ECSA SCIENTIFIC WEEK 2021

IARC
EARLY CAREER SCIENTISTS' ASSOCIATION

CET	Monday 22-Mar	Tuesday 23-Mar	Wednesday 24-Mar
15h-15h30	**Opening Address** Dr Elisabete Weiderpass and ECSA Co-chairs	**Keynote Dr Sudha Sivaram** Career and grant opportunities at NCI	
15h30-16h	**Oral presentation session 1** *Open to all*		**Networking session**
16h-16h30		**Oral presentation session 2** *Open to all*	
16h30-17h	**Poster session 1** *Open to all*		**Lay-audience session** *Open to all, especially non-scientific staff*
17h10 17h-17h30		**Poster session 2** *Open to all*	**Keynote Dr Yehoda Martei** Building a career in global cancer research
17h30-18h			
			Closing remarks

Keynote speakers:

Dr Sudha Sivaram, DrPH, MPH
Program Director and Lead, Global Cancer Research Training
Center for Global Health
National Cancer Institute

Dr Yehoda M. Martei, MD MSCE
Assistant Professor of Medicine
Vice Chief of Diversity, Inclusion and Health Equity Hematology-Oncology Division University of Pennsylvania

Oral presentation session 1: Monday 22nd March 15h30 – 16h30

Presenter	Title	Branch	Abstract ID
Citadel Cabasag	Shifting incidence and survival of epithelial ovarian cancer in seven countries (1994-2014)	CSU	11
Harriet Rumgay	Global burden of cancer in 2020 attributable to alcohol consumption: a population-based study	CSU	18
Armando Baena	Performance of short-term repeat HPV testing, HPV viral load and HPV16/18 genotyping for triage of HPV positive women in Latin America	EPR	21
Tatiana Ramirez	Performance of Pap among HPV positive women according to laboratory characteristics in Latino America: an analysis within the ESTAMPA study	EPR	22
Gwinyai Masukume	Hot beverages and esophageal cancer risk in Malawi and Tanzania: findings from the ESCCAPE case-control studies	ENV	20

Poster presentation session 1: Monday 22nd March 16h30 – 17h10

Presenter	Title	Branch	Abstract ID
Deependra Singh	Mapping social inequalities in cancer in Europe	CSU	36
Hana Zahed	External validation of North American and European lung cancer risk prediction models in an Iranian population	GEM	15
Ljubica Zupunski	Papillary thyroid carcinoma genetic susceptibility factors in children exposed to radioiodine from Chernobyl fallout	ENV	16
Joanne Kim	Exposure to pesticides and risk of Hodgkin lymphoma in an international consortium of agricultural cohorts (AGRICOH)	ENV	31
Kenza Abdelmalki	Use of carbamate insecticides and risks of non-Hodgkin's lymphomas in the French agricultural cohort (AGRICAN)	ENV	33
Roland Wedekind	Understanding the determinants of acylcarnitines in blood	NME	37

Oral presentation session 2: Tuesday 23rd March 16h – 17h			
Presenter	Title	Branch	Abstract ID
Alexandra Sexton-Oates	Variation in global and enhancer-specific DNA methylation profile is an important feature of malignant pleural mesothelioma	GEM	23
Zainab Awada	DNA methylome-wide alterations associated with waterpipe vs cigarette smoking in cancer development	EGM	13
Eileen Morgan	Benchmarking international cancer survival: in-depth analyses to drive action	CSU	17
Mathilde His	Lifestyle, dietary, and anthropometric correlates of eight circulating metabolites prospectively associated with breast cancer risk in EPIC	NME	19
Veronica Davila Batista	Pre-existing cardiometabolic comorbidities associated with all-cause and cancer-specific mortality among individuals with cancer in the EPIC cohort	NME	25

Poster presentation session 2: Tuesday 23rd March 17h – 17h30			
Presenter	Title	Branch	Abstract ID
Chrysovalantou Chatziioannou	Exploring the "dark side" of the exposome	NME	14
Michele Matta	Circulating plasma phospholipid fatty acid levels and breast cancer risk in the CPS-II Nutrition Cohort	NME	30
Feixue Wei	Epidemiology of anal human papillomavirus infection and high-grade lesions in 29 238 men, according to HIV status, sexuality, and age: a collaborative pooled analysis of 62 studies	EPR	32
Emilie Mathian	Using computer vision and artificial intelligence to improve lung neuroendocrine tumours (LNET) classification	GEM	26
Mariana Gomes Da Silva Araujo	Identification and characterization of key epigenetic regulators ("epidrivers") of breast cancer onset, progression and phenotypes	EGM	27

Lay audience presentation session: Wednesday 24th March 16h30 – 17h			
Presenter	Title	Branch	Abstract ID
Florence Guida	Biomarkers for lung cancer screening	GEM	12
Mathilde His	Spotting the (metabolic) differences to better understand and prevent breast cancer	NME	34
Citadel Cabasag	Insights on population-based cancer staging from the International Cancer Benchmarking Partnership SurvMark-2 project	CSU	29
Alexandra Sexton-Oates	Classification of rare lung cancers	GEM	28
Roland Wedekind	What have you been eating? Improving food intake measurements using biomarkers	NME	35