

IARC POSTDOCTORAL FELLOWSHIPS AWARDED IN 2016

	NAME	COUNTRY OF ORIGIN	PROJECT TITLE
1	Duong, Van Cuong	VIETNAM	Methylome-wide discovery of cell-free DNA methylation biomarkers for blood-based non-invasive early screening of colorectal cancer
2	Laskar, Ruhina Shirin	INDIA	Gene-Gene and Gene-Environment Interactions in Kidney Cancer Risk and Survival
3	Mandrik, Olena	UKRAINE	Rationality of Breast Cancer Screening in Low-And Middle- Income Countries
4	Middleton, Daniel	UNITED KINGDOM	Assessment of Oesophageal Squamous Cell Carcinoma (ESCC) risk factors in the African Rift Valley
5	Miranda Filho, Adalberto Luiz	BRAZIL	Global Burden of Haematological Malignancies: A Populational-based Cancer Registry Study
6	Pilleron, Sophie	FRANCE	Cancer survival in older adults
7	Trijsburg, Laura	NETHERLANDS	Using metabolomics to discover novel biomarkers of alcohol intake

IARC POSTDOCTORAL FELLOWSHIP EXTENSIONS AWARDED IN 2016

	NAME	COUNTRY OF ORIGIN	PROJECT TITLE
1	Aglago, Kouassivi Elom	TOGO	Adaptation of the DEX international dietary assessment methodology (GloboDiet) to African settings-Follow-up of the AS-PADAM project
2	Dutta, Sankhadeep	INDIA	Evaluation of the role of active High Risk HPV infection in deregulation of miRNA profile and promoter hypermethylation of p16INK4A-p14ARF genes in the development of Oropharyngeal Carcinoma
3	Fidler, Miranda	USA	Investigating the global burden of breast, colorectal, and cervical cancer in relation to socioeconomic development
4	Khelifi, Rim	TUNISIA	Genetic susceptibility to head and neck cancer: BRCA2/FANCD1 gene and mutation signature 4
5	Li, Kuanrong	CHINA (People's Republic of)	Risk prediction models for hormonal receptor-defined breast cancer
6	Lin, Chunqing	CHINA (People's Republic of)	Investigation of optimal cervical cancer screening methods among HIV-seropositive women in China

7	Lueong Smiths, Sengkwawoh	CAMEROON	Breast and Prostate Cancer in sub-Saharan and Northern Africa: Understanding the Genetic and non-genetic Causal Variants
8	Pandey, Manuraj	INDIA	Deciphering epigenetic signatures of carcinogen induced cellular immortalization
9	Patil, Vibha	AUSTRALIA	Investigating the functional significance of mitochondrial DNA methylation in hepatocellular carcinoma
10	Talukdar, Fazlur Rahman	INDIA	Elucidation of 'Driver' Aberrant DNA Methylations in the Genesis of Esophageal Squamous Cell Carcinoma