

54.Hypertension (basic)

Abstract No.	First Name	Last Name	Program No.	Session	Session Title	Date	Time	Order	Room	Abstract Title
10321	Kazunori	Uemura	PE034-1	Poster Session (English) 034	Hypertension 2	3/30 (Sat)	11:00-11:56	1	Poster Room, Exhibition Hall	A novel minimally-occlusive cuff method utilizing ultrasound vascular imaging for stress-free blood pressure measurement
12062	Taku	Matsuura	OE18-8	Oral Presentation (English) 18	Vascular Biology 1	3/30 (Sat)	14:10-15:40	8	411 + 412, Conference Center	Prior Exposure to Preeclampsia Causes Increased Salt-sensitivity of Blood Pressure in Postpartum Period via Increased Vasopressin Secretion
12082	Takeshi	Iyonaga	PE034-3	Poster Session (English) 034	Hypertension 2	3/30 (Sat)	11:00-11:56	3	Poster Room, Exhibition Hall	Brain Perivascular Macrophages Contribute to the Development of Hypertension via Sympathetic Activation
12652	Yuichi	Akasaki	PE034-4	Poster Session (English) 034	Hypertension 2	3/30 (Sat)	11:00-11:56	4	Poster Room, Exhibition Hall	Metabolic Stress Causes Sarcopenia via Angiotensin II Type I Receptor Signal-induced Mitochondrial Fission
12980	Nobuyuki	Tokunaga	OE18-7	Oral Presentation (English) 18	Vascular Biology 1	3/30 (Sat)	14:10-15:40	7	411 + 412, Conference Center	Cyclic GMP-dependent protein kinase-1 α ;(PKG1 α ;) redox sensor modulates sympathetic activity and salt sensitivity.
13080	Yoshimichi	Takeda	PE034-5	Poster Session (English) 034	Hypertension 2	3/30 (Sat)	11:00-11:56	5	Poster Room, Exhibition Hall	Epigenetic Control of 11 β -Hydroxysteroid Dehydrogenase in Salt-Sensitive Hypertensive Rats by High Salt Diet
20024	Wilson	Tam	PE034-2	Poster Session (English) 034	Hypertension 2	3/30 (Sat)	11:00-11:56	2	Poster Room, Exhibition Hall	The interaction between hypertension and obstructive sleep apnea on subjective daytime sleepiness
20075	Kyungjoon	Lim	PE059-2	Poster Session (English) 059	Vascular Biology (Therapy)	3/31 (Sun)	10:50-11:40	2	Poster Room, Exhibition Hall	Maternal obesity and the programming of hypertension: Altered leptin signalling pathway in the central nervous system