETOUAN • AL HOCEIMA

MAROC

Thank you!

to our sponsors



To our publication Partners



CONTACT US

Congress website: <http://iccr2020.scienceconf.org>

Congress e-mail: iccr2020@outlook.com

Postal address: 1st International Congress on Coastal Research
Faculty of Sciences and Techniques of Al Hoceima
BP 34, Ajdir 32003 Al-Hoceima - Morocco

THANK YOU!

Thank you to our sponsors from the The 1st International Congress on Coastal Research. Without your generosity, many of the convention programs would not exist. A full list of available sponsorship opportunities can be found at

<https://iccr2020.sciencesconf.org/resource/sponsors>