# **David Angeles**

Specialties in genetics and transcriptomics of *C. elegans* 

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### Education

2013-2019 PhD, Biochemistry and Molecular Biophysics; Caltech Thesis Mentor: Paul W.

(expected) Sternberg

**2009-2013** BA, *cum laude*, Molecular and Computational Biology; Cornell University

## Presentations

2016. Poster Presentation, Complete Reconstruction of a Genetic Pathway in a Metazoan Using RNA-seq, ASMB

# Teaching Activities

- Course Director, De Planarias y Derivas, CdeCMX co-taught with Alejandro Sanchez-Alvarado.
  Summer 2016
- Course Assistant, De Genes y Animales, CdeCMX.
- Teaching Assistant. Bi1, Introduction to Biology. Spring 2016
- Teaching Assistant. Be/Bi101, Order of Magnitude Biology. Spring 2015
- Teaching Assistant. Ch 7. Advanced Experimental Methods in Bioorganic Chemistry. Winter 2014.

### Research Articles

1. Angeles-Albores, D., N. Lee, R. Y., Chan, J. & Sternberg, P. W. Tissue enrichment analysis for C. elegans genomics. *BMC Bioinformatics* **17**, 366 (2016).