

# **Curriculum Vitae**

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## **Eunji Kong (공은지)**

### **Education**

- Sep 2016 – Present      **M.S./Ph.D. candidate (Advisor Prof. Pilhan Kim)**  
Graduate School of Nanoscience and Technology  
Korea Advanced Institute of Science and Technology (KAIST), Daejeon,  
Republic of Korea
- Feb 2012 – Sep 2016      **B. S.**  
Department of Biological Sciences  
Korea Advanced Institute of Science and Technology (KAIST), Daejeon,  
Republic of Korea

### **Awards**

- 2016, Encouragement Award in KAIST 2016 URP workshop
- 2016, Young Investigator Best Research Award in Annual Biophotonics Conference 2016
- 2016, Best Paper Award in International Biomedical Engineering Conference 2016

### **Publications**

### **Presentations**

- Kong E**, Ahn J, Kim P, "Intravital Wide-area Imaging of Mammalian Deep Brain Tissue by Needle-shaped Side-view Confocal Endomicroscope", *SPIE NBSIS 2017*, Jeju, Korea, Feb.2017 (Poster)
- Kong E**, Ahn J, Ahn S, Kim P, "Intravital Microscopy Based Deep Brain Imaging by Side-view Endomicroscope", *International Biomedical Engineering Conference (IBEC) 2016*, Seoul, Korea, Nov.2016 (Oral)
- Kong E**, Ahn J, Ahn S, Kim P, "Intravital confocal microscopy based deep brain imaging by CLARITY tissue clearing technique and side-view endomicroscopy", *Annual Biophotonics Conference (ABC) 2016*, Daejeon, Korea, Nov. 2016 (Oral)
- Kong E**, Ahn J, Ahn S, Kim P, "Intravital confocal microscopy based deep brain imaging by CLARITY tissue clearing technique and side-view endomicroscopy", *KAIST 2016 Undergraduate Research Program Workshop*, Daejeon, Korea, Aug, 2016 (Oral)