

**IARC POSTDOCTORAL FELLOWSHIPS AWARDED IN 2017**

	<b>NAME</b>	<b>COUNTRY OF ORIGIN</b>	<b>PROJECT TITLE</b>
1	Hall, Amy	CANADA	Advancing methods to evaluate and refine exposure assessment in epidemiological research on cancer
2	Gupta, Purnima	INDIA	A mechanistic insight into the AnnexinA2-TLR inter-regulatory loop in context to HPV infection induced carcinomas
3	Chung, Felicia Fei Lei	MALAYSIA	The influence of driver somatic mutations on epigenetic stability in breast cancer
4	Kliemann, Nathalie	BRAZIL	Metabolomic signatures of weight loss in obese individuals and colorectal cancer risk: An intervention study
5	Baena Zapata, Armando	COLOMBIA	Risk stratification of cervical cancer and precursor lesions & efficiency of seven triage strategies of hrHPV positive women in different Latin American socioeconomic settings
6	Hosen, Ismail	BANGLADESH	Mechanistic relevance of the functional genetic polymorphisms in the telomere maintenance genes in lung cancer
7	Melki, Pamela	LEBANON	Genotoxicity mechanisms involved in the carcinogenicity of atmospheric cobalt particles

**IARC POSTDOCTORAL FELLOWSHIP EXTENSIONS AWARDED IN 2017**

	<b>NAME</b>	<b>COUNTRY OF ORIGIN</b>	<b>PROJECT TITLE</b>
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

