



**SELECTION PROCEDURE N. A/7/20116 FOR 1 TEMPORARY RESEARCH  
ASSOCIATE POSITION (ASSEGNO DI RICERCA)  
CAT. B TYPE I**

Title of the Research Project: Inter-domain interactions in the folding mechanism of multi-domain proteins”, Scientific Sector: BIO/10, funded by the European Union in the context of the Project Horizon 2020 SCA-ITN-2015-ETN: Marie Skłodowska-Curie Innovative Training Networks (ITN-ETN) - Unraveling Principles of PDZ-mediated Cell Signaling — PDZnet” – Grant Agreement n. 675341, available in the Department of Biochemical Sciences “A. Rossi Fanelli” of Sapienza University of Rome. Scientific responsible: Prof. Stefano Gianni

**Final ranking :**

<b>1. Candice Gautier</b>	<b>85/100</b>
<b>2. Ana Filipa Louro</b>	<b>81/100</b>
<b>3. Yanlei Zhu</b>	<b>80/100</b>
<b>4. Kunzangla Bhutia</b>	<b>79/100</b>
<b>5. Aurelia Sanna</b>	<b>75/100</b>

On the basis of the assessment of the qualification and the interview of the candidates, the Evaluation Committee establishes that **Candice Gautier** is fully qualified and is the winning candidate for the temporary research associate position “assegno di ricerca” CAT. B TYPE I, as from the Call A/7/2016.

Rome, 6<sup>th</sup> December 2016

**The President of the Evaluation Committee  
Prof. Stefano Gianni**