Dr. Yoonjee Park Named a KL2/CT2 Research Career Development Scholar

The CCTST KL2/CT2 career development award program has named four new scholars who begin April 1. Funded by the CTSA, institutional support and the National Institute of Health, this internal program is designed to provide a two year mentored research and career development experience in clinical and translational research for junior faculty, leading toward an independent interdisciplinary scientific career. Professor Yoonjee Park was selected as one of the four new scholars based on her project entitled, “On-demand” Long-Term Drug Delivery for Chronic Posterior Eye Disease Treatment. She will be mentored by Winston Kao, PhD, Department of Ophthalmology in the UC College of Medicine.

Dr. Park’s research group also had a recent paper entitled, “Light-Activatable Theranostic Agents for Image-Monitored Controlled Drug Delivery” accepted for publication in Applied Materials and Interfaces, an ACS journal with an impact factor of 7.5. [http://ceas.uc.edu/news-1718/the-golden-touch-using-gold-nanoparticles-to-control-drug-releas.html](http://ceas.uc.edu/news-1718/the-golden-touch-using-gold-nanoparticles-to-control-drug-releas.html)

Congratulations on these outstanding accomplishments!!