

Wednesday, May 22, 2019

LSC 3 | 12:30 - 1:30PM



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“The Secret Powers of Noncoding RNAs in Malignant Hematopoiesis”

Based on their binding properties, miRNAs are able to target more than one signaling cascade, thus affecting many physiological and pathophysiological processes. Recent studies showed that the amount and the presence of targets determine the function of a single miRNA. Here, we review how non-coding RNAs can tip the balance between normal and aberrant hematopoiesis and highlight this through recent research projects of our group.

Live Online Seminar Viewing:
<https://meet.ubc.ca/hana.kim/YGHMR41Q>