



## IARC Postdoctoral Fellowships awarded in 2005

<b>Name</b>	<b>Country of Origin</b>	<b>Project Title</b>
AL-ZOUGHLOOL, M.	Jordan	Risk of breast cancer in relation to alcohol intake, tobacco smoke and genetic polymorphisms; effects of smoking on endometrial cancer
BABIKYAN, D.	Armenia	Analysis of unclassified missense substitutions observed in BRCA2
DAR, N.A.	India	Screening of esophageal cancer specimen from Kashmir Valley; Interference between p53 and NF- kB
DE CARVALHO, L.V.	Brazil	Cytogenetic and immunohistochemical profile of breast cancer in young women
RAZA, S.A.	Pakistan	Prevalence of human papillomavirus infection and factors associated with cervical cancer in Pakistani women; meta-analysis on hepatitis viruses
SAPKOTA, A.	Nepal	Central Europe multicenter study on aerodigestive tract cancers (lung, head and neck cancer); India multicenter study on head and neck cancers
SHIEKH, I.H.	India	Role of NF- kB signalling in high-risk cutaneous Human Papilloma virus-induced keratinocyte immortalization
SZYMANSKA, K	Poland	Epidemiology of head and neck cancer in Latin America

# IARC Postdoctoral Fellowships awarded in 2006

<b>Name</b>	<b>Country of Origin</b>	<b>Project Title</b>
HUANG, J.	China (People's Republic of)	Identification of genetic & expression profiles predictive of progression of prostate cancer, and genetic pathways to prostate cancer
LI, N.	China (People's Republic of)	Cervical cancer and HPV
MA, X. L.	China (People's Republic of)	Molecular and cellular mechanisms in carcinogenesis; genetic alterations and expression changes of human neoplasms
ZAWLIK, I.	Poland	Molecular alterations of the ING family genes in human gliomas
BABIKYAN, D.	Armenia	IA nalysis of unclassified missense substitutions observed in BRCA2
RAZA, S.A.	Pakistan	Prevalence of human papillomavirus infection and factors associated with cervical cancer in Pakistani women; meta-analysis on hepatitis viruses
SAPKOTA, A.	Nepal	Central Europe multicenter study on aerodigestive tract cancers (lung, head and neck cancer); India multicenter study on head and neck cancers
SHIEKH, I.H.	India	Role of NF- $\kappa$ B signalling in high-risk cutaneous Human Papilloma virus-induced keratinocyte immortalization
SZYMANSKA, K	Poland	Epidemiology of head and neck cancer in Latin America

# IARC Postdoctoral Fellowships awarded in 2007

<b>Name</b>	<b>Country of Origin</b>	<b>Project Title</b>
AHMAD, J.	Pakistan	Mutational Screening of high and intermediate breast cancer susceptibility genes in cases from middle and low-income countries
ARANOLOVIC, S.	Serbia	Predictive markers of therapeutic responses in Non-Small Cell lung cancers: impact of P53 and EGFR status on responses to Cisplatin
BALASSIANO, K.Z.	Brazil	Role of epigenetic changes in upper-aero-digestive cancer
BRAGA RIBEIRO, K.	Brazil	Genetic epidemiology of childhood cancer
LU, SHENGQING	China (People's Republic of)	Loss of heterozygosity (LOH) at 10q25-qter and genetic alterations in the DMBT1 and FGFR2, NEURL in glioblastomas
SHUKLA, R.	India	Role of molecular variations in hepatitis viral genomes during hepatocellular carcinogenesis (HCC)

<b>Name</b>	<b>Country of Origin</b>	<b>Project Title</b>
HUANG, J.	China (People's Republic of)	(1) Phi29 polymerase-based whole genome amplification (WGA) of formalin-fixed

		paraffin-embedded (FFPE) DNA; (2) Genetic analysis of medulloblastoma with microcephaly
LI, N.	China (People's Republic of)	Evaluation of cervical cancer screening tools in China: HPV genotyping with PCR
MA, X. L.	China (People's Republic of)	Mutations in TP53, KRAS and EGFR as markers of response to Cisplatin-based chemotherapy in Non-Small Cell Lung Cancers: Systematic analysis of the IALT lung cancer trial
ZAWLIK, I.	Poland	<i>MGMT</i> promoter methylation and <i>p14ARF</i> alterations in glioblastomas

## IARC Postdoctoral Fellowships awarded in 2008

Name	Country of Origin	Project Title
DONDOG, B.	Mongolia	Molecular epidemiological study on the association of DNA and antibodies to human papilloma viruses (HPV) in Mongolian women with and without cervical cancer
GOSPODINOV, A.G.	Bulgaria	Chromatin remodeling by INO80 during double strand break repair in mammalian cells
KAUR, P.	India	Contribution of epigenetic mechanisms affected by

LI, Q.	P.R. China	environmental factors to human cancer Development of a head and neck cancer case-control study in China and Meta-analysis for alcohol and cancer
SWAMINATHAN, R.	India	Survival of cancer patients in developing countries; evaluation of cervix cancer screening programme in Dindigul district, Tamil Nadu,
WONGTONGKAM, N.	Thailand	The relationship of genetic susceptibility in UADT and genital cancer in Thailand

<b>Name</b>	<b>Country of Origin</b>	<b>Project Title</b>
AHMAD, J.	Pakistan	Mutational Screening of high and intermediate breast cancer susceptibility genes in cases from middle and low-income countries
BALASSIANO, K.Z.	Brazil	Epigenetic changes induced by alcohol consumption in gastric and head and neck cancer
BRAGA RIBEIRO, K	Brazil	Genetic epidemiology of childhood cancer; HPV and Head and Neck Cancer in Latin America
LV, S.	P.R. China	Loss of heterozygosity (LOH) at 10q25-qter and genetic alterations in the DMBT1 and FGFR2, NEURL in glioblastomas
SHUKLA, R.	India	Regulation of Hepatitis B virus protein HBx functions by NF-kB signaling pathway and role of viral genome integration during hepatocellular carcinogenesis

IARC, 150 Cours Albert Thomas, 69372 Lyon CEDEX 08, France - Tel: +33 (0)4 72 73 84 85 - Fax: +33 (0)4 72 73 85 75

© IARC 2008 - [All Rights Reserved](#) - Email: [www@iarc.fr](mailto:www@iarc.fr)