

Dr. Julien Massue 講演会

CNRS Research Associate
Université de Strasbourg
Institut de Chimie et Procédés pour l'Energie,
l'Environnement et la Santé (ICPEES), France

Optimized Fluorescent Emitters Based On A Hydroxybenzazole Or Anil Scaffold

日時 : 14 Dec (Thur) 16:20 ~17:50 pm

会場 : 広島大学理学部 **B301** 講義室

Dr. Julien Massue is now a CNRS research associate at University of Strasbourg, ICPEES, France. Following his PhD in Organic Chemistry on electroactive ligands based on tetrathiafulvalene derivatives with Prof. Dominique Lorcy in University of Rennes, Dr. Massue worked as a Post-doctoral fellow for Prof. Thorfinnur Gunnlaugsson (Trinity College, Dublin, Ireland) on Adsorption of lanthanide complexes on gold nanoparticles for biosubstrate detection (2006-07), Prof. Dalibor Sames (Columbia University, New York, USA) on fluorescent dyes as neurotransmitters analogs (2008-09) and Prof. Chantal Andraud (Ecole Normale Supérieure de Lyon, France) on multiphotonic absorption of Iridium complexes (2010). Since 2011, Dr. Massue has been working in the ICPEES in France.

All are welcome!

Contact: 広島大学 大学院理学研究科 化学専攻

Prof. Yohsuke Yamamoto

Dr. Rong Shang (*assit. Prof.*)

Email: rshang@hiroshima-u.ac.jp 電話番号 : 7429