SCIENTIFIC PROGRAM- INTERNATIONAL CONFERENCE ON HUMAN GENETICS AND GENETIC DISORDERS, MARCH16-17,2020, FRANKFURT, GERMANY	
	Registration Desk Opens
HALL - 1	
	Opening Ceremony
	Introduction
	Keynote Forum
	TITLE: GENETIC VARIANTS OF CANDIDATE GENES FOR COPD SUSCEPTIBILITY
	SARANTUYA JAV| MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES| MONGOLIA
	TITLE:
	DIMITRIOS. P.NIKOLELIS| UNIVERSITY OF ATHENS| GREECE
	Group Photo
Networking & Refreshment Break 10:50-11:10 @ Foyer	
	TITLE:
	IAN JAMES MARTIN| EDITH COWAN UNIVERSITY| AUSTRALIA
	TITLE:
	ABYT IBRAIMOV| NATIONAL CENTER FOR CARDIOLOGY AND INTERNAL MEDICINE| KYRGYZ REPUBLIC
Panel Discussion	
Lunch Break 12:50-13:50 @ Hotel Restaurants	
Major Sessions:PHARMACOGENETICS| GENETIC DISORDERS	
Session Chair: SARANTUYA JAV| MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES| MONGOLIA	
	TITLE: Enriched developmental biology molecular pathways impacts on antipsychotics induced weight gain.
	Antonio Drago| Aalborgh university| Denmark
	TITLE: Smoking as an Independent Risk Factor for Hepatocellular Carcinoma Due to the α7-Nachr Modulating the JAK2/STAT3 Signaling Axis
	Ching Li-Li| Taipei Medical University| Taiwan
Major Sessions: HUMAN GENETICS	
Session Chair: SARANTUYA JAV| MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES| MONGOLIA	
	TITLE: IDENTIFICATION OF ANKYRIN REPEAT AND RNASE DOMAIN MUTATION OF RNASE-L IN HCC AND ITS CORRELATION WITH HCV VIRAL LOAD
	ANUM LIAQUAT ALI| DOW UNIVERSITY OF HEALTHSCIENCE KARACHI| PAKISTHAN
	TITLE: MOLECULAR AND CLINICO-PATHOLOGICAL NATURE OF BREAST CANCER IN ETHIPIA
	WAJANA LAKO LABISSO| ADDIS ABABA UNIVERSITY| ETHIOPIA
Panel Discussion	
Major Sessions: Population genetics	
Session Chair: SARANTUYA JAV| MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES| MONGOLIA	
	TITLE:99Mo/99mTc generators optimizations investigation: Characterization of alumina with deferments particle sizez and kinetic studding of Molybdenum adsorbtion on alpha alumina
	Bricha Mohammed Rabie| National Centra for energy, nuclear science and Technology| Morocco
	Title: The Polymorphism of NRG1 and 5-HT2AR genes and Schizopernia
	N. Oyunchimeg| National Mental Health Centra| Mongolia
Panel Discussion	
	Networking & Refreshment Break 15:50-16:10 @ Foyer
	title: GTn Repeat Microsatellita Instability in Uterine Fibroids
	Bineta Keneme| Cheikh Anta Diop University| Senegal

	Title: Alzheimer's Disease Genetics, a Multiplex Model
	Rebecca Sims | Division of Psychological Medicine and Clinical Neuroscience | Cardiff University, UK
Panel Discussion	
Major Sessions: Cancer Genetics | Statistical Genetics	
Session Chair: SARANTUYA JAV | MONGOLIAN NATIONAL UNIVERSITY OF MEDICAL SCIENCES | MONGOLIA	
	TITLE: Thermodynamic Mechanism of cancer transmutation cellular genetic machinery causing by viral oncogeneic affection
	M.R.Ponizovskiy | Ukraine
	Title: Statistical Genetics
	Yin Yao Shugart | Fudan University | China
Panel Discussion	
	Tuesday, March 17,2020 | Day 2
Panel Discussion	
	Title : Therapeutictargeting of genomic mutation in human cancer
	Jianhua Luo
	Title:Molecular determinants of brain vascular disorders from exposure to polychlorinated biphenyls
	Christian Perez
Panel Discussion	
	Title: Cancer Stemcell and their role in metastasis
	Zahra Alibabaei
	Title: Stem cell therapy for the treatment of severe tissue damage after radiation exposure
	A Chapell
	Title: CRISPR/Cas9 mediated insertion of a-L-iduronidase (IDUA) and anti-PE receptor in B-lymphocytes for selective activation into long-lived plasma cells for sustainable IDUA expression
	Kanut Laoharawee
Panel Discussion	
	E-Poster
	Awards, Certificate Distribution and Closing Ceremony