Poster Presentation 06  September 22  18:00-19:00  Room 4 (Reception Hall 1)
Cardiac Hypertrophy and Function 2
Chairperson: Noboru Fujino  (Pharmaceutical and Health Sciences, Kanazawa University)

P06-1  Analysis of molecular dynamics of TN-C in Kawasaki disease using a murine model induced by FK565
Daiki Yamamoto  (Department of Pathology and Matrix Biology, Mie University Graduate School of Medicine)

P06-2  Cocoa Bean Polyphenols Inhibit Pressure Overload-Induced Cardiac Hypertrophy and Heart Failure
Nurmila Sari  (Division of Molecular Medicine, Graduate School of Pharmaceutical Sciences, University of Shizuoka)

P06-3  Guanylyl Cyclase-A Signaling Attenuates the Deleterious Salt Effect on Mineralocorticoid Receptor
Hitoshi Nakagawa  (Nara Medical University)

P06-4  α 1A-adrenergic receptor suppresses cardiac hypertrophy in pregnancy-associated hypertensive mice
Chulwon Kwon  (Graduate school of Life and Environmental Sciences, University of Tsukuba, Tsukuba, Ibaraki, Japan)

P06-5  Left Ventricular Global Longitudinal Strain Values in Healthy Filipino Adults: Cross sectional Study
Julius Caesar de Vera  (St. Luke's Medical Center-Global City)

P06-6  Right Ventricular Strain in Healthy Adult Filipinos A Retrospective Cross Sectional Pilot Study
Julius Caesar de Vera  (St. Luke's Medical Center-Global City)

P06-7  Change of exhaled acetone concentration levels in patients with acute decompensated heart failure
Tetsuro Yokokawa  (Department of Cardiovascular Medicine, Fukushima Medical University)