Poster session 1

1	Kathrin Bensberg	Oxidation of alcohols using solid-phase hypervalent iodine reagents in continuous flow
2	Ferenc Béke	Platform synthesis of trifluoralkylamines by carbon–carbon double bond difunctionalization
3	Dhananjay Bhattacherjee	Electrogenerated Iodine(III) Promoted Denitrogenative Transformation of Sulfonyl Hydrazides: A Selective Synthesis of Diaryl Sulfones
4	Mattis Damrath	Chiral Triazole-based Iodonium Salts as Enantioselective Halogen-Bond Catalysts
5	Alice Dean	The 1,3-Difunctionalisation of Alkenes Utilising Hypervalent Iodine Reagents
6	Samuel Dearman	Preparation of Hypervalent Iodine(V) Fluorides
7	Thomas Gigou	Towards carbon(0) Complexes: Reactivity of Iodonium Yldiides
8	Sayad Doobary	An assessment of the application of mechanochemistry to hypervalent iodine chemistry
9	Jan Rick Koch	Synthesis of Phosphate Stabilized Diaryliodonium Salts and their Application in Intramolecular Aryl Migrations
10	Jorge Martín	Synthetic and mechanistic insights into iodane-guided C-H coupling
11	Lucas Marchal	Design of copper catalyzed atropoenantioselective C-N coupling
12	Leonard Kersting	Synthesis of novel functionalized diaryliodonium salts
13	Tobias Milzarek	Hypervalent Iodine Meets High-Valent Copper: Trifluoromethylation of Vinylbenziodoxolones Provides Access to CF_3-Substituted Alkenes
14	Daichi Okumatsu	Photoexcitation of (Diarylmethylene)aminobenziodoxolones Enabling Carboamination of Styrenes with Carboxylic Acids
15	Avery To	The hypervalent twist in fluoro- and chloro-benziodoxoles/ines
16	Daniel Tyson	Synthesis of iodonium derivatives of porphyrins and dipyrromethenes
17	Karen de la Vega-Hernández	Can Hypervalent Iodine(III) Reagents Be Included In (Supra)Molecular Containers?
18	Pengyuan Zhao	Synthesis of Quaternary C-F centers using Hypervalent Fluoro Iodanes

Poster Session 2

19	Rawiyah Alkahtani	Synthesis of Chiral Iodoaniline-Lactate Based Catalysts for the α-Functionalization of Ketones
20	Diana Cavalli	Ethynylbenziodoxolones and Cesium Oxalates under Blue Light: from Deoxyalkynylation to Lactonization
21	Wei Chen	Synthetic strategies towards 6-membered bis-λ^3-halonium rings
22	János Csenki	Synthesis and application of hydrofluoroolefin-based fluoroalkyliodonium salt
23	Ester Maria Di Tommaso	Stereospecific Photoredox-Catalyzed Vinylations to Functionalized Alkenes and C-Glycosides
24	Kazuki Kawanaka	Synthesis of Hypervalent Iodine Reagents Containing Amino Groups and Their Application to Electrophilic Amination of Boronic Acids
25	Benjamin Gunschera	Atom-efficient Diarylations of Carbon Nucleophiles – Efficient Access to Highly Functionalized Products
26	Md. Nasim Khan	Chiral Iodotriptycenes: Synthesis and Asymmetric Catalysis
27	Thomas Kuczmera	Applications of *N*-Heteroarene-Substitution in λ^3-Iodane Chemistry
28	Xiangdong Li	Generating σ-type cyclopropenium cation equivalents with redox gold catalysis
29	Filip Petko	Sophisticated iodonium salts as photoinitiating system for cationic 3D-VAT printing
30	Rihárd Sisa	Synthesis of fluorinated 1,2-diaryloxy-ethene
31	Igors Sokolovs	Synthetic Applications of Electrochemically Generated Bromanes
32	Natalia Soldatova	Diaryliodonium salts as tectons for control design of supramolecular architectures
33	Julian Spils	Advances in the Synthesis of Cyclic Diaryliodonium Salts via a Flow-Procedure and from Naturally Derived Iodoarenes
34	Emmanuel Valzer	Investigations on Novel Chiral λ^3-Iodanes: Synthesis, Characterization, and Evaluation in Metal-free Asymmetric Reactions
35	Yunfei Du	Concomitant 1,2-Aryl Migration/Elimination Reaction Mediated by Hypervalent Iodine Reagents: Chemoselective Cycloisomerization of *O*-Alkenylbenzamides

ICHIC Stockholm
June 25-28, 2023
International Conference on Hypervalent Iodine Chemistry
A Marcus Wallenberg Symposium