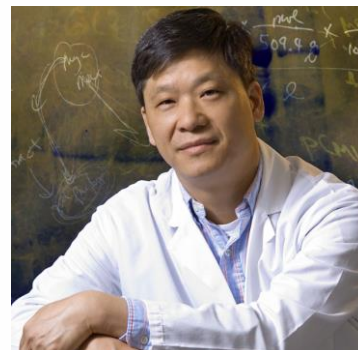

ED SETO**CV**

SCIENTIFIC LEADER AT:

50 YEARS OF HISTONE ACETYLATION

BARCELONA CONFERENCES ON
EPIGENETICS AND CANCER

October, 1st and 2nd, 2014, Barcelona



Ed Seto, Program Leader of the Molecular Oncology Department at [Moffitt Cancer Center](#), University of South Florida, Florida, USA

Dr. Ed Seto has a long-standing interest in gene regulation and histone deacetylases (HDACs). He was the first to discover and clone the HDAC2 and HDAC3 enzymes and to perform detailed analyses of these proteins. For nearly two decades, his lab has been actively studying many different aspects of histone deacetylation, including the dissection of all eighteen human HDACs. Their work has led to seminal discoveries on the regulation of histone acetylation/deacetylation and identification of key non-histone targets of the HDAC enzymes. Senior Member and Program Leader of the Molecular Oncology Department at Moffitt Cancer Center.

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