

*Department of Mathematics,
University of California San Diego*

* * * * *

Food For Thought Seminar

Krystyna Kolodziej

UCSD

Composition of specific cell-types in the human brain: Deconvolution through cell-type specific DNA methylation

Abstract:

The human brain is comprised of a complex network of specific cell types. Revealing the composition of these specific cells at a given point during development, in disease versus health and in specific brain regions may provide insight into the highly specialized and regulated organization of the brain.

Monday, October 30, 2017

12:00 PM

AP&M 5402

* * * * *