



پژواک  
پژوهش ایده کاوش (سهامی خاص)  
Research & Innovation Co.



# Summary of Iran-France Aquaculture Day

Attendance in AQUA 2018 Exhibition

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Technical Visit to Aquaculture Centers in Spain & France

August 23<sup>rd</sup>-29<sup>th</sup>, 2018



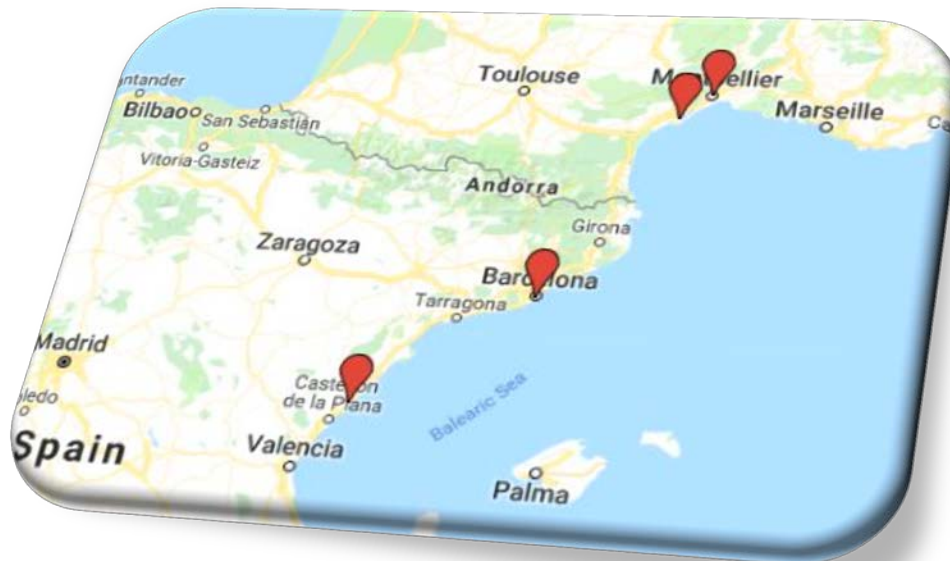


## Summary of Technical Visit to Aquaculture Centers

### Attendance in Aqua 2018 exhibition and in Iran-France Aquaculture day:

To accomplish the defined goals of PEZHVAC Research & Innovation Company in order to familiarize managers of the private and governmental sectors with the modern technologies and knowledge in the field of aquaculture, some technical visits to European centers in the mentioned field has been arranged from August 23<sup>rd</sup> to 28<sup>th</sup>, 2018. These visits had for the main purpose to conduct business between Iran and Europe. The visits have been arranged to the following companies:

- Institut of Aquaculture Torre de la Sal (IATS)
- Lagoon of Thau
- AQUA 2018 international exhibition and Iran-France Aquaculture day





## Program of the Visit:


Date	Cities	Program of the Visit
<b>Thursday</b> Aug 23 <sup>rd</sup> , 2018	Tehran Barcelona	Flight to Barcelona Residence in SB Plaza Europa Hotel
<b>Friday</b> Aug 24 <sup>th</sup> , 2018	Barcelona	Visit to <b>Institut of Aquaculture Torre de la Sal (IATS)</b> Residence in SB Plaza Europa Hotel
<b>Saturday</b> Aug 25 <sup>th</sup> , 2018	Barcelona	Visit to <b>La Boqueria</b> the biggest market of agriculture and Marine fresh products Residence in SB Plaza Europa Hotel
<b>Sunday</b> Aug 26 <sup>th</sup> , 2018	Barcelona Montpellier	Departure to Montpellier Weekend Residence in Crowne Plaza Montpellier-corum Hotel
<b>Monday</b> Aug 27 <sup>th</sup> , 2018	Montpellier	Visit to <b>Aqua 2018</b> exhibition Visit to <b>Lagoon of Thau</b> Residence in Crowne Plaza Montpellier-corum Hotel
<b>Tuesday</b> Aug 28 <sup>th</sup> , 2018	Montpellier Barcelona	Attending in <b>Iran-France Aquaculture Day</b> Residence in SB Plaza Europa Hotel
<b>Wednesday</b> Aug 29 <sup>th</sup> , 2018	Barcelona	Departure to Barcelona Flight to Tehran



## Technical visits:






<b>Company</b>	<b>Institut of Aquaculture Torre de la Sal (IATS)</b>	
<b>Location</b>	Barcelona, Spain	
<b>Visit Location</b>	Research laboratories	
<b>Field of Activity</b>	<p><b>Institut of Aquaculture Torre de la Sal</b>, CSIC subcategory (Affiliated to the Spanish Ministry of Science and Research) is a government institution and the first aquaculture research institute in Spain also the third largest in Europe and the twelfth largest in the world.</p> <p>IATS institution, starting its research work on fishes then expands on shrimp growing and the other aquatic. Currently there are 60 people working with 13 researchers and the rest of the staff.</p> <p>These researchers work in 7 research groups as described below:</p> <ul style="list-style-type: none"> <li>• Nutrition research and fish growth research team</li> <li>• Larvae of fish and aquatic animals growing team</li> <li>• Aquatic production and reproduction team</li> <li>• Aquatic genetics and biology team</li> <li>• Shells and Mollusca biology team</li> <li>• Pollution and various aquatic diseases, including parasitic and Bacterial and viral diseases team</li> <li>• Designing modern systems and engineering to facilitate different processes of aquaculture team</li> </ul>	



## Institut of Aquaculture Torre de la Sal (IATS)





<b>Company</b>	<b>La Boqueria</b>	
<b>Company's Location</b>	Barcelona, Spain	
<b>Visit Location</b>	Fresh agriculture products market	
<b>Field of Activity</b>	La Boqueria bazar is the biggest and oldest fresh agricultural and marine products bazar in Barcelona that Every day, welcomes a large number of domestic and foreign visitors.	





Company	Etang de Thau
Company's Location	Montpellier, France
Visit Location	Suspension cages of oyster culture on lagoon of Thau
Field of Activity	<p>France, especially in its sothern regions has reputed to oyster farming and other Molluscas, which are growing in a very creative and natural way. This traditional technique, which is unique in France, produces regularly-shaped oysters with a classic iodine flavor.</p> <p>When they measure about 3cm, the oysters are stuck one by one on ropes. These ropes are suspended from trays and immersed in the pond during the oysters' growth phase. Thus, oysters are free to develop their shape and absorb the vital elements they need to grow. The large biological diversity and the quality of water in "Etang de Thau" (effectively there are a lot of rare species: sea horses, sea slugs, many species of seaweed, etc.) contribute to the major production of France's seafood.</p>

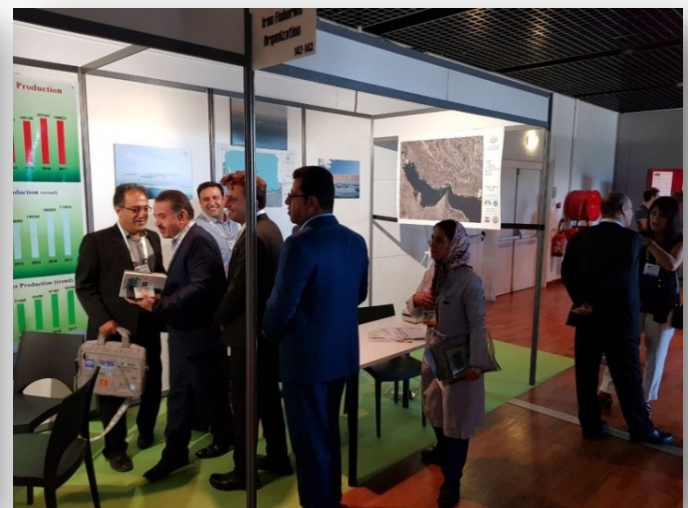
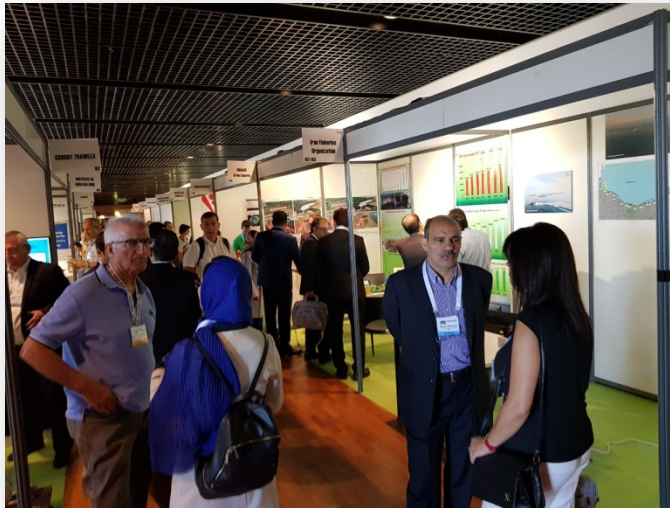






# Iran-France Aquaculture Day

## AQUA 2018 Exhibition





## Iran-France Aquaculture Day AQUA 2018 Exhibition

