Molecular Mechanisms Regulating Tumorigenesis (412)

A postdoctoral research fellowship position is immediately available in the laboratory of Lu Q. Le, M.D., Ph.D., in the Department of Dermatology and Simmons Comprehensive Cancer Center at UT Southwestern Medical Center.

This postdoctoral position is for highly motivated individuals interested in Cancer Biology and Stem Cell Biology to investigate how early, initiating genetic and micro environmental factors interplay to regulate tumorigenesis. Our research focuses on the identification of the cell origin and on elucidating the roles of tumor microenvironment in cancer development.

We dissect the cellular and molecular mechanisms of carcinogenesis from a developmental perspective using Neurofibromatosis Type 1 (NF1), a common tumor predisposition human genetic disorder, as a model. The laboratory is a collaborative effort between the Department of Dermatology and the Cancer Center, offering an extraordinarily rich environment that encompasses both basic and translational research. Candidates must hold a Ph.D., M.D./Ph.D., or M.D. degree and should possess good communication skills.


Interested candidates should send an updated CV, with names and contact information for three professional references, to:

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