COST Action FA1205: AQUAGAMETE – Assessing and improving the quality of aquatic animal gametes to enhance aquatic resources. The need to harmonize and standardize evolving methodologies, and improve transfer from academia to industry

5th AQUAGAMETE TRAINING SCHOOL

Cryopreservation of fish germ cells
Valencia (Spain), 7th-11th March, 2016

Second announcement

Valencia, January 18th, 2016

Dear colleagues,

More detailed information is now available for the 5th AQUAGAMETE Training School which will be held at the Universitat Politècnica de València and PROiSER R+D facilities, Spain.

Please visit http://trainingschoolvalencia.weebly.com/, where you will find specific and practical information about the event, including a link to the registration form.

We take the chance to remind you that **the application deadline is February 5th**. Complete applications must be sent via e-mail to aquagamete@gmail.com. **Eligible candidates will be announced by February 10th**. Please do not register until you have been notified that were selected as trainee. For more detailed information please contact Pepa Bayarri (aquagamete@gmail.com). Applications should include:

• Application form.
• Short Curriculum Vitae in the area.
• Motivation letter for participating in the training school, addressed to Dr. Juan F. Asturiano and indicating the academic/professional status of the applicant.
• Letter of recommendation from the applicant's supervisor or employer.
• Financial Support justification (brief explanation of expected travel costs derived of the attendance to the Training School, especially in travel, accommodation and meals).

Please make sure that your name is present in every document.

Financial support from the AQUAGAMETE COST Action (for travelling, accommodation and meals) will be available for selected trainees. The amount of each grant will be calculated upon the information you provided in your "Financial Support justification" document, and taking into account the country of origin.

Best regards,

Juan F. Asturiano