

- **Name:** Sora Choi
  
- **Current Position:** Product Manager at SD Biosensor
  
- **Country:** Republic of Korea
  
- **Educational Background:**
  - BS in Bioscience, Kyungpook National University, Korea (2011)
  - MS in Medical Science, University of Ulsan College of Medicine, Korea (2014)
  - MBA, Graduate School of Business, Sungkyunkwan University, Korea (Expected Graduation: 2022)
  
- **Professional Experience:**
  - Research Scientist, Asan Biomedical Research Center, Korea (2011 - 2015)
  - Technical Service Specialist, QIAGEN Korea, Korea (2015 - 2018)
  - Product Manager, SD Biosensor, Korea (2018 - present)
  
- **Professional Organizations:** N/A
  
- **Main Scientific Publications:**
  - Boyoung, C., **Sora, C.**, Ikjun, M., Chunwook, P., Younghoon, K., and Sungeun, C., “The Glutathione Derivative, GSH Monoethyl Ester, May Effectively Whiten Skin but GSH Does Not”, *Int. J. Mol. Sci.* 2016, 17, 629; doi:10.3390/ijms17050629
  - **Sora, C.**, Boyoung, C., and Sung-eun, C., “Activation of autophagic pathways is related to growth inhibition and senescence in cutaneous squamous cell carcinoma”, *Exp Dermatol.*, 2014 Oct;23(10):718-24. doi: 10.1111/exd.12515.
  - Hyejung, J., Heesung, C., Sung-eun, C., and **Sora, C.**, “Syndecan-2 regulates melanin synthesis via protein kinase C $\beta$ II-mediated tyrosinase activation”, *Pigment Cell Melanoma Res.*, 2014 May;27(3):387-97