Skin cancer lab is searching for highly motivated students, interested in translational research

Mycosis fungoides (MF) is the most common cutaneous T cell lymphoma. Molecular mechanisms of MF pathogenesis are still obscure. An optional mechanism involves the ubiquitin-proteasome system, which plays a central regulatory role in protein homeostasis and cell viability, and thus may directly affect T cell survival.

Discover with us the role of the ubiquitin system in T cell lymphoma!

We are looking for excellent, curious and highly motivated M.Sc. and PhD students.

To join- Please send your C.V to:

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