

27-Sep					
17:00	Registration				
18:00-20:00	Poster & Welcome Party				
	No.	Last name	Given name	Institution	Title
	1	HIGAKI	Yuji	Kyushu University	Visualization of Ordered Structure Evolution Process in a Crystalline Block Copolymer with Fluorooctyl Side-Chains
	2	INAGI	Shinsuke	Tokyo Institute of Technology	Synthesis of Ring-fused Pyridinium Salts by Intramolecular Nucleophilic Aromatic Substitution Reaction of Fluoroarene Derivatives
	3	KUMON	Tatsuya	Kyoto Institute of Technology	An Efficient and Practical Synthesis of Various CF ₃ -containing Aromatic Compounds
	4	KOMODA	Kazuki	Gunma University	Synthesis and Application of Fluorinated Benzocyclobutenone Derivatives
	5	MORITA	Masato	Kyoto Institute of Technology	Multicolor emission of fluorine-containing bistolane derivatives controlled by electronic structure
	6	TAMAMOTO	Ken	Kyoto Institute of Technology	Unprecedented Highly Stabilized Organozinc Reagent Having a Tetrafluoroethylene Fragment: The Preparation and Applications in Organic Synthesis
	7	OGAWA	Futa	Setsunan University	Synthesis of Fluorine containing fluorescent organic compounds and Evaluation of the fluorescence profiles
	8	TARUI	Atsushi	Setsunan University	Simple synthetic method of fluorinated peptides and its
	9	SUMII	Yuji	Nagoya Institute of Technology	Diastereoselective synthesis of fluoroisosteric analogues of antiparasitic pyrrolobenzoxazine alkaloids from tryptophan by successive fluorination-cyclization and a Meisenheimer-type
	10	ASAI	Takuma	Kanagawa University	Decomposition of 3-Hydroxy-2-(trifluoromethyl)propanoic Acid (MAF-OH) in Subcritical Water
	11	HARUKI	Yuki	Kyoto University	Stabilization of SF ₅ ⁻ salt by complexing with tetraglyme
	12	INAGUMA	Yoshiyuki	Gakushuin University	Synthesis of Some Inorganic Oxide-Fluorides
	13	KATSUMATA	Tetsuhiro	Tokai University	Synthesis and Structure of Perovskite-type Oxyfluorides
	14	TAWA	Shinya	Kyoto University	Charge-discharge characteristics of iron trifluoride in an intermediate-temperature ionic liquid
	15	HATTORI	Yoshiyuki	Shinshu University	Fluorination of carbon nanosheets
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Chair: Prof. Minoru MIZUHATA					
9:05-10:45	1	KIM	Jae-ho	University of Fukui	Surface modification of TiAl and CuAl alloys using fluorine gas
	2	LOUVAIN	Nicolas	Institut Charles Gerhardt	Surface-fluorination for active electrode protection technology - a glance at fluorinated titanium dioxide materials... and more!
	3	TRESSAUD	Alain	Université Bordeaux,	New fluoride-based electrode materials for Li-ion battery
	4	MATSUMOTO	Kazuhiko	Kyoto University	Fluorine gas generation in room temperature molten salt
10:45-11:00	Coffee break				
Chair: Prof. Alain TRESSAUD					
11:00-12:15	5	MIZUHATA	Minoru	Kobe University	Nanostructured metal oxide synthesis by liquid phase deposition process
	6	KAGEYAMA	Hiroshi	Kyoto University	High pressure reaction of Fluorine-rich perovskite oxyfluoride.
	7	DEMOURGUES	Alain	University of Bordeaux	When Fluorine, Oxygen and Hydrogen meet in the vicinity of transition metal: a fascinating japanese-french story in solid state
12:15-14:00	lunch				
Chair: Prof. Frédéric LEROUX					
14:00-15:40	8	CAHARD	Dominique	Normandie Université	Trifluoromethylsulfenylation: Unprecedented Use of CF ₃ SO ₂ Cl & Synthesis of Chiral CF ₃ S Containing Molecules
	9	PEGOT	Bruce	Université de Versailles-Saint-Quentin-en-Yvelines	Trifluoromethylthiolation by nucleophilic (Ionic liquids) or radical (Photoredox catalysis) pathways
	10	FUNABIKI	Kazumasa	Gifu University	One-pot and Mild Synthesis of Functionalized Aromatic Trifluoromethyl Ketones by the Use of Alkyl Trifluoroacetate
	11	HANAMOTO	Takeshi	Saga University	Ring-Opening Reaction of 2-Trifluoromethyl-N-Nosyl-Aziridine under Neutral Conditions
15:40-16:00	Coffee break				
Chair: Prof. Takashi YAMAZAKI					
16:00-17:40	12	THIBAUDEAU	Sébastien	Universite de Poitiers	Fluorine Chemistry in Superacid
	13	SATO	Kazuyuki	Setsunan University	Lewis acid promoted SN1 reaction for the synthesis of 5-alkoxy-4,4-difluoroisoxazolines
	14	YAJIMA	Tomoko	Ochanomizu University	Metal-free visible-light induced perfluoroalkylation of terminal multiple bonds

	15	YAMADA	Shigeyuki	Kyoto Institute of Technology	Fluorine-containing Bistolane Derivatives as New Entry for Light-emitting Liquid Crystals[1]
29-Sep					
9:00-10:15	Chair: Prof. Takeshi HANAMOTO				
	16	LEROUX	Frédéric	University of Strasbourg,CNRS	Synthesis of heterocyclic compounds bearing emergent fluorinated substituents
	17	ICHIKAWA	Junji	University of Tsukuba	Regioselective CF ₂ Insertion with Metal and Free Difluorocarbenes: Syntheses of Fluorinated Cyclopentanone
	18	YAMAZAKI	Takashi	Tokyo university of Agriculture and Technology	Stereospecific Formation of Fluorine-Containing Epoxides from the Pseudo C ₂ Symmetric Substrates
10:15-10:35	Coffee break				
Chair: Prof. Shisuke INAGI					
10:35-12:15	19	KRAFFT	Marie-Pierre	University of Strasbourg	Bubbles, Drops and Fluorocarbons
	20	SAWADA	Hideo	Hirosaki University	Preparation and Applications of Fluoroalkyl End-Capped Oligomer/Cellulose Nanofiber Composites
	21	AMEDURI	Bruno	Institut Charles Gerhardt	Original ω -Iodo and Telechelic Diiodo Vinylidene Fluoride-based (Co)polymers by Iodine Transfer Polymerization Initiated by an Innovative Persistent Radical
	22	FUKUMOTO	Hiroki	Ibaraki Universtiy	Fluorinated Phenanthrene Monomers Using Mallory Reaction and Their Copolymerization
12:15-14:00	lunch				
Chair: Prof. Kazuhiko MATSUMOTO					
14:20-16:00	23	HORI	Hisao	Kanagawa University	Efficient Mineralization of PVDF-Related Fluoropolymers Using Subcritical Water: An Essential Step in Recover of Fluorine Element from the Fluoropolymer Waste
	24	MAISONNEUVE	Vincent	Université du Maine	Tysonite solid solutions RE _{1-x} AE _x F _{3-x} as solid state electrolytes: structural investigations and nanostructuration
	25	MATSUO	Yoshiaki	University of Hyogo	Cathode properties of fluorine-intercalated graphite for fluoride ion shuttle battery
	26	DUBOIS	Marc	Clermont Université, Université Blaise Pascal,	Fluorinated nanodiamonds as unique neutron reflector