



YONSEI UNIVERSITY

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Research ID (Web of Science):  
<http://www.researcherid.com/rid/A-7778-2012>

## Research Experience

- 2019 - **H.G. Underwood Professor**, Yonsei University (South Korea)  
2018 - **Professor**, Yonsei University (South Korea)  
2015 - 2017 **Associate Professor**, Yonsei University (South Korea)  
2014 **Visiting Associate Professor**, Stanford University (USA)  
2012 - 2014 **Associate Professor**, Sungkyunkwan University (South Korea)  
2008 - 2012 **Assistant Professor**, Sungkyunkwan University (South Korea)  
2007 - 2008 **Senior Researcher**, ETRI (South Korea)  
2005 - 2007 **Senior Researcher**, LG Chem. Research Park (South Korea)  
2004 - 2005 **Postdoctoral Fellowship** (Prof. Allen J. Bard) Department of Chemistry and Biochemistry, Univ. Texas at Austin (USA)

## Achievements and Awards

- ❖ **PBFC Award (2012)** from The Korean Electrochemical Society
- ❖ **SKKU Young Fellowship (2012)** from SKKU
- ❖ **Excellent Research Award (2011, 2012, 2013)** from SKKU
- ❖ **Excellent Research Award (2016, 2017)** from Yonsei
- ❖ **H.G. Underwood Fellowship (2018)** from Yonsei

## Areas of Interest

- ❖ Organic Solar Cells
- ❖ Organic/inorganic hybrid Solar Cells
- ❖ Solar Water Splitting
- ❖ Energy Storage Devices
- ❖ Nanomaterials for Energy Devices

## Education

- 2001 - 2004** Ph. D course (Prof. O Ok Park): Department of Chemical and Biomolecular Engineering, KAIST (South Korea)
- 1999 - 2001** MS degree course (advisor Prof. O Ok Park): Department of Chemical Engineering, KAIST (South Korea)

**1995 - 1999** BS degree course: Department of Chemical Engineering, Yonsei University  
(South Korea)

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**Google Scholar:** <https://scholar.google.com/citations?hl=ko&user=RXByz2cAAAAJ>