## Call for applications

"PhD grants"

**Edition 2017**

Laureates list (by alphabetic order)

According to the decision of the Board of Trustees, on November 14th, 2017

<table>
<thead>
<tr>
<th>Candidate</th>
<th>Laboratory</th>
<th>Subject</th>
<th>Thesis Supervisor</th>
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<tr>
<td>AULUS Lucie</td>
<td>ECOBIOP</td>
<td>Long-term evolution of anadromy in the introduced brown trout (<em>Salmo trutta</em>) and its impact on invasion dynamics in Kerguelen Island</td>
<td>Philippe Gaudin</td>
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<tr>
<td>CHATILLON Elise</td>
<td>IPREM/EEM</td>
<td>Diversité microbienne fonctionnelle et biodégradation des hydrocarbures dans un continuum sol-milieu aquatique</td>
<td>Cristiana Cravo-Laureau</td>
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<tr>
<td>CHICHA Elie</td>
<td>LIUPPA</td>
<td>Imagery clarification under the strict respect of differential confidentiality</td>
<td>Richard Chbeir</td>
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<tr>
<td>GARCIA MONTOTO Victor</td>
<td>IPREM/ECP</td>
<td>Speciation Analysis in Biofuels</td>
<td>Brice Bouyssiere</td>
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<tr>
<td>GUO Juncheng</td>
<td>LFC-R</td>
<td>Nanoporous Graphene Membranes for Oil &amp; Gas Applications: Molecular Simulations and Theoretical Modelling</td>
<td>Romain Vermorel</td>
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<tr>
<td>IDRISS Hisham</td>
<td>IPREM</td>
<td>Development of innovative materials made from absorbent polymers in near infrared environment for organic photovoltaic.</td>
<td>Christine Lartigau-Dagron</td>
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<tr>
<td>LAPORTE Elisabeth</td>
<td>PDP</td>
<td>Legal support an assistance in gas exploitation in the context of energy transition.</td>
<td>Jean Gourdou</td>
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<tr>
<td>LECLÈRE Bruno</td>
<td>LFC-R</td>
<td>Crystammosation-induced damage under confined reservoir conditions</td>
<td>David Grégoire</td>
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<td>Bruno Moreno</td>
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<tr>
<td>SALLES Gabriel</td>
<td>LMAP</td>
<td>On the modelling and statistical analysis of a gamma deteriorating system with imperfect maintenance</td>
<td>Sophie Mercier</td>
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<tr>
<td>PONCET Pierre Antoine</td>
<td>SIAME</td>
<td>Characterization of wave impact loading on structures at full scale: field experiment, statistical analysis and 3D advanced numerical modelling</td>
<td>Stéphane Abadie</td>
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<tr>
<td>WISCHHUSEN Pauline</td>
<td>INRA -NuMeA</td>
<td>Parental selenium and antioxidant status in rainbow trout</td>
<td>B. Fauconneau</td>
</tr>
</tbody>
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E2S Executive Director,

Gilles Pijaudier-Cabot