




| | | |
|------------------|-----------------------|---|
| Name | Sang-Woo Kim |  |
| Current Position | Professor | |
| Country | Korea | |
| Major Field | Lymphoma and Leukemia | |

Educational Background

| | | |
|----------------------------|-----------|------------------------------|
| B.S. (Microbiology) | 1989-1996 | Kyungpook Natl. Univ., Korea |
| MS. (Microbiology) | 1997-1998 | Kyungpook Natl. Univ., Korea |
| Ph.D (Biological Sciences) | 1998-2004 | Ohio University, U.S.A. |

Professional Experience

| | | |
|----------------------------------|--------------|--|
| Post Doc. | 2004-2008 | Univ. of Rochester, U.S.A. |
| Instructor | 2008-2012 | Univ. of Texas Health Science Center, U.S.A. |
| Assistant, Associate & Professor | 2012-present | Pusan Natl. Univ., Korea |

Other Experience and Professional Memberships

| | | |
|------------------|--------------|---------------------------------------|
| Visiting Scholar | 2018 | University of Texas at Dallas, U.S.A. |
| Member | 2012~present | Korean Society of Life Science |
| Member | 2012~present | Korean Society of Cell Biology |

Main Scientific Publications

- Rational combined targeting of phosphodiesterase 4B and SYK in DLBCL (2009) *Blood* 113, 6153-6160.
- Gene Set Enrichment Analysis Unveils the Mechanism for the Phosphodiesterase 4B Control of Glucocorticoid Response in B-cell Lymphoma (2011) *Clin. Cancer Res.* 17, 6723-6732
- MiR-125a and miR-125b constitutively activate the NF- κ B pathway by targeting *TNFAIP3 (A20)* (2012) *Proc. Natl. Acad. Sci. USA.* 109, 7865-7870
- MicroRNA-124 links p53 to the NF- κ B pathway in B cell lymphomas (2015) *Leukemia* 29: 1868-1874
- Disruption of the Myc-PDE4B regulatory circuitry impairs B-cell lymphoma survival (2019) *Leukemia* 33:2912-2923
- Role of Roflumilast Combined with ESHAP Chemotherapy in Relapsed/Refractory Patients with Diffuse Large B-Cell Lymphoma (2022) *Cancer Res. Treat.* 54:301-313