About this seminar:
Melanocortin neurons regulate feeding and body weight. Various factors can influence the firing activity of melanocortin neurons to regulate body weight in animals and humans, and could be targets for obesity treatment.

Reference(s):
- PMID: 36593271
- PMID: 36536256
- PMID: 35705806

"The Hunger Games: Catching Fire of Melanocortin Neurons"

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DDC RESEARCH FORUM

Refreshments provided.
Special raffle for in-person attendees who scan QR code to confirm attendance

For more info: Sara Tristan, DDC Administrator, escamillebcm.edu, (713) 798-3478

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