**Pfizer Ophthalmics Carl Camras Translational Research Awards**

This award for young investigators working in areas of translational research honors Dr. Carl Camras, who is highly respected for his work as a glaucoma specialist and a research scientist. He is most widely recognized for developing prostaglandin analogues for the treatment of elevated IOP in patients with glaucoma. During his distinguished career, he took a personal interest in developing the next generation of eye and vision researchers.

**Past Recipients**

2010  
Robin R. Ali, PhD  
Keith R. Martin, MD, FRCOphth  
Shannath L. Merbs, MD, PhD

2011  
Jayakrishna Ambati, MD  
Gabriel Sosne, MD

2012  
Brian P. Brooks, MD, PhD  
Noriko Koizumi, MD, PhD  
Uday B. Kompella, PhD, FARVO  
Quan Dong Nguyen, MD, MSc

2013  
Anneke I. Den Hollander, PhD  
Robert E. MacLaren, DPhil, FRCS  
Stephen H. Tsang, MD, PhD

2014  
Rajendra Apte, MD, PhD  
Farhad Hafezi, MD, PhD  
Hendrik P.N. Scholl, MD, MA

2015  
Andras M. Komaromy, DVM, PhD  
Akiko Maeda, MD, PhD  
Trevor J. McGill, PhD

2016  
Demetrios G. Vavvas, MD, PhD  
Kwoon Y. Wong, PhD  
William A. Beltran, DVM, PhD, DipECVO

2017  
Ula V. Jurkunas, MD  
Stephen Jae Kim, MD  
Sina Farsiu, MD, PhD

2018  
Shannon Boye, PhD  
Joseph Carroll, PhD, FARVO  
Amitha Domalpally, MD
The ARVO Foundation for Eye Research complements ARVO’s mission to cure and prevent blindness and eye disease by providing funds for innovative and novel vision research. The Foundation also supports training for eye researchers in the US and around the world; leads initiatives that encourage new vision scientists from emerging countries; and fosters global research collaboration.

2019  Yali Jia, PhD

2020  Giulio Ferrari, MD, PhD
       Kevin Edward Houston, OD, MSc

2021  Alex Huang, MD, PhD

2022  PremNandhini Satgunam, PhD
       Jee Myung Yang, MD, PhD

2023  Jessica I.W. Morgan, PhD
       Pete A. Williams, PhD