Tohoku Experimental Political Science Workshop

Date: July 15, 2019 Venue: Multidisciplinary Research Building (Internation

Venue: Multidisciplinary Research Building (International Humanities), Tohoku University, Kawauchi South Campus <u>https://www.tohoku.ac.jp/map/en/?f=KW_C19</u>

9:00	Registration
9:15-9:30	Opening remarks (15 min)
	Yoshikuni Ono (Tohoku University)
9:30-10:45	Keynote speech (75 min)
	James Druckman (Northwestern University)
10:45-12:15	Research presentations (90 min)
	Charles Crabtree (Tokyo Foundation for Policy Research)
	"Does religious bias shape access to public services? A large-scale audit
	experiment among street-level bureaucrats"
	Koji Kagotani (Osaka University of Economics)
	"Diplomatic Protest and Japanese Patriotism"
12:15-13:45	Poster session (lunch will be provided) (90 min)
	Akira Tokutsu (Tohoku University)
	"Monitoring board and independent directors in corporate governance"
	Sohei Shigemura (Kobe University)
	"How Do Electoral Systems Affect Voter Turnout?: Evidence from a
	Survey Experiment"
	Hirofumi Takesue (Waseda University)
	"Are all diligent recipients equally deserving? Recipients'age, family
	background, and public opinion about welfare spending"

13:45-15:15	Research presentations (90 min)
	Tetsuro Kobayashi (City University of Hong Kong)
	"Testing cultural contingencies of selective exposure: A cross-national
	study in Japan, the U.S., and Hong Kong"
	Hatsuru Morita (Tohoku University)
	"Gender stereotypes and the perception of court decisions: Experimental evidence from Japan"
15:15-15:30	Coffee break (15 min)
15:30-16:45	Research presentations (90 min)
	Shugo Shinohara (International University of Japan)
	"Can the 2020 Tokyo Olympics be legendary? A quasi-experimental study
	of the Olympic effects on civic engagement"
	Yoko Mukai (Kumamoto Gakuin University)
	"Human Network Politics on the Reconstruction Phase after the Natural
	Disaster"
16:45-16:55	Closing remarks (10 min)
	Kazunori Kawamura (Tohoku University)
18:00-20:00	Dinner (Registered members only)