16<sup>th</sup> Annual Meeting of the Korean Society of Medical Oncology & 2023 International Conference · 11<sup>th</sup> International FACO Conference

In-Person & Virtual

Korean Society of Medical Oncology

• Full Name:

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• Current Position & Affiliation: C&G R&D team, inno.N

• Country:

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## • Educational Background:

2023

- **Ph.D.** 2016

Department of Molecular Cell Biology, Sungkyunkwan University School of Medicine, Korea - **M.S.** 2011

Department of Molecular Cell Biology, Sungkyunkwan University School of Medicine, Korea
B.S. 2007

Department of Microbiology, Hankuk University of Foreign Studies, Korea

## • Professional Experience:

- Manager, inno.N
- Senior Researcher, Helixmith
- Senior Researcher, Interpark Bio-Convergence Center
- Postdoctoral Researcher, Sungkyunkwan University School of Medicine

## • Main Scientific Publications:

- <u>Kwon KM</u>\* (co-first), Kim YE\*, Lee MK, Chung WC, Hyeon S, Han M, Lee D, Gong S, Ahn JH. Human cytomegalovirus UL48 deubiquitinase primarily targets innermost tegument proteins pp150 and itself to regulate their stability and protects virions from inclusion of ubiquitin conjugates. *J. Virol.* 2021.
- 2. <u>Kwon KM</u>, Lim SM, Choi S, Kim DH, Jin HE, Jee G, Hong KJ, Kim JY. Microneedles: quick and easy delivery methods of vaccines. *Clin. Exp. Vaccine Res.* 2017. 6(2):156-159.
- 4. <u>Kwon KM</u>, Ahn JH. Herpesvirus-encoded deubiquitinating proteases and their roles in regulating immune signaling pathways. *J. Bacteriol. Virol.* 2013. 43(4), 244-252.
- 5. Pham HT\*, <u>Kwon KM\* (co-first)</u>, Kim YE, Kim KK, Ahn JH. DNA sensing-independent inhibition of herpes simplex virus 1 replication by DAI/ZBP1. *J. Virol.* 2013. 87(6), 3076-86.