

SIDDS 2022



Seoul International Digestive Disease Symposium 2022

In conjunction with the annual meeting of korean society of gastroenterology

April 16-17, 2022 Virtual Congress

Name	Hyeon Ho Kim
Affiliation	Sungkyunkwan University
Country	South Korea
Major Field	Molecular Cell Biology

Educational Bad	ucational Background		
1997 - 2002	Ph.D.	School of Life Sciences and Biotechnology, Korea University, Korea	
1995 - 1997	MS	Department of Biotechnology, Korea University, Korea	
1991 - 1995	BS	Department of Biotechnology, Korea University, Korea	

Professional Exp	rofessional Experience		
2013 - present	Assistant/Associate Professor @ SAIHST, Sungkyunkwan University, Korea		
2010 – 2013	Associate Professor @ Samsung Medical Center, Korea		
2005 - 2010	Visiting Fellow @ National Institute on Aging/National Institutes of Health, USA		
2002 - 2005	Senior Researcher @ Seoul National University, Korea		
2002 - 2002	Postdoctoral Researcher @ Korea University, Korea		

Other Experience and Professional Memberships		
2015 - present	Editorial Board Member of <i>Molecules and Cells</i>	
2014 - present	Editorial Board Member of <i>Scientific Reports</i> (Nature Publishing Group)	

Main Scientific Publications

(Corresponding author)

- 1. Somatic uniparental disomy mitigates the most damaging EFL1 allele combination in Shwachman-Diamond syndrome. Blood. 2021 Nov 25;138(21):2117-2128.
- 2. hnRNPK-regulated *LINC00263* promotes malignant phenotypes through miR-147a/*CAPN2*. Cell Death Dis. 2021 Mar 17;12(4):290.
- 3. MicroRNA-17-5p regulates EMT by targeting vimentin in colorectal cancer. Br J Cancer. 2020 Sep;123(7):1123-1130.
- 4. Regulation of PLK1 through competition between hnRNPK, and miR-149-3p and miR-193b-5p. Cell Death Differ. 2017 Jul 14. 24(11):1861-1871.
- 5. SRSF3-regulated miR-132/212 controls cell migration and invasion by targeting YAP1. Exp Cell Res. 2017 Sep 15;358(2):161-170.
- 6. hnRNPK-regulated PTOV1-AS1 modulates heme oxygenase-1 expression via miR-1207-5p. BMB Rep. 2017 Apr;50(4):220-225.