

Abstract No.	Session	Session Theme		Title	Country
25	Poster	Dyslipidemia	PO-1-1	Islamic Fasting Model but not only Ramadan Fasting Improves Lipid Profile in High-Fat-High-Fructose-Induced Rats	Indonesia
28	Poster	Dyslipidemia	PO-1-2	Inhibition of hepatic Surf4 impairs secretion of VLDL but not PCSK9, and reduces the development of atherosclerosis	Canada
38	Poster	Dyslipidemia	PO-1-3	Dyslipidemia and Nocturnal High Blood Pressure	Uruguay
43	Poster	Dyslipidemia	PO-1-4	Small dense low-density lipoprotein profile in young adults with acute coronary syndrome: A case-control study	Malaysia
47	Poster	Dyslipidemia	PO-1-5	Sichuan Dark Tea improves Lipid Metabolism and Prevents Atherosclerosis in Diet-Induced Atherosclerosis Model Rats	Japan
57	Poster	Dyslipidemia	PO-1-6	Lifestyle and fibroblast growth factor 21 resistance in male individuals undergoing a health check-up or participating in an obesity-education program	Japan
58	Poster	Dyslipidemia	PO-1-7	Excess HDL Free Cholesterol Bioavailability Drives Free Cholesterol Accretion into Macrophages and Erythrocytes in SCRAM1-/- mice.	USA
61	Poster	Withdraw		PCSK9 deficiency rewires heart metabolism and drives heart failure with preserved ejection fraction	Italy
65	Poster	Dyslipidemia	PO-1-9	A cynomolgus monkey model of coronary artery atherosclerosis induced by screening the physiological indexes combined with diet	China
66	Poster	Withdraw		MPV AS AN INDICATOR OF VASCULAR COMPLICATION IN POOR CONTROL DIABETIC POPULATION	Nepal
68	Poster	Dyslipidemia	PO-1-11	A new method to measure fractions of sulfatides in human serum samples using MALDI-TOF mass spectrometry	Japan
70	Poster	Dyslipidemia	PO-1-12	The association between visit-to-visit postprandial triglyceride variability and eGFR decline in patients with type 2 diabetic mellitus: a retrospective and observational study.	Japan
79	Poster	Dyslipidemia	PO-1-13	The distribution profile of HDL subclasses influences the ability of HDLs to enable cellular cholesterol homeostasis.	Canada
81	Poster	Dyslipidemia	PO-1-14	Exploring the potential mechanism of Huayu Qutan Recipe in treating dyslipidemia based on network pharmacology and molecular biology	China
82	Poster	Dyslipidemia	PO-1-15	Pathological investigations of intracranial atherosclerosis using multiple rabbit models	Japan
87	Poster	Dyslipidemia	PO-1-16	Cholesterol efflux capacity (CEC) as a negative predictor of coronary artery disease-From the analysis with newly discovered glycometabolic parameters -	Japan
88	Poster	Dyslipidemia	PO-1-17	Ginsenosides Rb1 affect liver lipid metabolism in hyperlipidemic rats by regulating the TMAO/PERK/FOXO1 pathway mediated by intestinal microorganisms	China
92	Poster	Dyslipidemia	PO-1-18	Impaired HDL Functions and Increased Inflammation in Patients with Sleep Apnea Syndrome	Japan
94	Poster	Dyslipidemia	PO-1-19	Novel cholesterol efflux assay using immobilized liposome-bound gel beads: validation of condition in polyethylene glycol precipitation procedure	Japan
95	Poster	Dyslipidemia	PO-1-20	Genome-wide Characterization of a Highly Penetrant Form of Hyperlipoprotein(a)emia Causatively Associated with Genetically Elevated Cardiovascular Risk.	France
98	Poster	Withdraw		Late Night Eating or Circadian disruption could be more dangerous than our think for CVD	India

Abstract No.	Session	Session Theme		Title	Country
105	Poster	Dyslipidemia	PO-1-22	Effects of Trans Fatty Acids on HDL Cholesterol Uptake Capacity	Japan
107	Poster	Dyslipidemia	PO-1-23	Receptor Association of LOX-1 With AT1R Followed by Mitochondrial Quality Control is an Innovative Therapeutic Concept for Targeting Vascular Senescence Induced by Oxidized Low-density Lipoprotein	Japan
108	Poster	Dyslipidemia	PO-1-24	Study of the effect of interleukins on the accumulation of cholesterol in macrophages obtained from donors	Russian Federation
111	Poster	Withdraw		The study of the role of exogenously added sialidases in atherosclerosis development.	Russian Federation
116	Poster	Dyslipidemia	PO-1-25	Impact of Postprandial Hyperchylomicronemia on Coronary Plaque Evaluated using Coronary Angioscopy	Japan
117	Poster	Withdraw		Establishment of rabbit atherosclerosis models and progress of a novel thrombolytic drug	China
118	Poster	Withdraw		Mild cold exposure dynamically affects circulating fatty acid and triacylglycerol species in European and South Asian individuals	Netherlands
120	Poster	Dyslipidemia	PO-1-28	Factors Associated with Carotid Atherosclerosis and Achilles Tendon Thickness in Japanese Patients with Familial Hypercholesterolemia: A Subanalysis of the Familial Hypercholesterolemia Expert Forum (FAME) Study	Japan
122	Poster	Dyslipidemia	PO-1-29	The values of cholesterol synthesis and absorption markers in Japanese healthy subjects: CACHE study HEALTHY analysis	Japan
123	Poster	Dyslipidemia	PO-1-30	Genetic Characterization Of Familial Hypertriglyceridemia	Oman
127	Poster	Dyslipidemia	PO-1-31	The association of lipoprotein(a) and apolipoprotein(a) phenotypes with peripheral artery disease in men depending on age	Russian Federation
134	Poster	Dyslipidemia	PO-1-32	Association of Apolipoprotein E-containing High-Density Lipoprotein-Cholesterol with Coronary Artery Disease Burden in Subjects with Cardiovascular Disease	USA
138	Poster	Dyslipidemia	PO-1-33	Association of familial hypercholesterolemia with levels of serum lathosterol and campesterol: The CACHE study FH analysis	Japan
139	Poster	Dyslipidemia	PO-1-34	Delay of pre β 1-high-density lipoprotein metabolism in patients with chronic kidney disease not on hemodialysis	Japan
140	Poster	Dyslipidemia	PO-1-35	Relationship Between Plasma Apolipoprotein C3 and Lipoprotein (a) Levels in a Healthy Population	USA
144	Poster	Dyslipidemia	PO-1-36	Serum apolipoprotein E levels predict residual cardiovascular risk in patients with chronic coronary syndrome undergoing first percutaneous coronary intervention and on-statin treatment	Japan
145	Poster	Dyslipidemia	PO-1-37	Targeted Exon Sequencing of 36 Lipid-Related Genes in Patients with Clinically Diagnosed Familial Hypercholesterolemia	Japan
146	Poster	Dyslipidemia	PO-1-38	A Case with Sitosterolemia Accompanied with Macrothrombocytopenia and Bilateral Elbow Tuberos Xanthomas	Japan
147	Poster	Dyslipidemia	PO-1-39	Liver X receptor activation enhances vascular smooth muscle cell reverse cholesterol transport in vivo	Spain
148	Poster	Dyslipidemia	PO-1-40	Obesity-induced hepatic steatosis harbors proteolytic production of branched-chain amino acids in vascular endothelial cells	Japan
153	Poster	Withdraw		Generation of hypercholesterolemic, hypertriglyceridemic and hypoalphalipoproteinemic hamster models for studies on atherosclerosis and related disorders	China

Abstract No.	Session	Session Theme		Title	Country
155	Poster	Dyslipidemia	PO-1-42	Associations of Lp(a) with other lipid profiles and cardiovascular disease in Japanese Patients with Heterozygous Familial Hypercholesterolemia: Familial Hypercholesterolemia Expert Forum (FAME) Study	Japan
163	Poster	Dyslipidemia	PO-1-43	The frequency of hyperlipoproteinemia(a) and familial hypercholesterolemia in middle-age patients with acute coronary syndrome	Moscow
167	Poster	Dyslipidemia	PO-1-44	Serum Opacity Factor Normalizes Dysfunctional HDL Phenotype in SRB1 Deficient Mice	USA
172	Poster	Dyslipidemia	PO-1-45	"RESCUE ME" Acute Coronary Syndrome with undiagnosed Familial Hypercholesterolemia in a 41 year-old male: A Case Report	Philippines
180	Poster	Dyslipidemia	PO-1-46	Genetic association of c.56C >G APOA5 Polymorphism with Coronary Artery Disease in Moroccan individuals and Updated Meta-Analysis	Morocco
182	Poster	Dyslipidemia	PO-1-47	Usefulness of apolipoprotein B-48 concentration measurement in ischemic heart disease screening for cases without classical coronary risk factors	Japan
183	Poster	Dyslipidemia	PO-1-48	Analysis of apolipoproteins distribution in subdivided lipoprotein fractions applying LipoSEARCH system	Japan
185	Poster	Dyslipidemia	PO-1-49	Usefulness of non-HDL-Cholesterol minus direct LDL cholesterol concentration (non-HDL-C-dLDL-C) calculation in estimating remnant cholesterol levels	Japan
187	Poster	Dyslipidemia	PO-1-50	A case of primary chylomicronemia with a novel mutation of GPIHBP1 gene in Toyama-Kamiichi	Japan
193	Poster	Dyslipidemia	PO-1-51	Lipoprotein(a) level and apo(a) phenotypes in patients with aortic stenosis with and without coronary heart disease.	Russian Federation
195	Poster	Dyslipidemia	PO-1-52	Role of Bile Acid Signaling in Hepatic Lipid and Lipoprotein Metabolism in Insulin Resistant States	Canada
199	Poster	Withdraw		Ocular microcirculation blood flow acutely increases upon cholesterol removal. The eyes mirror of the heart?	Italy
203	Poster	Withdraw		Machine learning and statistical methodologies for analysis of the cytokines transported by high density lipoproteins (HDL) of smokers and non-smokers.	USA
205	Poster	Dyslipidemia	PO-1-55	Portal GLP-1 reduces fasting and postprandial dyslipidemia through a nodose ganglia-dependent mechanism.	Canada
210	Poster	Dyslipidemia	PO-1-56	Evaluation of high cholesterol diet feeding to induce early and established atherosclerosis in New Zealand white rabbits	Malaysia
215	Poster	Dyslipidemia	PO-1-57	The capacity of Postprandial Chylomicron clearance in Type 2 Diabetes Patients	Japan
221	Poster	Dyslipidemia	PO-1-58	Diet-Induced NASH Susceptibility on C57BL/6J-albino (B6(Cg)-Tyr c-2J/J) mice	Japan
223	Poster	Dyslipidemia	PO-1-59	An Antisense Transcript Transcribed from Irs2 Locus Contributes to the Pathogenesis of Hepatic Steatosis in Insulin Resistance	Japan
224	Poster	Dyslipidemia	PO-1-60	Association between Serum Triglyceride Lipase and Atherogenic Lipid Profiles in Patients with Acute Coronary Syndrome	Japan
229	Poster	Withdraw		High density-lipoprotein functionality score predicts cardiovascular risk estimates and subclinical atherosclerosis in Brazilian individuals	Brazil
231	Poster	Dyslipidemia	PO-1-62	Performance of various diagnostic criteria of familial dysbetalipoproteinemia in apoE2/E2 homozygotes with mixed dyslipidemia in Czech MEDPED cohort	Czechia

Abstract No.	Session	Session Theme		Title	Country
233	Poster	Dyslipidemia	PO-1-63	Establishment of a simple molecular method for genotyping common pathogenic FH variants among the Asian population	Malaysia
235	Poster	Dyslipidemia	PO-1-64	Sub-optimal lipid-lowering drug prescription and achievement of LDL-C targets in hypercholesterolaemic individuals with high and very high cardiovascular risk categories in an Asian population	Malaysia
237	Poster	Dyslipidemia	PO-1-65	Effects of pemafibrate, a selective PPAR α modulator (SPPARMa), on serum levels of remnant lipoprotein cholesterol (RemL-C): a pooled-analysis from 4 randomized, double-blind, placebo-controlled trials	Japan
238	Poster	Dyslipidemia	PO-1-66	Characteristics of HDL subfraction separated by anion-exchange liquid chromatography and comparison between chromatographic patterns and HDL cholesterol efflux capacity with familial hypercholesterolemia patients.	Japan
241	Poster	Dyslipidemia	PO-1-67	A case of anti-GPIIb/IIIa antibody positive hyperchylomicronemia accompanied with idiopathic thrombocytopenic purpura	Japan
254	Poster	Withdraw		Importance of apolipoprotein A-I and A-II composition in HDL and its quality to study COVID-19 and SARS-CoV-2	ROK
255	Poster	Withdraw		Structural and functional impairments of reconstituted high-density lipoprotein by incorporation of recombinant beta -amyloid42	ROK
260	Poster	Dyslipidemia	PO-1-69	Associations of serum levels of cholesterol synthesis and absorption markers and the presence of cardiovascular diseases: The CACHE study CVD analysis	Japan
267	Poster	Dyslipidemia	PO-1-70	Administration of immobilized neuraminidase simulates high sialidase activity in blood plasma of mice.	Russian Federation
270	Poster	Dyslipidemia	PO-1-71	Premature coronary artery disease among patients who underwent percutaneous coronary intervention	Malaysia
275	Poster	Dyslipidemia	PO-1-72	Whole-exome sequencing revealed APOB variants of newly-identified pathogenicities in a case of compound heterozygous FHBL1	Japan
278	Poster	Withdraw		Trans-intestinal cholesterol excretion is dependent on the luminal cholesterol content	USA
283	Poster	Dyslipidemia	PO-1-74	Aortic Valve Calcification and prognostic evaluation in patients with Heterozygous Familial Hypercholesterolemia	Japan
292	Poster	Dyslipidemia	PO-1-75	Prevalence of Familial Hypercholesterolemia Using Various Criteria Screened During an Annual Health Examination in the Workplace in Thailand	Thailand
300	Poster	Dyslipidemia	PO-1-76	LDL cholesterol elevation after providing pemafibrate has a peak on 3 months and it is a temporary phenomenon: an one year observation study in 110 patients	Japan
313	Poster	Dyslipidemia	PO-1-77	Hypertriglyceridemia, which induced life threatening pancreatitis and revealed a neglected type one diabetes mellitus	Lithuania
389	Poster	Dyslipidemia	PO-1-78	Association between Achilles tendon softness and atherosclerotic cardiovascular disease in patients with familial hypercholesterolemia	Japan
394	Poster	Dyslipidemia	PO-1-79	Reference intervals of serum non-cholesterol sterols and differences in serum sitosterol concentrations between healthy individuals and patients with sitosterolemia	Japan
396	Poster	Dyslipidemia	PO-1-80	Regression of Achilles tendon thickness, genetic mutations, and cardiovascular events among patients with familial hypercholesterolemia	Japan
399	Poster	Dyslipidemia	PO-1-81	WHY WE SHOULD MEASURE LOW-DENSITY LIPOPROTEIN CHOLESTEROL DIRECTLY: A COMPARISON OF LOW-DENSITY LIPOPROTEIN CHOLESTEROL ASSESSMENT BY FRIEDEWALD ESTIMATION, AND DIRECT MEASUREMENT	Israel
406	Poster	Dyslipidemia	PO-1-82	DNA methylation in familial hypercholesterolemia	Iran, Islamic Republic of

Abstract No.	Session	Session Theme		Title	Country
412	Poster	Dyslipidemia	PO-1-83	The long-term association of different dietary protein sources with metabolic syndrome: The Isfahan Cohort Study	Iran, Islamic Republic of
419	Poster	Dyslipidemia	PO-1-84	Findings from Four-Year Familial Hypercholesterolemia Registry in Iran	Iran, Islamic Republic of
421	Poster	Dyslipidemia	PO-1-85	IAS-defined Severe FH as a Very High-risk Subject Requiring More Intensive Lipid-Lowering Management for Their Primary Prevention of Atherosclerotic Cardiovascular Disease	Japan
437	Poster	Dyslipidemia	PO-1-86	Dynamic changes in HDL-function after pregnancy and the effect of preeclampsia	Australia
451	Poster	Dyslipidemia	PO-1-87	Intestinal Scavenger Receptor Class B type I (SR-BI) Regulates Postprandial Lipoprotein Metabolism	Canada
453	Poster	Withdraw		Novel molecular insight into microbiota-mediated regulation of lipid and lipoprotein metabolism in health & disease	Canada
476	Poster	Dyslipidemia	PO-1-89	Genetic intervention in kynurenine pathway alters glucose metabolism in mice	Japan
480	Poster	Dyslipidemia	PO-1-90	Effect of Tannin Compounds Sumac (Rhus Coriaria L) Extract by Gel Filtration on the LDL oxidation as an atherosclerosis index	Iran, Islamic Republic of
486	Poster	Dyslipidemia	PO-1-91	The association of Retinol Binding Protein (RBP4) with female hormone variations and cardio-metabolic risk markers in healthy women	Oman
489	Poster	Withdraw		A First Look at the Prevalence of Lipoprotein a in Emiratis	United Arab Emirates
556	Poster	Dyslipidemia	PO-1-92	The Role of Lipoprotein(a) in Cardiovascular Diseases in Patients with Familial Hypercholesterolemia	Oman
18	Poster	Pathogenesis	PO-2-1	Sex and arterial site differences in modulation on vascular vasodilator function by perivascular adipose tissue in metabolic syndrome	Japan
22	Poster	Withdraw		Viridans Streptococcal Biofilm Evades Immune Detection and Contributes to Inflammation and Rupture of Atherosclerotic Plaques	Finland
23	Poster	Withdraw		Viridans Streptococcal Immunopositivity Associates with Calcified Coronary Plaque Area and Coronary Stenosis Severity. The Tampere Sudden Death Study (TSDS)	Finland
30	Poster	Withdraw		LC-MS/MS-based lipidomics approach to characterize lipid alterations in M1 macrophages treated with Luteolin	China
33	Poster	Pathogenesis	PO-2-5	Citrullinated proteins enhance endothelial cell adhesion of neutrophils via $\beta 2$ integrin	Japan
34	Poster	Pathogenesis	PO-2-6	Citrullination of histoneH3 in neutrophil enhanced neutrophil adhesion on vascular endothelium in LDLR ^{-/-} mice	Japan
35	Poster	Pathogenesis	PO-2-7	Prothrombotic effect of Elabela-Apelin/APJ via PANX1-P2X7 signalling	China
45	Poster	Pathogenesis	PO-2-8	Nuclear Receptor NR1D1 Regulates Abdominal Aortic Aneurysm Development by Targeting the Mitochondrial Tricarboxylic Acid Cycle Enzyme Aconitase-2	China
46	Poster	Pathogenesis	PO-2-61	DNA Damage Caused by Hyperglycemia Promotes Sterile Inflammation and Impairs Endothelial Function through the Activation of Innate Immune System Regulated by STING, a Cytosolic DNA Sensor	Japan
54	Poster	Pathogenesis	PO-2-9	Syk contributes to the development of atherosclerosis via CD11c expression	Japan

Abstract No.	Session	Session Theme		Title	Country
67	Poster	Pathogenesis	PO-2-10	Molecular mechanisms connecting Helicobacter pylori virulence factor CagA and Atherosclerosis	Japan
77	Poster	Pathogenesis	PO-2-11	ELIMINATION OF ATHEROSCLEROSIS RELATED MUTATION FROM MITOCHONDRIAL CYTB GENE	Russian Federation
93	Poster	Pathogenesis	PO-2-12	Alteration of oxidative-stress and related marker levels in mouse colonic tissues and fecal microbiota structures with chronic ethanol administration	Japan
100	Poster	Pathogenesis	PO-2-13	CORRELATION OF THE VASA VASORUM DENSITY OF THORACIC AORTA AND THE REACTIVITY OF CHANGES IN ITS WALL DURING THE ANEURISM FORMATION	Russian Federation
101	Poster	Pathogenesis	PO-2-14	Serum FGF23 Levels Are Associated with Vascular Smooth Muscle Dysfunction in Patients with Type 2 Diabetes	Japan
106	Poster	Pathogenesis	PO-2-15	Evaluation of the possibility of the effect of LDL desialylation in the blood on the course of atherosclerosis.	Russian Federation
109	Poster	Pathogenesis	PO-2-16	Hypercholesterolemic alterations of proteolytic systems in lymphatic endothelial cells abrogate immunosuppression in atheroprone arteries	Japan
129	Poster	Withdraw		Nrf2 regulates LOX-1-mediated proliferation and migration of vascular smooth muscle cells in atherosclerosis	China
135	Poster	Pathogenesis	PO-2-19	Prognostic significance of soluble programmed cell death ligand-1 on cardiovascular outcomes in patients with atherosclerotic cardiovascular disease	Japan
136	Poster	Withdraw		Single-cell profiling of age-associated immunity in murine atherosclerosis	Netherlands
137	Poster	Withdraw		Inhibition of Interleukin-4 Induced Gene 1 (IL4i1) stimulates a pro-inflammatory immune environment	Netherlands
151	Poster	Pathogenesis	PO-2-20	Heart-ankle pulse wave velocity is superior to brachial-ankle pulse wave velocity in detecting aldosterone-induced arterial stiffness	Taiwan
154	Poster	Pathogenesis	PO-2-21	Curcumin ameliorates palmitic acid-induced inflammation in HUVECs	Japan
160	Poster	Pathogenesis	PO-2-22	The CCR2 targeting peptide-based PET tracer, ⁶⁴ Cu-DOTA-ECL1i can non-invasively visualize monocytes and inflammatory macrophages in atherosclerotic plaque	Japan
161	Poster	Pathogenesis	PO-2-23	7-ketocholesterol exacerbates psoriasis-like dermatitis in diet-induced steatosis mice	Japan
166	Poster	Pathogenesis	PO-2-24	Lipoprotein(a) and inflammatory markers in calcific aortic valve stenosis	Russian Federation
168	Poster	Withdraw		Statins Mitigates Stress-Related Vascular Aging and Atherosclerosis in apoE-deficient Mice Fed High Fat-Diet: the Role of Glucagon-Like Peptide-1/Adiponectin Axis	China
169	Poster	Pathogenesis	PO-2-26	Chronic Psychological Stress Accelerates Vascular Senescence and Experimental Neointimal Hyperplasia in Response to Injury	China
171	Poster	Withdraw		Detailed characterization of mouse atherosclerotic plaque reveals extensive cholesterol crystal deposition at all stages of atherosclerosis	USA
173	Poster	Pathogenesis	PO-2-27	EGCG improves postoperative restenosis in mice caused by chronic stress by activating autophagy	China
178	Poster	Pathogenesis	PO-2-28	Association of Cardiometabolic MicroRNAs with Severity and 28-Day Intensive Care Unit Mortality in COVID-19 Patients	UK

Abstract No.	Session	Session Theme		Title	Country
186	Poster	Pathogenesis	PO-2-29	TMAO induces vascular endothelial cell pyroptosis through TET2-CYTB-ROS pathway	China
191	Poster	Pathogenesis	PO-2-30	Development of a novel anti-inflammatory phototherapy against atherosclerosis	Japan
198	Poster	Withdraw		Endoglin plays a crucial role in the adhesion and transmigration of monocytes via endothelium regardless of cell adhesion molecules expression.	Czechia
206	Poster	Withdraw		A Novel iRFP-Incorporated in vivo Murine Atherosclerosis Imaging System	Japan
207	Poster	Pathogenesis	PO-2-33	Protective role of intestinal insulin signaling in the development of nonalcoholic steatohepatitis and hepatocellular carcinoma associated with diabetes in mice	Japan
214	Poster	Pathogenesis	PO-2-34	Dulaglutide, one of GLP-1 receptor agonists suppresses atherosclerotic lesion formation through the regulation of MCP-1 in vascular endothelial cells	Japan
222	Poster	Pathogenesis	PO-2-35	Anti-atherosclerotic effect of combined Ezetimibe and Rosuvastatin compared to High-dose Rosuvastatin in atherosclerosis model	ROK
232	Poster	Withdraw		Low-density lipoprotein receptor coordinates lysosomal cholesterol-mTORC1 axis during CD8+ T cell activation	Italy
234	Poster	Pathogenesis	PO-2-36	Association of circulating vitamin D with endothelial colony forming cells (ECFCs) functionality as well as circulatory endothelial progenitor cells (EPCs) level in coronary artery disease (CAD) patients	India
246	Poster	Pathogenesis	PO-2-37	COMPARATIVE SECRETOME ANALYSIS OF OBESE PERIVASCULAR ADIPOSE TISSUE REVEALS IMPAIRED ADIPOSE-NEURONAL CROSSTALK.	UK
249	Poster	Pathogenesis	PO-2-38	Increased soluble programmed cell death ligand-1 is associated with acute coronary syndrome	Japan
250	Poster	Pathogenesis	PO-2-39	Mononuclear cells and host-microbiota crosstalk impact cholesterol metabolism and atherosclerosis	France
252	Poster	Pathogenesis	PO-2-40	Trehalose induces a P2X7-related phenotypic shift of primary human smooth muscle cells from atherosclerotic carotid artery	Italy
253	Poster	Withdraw		Exploring the impact of gut microbial modulation of uric acid levels on atherosclerosis	USA
256	Poster	Pathogenesis	PO-2-41	Statins repress cholesterol crystal-induced IL-1beta production by decreasing the internalization of crystals by macrophages	Japan
263	Poster	Pathogenesis	PO-2-42	Design and validation of a novel bicompartamental platform for the study of endothelial barriers	Italy
264	Poster	Pathogenesis	PO-2-43	The effect of heteroplasmly of atherosclerosis-associated mitochondrial DNA mutations on cell viability.	Russian Federation
265	Poster	Pathogenesis	PO-2-44	NOS-derived nitric oxide and molecular mechanisms of atherosclerosis development.	Russian Federation
266	Poster	Pathogenesis	PO-2-45	Effect of antioxidants and vitamins on viability and respiration of cells with atherosclerosis-associated mitochondrial mutations.	Russian Federation
274	Poster	Pathogenesis	PO-2-46	Lipoprotein(a), venous thromboembolism and COVID-19	Netherlands
289	Poster	Pathogenesis	PO-2-47	Inhibitory effect of Daxx on intima hyperplasia via suppression of PTEN/AKT/NF-kB signaling	China

Abstract No.	Session	Session Theme		Title	Country
293	Poster	Pathogenesis	PO-2-48	Dipsacoside B Suppresses VSMCs Proliferation via PTEN/TOP2a signaling pathway	China
294	Poster	Pathogenesis	PO-2-49	Flavonoids inhibits indoxyl sulfate-induced vascular endothelial dysfunction	Japan
296	Poster	Pathogenesis	PO-2-50	H2S decreases low shear stress-EndMT through inhibition of the NFIL3/MEST pathway	China
297	Poster	Pathogenesis	PO-2-51	Impacts of Local Macrophage Proliferation on Atherosclerotic Plaque Progression and Insulin Resistance in Obesity-associated Adipose Tissue.	Japan
299	Poster	Pathogenesis	PO-2-52	Shear Stress-sensitive MEST upregulation Promotes Atherosclerosis in High-fat Diet ApoE ^{-/-} Mice via Induction of EndMT and Inflammation	China
350	Poster	Pathogenesis	PO-2-53	Inhibitory effects of estrogen on abdominal aortic aneurysm formation in ovariectomized mice	Japan
397	Poster	Pathogenesis	PO-2-54	Deletion of Cyclophilin D inhibits necrotic core formation in atherosclerotic lesion in apolipoprotein-E deficient mice	Japan
403	Poster	Withdraw		Pathological vascular smooth muscle cell phenotype switching increases expression of tissue factor pathway inhibitor	Netherlands
404	Poster	Pathogenesis	PO-2-55	Mild mitochondrial uncoupling decreases experimental atherosclerosis, a proof of concept	Brazil
408	Poster	Pathogenesis	PO-2-56	Rivaroxaban inhibits the vascular endothelial glycocalyx shedding under oxidative stress	Japan
427	Poster	Pathogenesis	PO-2-57	Gastrointestinal Angiodysplasia caused by Acquired von Willebrand disease in Patients with Severe Aortic Stenosis	Japan
429	Poster	Pathogenesis	PO-2-58	Increased vascular glutamine level is a possible mediator of antithrombotic effect after everolimus-eluting stent implantation.	Japan
432	Poster	Pathogenesis	PO-2-59	PAI-1 is a newly found associated factor with FGF21 in Japanese patients with type 2 diabetes	Japan
512	Poster	Pathogenesis	PO-2-60	Cysteine Protease Cathepsins in Chronic Psychological Stress-Related Cardiovascular-renal Disease and Its Complications	China
17	Poster	Epidemiology	PO-3-1	Clinical importance of Heparin cofactor II in patients with Diabetic nephropathy.	Japan
27	Poster	Epidemiology	PO-3-2	Risk of ischemic stroke in head and neck cancer patients and radiotherapy: a population-based cohort study	China
29	Poster	Epidemiology	PO-3-3	Retinal microvascular abnormalities and the risks of coronary heart disease and stroke: the Suita Study	Japan
31	Poster	Withdraw		Quantitative serum proteomic analysis of patients with severe coronary artery calcifications using DIA mass spectrometry	China
41	Poster	Epidemiology	PO-3-5	The associations between achilles tendon thickness and atherosclerotic risk factors in non-familial hypercholesterolemia	Japan
50	Poster	Withdraw		Prothrombin Time (PT) and Activated Partial Thromboplastin Time (APTT) as screening tests for atherothrombotic complications in patients of Type 2 Diabetes Mellitus	India
51	Poster	Withdraw		Highly sensitive C Reactive protein (hs-CRP) as a marker of cardiovascular risk in patients with pre-hypertension	India

Abstract No.	Session	Session Theme		Title	Country
62	Poster	Epidemiology	PO-3-6	The Risk of Cancer-Associated and Radiotherapy-Associated Cardiovascular Diseases among Patients with Breast Cancer	Taiwan
63	Poster	Epidemiology	PO-3-7	Cardiovascular Disease after Thyroid Cancer: A representative national cohort in Taiwan	Taiwan
69	Poster	Epidemiology	PO-3-8	Lower muscle mass is associated with greater arterial stiffness in a graded fashion in community-dwelling elderly individuals: a cross-sectional study	Japan
75	Poster	Withdraw		Prevalence of ischemic and non-ischemic late-gadolinium hyper-enhancement lesions in patients with type 2 diabetes; a cross-sectional cardiovascular magnetic resonance imaging study	Denmark
76	Poster	Withdraw		The effect of short-term treatment with liraglutide, a GLP-1 agonist, on cardiac diastolic function in patients with type 2 diabetes: a randomized double-blind placebo-controlled trial	Denmark
78	Poster	Epidemiology	PO-3-9	Serum thrombospondin-2 of cardiovascular risk factor is strongly associated with liver fibrosis in a general population	Japan
86	Poster	Withdraw		Peripheral microvascular dysfunction in subjects with type2 diabetes(T2DM) in accordance with absence or presence of coronary artery disease.	Japan
89	Poster	Withdraw		Fibroblast growth factor-23 is associated with imaging markers of diabetic cardiomyopathy and anti-diabetic therapeutics	Denmark
90	Poster	Withdraw		Myocardial perfusion and myocardial diffuse interstitial fibrosis are associated with left-ventricular deformation and subclinical myocardial dysfunction in patients with type 2 diabetes mellitus. A cardiac magnetic resonance imaging study.	Denmark
104	Poster	Epidemiology	PO-3-11	Increased Standardized Incidence Ratio of Cardiovascular Diseases in Taiwanese Colorectal Cancer Populations	Taiwan
114	Poster	Epidemiology	PO-3-12	The association of HIV immunovirological parameters with cardio-metabolic outcomes and biomarkers: data from a longitudinal study.	South Africa
131	Poster	Epidemiology	PO-3-13	Triglycerides, polymorphisms and the risk of Acute Coronary Syndrome in the Czech population	Czechia
141	Poster	Epidemiology	PO-3-14	Per2 rs2304672 is associated with ANGPTL3 and exercise habits	Japan
142	Poster	Epidemiology	PO-3-15	The relationship between metabolically healthy obesity and cognitive function: a systematic review of observational studies	Australia
159	Poster	Epidemiology	PO-3-16	Association between dietary patterns and the risk of type 2 diabetes mellitus: a representative cohort study in Taiwan	China
165	Poster	Epidemiology	PO-3-17	A novel podocyte protein, R3h domain containing-like, suppresses the progression of CKD and arteriosclerosis through the inhibits TGF- β -induced p38 MAPK	Japan
174	Poster	Epidemiology	PO-3-18	Sociodemographic and Lifestyle Factors Associated with Adherence to Mediterranean Diet in Representative Adult Population in Casablanca City, Morocco: A Cross-Sectional Study	Morocco
175	Poster	Epidemiology	PO-3-19	BURDEN OF SMOKING IN MOROCCO: PREVALENCE AND ASSOCIATED FACTORS	Morocco
176	Poster	Epidemiology	PO-3-20	Association between dietary practices and knowledge among a representative adult population of Casablanca City, Morocco	Morocco
177	Poster	Epidemiology	PO-3-21	Prevalence of the main modifiable risk factors related to cardiovascular diseases in the representative adult population of Casablanca city, Morocco	Morocco
179	Poster	Withdraw		Title: Study of IDRS as a screening tool for identifying the high-risk adults for development of diabetes: an interim analysis	India

Abstract No.	Session	Session Theme		Title	Country
181	Poster	Epidemiology	PO-3-23	Physical activity and sedentary behavior among a representative adult population in Casablanca City, Morocco: Results of the GPAQ study	Morocco
200	Poster	Epidemiology	PO-3-24	PRE-ASSOCIATION COMPUTATIONAL ANALYSIS OF NON-SYNONYMOUS SNPS OF HUMAN LEP GENE	Morocco
201	Poster	Epidemiology	PO-3-25	Replacing waist circumference with "a body shape index (ABSI)" in the diagnosis of metabolic syndrome enhances the detection of subjects with systemic arterial stiffening	Japan
202	Poster	Epidemiology	PO-3-26	Replacing waist circumference with "a body shape index (ABSI)" in the diagnosis of metabolic syndrome is effective to predict the incidence of renal function decline	Japan
219	Poster	Epidemiology	PO-3-27	Clinical predictors of coronary artery disease for patients with asymptomatic diabetes mellitus.	Japan
225	Poster	Epidemiology	PO-3-28	Efficacy and Safety of Metformine and Evogliptine in diabetes type 2 patients.	Georgia
228	Poster	Epidemiology	PO-3-29	Optimization of FH detection using central laboratory data	Netherlands
247	Poster	Epidemiology	PO-3-30	Management of Risk Factors for Atherosclerosis in Older Patients with Cognitive Impairment	Japan
257	Poster	Epidemiology	PO-3-31	Retinal artery wall thickness evaluated by adaptive optical retinal camera is associated with conventional biomarkers for atherosclerosis in patients with type 2 diabetes	Japan
258	Poster	Epidemiology	PO-3-32	The Influence of Health Literacy on Predictive Models of Arterial Pulse Wave Velocity in Very Old People Living in Longevity Areas in Japan	Japan
259	Poster	Epidemiology	PO-3-33	A cross-sectional analysis of Tohoku Medical Megabank data reveals an association between parity and metabolic disorder among Japanese women	Japan
271	Poster	Epidemiology	PO-3-34	Obesity paradox exists only in the patients with high ASCVD risk	Taiwan
277	Poster	Epidemiology	PO-3-35	MAJOR RISK FACTORS FOR CARDIOVASCULAR DISEASE AND EUROSCORE II	Brazil
282	Poster	Epidemiology	PO-3-36	Gut Microbiota Disturbance Associated with Children Obesity in Hunan Province of China	China
291	Poster	Epidemiology	PO-3-37	A variant of MIA3 may be nominally associated with coronary artery disease (CAD) among Filipinos	Philippines
298	Poster	Epidemiology	PO-3-38	Genetic Diagnosis of Familial Hypercholesterolemia and the Risk of Cardiovascular Events	Japan
301	Poster	Epidemiology	PO-3-39	Differences in the Prescription of Lipid-Lowering Therapies by Neighborhood Social Cohesion Status Among U.S. Adults with Hyperlipidemia	USA
307	Poster	Epidemiology	PO-3-42	Compliance of statin therapy in the post-coronary artery bypass grafting surgery era.	Greece
308	Poster	Epidemiology	PO-3-40	Associations between plasma trimethylamine-n-oxide levels and atherosclerosis in Japanese	Japan
312	Poster	Epidemiology	PO-3-41	The Associations of Past and Current Obesity with Atherosclerotic Risk Factors in Patients with Type 2 Diabetes	Japan
395	Poster	Epidemiology	PO-3-43	Trans-Fatty acids quantification in market oil in Oman	Oman

Abstract No.	Session	Session Theme		Title	Country
400	Poster	Epidemiology	PO-3-44	Investigation of the predictors for the "Pseudo-infarction" in diabetic ketoacidosis	Japan
414	Poster	Withdraw		The relationship between sleep duration and snack consumption pattern	Iran, Islamic Republic of
415	Poster	Withdraw		Egg consumption and risk of cardiovascular diseases events among Iranians: Results from Isfahan Cohort Study (ICS)	Iran, Islamic Republic of
416	Poster	Epidemiology	PO-3-45	The association between sleep duration and dietary patterns: evidence from cross-sectional population-based study (LIPOKAP survey)	Iran, Islamic Republic of
422	Poster	Epidemiology	PO-3-46	An Updated Systematic Review and Meta-analysis on the Effect of Genistein Intake on Some Cardiovascular Risk Factors	Iran, Islamic Republic of
425	Poster	Epidemiology	PO-3-47	The clinical significance of autoantibody measurement for proprotein convertase subtilisin/kexin type 9 in the plasma	Japan
430	Poster	Epidemiology	PO-3-48	The Predictors of Hypertension among Apparently Healthy Adult Filipinos in the LIFECARE Philippine Cohort Study	Philippines
440	Poster	Epidemiology	PO-3-49	Reproductive Factors and the Occurrence of Acute ST-Elevation Myocardial Infarction (STEMI) in Women: A Retrospective Case Control Study	Iran, Islamic Republic of
443	Poster	Epidemiology	PO-3-50	Influence of parent's nutritional knowledge, practice, and socio-economic status on diet quality of their children and adolescents: Results from the LIPOKAP study of the Iranian population	Iran, Islamic Republic of
446	Poster	Epidemiology	PO-3-51	GC-MS characterization and quantification of oxysterols in mouse serum: Change in ABCA1- or ABCA7- deficient mice.	Japan
450	Poster	Epidemiology	PO-3-52	Nutritional status, dietary intake and adherence to current dietary recommendations in Moroccan hemodialysis patients	Morocco
478	Poster	Withdraw		Relation of coronary arteries atherosclerosis with the glycemic control and lipid profile in type two diabetic patients	Egypt
482	Poster	Withdraw		Overview of dyslipidaemia detection and management in patients attending Suhar Hospital	Oman
565	Poster	Epidemiology	PO-3-53	Hypomagnesaemia in patients with cardiovascular disease and morbid obesity exacerbates dyslipidaemia and inflammatory syndrome	Romania
21	Poster	Prevention	PO-4-1	Engagement in agriculture as a physical activity may be contributing to the prevention of the onset of dyslipidemia and hypertension among middle-aged and elderly in rural areas Japan.	Japan
42	Poster	Prevention	PO-4-2	Association of Blood Pressure Levels with Meal Timing, Sleep Duration and Other Lifestyles Among Japanese men: A Cross Sectional Study	Japan
59	Poster	Withdraw		Urinary sodium excretion and the risk of cardiovascular disease: A community-based cohort study in Taiwan	Taiwan
60	Poster	Prevention	PO-4-3	Effects of Dyslipidemia on Changes in Vital Signs in Japanese Elderly Patients Upon Blood Collection for Autologous Blood Transfusion	Japan
72	Poster	Withdraw		Glycemic control in improvement of Oxidative stress, Body Mass Index and serum lipid level in type 2 Diabetes Mellitus	Nepal
83	Poster	Withdraw		The Effect of Ramadan Fasting For Blood Pressure in Hypertensive Patient	Indonesia
113	Poster	Prevention	PO-4-5	The most optimal timing for the estimation of sodium excretion using an occasional urine sample.	Japan

Abstract No.	Session	Session Theme		Title	Country
128	Poster	Prevention	PO-4-6	Assessment of Food and Nutrient Intake Based on Awareness of Practicing a Healthy Diet in Patients with Dyslipidemia	Japan
162	Poster	Prevention	PO-4-7	Negative effect of ready-made and dining out type dishes on metabolic parameters in Japanese patients with dyslipidemia	Japan
190	Poster	Prevention	PO-4-8	Schisandrapropioid ameliorates ApoE-/- induced atherosclerosis in mice induced by chronic stress and high fat diet through NF- κ B/NLRP3/Caspase-1 pathway	China
226	Poster	Prevention	PO-4-9	Reactive hyperemia index associated with atherosclerotic cardiovascular disease under treated with lifestyle diseases	Japan
230	Poster	Prevention	PO-4-10	Characteristics of patients with uncontrolled arterial hypertension and/or dyslipidemia - LipitenCliDec study	Czechia
251	Poster	Prevention	PO-4-11	Clinical efficacy of dapagliflozin in patients with type 2 diabetes and hypertension undergoing percutaneous coronary intervention	China
295	Poster	Prevention	PO-4-12	Prescription pattern and achievement of LDL-C targets with lipid-lowering medications among familial hypercholesterolaemia patients attending Specialist Clinics in Malaysia	Malaysia
405	Poster	Prevention	PO-4-13	Association of single nucleotide polymorphisms in salt taste receptor genes with intake of salt sources	Iran, Islamic Republic of
420	Poster	Prevention	PO-4-14	Effect of Participating in Cardiac Rehabilitation Programs on Prevalence of Return to Work and Smoking Cessation in Cardiovascular Patients: Systematic Review and Meta-analysis	Iran, Islamic Republic of
424	Poster	Prevention	PO-4-15	Fixed combination therapy for secondary prevention of major cardiovascular events: design and protocol for Persian Polypill Study, a randomized clinical trial	Iran, Islamic Republic of
426	Poster	Prevention	PO-4-16	Effects of nutrition education program for the Japan Diet on serum lipids and metabolic parameters in patients with dyslipidemia: a randomized controlled trial	Japan
438	Poster	Prevention	PO-4-17	The impact of calcium supplementation on bone mineralization and vascular calcification in healthy mice: Exploring the effect of magnesium co-supplementation	Oman
439	Poster	Prevention	PO-4-18	Assessment of the effect of rivaroxaban on total antioxidant capacity, malondialdehyde concentration, homocysteine level and paraoxonase and aryl esterase activity in patients with heart failure attending Isfahan Cardiovascular Research Institute in 1998	Iran, Islamic Republic of
442	Poster	Prevention	PO-4-19	Effects of lifestyle modification and medication adherence on 2-year cardiovascular outcomes in patients with ST elevation myocardial infarction (STEMI)	Iran, Islamic Republic of
444	Poster	Prevention	PO-4-20	Drug-based preventive treatment of cardiovascular events in patients with stable coronary heart disease after arterial reconstructions	Russian Federation
445	Poster	Prevention	PO-4-21	Association of Hyperuricemia and Left Ventricular Systolic Function in Healthy Japanese Men	Japan
16	Poster	Therapeutics	PO-5-1	The influence of age on the effects of selective inhibitors of sodium-glucose co-transporter 2 in Japanese patients with type 2 diabetes mellitus	Japan
19	Poster	Withdraw		P2Y12 Inhibitor Monotherapy versus Conventional Dual Antiplatelet Therapy or Aspirin Monotherapy in Acute Coronary Syndrome	ROK
20	Poster	Withdraw		Kallistatin/ Serpina3c Inhibits Fibrosis After Myocardial Infarction By Regulating Glycolytic Pathway	China
49	Poster	Therapeutics	PO-5-3	Chronic stress promotes the occurrence and development of atherosclerosis by affecting osteoporosis and its mechanism	China
53	Poster	Therapeutics	PO-5-4	Liraglutide activates autophagy through PI3K/Akt/mTOR pathway to improve postoperative restenosis in mice caused by chronic stress	China

Abstract No.	Session	Session Theme		Title	Country
64	Poster	Therapeutics	PO-5-5	MN-001(Tipelkast) Reduces Triglycerides Levels in Hepatocytes by down-regulating fatty acid translocase/CD36 expression	Japan
73	Poster	Therapeutics	PO-5-6	HDL-bound microRNA profile in dyslipidemia patients	China
74	Poster	Therapeutics	PO-5-7	Combined antiplatelet/anticoagulant drug for cardiac ischemia/reperfusion injury	Australia
85	Poster	Withdraw		Attenuation of atherosclerosis by albumin coated polymer nanoparticles loaded with diosgenin via switching of macrophage polarization	India
91	Poster	Therapeutics	PO-5-9	Study on the molecular mechanism of Gypenosides in preventing and treating atherosclerosis based on miRNA sequencing technology	China
112	Poster	Therapeutics	PO-5-10	Nicotinamide mononucleotide (NMN) supplementation elevates blood NAD+ levels and alters improved muscle strength and performance in healthy elderly men	Japan
119	Poster	Withdraw		Cold-induced thermogenesis is higher in the morning than in the evening and this response is sex specific	Netherlands
124	Poster	Withdraw		Effect of N-Acetylcysteine Treatment on Neutrophil Lymphocyte Ratio, Platelet Lymphocyte Ratio, and Length of Stay in COVID-19 Patients	Indonesia
132	Poster	Therapeutics	PO-5-13	Lipid-lowering Drug Treatments in Japanese Patients with Familial Hypercholesterolemia (FH): Lessons from FAME Study	Japan
143	Poster	Therapeutics	PO-5-14	The effects of medium chain triglyceride consumption on cardiometabolic markers: a systematic literature review	Australia
150	Poster	Therapeutics	PO-5-15	Perception of Indian Clinicians on Vildagliptin+Metformin as a Choice of Therapy for Type 2 Diabetes during the Covid-19	India
152	Poster	Therapeutics	PO-5-16	To compare the therapeutic effect between operation and medical treatment for primary aldosteronism by pulse wave analysis	Taiwan
164	Poster	Therapeutics	PO-5-17	Targeting transintestinal cholesterol excretion with ursodeoxycholic acid and ezetimibe: a randomized placebo-controlled cross-over trial	Netherlands
170	Poster	Therapeutics	PO-5-18	Long-term efficacy and safety of evinacumab in Japanese patients with homozygous familial hypercholesterolemia	Japan
189	Poster	Therapeutics	PO-5-19	Multiple SNPs Detection Based on Lateral Flow Assay: SNP Analysis of HMGCR for Personalized Statin Treatment	China
192	Poster	Therapeutics	PO-5-20	The impact of roflumilast on lipoprotein subfractions: insights from observing a series of patients with chronic obstructive lung disease.	Germany
212	Poster	Therapeutics	PO-5-21	Au Fere II ameliorates vascular responses in the 2-kidney, 1-clip hypertensive rats through RAAS, TGF- α 1, and MMP-2 pathway	Indonesia
213	Poster	Therapeutics	PO-5-22	Efficacy and safety of pemafibrate, a selective PPAR α modulator (SPPARMa), in older patients with hypertriglyceridemia in combination with or without statin: a pooled analysis from 6 randomized, double-blind, placebo-controlled trials	Japan
216	Poster	Therapeutics	PO-5-23	Co-administration of Roselle water extract (Hibiscus sabdariffa L.) and Aspirin for antiplatelet therapy: Interaction study in male Sprague-Dawley rats	Indonesia
236	Poster	Withdraw		Aptamine reduces PCSK9 and increases lipid uptake in human liver cells	Malaysia
272	Poster	Therapeutics	PO-5-25	XCR1+ Dendritic Cell-Induced CD4+ T Helper-1 Activation Leads to Exacerbation of Remodeling after Myocardial Infarction	Japan

Abstract No.	Session	Session Theme		Title	Country
279	Poster	Therapeutics	PO-5-26	Five Moroccan Argania Spinosa L. compounds revealed high binding affinity with lanosterol synthase: In silico identification of novel anticholesteremic agent	Morocco
280	Poster	Therapeutics	PO-5-27	Computational screening of Moroccan aromatic and medicinal plants compounds to identify potent modulator of PPAR γ	Morocco
284	Poster	Therapeutics	PO-5-28	Computational approach revealed Setileuton as potential multi-target drug for atherosclerosis	Morocco
285	Poster	Therapeutics	PO-5-29	Ficus deltoidea and Its Bioactive Compounds (Vitexin and Isovitexin) Inhibit LPS-stimulated Expression of Adhesion Molecule in Human Coronary Artery Endothelial Cells	Malaysia
287	Poster	Therapeutics	PO-5-30	Effects of Evolocumab on PCSK9 protein expression in LPS or Lp (a) stimulated human coronary artery endothelial cells (HCAECs)	Malaysia
467	Poster	Therapeutics	PO-5-31	Right Ventricular Branch Compromise after Percutaneous Coronary Intervention and Baseline Chronic Kidney Disease: A High-Risk Combination Associated with Long-Term Prognoses in Acute Inferior Myocardial Infarction	Japan
468	Poster	Therapeutics	PO-5-32	Low Serum Albumin and Bleeding Events After Percutaneous Coronary Intervention in Patients with Acute Myocardial Infarction: From the HAGAKURE-ACS Registry	Japan
472	Poster	Withdraw		Effect of lycopene supplementation on Circulating microRNA-210 in coronary heart failure sufferers after myocardial infarction.	Iran, Islamic Republic of
479	Poster	Withdraw		Effect of lycopene supplementation on Circulating microRNA-210 and antioxidant status in coronary heart failure sufferers after myocardial infarction.	Iran, Islamic Republic of