



BMSE SEMINAR

Wednesday, January 18th, 2017, 2:00 P.M.

Room No. 109, Dasan bldg. 1st Floor

(Host: Prof. Kim, Tae / Language: Korean)

Basic/Translational Neuroscience Research in AMC/UUCM

M.D., Ph.D. Yoon, Seung-Yong

Univ.Ulsan.Coll.Med. Asan Medical Center, Dept. of Brain Science



Our laboratory is located in Asan Medical Center, Ulsan University Medical Center in Songpa-gu, Seoul, Korea. We are conducting research on medicines and brain science such as basic medical research and development of therapeutic candidates for Alzheimer's disease. Details can be found on our homepage (<http://home2.ulsan.ac.kr/user/yoonlab>). I look forward to active lively collaborative research based on the contents I have introduced. Here's what we'll be introducing through this seminar:

- Screening and validation of Alzheimer's disease treatment
- Development and validation of Alzheimer's disease antibody
- Microglial autophagy

Biography

Dr. Seung-Yong Yoon is currently an associate professor of Dept. Brain Science in Asan Medical Center, Univ.Ulsan.Coll.Med. He obtained MD, PhD in Dept. Anatomy and Cell Biology from University of Ulsan College of Medicine. during which his research topics span neuroscience and Alzheimer's disease. Since 2009 at UUCM,AMC, he has been attempting to extend the scope of pathogenesis of Alzheimer's disease and to develop therapeutic strategies.