

5 Interdisciplinary Workshop on Science and Patents
TGSW2016-IWP

Session Organizer: Hiromasa Goto

Sep 19 (Mon)

Conference Room 405A

Opening

12:40-12:45	Hiromasa Goto Opening declaration	University of Tsukuba
12:45-12:50	Amilra Prasanna de Silva Opening address	Queen's University United Kingdom

Part One

12:50-12:55	Hisaya Imai Establishes Policy and Procedures for Disclosure and Assignment of Ownership of Potentially Patentable Inventions Created at University of Tsukuba	University of Tsukuba
12:55-13:00	Hiromasa Goto Europe-Japan, International Intellectual Property	University of Tsukuba

Part Two

Chair: Hiromasa Goto, University of Tsukuba

13:00-13:15	Hirokuni Jintoku Dispersibility Control of Carbon Nanomaterials by Photoresponsive Dispersant	AIST
13:15-13:30	M. A. Helal Local structure and dynamics of polar nanoregions in Ti rich Pb(Mg _{1/3} Nb _{2/3})O ₃ -PbTiO ₃ crystals probed by broadband inelastic light scattering	University of Tsukuba
13:30-13:45	Aohan Wang Fabrication of Bio Carbon Micro Coil using Spiral Vessel	University of Tsukuba
13:45-14:00	Alanna Faradhiyani Synthesis of thiazole-based polymers via Cu-catalyzed aerobic oxidative coupling reaction	University of Tsukuba
14:00-14:30	Amilra Prasanna de Silva Fluorescent Sensing and Logic Systems	Queen's University United Kingdom
14:30-14:45	Chitho P. Feliciano Oral delivery of long-circulating redox nanoparticles afford effective skin protection against photo-aging and inflammation in vivo	University of Tsukuba Quezon City Philippines
14:45-14:55	Wenli Peng Synthesis and characterization of liquid crystalline polycarbazoles	University of Tsukuba
14:55-15:10	Long Binh Vong Oral Redox Nanotherapeutics for Treatment of Colitis and Colon Cancer	University of Tsukuba
15:10-15:30	Hidehisa Kawashima Stereoselective Synthesis of Cyclobakuchiols by Conformation-controlled Allylic Substitution and Michael Addition	University of Tsukuba
15:30-15:45	Hyung-Won Son High-Strength pseudobrookite-type MgTi ₂ O ₅ by spark plasma sintering	University of Tsukuba
15:45-15:55	Yukari Ishikawa Optical Properties of Chlorophylls	University of Tsukuba
15:55-16:10	Chiharu Watanabe The study of High-Tc super-conducting THz emitting devices and its heating effect	University of Tsukuba
16:10-16:30	Amilra Prasanna de Silva Closing remarks	Queen's University United Kingdom
16:30-16:40	Ken-ichi Hino Closing declaration	University of Tsukuba