A2-8-O2	Kazuo Shimizu	Shizuoka University	Application of Atmospheric Microplasma for Nose to Brain Drug Delivery
A2-P1	Sudeep Bhattacharjee	Indian Institute of Technology - Kanpur	Cold atmospheric pressure micro-plasma jet in a transverse magnetic field : effect of field induced plasma water activation on seedling growth
A2-P2	Heping SHI	Kyushu University	Visualization of Two-Dimensional Colorimetric Reactions of Reactive Oxygen Species Using KI-Starch Reagent
A2-P3	Zita Nauciene	Vytautas Magnus University	The effects of different gas phase composition low-pressure plasma treatment of red clover (Trifolium pratense) seeds on seed germination and morphological parameters of seedlings
A2-P4	Rukhsora Akramova	National Research University TIIAME	Selective Disruption of E-Cadherin–E-Cadherin Interactions in Inflammatory Breast Cancer Using Cold Atmospheric Plasma
A2-9-I2	Toshiyuki Kawasaki	Nishinippon Institute of Technology	Control of liquid flows generated by plasma–liquid interactions
A2-9-I3	Takehiko Sato	Tohoku University	High-speed nanodroplets for innovation in water utilization
A2-9-I4	Yoko Yamanishi	Kyushu University	Emergent Functions of Plasma-induced Bubble
A2-9-I5	Shota Sasaki	Tohoku University	Controlled generation of air plasma-derived reactive nitrogen species and its agricultural applications
A2-9-I6	Nozomi Takeuchi	Institute of Science Tokyo	Plasma-ozone combination process for decomposition of persistent organic compounds with efficient generation of hydrogen peroxide
A2-10-I1	Kathrina Lois Taaca	University of the Philippines Diliman	Impact of Sterilization and Bioactivity of Plasma-activated Hybrid Hydrogels
A2-10-I2	Suraj Kumar Sinha	Pondicherry University	Cold Plasma for Rapid Soil Nitrification
A2-10-I3	Pankaj Attri	Kyushu University	Computational Investigation of Plasma-Induced Oxidative Modifications on Heat Shock Protein Structure
A2-10-I4	Akiyo Tanaka	Kyushu University	Assessment of the health effects of indium compounds in experimental animals
A2-10-I5	VIKAS RATHORE	Walailak University	Green Fertilizers (urea and ammonium nitrate) Synthesis via Plasma-Liquid Interaction