

New Technology and Resources | Genomics and Systems Biology | Evolutionary and Population Genetics  
Quantitative Genetics | Developmental Genetics | Intracellular Dynamics | Gene Regulation | Disease  
Models and Aging | Genome Integrity | Neurogenetics | Ethical, Legal, Social Issues  
Training and Education



*C. elegans*



Mammalian



*Xenopus*



Zebrafish



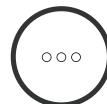
*Drosophila*



PEQG



Yeast



And More

[TAGC2020.ORG](https://tagc2020.org)



# TAGC 2020

The Allied Genetics Conference

METRO WASHINGTON, DC

APRIL 22–26, 2020



## Keynote Speakers

Sue Biggins

Pat Brown

Ed Buckler

Caroline Dean

Abby Dernburg

Claude Desplan

Cassandra Extavour

Elaine Fuchs

Jon Lorsch

Sally Otto

Alex Schier

J. Paul Taylor

John Wallingford

Keith Yamamoto

Feng Zhang

Share your work with colleagues from the *C. elegans*, *Drosophila*, mammalian, *Xenopus*, yeast, zebrafish, and population, evolutionary, and quantitative genetics research communities—along with those researching humans, plants, and agricultural species.



Scan with your phone's  
camera to visit the website

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*Connecting people, communities, and ideas.*