

IARC POSTDOCTORAL FELLOWSHIPS AWARDED IN 2014

| | NAME | COUNTRY OF ORIGIN | PROJECT TITLE |
|----|--------------------------------|-----------------------|---|
| 1 | Andrade Peixoto Do Vale, Diama | BRAZIL | Assessment of National Cervical Cancer Control Program in Brazil |
| 2 | Chimed, Tuvshinjargal | MONGOLIA | Cancer information in countries of the former Soviet Union |
| 3 | Ecsedi, Szilvia | HUNGARY | Identifying and targeting early epigenetic markers of melanomagenesis |
| 4 | Feletto, Eleonora | AUSTRALIA | Environmental and Lifestyle Exposure Assessment (ELEA): data collection standardisation for cancer epidemiology |
| 5 | Fernandez-Jimenez, Nora | SPAIN | Methylation modifier genes in breast cancer: mutations, epigenetic alterations and non-coding RNA-based regulation |
| 6 | Inamasu, Tomoko | JAPAN | Comprehensive review of ongoing and planned data collection following the Fukushima Daiichi Nuclear Power Plant Accident and development of a cancer risk assessment study protocol |
| 7 | Lesieur Perez, Corina | VENEZUELA | A Comprehensive Genome-Wide Association Study of Head and Neck Cancer in 7,000 case-control pairs |
| 8 | Matejcic, Marco | ITALY | Interaction between specific biomarkers of nutrients and relevant genetic polymorphisms on cancer risk in different international epidemiological studies |
| 9 | Mullee, Amy | IRELAND (Republic of) | Dietary assessment for epidemiology and surveillance: expansion and adaptation of standardized methodologies to Ireland |
| 10 | Panuwet, Parinya | THAILAND | Development of a metabolomic approach for the measurement of endocrine modulating chemicals |
| 11 | Togawa, Kayo | JAPAN | The trends in cigarette consumption and the incidence and mortality of lung cancer histological subtypes in Japan and the United States |
| 12 | Tully, Stephen | CANADA | Exploring the cost-effectiveness of HPV vaccination strategies in Rwanda and low income countries |
| 13 | Vinayanuwattikun, Chanida | THAILAND | SHP-1 promoter 2, an epithelial-specific methylation marker as a candidate prognostic marker for lung cancer, a large-scale cohort study |

IARC POSTDOCTORAL FELLOWSHIP EXTENSIONS AWARDED IN 2014

| | NAME | COUNTRY OF ORIGIN | PROJECT TITLE |
|---|-------------------------|------------------------------|--|
| 1 | Avogbe, Hodonou Patrice | BENIN | Targeted Next Generation Sequencing of matched tumour and circulating tumour DNA for early lung cancer detection |
| 2 | El-Zaemey, Sonia | AUSTRALIA | Agricultural exposure to pesticides and the risk of breast cancer- a pooled analysis |
| 3 | Keski-Rahkonen, Pekka | FINLAND | Search of biomarkers of dietary fiber intake with non-targeted mass spectrometry based metabolomics |
| 4 | Kunkeaw, Nawapol | THAILAND | Epigenetic regulation of nc886, a novel type of noncoding RNA in the tumour surveillance model of cholangiocarcinoma |
| 5 | Li, Cong | CHINA (People's Republic of) | Genetic alternations associated with malignant progression in glioblastomas |
| 6 | Park, Min Kyung | KOREA (Republic of) | Creation of a network with dietary monitoring experts to evaluate the feasibility of employing the EPIC-Soft methodology in Asia |
| 7 | Smelov, Vitaly | RUSSIAN FEDERATION | The role of microbiota in human papillomavirus (HPV)-associated anogenital cancers |
| 8 | Song, Yan | CHINA (People's Republic of) | Prevalence of gene mutations in serous tubal intraepithelial carcinoma and serous carcinoma among Chinese women |