Damon Clark is an Associate Professor in the Department of Molecular, Cellular, and Developmental Biology at Yale University, where he also has secondary appointments in Physics and Neuroscience. He received his Ph.D. from Harvard University and completed his postdoctoral training at Stanford University. His research focuses on how small networks of neurons perform basic computations, using the fruit fly Drosophila as a model system. His lab measures fly behavior and neural activity in response to visual stimuli and uses genetic tools to manipulate neurons and investigate their contributions to visual computations and behavior.

Wednesday, February 26, 2020
Yale Science Building O.C. Marsh Lecture Hall
260 Whitney Ave., New Haven
3:45pm Tea  4:00pm Seminar
Hosted by: Vivian Irish

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