

- **Name:** Jin-Wu Nam
- **Affiliation/Current Position:** Professor, Dept. of Life Science, Hanyang Univ.
- **Country:** Republic of Korea
- **ICKSH2022 Presentation Title:** Detection of enhancer hijacking of oncogenes in multiple myeloma
- **Educational Background:**
 - 1994-2001 Yonsei Univ. Biology, Bs
 - 2002-2004 Seoul National Univ. Bioinformatics ME
 - 2004-2007 Seoul National Univ. PhD
- **Professional Experiences:**
 - 2001-2002 Pangenomics, Researcher
 - 2007-2008 SNU, MicroRNA Research Center, Postdoc
 - 2008-2012 MIT, Whitehead Institute, Postdoctoral fellow
 - 2012- Hanyang Univ. (Assistant, Associate, Full) Professor
- **Professional Organizations**
 - KSMCB, KSBI, GSK, KSBMB
- **Main Scientific Publications:**

Preoperative immune landscape predisposes adverse outcomes in hepatocellular carcinoma patients with liver transplantation, *npj Precision Oncology* 5:27, 2021. 9. 9.

Single-cell transcriptome maps of myeloid blood cell lineages in Drosophila, *Nature Comm.*, 11:4483, 2020.

CGD: Comprehensive Guide Designer for CRISPR-Cas Systems, *Computational and Structural Biotechnology Journal*, 18:814-820, 2020.

HERES, a lncRNA that Regulates Canonical and Noncanonical Wnt Signaling Pathways via Interaction with EZH2, *PNAS*, 116(49):24620-24629, 2019.

UPF1/SMG7-dependent MicroRNA-mediated Gene Regulation, *Nature Communications*, 10(1):4181, 2019.

En bloc and segmental deletions of human XIST reveal X chromosome inactivation-involving RNA elements, *Nucleic Acids Res*, 47(8):3875-3887, 2019.