# Discovery Innovation Awards Creative



#### **invitation** outside (9.25"x 9.25" unfolds to 9.25"x 18.25")



#### invitation inside



RSVP by March 2 to Nikki Mancini at 650.725.0644 or events@med.stanford.edu. For more information on flash talk speakers and exhibitors, please visit us online at onediscovery.stanford.edu.



#### Stanford MEDICINE

Stanford Medicine's Discovery Innovation Awards support early-stage research that could exponentially accelerate our understanding of human biology—and our ability to predict, prevent, and cure disease.

Come celebrate the winners of these competitive research grants, hear fascinating flash talks about their science and its implications, experience interactive lab exhibits, and mingle with some of the brightest minds in biomedicine.

# discovery innovation awards 2017

one discovery 🚺

can have an exponential impact on human health

6:00 p.m. | reception + heavy appetizers 6:30 p.m. | program begins

Paul and Mildred Berg Hall Li Ka Shing Center for Learning and Knowledge 291 Campus Drive | Stanford

## tuesday | march 13 | 6-8 pm

welcome by Lloyd B. Minor, MD, Dean, Stanford University School of Medicine introduction by Roger Kornberg, PhD, Nobel Laureate, Professor of Medicine flash talks by Discovery Innovation Award winners interactive lab exhibits + mingle with faculty and graduate students

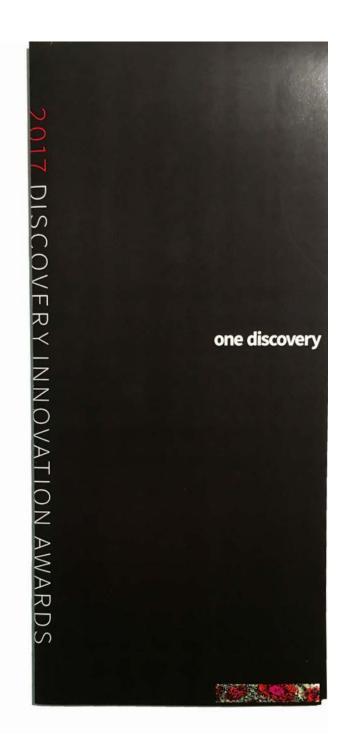
RSVP by March 2 to Nikki Mancini at 650.725.0644 or events@med.stanford.edu. For more information on flash talk speakers and exhibitors, please visit us online at <u>onediscovery.stanford.edu.</u>

#### email reminder



Paul and Mildred Berg Hall Li Ka Shing Center for Learning and Knowledge 291 Campus Drive | Stanford

RSVP by March 2 to Nikki Mancini at 650.725.0644 or <u>exents@med.stanford.edu</u>. For more information, please visit us online at **onediscovery.stanford.edu.**  **program** COVEr (4"x 9" unfolds to 8"x 18")



#### **program** inside (first reveal)



## **program** inside (second reveal)



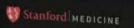
### program back



#### lanyards



#### stage backdrop



one discovery can have an **exponential impact** on human health

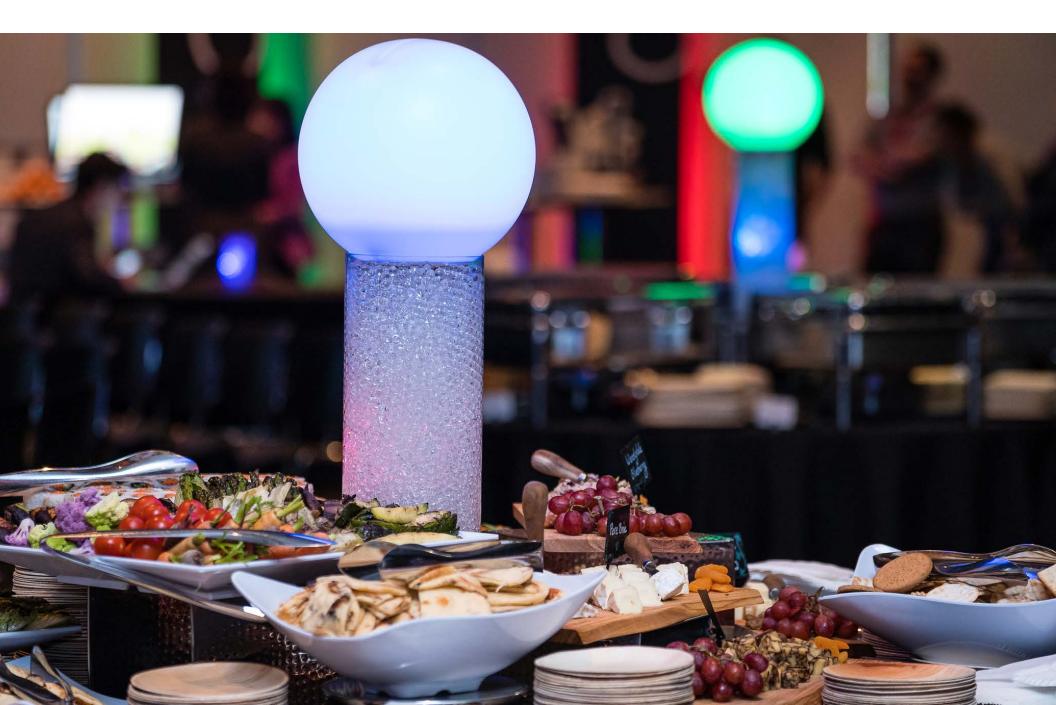
## keynote



## audience

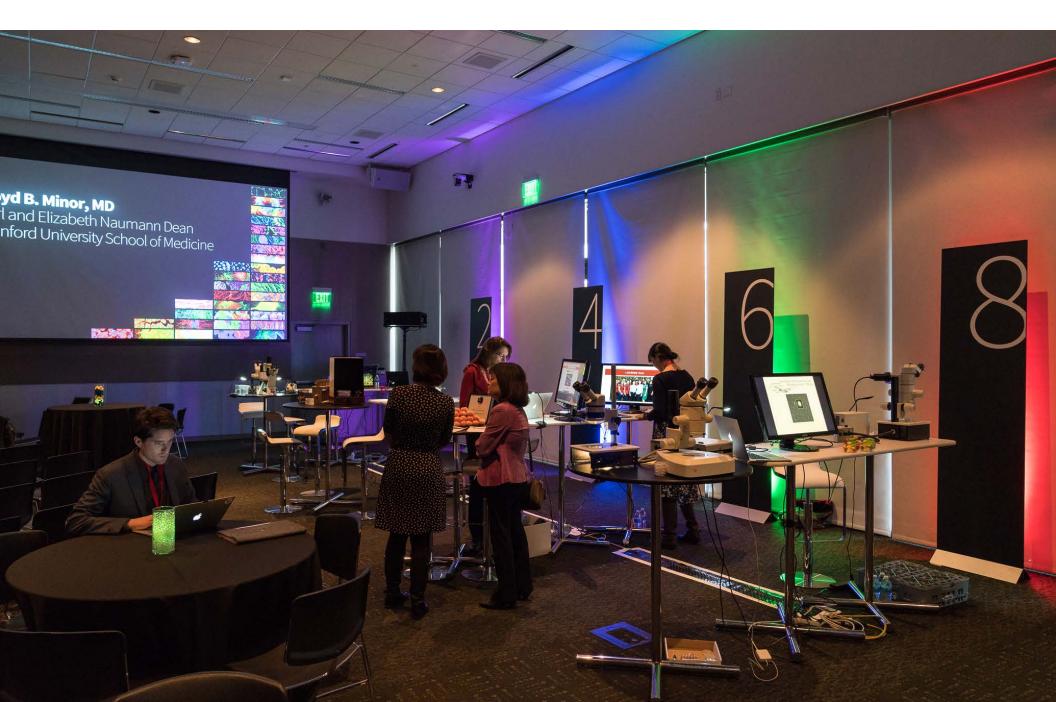


## catering

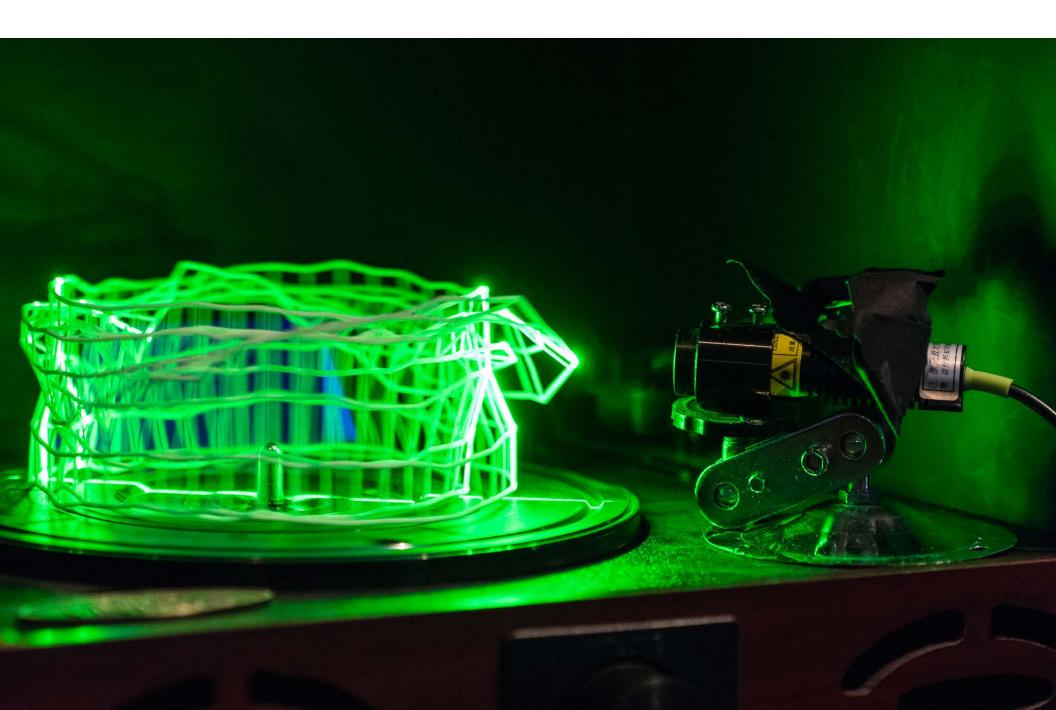


#### flash talks

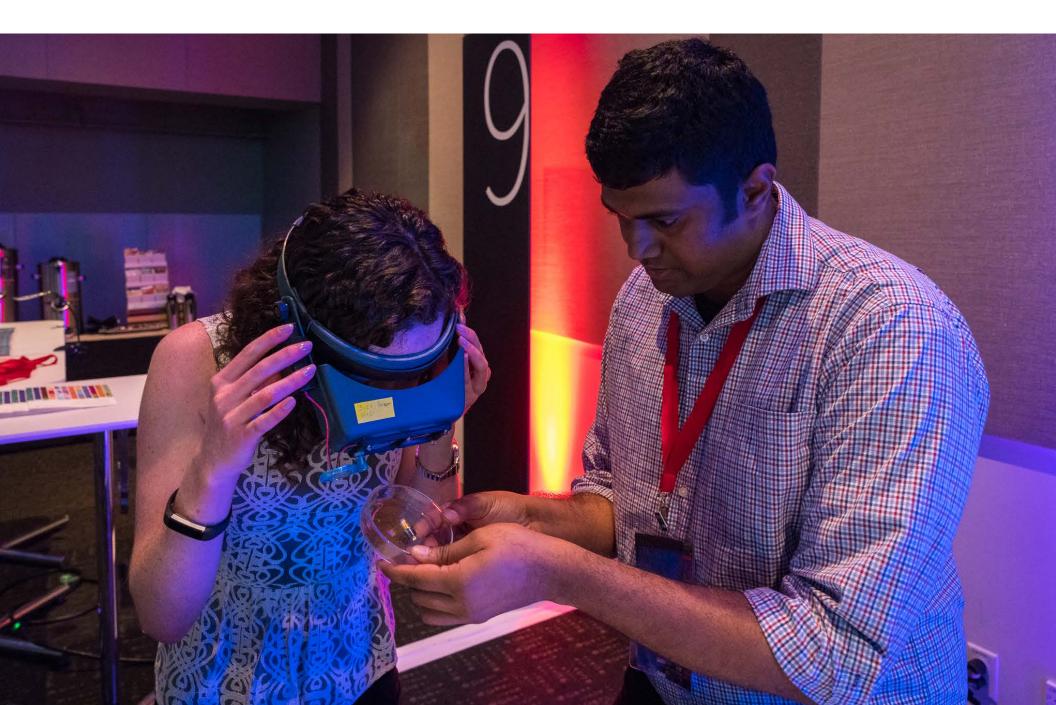












## our faculty lead (with zebrafish)

