

ICHIC 2014 Oral Communication List

NO	Author	Title	Affiliate	Country
OC-1	W. J. Moran	A study of alkynyl(aryl)iodonium salts' syntheses, stabilities and reactivities	U. of Huddersfield	UK
OC-2	M. Uyanik T. Yasui N. Sasakura K. Ishihara	Hypervalent Organoiodine Catalysis for Enantioselective Oxidative Dearomatization of Phenols	Nagoya U.	Japan
OC-3	A. Yoshimura K. R. Middleton V. V. Zhdankin	Hypervalent Iodine Mediated Catalytic Cycloaddition of Aldoximes with Alkenes and Alkynes	U. of Minnesota, Duluth	USA
OC-4	J. Malmgren A. Nagendiran J-E. Bäckväll B. Olofsson	C2-Selective Arylation of Indoles using Heterogeneous Nanopalladium Catalysis and Hypervalent Iodine	U. of Stockholm	Sweeden
OC-5	L. Pouységu R. Coffinier M. El Assal C. Bosset P. A. Peixoto S. Quideau	Asymmetric Hydroxylative Phenol Dearomatization/[4+2] Dimerization Cascade Promoted by New Salen-type I5-Iodanes – Synthesis of (–)-Bacchopetiolone	U. Bordeaux, ISM, IECB,	France
OC-6	B. J. Nachtsheim P. Finkbeiner	Alkynyliodonium Salt Mediated Alkynylation of Azlactones –A Fast Access to β,γ -Alkynyl α -Amino Acids	Eberhard Karls U.	Germany
OC-7	N. Susperregui K. Miqueu J-M. Sotiropoulos C. Bosset R. Coffinier L. Pouységu S. Quideau	Phenols dearomatization observed by quatochemist	IPREM, CNRS	France
OC-8	C. Martínez K. Muñoz	New Hypervalent Iodine(III) Reagents Incorporating Transferable Nitrogen Groups	ICIQ	Spain
OC-9	K. Kiyokawa S. Yahata T. Kojima S. Minakata	Hypervalent Iodine(III)-Mediated Oxidative Decarboxylation of β,γ -Unsaturated Carboxylic Acids	Osaka U.	Japan
OC-10	K. Miyamoto Y. Sakai J. Yamashita M. Ochiai	Iodoarene-Catalyzed Oxidative Transformations Using Molecular Oxygen	U. of Tokushima	Japan