

ICHIC2014 Invited Speakers List

NO	Speaker	Title	Affiliate	Country
IL-01	Y. Kita	Metal-Free Oxidative Coupling Reactions	Ritsumeikan U.	Japan
IL-02	K. Muñiz	Iodine(III) Reagents for the Intermolecular Difunctionalization of Alkenes	ICIQ	Spain
IL-03	S. Canesi	Oxidative cascades promoted by a hypervalent iodine reagent and applications in total synthesis	UQAM	Canada
IL-04	T. Wirth	New Opportunities for Hypervalent Iodine Reagents	Cardiff U.	UK
IL-05	S. Quideau	Asymmetric Hydroxylative Phenol Dearomatization Reactions using Chiral Iodanes	U. of Bordeaux	France
IL-06	J. D. Protasiewicz	Hypervalent iodine compounds for transition metal catalyzed oxidation reactions	Case W. Res. U.	USA
IL-07	K. Ishihara	Asymmetric Iodine(I or III) Catalyses	Nagoya U.	Japan
IL-08	V. V. Zhdankin	Development of New Hypervalent Iodine Reagents	U. Minnesota-Duluth	USA
IL-09	J. Waser	Benziodoxol(ones): A Treasure of Reactivity for Catalysis and Synthesis	EPFL	Switzerland
IL-10	M. Fujita	Asymmetric Oxidation of Alkenylbenzoates: Unique Selectivity Leading to Oxyisochromanone Natural Products	U. of Hyogo	Japan
IL-11	B. Olofsson	Mechanistic Investigations in Arylations with Diaryliodonium Salts	Stockholm U.	Sweeden
IL-12	S. G. DiMagno	Efficient Preparations of Radiopharmaceuticals using Diaryliodonium Salts	U. of Nebraska	USA
IL-13	G. Resnati	Halogen bonding in diaryl- λ^3 -iodane derivatives	Politecnico di Milano	Italy
IL-14	T. Kitamura	2,4,5-Tris(trimethylsilyl)phenyl[(phenyl)iodonium Triflate: Convenient and Efficient Approach to Various Aryne Precursors	Saga U.	Japan
IL-15	A. Togni	Hypervalent Iodine Reagents for Perfluoroalkylation: Structural and Mechanistic Aspects	ETH	Switzerland