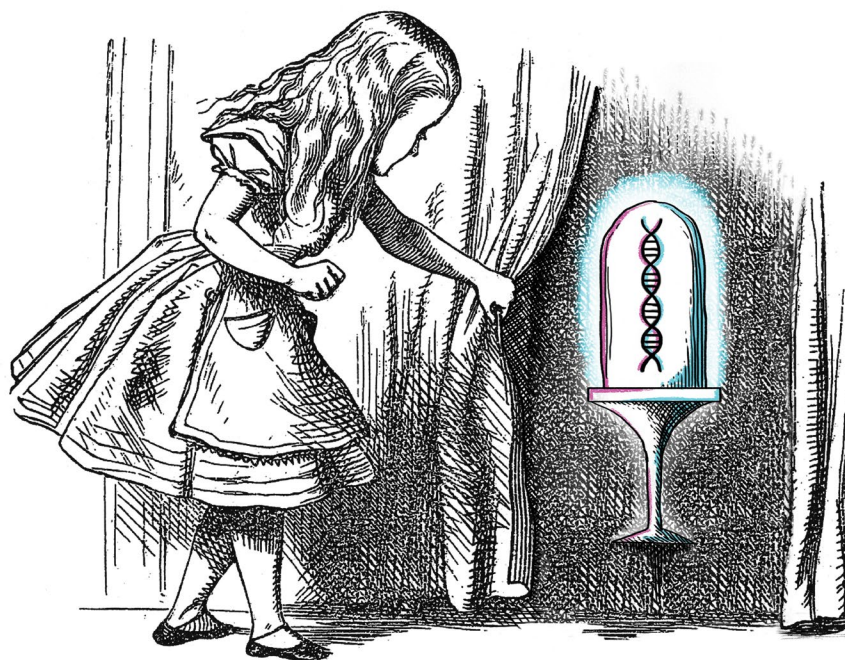


• SAVE THE DATE •

# GAME CHANGERS

TECHNOLOGIES THAT ARE REWRITING THE FUTURE OF THE LIFE SCIENCES



## SALTIEL LIFE SCIENCES SYMPOSIUM

**September 15, 2017**

8:30 a.m. to 5 p.m.

**Forum Hall, Palmer Commons**

100 Washtenaw Ave., Ann Arbor

### FEATURING

Engineering sub-nm, organs & ecosystems

**George Church**, Harvard University & Massachusetts Institute of Technology

Nature's gift: how the discovery of structural principles in a microbial protein helped illuminate the pathophysiology of psychiatry

**Karl Deisseroth**, Stanford University

Whole-animal imaging with high spatio-temporal resolution

**Philipp Keller**, Janelia Research Campus

Probing the molecular organization of cells and organelles using cryo-electron microscopy

**Daniela Nicastro**, UT Southwestern Medical Center

Single molecules and single cells: probing chemistry and biology at their fundamental limit

**David R. Walt**, Harvard University

Full schedule: [lsi.science/game-changers-2017](http://lsi.science/game-changers-2017)



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