

The Department of Molecular, Cellular and Developmental Biology Seminar Series Presents



Douglas Fudge

Associate Professor, Schmid College of Science & Technology
Chapman University

"How to build a ball of yarn in a cell: the curious case of hagfish gland thread cells"

The Fudge lab studies a wide range of materials made by animals, including nano-scale filaments within cells, slimes secreted to ward off predators, and large structures like the keratinous plates of baleen whales.

Wednesday, November 20, 2019
Yale Science Building O.C. Marsh Lecture Hall
260 Whitney Ave., New Haven
3:45pm Tea 4:00pm Seminar

Hosted by: Jing Yan

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