

The following individuals have been selected as **Travel Grant Recipients** and **Travel Support Recipients**.
We are unable to provide individual feedback regarding the selection results.

Travel Grant Recipients

21036

sRAGE after SIIT is associated with beta-cell function and glycemic remission in newly diagnosed type 2 diabetes

QIMOU CHEN (The First Affiliated Hospital of Sun Yat-sen University, China)

21182

Comparison of Oral and Subcutaneous Semaglutide in Japanese with Type 2 Diabetes: Clinical Features and Effects on MASLD

Tomoyo Hara (Department of Hematology, Endocrinology and Metabolism, Tokushima University Graduate School of Biomedical Sciences, Japan)

21215

A non-invasive serum metabolite signature for visceral adipocyte hypertrophy and its association with glucose metabolism

Tingting Hu (Shanghai Sixth People's Hospital, China)

21253

Heat Stress and Social Vulnerability in Elderly Asians: Impacts on Glycemic Instability and Diabetes Destabilization

Aminatus Saadah (Telkom University, Indonesia)

21278

Kidney and Heart Failure Outcomes of Sodium-Glucose Cotransporter 2 Inhibitors in Kidney Transplant Recipients

Ji Yoon Kim (Samsung Medical Center, South Korea)

Travel Support Recipients

21035

Impact of rising temperature from climate change on diabetes burden and gene expression in vulnerable populations

Firdian Makrufardi (Universitas Negeri Yogyakarta, Indonesia)

21066

Concurrent HNF1A-MODY and Autoimmune Type 1 Diabetes in a Vietnamese Adolescent: A Rare Dual-Diabetes Case

Khang Le Anh Nguyen (Nhan dan Gia Dinh hospital, Vietnam)

21087

Psychological Burden, Insulin Competency and Adherence: A Randomized Trial of the ITEI Model in Type 2 Diabetes

NUR SHAZWANIZA YAHYA (UNIVERSITI SULTAN ZAINAL ABIDIN(UNISZA), Malaysia)

21099

Empagliflozin mitigates TZD-induced fluid retention via modulation of the VEGFA-VE cadherin axis in adipose tissue

Hye Min Jang (Department of Pharmacology, Korea University College of Medicine, South Korea)

21105

Association between time in tight range and incident diabetic retinopathy in adults with type 2 diabetes

Yaxin Wang (Shanghai Sixth People's Hospital Affiliated to Shanghai Jiao Tong University School of Medicine, China)

21144

Peripheral FGF1 reduces food intake and delays gastric emptying to improve metabolic homeostasis in obese mice

Ah Hyeon Lee (Department of Internal Medicine, Korea University College of Medicine, South Korea)

21154

Transforming Elderly Diabetes Education Through Occupation: Preliminary Outcomes of the WeCare Program

TENGGU MOHD ASRI TENGGU MAKHTAR (MINISTRY OF HEALTH MALAYSIA, Malaysia)

21159

Smoking and alcohol use amplified association of low-birthweight with insulin resistance in a high-risk Chinese cohort

Chun Kwan O (Department of Medicine and Therapeutics, Faculty of Medicine, the Chinese University)

of Hong Kong, Hong Kong S.A.R., China)

21178

Study of efficacy and safety of Imeglimin an aminotriazine (newer antidiabetic) among patients with type 2 DM in India

Jatinkumar Veljibhai Dhanani (GMERS Medical College, India)

21202

Type 2 Diabetes Downregulates AR-ER alpha-miR-18a Signaling and Alters Gonadal Hormones in Prostate Adenocarcinoma

Piyali Jati (IPGME&R and SSKM Hospital, India)

21204

Comparison of lipid profiles during the OGTT, MMTT, and IVGTT

Bolor Byambatsooj (Department of Endocrinology, Mongolian National University of Medical Science, Ulaanbaatar, Mongolia)

21274

Diabetes control and complications from a hospital based registry established in Central Hospital of MNUMS

Bilguudei Boldsaikhan (Mongolian National University of Medical Sciences, Mongolia)

21279

Heart-Type Fatty Acid Binding Protein as potential biomarker in prediabetes and diabetes mellitus : A meta-analysis

Rukesh Yadav (Maharajgunj Medical Campus Institute of Medicine Tribhuvan University, Nepal)

21280

The cardiovascular risk assessment among patients with type 2 diabetes in the central hospital MNUMS Mongolia

Delgermaa Erdenebat (Mongolian National University of Medical Sciences, Mongolia)

21282

Mendelian Randomization Identifies EHHADH as a Protective Mitochondrial Gene in Diabetic Nephropathy and Retinopathy

Lei Chen (West China Hospital, Sichuan University, China)

21306

Ultrasound-Defined Hepatic Steatosis Severity and Its Associations with Lipid Profiles and FIB-4 in Mongolian Adults

Oyumaa Davaasuren (MDA Diabetes Clinic, Ulaanbaatar, Mongolia, Mongolia)

21308

Real World Persistence, Switching, and Mortality Benefits of SGLT2i and GLP-1RA in Japanese Adults With Type 2 Diabetes

Ryan Christopher Harliman (Pelita Harapan University, Indonesia)

21311

OSA Risk and Type 2 Diabetes Using Cost-Efficient Diagnostic Tools in Siloam Karawaci Outpatients

Abimanyu Sakh (Pelita Harapan University, School of Medicine, Indonesia)

21312

Risk factors for diabetic foot ulcers: an Albanian retrospective study of inpatients with type 2 diabetes

Bayarsukh Narmandakh (Central Hospital of The Mongolian National University of Medical Sciences, Mongolia)

21317

Finerenone in Diabetic-Kidney Disease, True Result Renal and Cardiovascular Outcome: A Meta-Analysis

Felicita Gracia (Faculty of Medicine and Health Sciences, Universitas Bangka Belitung, Pangkalpinang, Bangka Belitung, Indonesia)
