



Japan–France Joint Workshop Program for Development of Collaboration in Energy-Harvesting Materials

in HIMAKAJIMA Island, Aichi, Japan (Dec. 15, 2017)

14:00–14:10 Prof. Jun ONOE (Nagoya Univ.)

“Opening remarks”

14:10–14:40 Prof. Kentaro TANAKA (Nagoya Univ.)

“Host-guest chemistry using C_{60} and macrocyclic molecules ”

14:40–15:10 Prof. Katsuaki KONISHI (Hokkaido Univ.)

“Aggregation-induced behaviors of subnano gold clusters for energy-harvesting”

15:10–16:10 Prof. Jean-Pierre Bucher (Strasbourg Univ., CNRS)

“STM/STS study of C_{60} /ZnPc interactions at nanoscale”

16:10–16:30 Coffee break

16:30–17:00 Prof. Yuichi NEGISHI (Tokyo Univ. of Sci.)

“Thiolate-Protected Gold Clusters applied to photocatalysis”

17:00–17:30 Prof. Jun ONOE (Nagoya Univ.)

“Optical properties of zinc octaethylporphyrin/ C_{60} co-deposited films for understanding the role of donor/acceptor interface of organic solar cells”

17:30–17:40 Prof. Jean-Pierre Bucher (Strasbourg Univ., CNRS)

“Closing remarks”

18:30–21:00 *Free discussion for development of further collaborations*