

ICDM2011 Oral Presentation List

| Session (date & time) | Receipt number | NO | Title | Presenting | Affiliation | Country | Corresponding |
|--|-------------------|------------|--|----------------|--|---------------|-----------------|
| Acute & chronic complication 8:30~10:00 11 Nov 2011 Room2 | KDA-A2011-209 | OP1 | The relationship of the between a Venous Return Time, PWV and Physical Inactivity Duration in T2DM with hemiplegia. | Akira Kimura | Gunma PAZ college Graduate School off Health Sciences ¹ | Japan | Akira Kimura |
| | KDA-A2011-118 | OP2 | The association of urinary tubular markers and urinary angiotensinogen with albuminuria in early nephropathy of type 2 diabetes | Bo Gwang Choi | Department of Internal Medicine, School of Medicine, Pusan National University ¹ | Korea (South) | In Joo Kim |
| | KDA-A2011-071 | OP3 | The association of bladder cancer with pioglitazone in Korean subjects with T2D might be different from that in Caucasian population. | Sun Ok Song | Division of Endocrinology and Metabolism, Department of Internal Medicine, Yonsei University College of Medicine, Republic of Korea ¹ | Korea (South) | ByungWan Lee |
| | KDA-A2011-195 | OP4 | 8-hydroxy-2-deoxyguanosine prevents plaque formation in a partial ligated ApoE knockout mouse, an acute model of atherosclerosis | Joo Young Huh | College of Pharmacy, Division of Life & Pharmaceutical Sciences ¹ | Korea (South) | Hunjoo Ha |
| | KDA-A2011-098 | OP5 | NOD2 Deficiency Enhances Neointimal Formation in Response to Vascular Injury | Min-Young Kwon | School of Biological Sciences, University of Ulsan, South Korea ¹ | Korea (South) | Su Wol Chung |
| | KDA-A2011-116 | OP6 | Effect of 6-gingerol on vascular inflammation and atherosclerosis associated with diabetes mellitus | So Hun Kim | Department of Internal Medicine, Inha University School of Medicine, Incheon, Korea ¹ | Korea (South) | Moonsuk Nam |
| | KDA-A2011-029 | OP7 | Vaspin protects vascular endothelial cells against free fatty acid-induced apoptosis through a phosphatidylinositol 3-kinase/Akt pathway | Chang Hee Jung | Department of Internal Medicine, University of Ulsan College of Medicine, Asan Medical Center ¹ | Korea (South) | Joong-Yeol Park |