



National Eye Institute AUDACIOUS GOALS INITIATIVE



National Eye Institute

...restoring vision through regeneration of the retina

Seminar Series in Neuroregeneration



Joshua R. Sanes
Harvard

Cell types and retinal circuits
November 2, 2015, 3-4 p.m., Lipsett Amphitheater



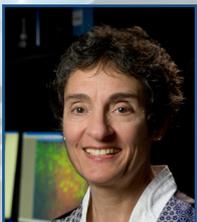
Dennis O. Clegg
UC, Santa Barbara

Stem cell therapy for ocular disease
February 11, 2016, 4-5 p.m., Lipsett Amphitheater



John Flanagan
Harvard

Molecular cues for axon guidance and regeneration
April 6, 2016, 4-5 p.m., Porter Neuroscience Research Center (Building 35A)



Carla J. Shatz
Stanford

Critical period and neural plasticity
October 25, 2016, 3-4 p.m., Lipsett Amphitheater

About the National Eye Institute Audacious Goals Initiative

The National Eye Institute (NEI) Audacious Goals Initiative (AGI) is a sustained effort to catalyze vision research. The audacious goal is to restore vision by regenerating neurons and neural connections in the eye and visual system. Through strategic research funding, the NEI is assembling cross-disciplinary research teams who are developing the knowledge and technology to make the goal a reality.

About the Seminar Series

The NEI AGI Seminar Series in Neuroregeneration explores topics relevant to regenerative neuroscience, with special emphasis on the visual system.



[nei.nih.gov/
audacious](http://nei.nih.gov/audacious)