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Featuring the Special Issue Guest Editor

George A. Calin

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Featuring the Special Issue Guest Editor

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Primary Appointment

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George Adrian Calin received both his M.D. and Ph.D. degrees at Carol Davila University of Medicine in Bucharest, Romania. After working cytogenetics as undergraduate student with Dr. Dragos Stefanescu in Bucharest, he completed a cancer genomics training in Dr. Massimo Negrini's laboratory at University of Ferrara, Italy. In 2000 he became a postdoctoral fellow at Kimmel Cancer Center in Philadelphia, PA, and while working in Dr. Carlo Croce laboratory Dr. Calin was the first to discover the link between human cancers and microRNAs, a finding considered as a milestone in microRNA research history. He has now developed starting from July 2007 an independent research group at the M. D. Anderson Cancer Center in Houston and produced a new advance by linking new classes of non-coding RNAs to cancer. He is presently a Professor in Experimental Therapeutics at MDACC and studies the roles of microRNAs and other non-coding RNAs in cancer initiation and progression and in immune disorders, as well as the mechanisms of cancer predisposition linked to non-codingRNAs. Furthermore, he explores the roles of body fluids miRNAs as potential hormones and biomarkers, as well as new RNA therapeutic options for cancer patients.

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