


International Digestive Endoscopy Network 2020

Name	Sang Wook Kim	
Country	Korea, Republic of	
Organization	Department of Internal Medicine, Chonbuk National University Hospital	
Current Position	Professor	

Educational Background

- 1994: M.D., College of Medicine, Wonkwang University, Iksan, Korea
2001: M.S., College of Medicine, Wonkwang University, Iksan, Korea
2005: PhD. Chonbuk National University Postgraduate School, Jeonju, Korea

Professional Experiences

- 1994-1995: Internship, Wonkwang University Hospital, Iksan, Korea
1998-2002: Resident, Department of Internal Medicine,
Wonkwang University Hospital, Iksan, Korea
2002-2003: Fellow, Division of Gastroenterology and Hepatology,
Wonkwang University Hospital, Iksan, Korea

Professional Organizations

- 1994 Board Member, Korean Medical Association
2002 Board Member, The Korean Association of Internal Medicine
2003 Board Member, The Korean Society of Gastrointestinal Endoscopy
2004 Board Member, The Korean Society of Gastroenterology

Main Scientific Publications

1. Park YR, Lee ST, Kim SL, Zhu SM, Lee MR, Kim SH, Kim IH, Lee SO, Seo SY, **Kim SW**. Down-regulation of miR-9 promotes epithelial mesenchymal transition via regulating anoctamin-1 (ANO1) in CRC cells. *Cancer Genet* 2019;231-232:22-31.
2. Kim SL, Min IS, Park YR, Lee ST, **Kim SW**. Lipocalin 2 inversely regulates TRAIL sensitivity through p38 MAPK-mediated DR5 regulation in colorectal cancer. *Int J Oncol* 2018;53:2789-2799.
3. Park YR, Seo SY, Kim SL, Zhu SM, Chun S, Oh JM, Lee MR, Kim SH, Kim IH, Lee SO, Lee ST, **Kim SW**. MiRNA-206 suppresses PGE2-induced colorectal cancer cell proliferation, migration, and invasion by targeting TM4SF1. *Biosci Rep*. 2018 Sep 19;38(5).
4. Kim SL, Park YR, Lee ST, **Kim SW**. Parthenolide suppresses hypoxia-inducible factor-1 α signaling and hypoxia induced epithelial-mesenchymal transition in colorectal cancer. *Int J Oncol*. 2017 ;51(6):1809-1820.