Big Data and Precision Medicine Series II: Human Papillomavirus and Cancer

Guest Editors:

Dr. Maria Lina Tornesello
Department of Translational Research, Istituto Nazionale Tumori, IRCCS, Fondazione Pascale, Naples, Italy

Dr. Franco M. Buonaguro
Istituto Nazionale Tumori—IRCCS Fondazione Pascale, Napoli, Italy

Deadline for manuscript submissions:
closed (1 August 2018)

Message from the Guest Editors

Human papillomaviruses (HPV) have been recognized as the major risk factor for development of nearly all cervical cancers, and a significant fraction of other human carcinoma, arising from mucosal squamous epithelia, including anal, vaginal, vulvar, penile and oropharyngeal cancer. Long-term persistent infections, the integration of viral DNA into the human genome, and constitutive expression of viral oncoproteins contribute to many heterogeneous molecular changes in infected cells, leading to cancer development and progression. Many genetic and epigenetic alterations, as well as complex molecular networks have been identified by "omics" technologies in HPV-related cancer. We welcome submissions of research and review articles on the "omic" landscape of HPV-related cancer to gather current knowledge on the complex process of viral oncology.

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Dr. Franco M. Buonaguro
Guest Editors

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Special Issue

Editors-in-Chief

Prof. Dr. Emmanuel Andrès
Internal Medicine Department, University Hospital Strasbourg, 67000 Strasbourg, France

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