

<sup>5/2</sup> (−2 × •  $\frac{1}{56}$  (7 +  $\beta_{xx} = r$ 

## **AWARDS OBTAINED IN 2015**

**Céline Chizallet**: The 2015 Edith Flanigen Prize for her work in the field of molecular modeling applied to the understanding and rationalization of catalyst function.

**Claudio Antonio Pereira da Fonte**: 2015 Young Researcher Award in Mixing from the EFCE for his work in the field of the modeling of mixtures in stirred tanks.

**Luis Pereira de Oliveira** : Excellence Award in Chemical Reaction Engineering from the European Federation of Chemical Engineering (EFCE) for his thesis in the field of chemical reaction engineering.

**Vincent Crombez** : 2nd prize in the annual European regional competition run by the Society of Petroleum Engineers (SPE) received at the European final in Budapest for his PhD research.

## > Recognized expertise

Awards obtained in 2015

Link to the web page :