

# The Biological and Biomedical Joint Seminar Series

(Hosted by the departments of Molecular & Cellular Biology, Chemistry & Biochemistry, Cellular & Molecular Medicine, and Plant Sciences)

## *“Persistent Mysteries of Splicing”*

### **Manny Ares**

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Molecular, Cell & Developmental Biology  
University of California, Santa Cruz**

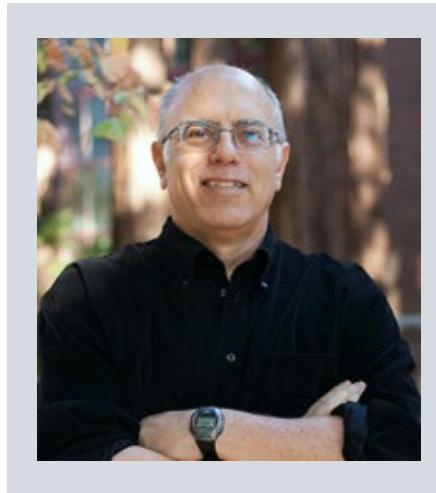
**Tuesday March 14<sup>th</sup>, 2023**

**Zoom Seminar**

**<https://arizona.zoom.us/j/86797226172>**

**Passcode: MCBSeminar**

**Hosted By: Ted Weinert (MCB)**



I'll cover topics on the molecular mechanism of intron branchpoint recognition by the spliceosome, describe a novel post splicing transesterification catalyzed by the spliceosome and discuss our recent efforts to understand mechanisms of intron gain in evolving eukaryotic genomes.

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