

Bibliography (2019.1.)

NAME SONG, Kyo Young

POSITION TITLE Professor

ADDRESS 222 BANPO-DAERO, SEOCHO-GU, SEOUL, KOREA

EDUCATION

1995 M.D., The Catholic University of Korea, Seoul, Korea

2000 M.S., The Graduate School, The Catholic University of Korea, Seoul, Korea

2009 PhD. The Graduate School, The Catholic University of Korea, Seoul, Korea

PROFESSIONAL TRAINING AND EMPLOYMENT

1995-2000 Resident in Surgery, Catholic Medical Center, Korea

2000-2003 Military Hospital, Korea

2003-2005 Clinical fellow, Department of Surgery, The Catholic University of Korea, Seoul, Korea

2005-2009 Assistant Professor, Department of Surgery, The Catholic University of Korea, Seoul, Korea

2008-2009 Visiting Investigator, Memorial Sloan-Kettering Cancer Center, NY, USA

2010-2013 Associate Professor, Department of Surgery, The Catholic University of Korea, Seoul, Korea

2013- Professor, Department of Surgery, The Catholic University of Korea, Seoul, Korea

1. International journals

2021

1. Kim SJ, Jeon CH, Jung YJ, Seo HS, Lee HH, Song KY. Hybrid Robotic and Laparoscopic Gastrectomy for Gastric Cancer: Comparison with Conventional Laparoscopic Gastrectomy. *J Gastric Cancer*. 2021 Sep;21(3):308-318.
2. Jung YJ, Seo HS, Kim JH, Song KY, Park CH, Lee HH. Advanced Diagnostic Technology of Volatile Organic Compounds Real Time analysis Analysis From Exhaled Breath of Gastric Cancer Patients Using Proton-Transfer-Reaction Time-of-Flight Mass Spectrometry. *Front Oncol*. 2021 Apr 29;11:560-591.
3. Park J, Jeon CH, Kim SJ, Seo HS, Song KY, Lee HH. A Novel Approach for Gastric Cancer Staging in Elderly Patients Based on the Lymph Node Ratio. *J Gastric Cancer*. 2021 Mar;21(1):84-92.
4. Kim EY, Song KY. Prognostic value of D-dimer levels in patients with gastric cancer undergoing gastrectomy. *Surg Oncol*. 2021 Jun;37:101570.
5. Park SJ, Lee J, Kim H, Shin K, Lee M, Park JM, Choi MG, Park CH, Song KY, Lee HH, Kim IH. Association between absolute lymphocyte count and overall mortality in patients with surgically resected gastric cancer. *Korean J Intern Med*. 2021 May;36(3):679-688.
6. Jhun J, Woo JS, Lee SH, Jeong JH, Jung K, Hur W, Lee SY, Ryu JY, Moon YM, Jung YJ, Song KY, Chang K, Yoon SK, Park SH, Cho ML. GRIM19 Impedes Obesity by Regulating Inflammatory White Fat Browning and Promoting Th17/Treg Balance. *Cells*. 2021 Jan 15;10(1):162.
7. Yang HK, Ji J, Han SU, Terashima M, Li G, Kim HH, Law S, Shabbir A, Song KY, Hyung WJ, Kosai NR, Kono K, Misawa K, Yabusaki H, Kinoshita T, Lau PC, Kim YW, Rao JR, Ng E,

Yamada T, Yoshida K, Park DJ, Tai BC, So JBY; EXPEL study group. Extensive peritoneal lavage with saline after curative gastrectomy for gastric cancer (EXPEL): a multicentre randomised controlled trial. *Lancet Gastroenterol Hepatol*. 2021 Feb;6(2):120-127.

8. Park KB, Jeon CH, Lee HH, Chin H, Song KY. Prediction of risk of steoporosis after gastrectomy for gastric cancer. *BJS Open*. 2021 Nov 9;5(6):zrab123.

2020

1. Park KB, Jeon CH, Seo HS, Jung YJ, **Song KY**, Park CH, Lee HH. Operative safety of curative gastrectomy after endoscopic submucosal dissection (ESD) for early gastric cancer - 1:2 propensity score matching analysis: A retrospective single-center study (cohort study). *Int J Surg*. 2020 Aug;80:124-128.

2. Bando E, Ji X, Kattan MW, Seo HS, **Song KY**, Park CH, Bencivenga M, de Manzoni G, Terashima M. Development and validation of a pretreatment nomogram to predict overall survival in gastric cancer. *Cancer Med*. 2020 Aug;9(16):5708-5718.

3. Lee SH, Jang DK, Yoo MW, Hwang SH, Ryu SY, Kwon OK, Hur H, Man Yoon H, Eom BW, Ahn HS, Son T, **Song KY**, Lee HH, Choi MG, An JY, Lee SI, Lee KH, Ahn S, Park YS, Park DJ. Efficacy and Safety of Ursodeoxycholic Acid for the Prevention of Gallstone Formation After Gastrectomy in Patients With Gastric Cancer: The PEGASUS-D Randomized Clinical Trial. *JAMA Surg*. 2020 Aug 1;155(8):703-711.

4. Kim JS, Kim BW, Kim DH, Park CH, Lee H, Joo MK, Jung DH, Chung JW, Choi HS, Baik GH, Lee JH, **Song KY**, Hur S. [Guidelines for Non-variceal Upper Gastrointestinal Bleeding]. *Korean J Gastroenterol*. 2020 Jun 25;75(6):322-332.

5. Jeon CH, Park KB, Jung YJ, Seo HS, Park CH, **Song KY**, Lee HH. Modified controlling nutritional status score: A refined prognostic indicator depending on the stage of gastric cancer. *Surg Oncol*. 2020 Sep;34:261-269.

6. Kim JS, Kim BW, Kim DH, Park CH, Lee H, Joo MK, Jung DH, Chung JW, Choi HS, Baik GH, Lee JH, **Song KY**, Hur S. Guidelines for Nonvariceal Upper Gastrointestinal Bleeding. *Gut Liver*. 2020 Sep 15;14(5):560-570.
7. Choi JH, Han SU, Yang HK, Kim YW, Ryu KW, Park JM, An JY, Kim MC, Park S, **Song KY**, Oh SJ, Kong SH, Suh BJ, Yang DH, Ha TK, Kim HI, Hyung WJ, Lee HJ. The pattern of postoperative quality of life following minimally invasive gastrectomy for gastric cancer: a prospective cohort from Korean multicenter robotic gastrectomy trial. *Ann Surg Treat Res*. 2020 Nov;99(5):275-284.
8. Kim EY, **Song KY**. The preoperative and the postoperative neutrophil-to-lymphocyte ratios both predict prognosis in gastric cancer patients. *World J Surg Oncol*. 2020 Nov 10;18(1):293.
9. Seo HS, Yoo HM, Jung YJ, Lee SH, Park JM, **Song KY**, Jung ES, Choi MG, Park CH. Regional Lymph Node Dissection as an Additional Treatment Option to Endoscopic Resection for Expanded Indications in Gastric Cancer: a Prospective Cohort Study. *J Gastric Cancer*. 2020 Dec;20(4):442-453.
10. Lee H, Lee HH, **Song KY**, Park CH, Lee J. Negative Impact of Endoscopic Submucosal Dissection on Short-Term Surgical Outcomes of Subsequent Laparoscopic Distal Gastrectomy for Gastric Cancer. *Ann Surg Oncol*. 2020 Jan;27(1):313-320.

2019

1. Kim SG, **Song KY**, Lee HH, Kim EY, Lee JH, Jeon HM, Jeon KH, Jin HM, Kim DJ, Kim W, Yoo HM, Kim JG, Park CH. Efficacy of an antiadhesive agent for the prevention of intra-abdominal adhesions after radical gastrectomy: A prospective randomized, multicenter trial. *Medicine (Baltimore)*. 2019 May;98(19):e15141. **IF 1.870**

2. Kim HH, Han SU, Kim MC, Kim W, Lee HJ, Ryu SW, Cho GS, Kim CY, Yang HK, Park DJ, **Song KY**, Lee SI, Ryu SY, Lee JH, Hyung WJ; Korean Laparoendoscopic Gastrointestinal Surgery Study (KLASS) Group. Effect of Laparoscopic Distal Gastrectomy vs Open Distal Gastrectomy on Long-term Survival Among Patients With Stage I Gastric Cancer: The KLASS-01 Randomized Clinical Trial. *JAMA Oncol.* 2019 Apr 1;5(4):506-513. **IF 22.416**
3. Seo HS, Lee GE, Kang MG, Han KH, Jung ES, **Song KY**. Mixed Histology Is a Risk Factor for Lymph Node Metastasis in Early Gastric Cancer. *J Surg Res.* 2019 Apr;236:271-277. **IF 1.872**
4. Jung YJ, **Song KY**. Quantifying the Added Value of Low-Molecular-Weight Heparin to Intermittent Pneumatic Compression for Preventing Venous Thromboembolic Events Under the Risk-Benefit Perspective-Reply. *JAMA Surg.* 2019 Mar 1;154(3):271-272. **IF 10.668**
5. Mueller JL, Kim DH, Stapleton S, Cauley CE, Chang DC, Park CH, **Song KY**, Mullen JT. Nature versus nurture: the impact of nativity and site of treatment on survival for gastric cancer. *Gastric Cancer.* 2019 May;22(3):446-455. **IF 5.554**
6. Park KB, Kim EY, **Song KY**. Esophagojejunal Anastomosis after Laparoscopic Total Gastrectomy for Gastric Cancer: Circular versus Linear Stapling. *J Gastric Cancer.* 2019 Sep;19(3):344-354. **IF 1.787**

2018

1. Oh HJ, Choi MG, Park JM, **Song KY**, Yoo HM. Acid Secretion and Its Relationship to Esophageal Reflux Symptom in Patients with Subtotal Gastrectomy. *Dig Dis Sci.* 2018 Mar;63(3):703-712. **IF 2.937**
2. Lee JW, **Song KY**. Evaluation of a polyurethane foam dressing impregnated with 3% povidone-iodine (Betafoam) in a rat wound model. *Ann Surg Treat Res.* 2018 Jan;94(1):1-7. **IF 1.181**

3. Seo HS, **Song KY**, Jung YJ, Park SM, Jeon HM, Kim W, Chin HM, Kim JJ, Kim SK, Chun KH, Kim JG, Lee JH, Lee HH, Kim DJ, Yoo HM, Kim CH, Kim EY, Park CH; Catholic Gastric Cancer Study Group (CGCSG). Radical Gastrectomy After Chemotherapy May Prolong Survival in Stage IV Gastric Cancer: A Korean Multi-institutional Analysis. *World J Surg.* 2018 Oct;42(10):3286-3293. **IF 2.768**
4. Seo HS, Jung YJ, Park CH, **Song KY**, Jung ES. IgG4-related Disease in the Stomach which Was Confused with Gastrointestinal Stromal Tumor (GIST): Two Case Reports and Review of the Literature. *J Gastric Cancer.* 2018 Mar;18(1):99-107.
5. Jung YJ, Seo HS, Park CH, Jeon HM, Kim JI, Yim HW, **Song KY**. Venous Thromboembolism Incidence and Prophylaxis Use After Gastrectomy Among Korean Patients With Gastric Adenocarcinoma: The PROTECTOR Randomized Clinical Trial. *JAMA Surg.* 2018 Oct 1;153(10):939-946.
6. Mun YG, Choi MG, Lim CH, Lee HH, Kang DH, Park JM, **Song KY**. Factors Affecting Endoscopic Curative Resection of Gastric Cancer in the Population-Based Screening Era. *Clin Endosc.* 2018 Sep;51(5):478-484.
7. Seo HS, **Song KY**, Jung YJ, Kim JH, Park CH, Lee HH. Right-Side Approach-Duet Totally Laparoscopic Distal Gastrectomy (R-Duet TLDG) Using a Three-Port to Treat Gastric Cancer. *J Gastrointest Surg.* 2018 Apr;22(4):578-586. **IF 2.686**
8. Jung YJ, Seo HS, Lee HH, Kim JH, **Song KY**, Choi MH, Park CH. Splenic Infarction as a Delayed Febrile Complication Following Radical Gastrectomy for Gastric Cancer Patients: Computed Tomography-Based Analysis. *World J Surg.* 2018 Jun;42(6):1826-1832.
9. Lee H, Park CH, Park SM, Kim W, Chin HM, Kim JJ, **Song KY**, Kim SG, Jun KH, Kim JG, Lee HH, Lee J, Kim DJ. Safety of Laparoscopic Radical Gastrectomy in Gastric Cancer Patients with End-Stage Renal Disease. *J Gastric Cancer.* 2018 Sep;18(3):287-295. **IF 1.787**

2017

1. Ali B, Park CH, **Song KY**. Intracorporeal esophagojejunostomy using hemi-double-stapling technique after laparoscopic total gastrectomy in gastric cancer patients. *Ann Surg Treat Res*. 2017 Jan;92(1):30-34
2. Oh HJ, Lim CH, Yoon BH, Yoon SB, Baeg MK, Kim WC, Cho YK, Park JM, Choi MG, Yoo HM, **Song KY**, Jeon HM, Park CH. Fracture after gastrectomy for gastric cancer: A long-term follow-up observational study. *Eur J Cancer*. 2017 Feb;72:28-36.
3. Kim EY, Yim HW, Park CH, **Song KY**. C-reactive protein can be an early predictor of postoperative complications after gastrectomy for gastric cancer. *Surg Endosc*. 2017 Jan;31(1):445-454.
4. Lee JW, Choi MH, Lee YJ, Ali B, Yoo HM, **Song KY**, Park CH. Radiofrequency ablation for liver metastases in patients with gastric cancer as an alternative to hepatic resection. *BMC Cancer*. 2017 Mar 10;17(1):185.
5. Lee HH, Lee SH, **Song KY**, Na SJ, O JH, Park JM, Jung ES, Choi MG, Park CH. Evaluation of Slug expression is useful for predicting lymph node metastasis and survival in patients with gastric cancer. *BMC Cancer*. 2017 Oct 3;17(1):670.
6. Kim EY, **Song KY**, Lee J. Does Hospital Volume Really Affect the Surgical and Oncological Outcomes of Gastric Cancer in Korea? *J Gastric Cancer*. 2017 Sep;17(3):246-254.
7. Kim JG, Lee SC, Kim OH, Kim KH, **Song KY**, Lee SK, Choi BJ, Jeong W, Kim SJ. HSP90 inhibitor 17-DMAG exerts anticancer effects against gastric cancer cells principally by altering oxidant-antioxidant balance. *Oncotarget*. 2017 Apr 10;8(34):56473-56489.
8. Na SJ, Park HL, O JH, Lee SY, **Song KY**, Kim SH. Correlation Between Infection Status of Epstein-Barr Virus and 18F-Fluorodeoxyglucose Uptake in Patients with Advanced Gastric Cancer. *In Vivo*. 2017 Jul-Aug;31(4):749-753.

9. Seo HS, Eom YH, Kim MK, Kim YM, Song BJ, **Song KY**. A one-day surgical-skill training course for medical students' improved surgical skills and increased interest in surgery as a career. *BMC Med Educ*. 2017 Dec 28;17(1):265.

2016

1. Kim W, Kim HH, Han SU, Kim MC, Hyung WJ, Ryu SW, Cho GS, Kim CY, Yang HK, Park DJ, **Song KY**, Lee SI, Ryu SY, Lee JH, Lee HJ; Korean Laparo-endoscopic Gastrointestinal Surgery Study (KLASS) Group. Decreased Morbidity of Laparoscopic Distal Gastrectomy Compared With Open Distal Gastrectomy for Stage I Gastric Cancer: Short-term Outcomes From a Multicenter Randomized Controlled Trial (KLASS-01). *Ann Surg*. 2016 Jan;263(1):28-35.

2. Kim HI, Han SU, Yang HK, Kim YW, Lee HJ, Ryu KW, Park JM, An JY, Kim MC, Park S, **Song KY**, Oh SJ, Kong SH, Suh BJ, Yang DH, Ha TK, Kim YN, Hyung WJ. Multicenter Prospective Comparative Study of Robotic Versus Laparoscopic Gastrectomy for Gastric Adenocarcinoma. *Ann Surg*. 2016 Jan;263(1):103-9.

3. Na SJ, O JH, Park JM, Lee HH, Lee SH, **Song KY**, Choi MG, Park CH. Prognostic value of metabolic parameters on preoperative 18F-Fluorodeoxyglucose positron emission tomography/ computed tomography in patients with stage III gastric cancer. *Oncotarget*. 2016 Sep 27;7(39):63968-63980

4. Ryu SJ, Kim BW, Kim BG, Kim JH, Kim JS, Kim JI, Park JM, Oh JH, Kim TH, Kim JJ, Park SM, Park CH, **Song KY**, Lee JH, Kim SG, Kim DJ, Kim W. Endoscopic submucosal dissection versus surgical resection for early gastric cancer: a retrospective multicenter study on immediate and long-term outcome over 5 years. *Surg Endosc*. 2016 Dec;30(12):5283-5289.

5. Lee JW, Ali B, Park CH, **Song KY**. Different lymph node staging systems in patients with gastric cancer from Korean: What is the best prognostic assessment tool? *Medicine (Baltimore)*. 2016 Jun;95(25):e3860.

6. Choi JM, Park WS, **Song KY**, Lee HJ, Jung BH. Development of simultaneous analysis of tryptophan metabolites in serum and gastric juice - an investigation towards establishing a biomarker test for gastric cancer diagnosis. *Biomed Chromatogr.* 2016 Dec;30(12):1963-1974.
7. Lee JH, Park JM, Han SU, Kim JJ, **Song KY**, Ryu SW, Seo KW, Kim HI, Kim W; Korean Antireflux Surgery Study (KARS) Group. Antireflux Surgery in Korea: A Nationwide Study from 2011 to 2014. *Gut Liver.* 2016 Sep 15;10(5):726-30.
8. Ali BI, Park CH, **Song KY**. Outcomes of Non-Operative Treatment for Duodenal Stump Leakage after Gastrectomy in Patients with Gastric Cancer. *J Gastric Cancer.* 2016 Mar;16(1):28-33.
9. Jeon HW, Park JK, **Song KY**, Sung SW. High Intrathoracic Anastomosis with Thoracoscopy Is Safe and Feasible for Treatment of Esophageal Squamous Cell Carcinoma. *PLoS One.* 2016 Mar 24;11(3):e0152151.
10. Lee HH, Park JM, **Song KY**, Choi MG, Park CH. Survival impact of postoperative body mass index in gastric cancer patients undergoing gastrectomy. *Eur J Cancer.* 2016 Jan;52:129-37.
11. Kim EY, Yoo HM, **Song KY**, Park CH. Limited significance of curative surgery in Borrmann type IV gastric cancer. *Med Oncol.* 2016 Jul;33(7):69.

2015

1. Lee JW, Sung SW, Park JK, Park CH, **Song KY**. Laparoscopic gastric tube formation with pyloromyotomy for reconstruction in patients with esophageal cancer. *Ann Surg Treat Res.* 2015 Sep;89(3):117-23.

2. Strong VE, Wu AW, Selby LV, Gonen M, Hsu M, **Song KY**, Park CH, Coit DG, Ji JF, Brennan MF. Differences in gastric cancer survival between the U.S. and China. *J Surg Oncol*. 2015 Jul;112(1):31-7.
3. Lee JW, Kim EY, Yoo HM, Park CH, **Song KY**. Changes of lipid profiles after radical gastrectomy in patients with gastric cancer. *Lipids Health Dis*. 2015 Mar 21;14:21.
4. Kim CH, **Song KY**, Park CH, Seo YJ, Park SM, Kim JJ. A comparison of outcomes of three reconstruction methods after laparoscopic distal gastrectomy. *J Gastric Cancer*. 2015 Mar;15(1):46-52.
5. Shen ZL, **Song KY**, Ye YJ, Xie QW, Liang B, Jiang K, Park CH, Wang S. Significant differences in the clinicopathological characteristics and survival of gastric cancer patients from two cancer centers in China and Korea. *J Gastric Cancer*. 2015 Mar;15(1):19-28.
6. Kim EY, Lee JW, Yoo HM, Park CH, **Song KY**. The Platelet-to-Lymphocyte Ratio Versus Neutrophil-to-Lymphocyte Ratio: Which is Better as a Prognostic Factor in Gastric Cancer? *Ann Surg Oncol*. 2015 Dec;22(13):4363-70.
7. Kim EY, Lee SH, Yoo HM, **Song KY**, Park CH. Gastric Malignant Peripheral Nerve Sheath Tumor: A Case Report. *Int J Surg Pathol*. 2015 Sep;23(6):505-8.
8. Seo HS, Shim JH, Jeon HM, Park CH, **Song KY**. Postoperative pancreatic fistula after robot distal gastrectomy. *J Surg Res*. 2015 Apr;194(2):361-6.
9. Lee HH, **Song KY**, Lee JS, Park SM, Kim JJ. Delta-shaped anastomosis, a good substitute for conventional Billroth I technique with comparable long-term functional outcome in totally laparoscopic distal gastrectomy. *Surg Endosc*. 2015 Sep;29(9):2545-52.

2014

1. Kim HH, Han SU, Kim MC, Hyung WJ, Kim W, Lee HJ, Ryu SW, Cho GS, **Song KY**, Ryu SY. Long-Term Results of Laparoscopic Gastrectomy for Gastric Cancer: A Large-Scale Case-Control and Case-Matched Korean Multicenter Study. *J Clin Oncol*. 2014 Mar 1;32(7):627-33.
2. Shim JH, Oh SI, Yoo HM, Jeon HM, Park CH, **Song KY**. Roux-en-Y Gastrojejunostomy After Totally Laparoscopic Distal Gastrectomy: Comparison With Billroth II Reconstruction. *Surg Laparosc Endosc Percutan Tech*. 2014 Oct;24(5):448-51.
3. Shim JH, **Song KY**, Jeon HM, Park CH, Jacks LM, Gonen M, Shah MA, Brennan MF, Coit DG, Strong VE. Is Gastric Cancer Different in Korea and the United States? Impact of Tumor Location on Prognosis. *Ann Surg Oncol*. 2014 Jul;21(7):2332-9.
4. Choi WS, Seo HS, **Song KY**, Yoon JH, Kim O, Nam SW, Lee JY, Park WS. Gastroke 1 expression in the human gastric mucosa is closely associated with the degree of gastritis and DNA methylation. *J Gastric Cancer*. 2013 Dec;13(4):232-41.
5. Lee SL, Lee HH, Ko YH, **Song KY**, Park CH, Jeon HM, Kim SS. Relevance of hepatoduodenal ligament lymph nodes in resectional surgery for gastric cancer. *Br J Surg*. 2014 Apr;101(5):518-22.
6. **Song KY**, Park YG, Jeon HM, Park CH. A nomogram for predicting individual survival of patients with gastric cancer who underwent radical surgery with extended lymph node dissection. *Gastric Cancer*. 2014 Apr;17(2):287-93.
7. Choi SH, Shim JH, Park CH, **Song KY**. Low molecular-weight heparin for thromboprophylaxis in patients undergoing gastric cancer surgery: an experience from one Korean institute. *Ann Surg Treat Res*. 2014 Jan;86(1):22-27.

8. Shim JH, Yoon JH, Choi SS, Ashktorab H, Smoot DT, **Song KY**, Nam SW, Lee JY, Park CH, Park WS. The effect of Helicobacter pylori CagA on the HER-2 copy number and expression in gastric cancer. *Gene*. 2014 Aug 10;546(2):288-96.
9. **Song KY**, Yoo HM, Kim EY, Kim JI, Yim HW, Jeon HM, Park CH. Optimal prophylactic method of venous thromboembolism for gastrectomy in Korean patients: an interim analysis of prospective randomized trial. *Ann Surg Oncol*. 2014 Dec;21(13):4232-8.
10. Han ES, Lee HH, Lee JS, **Song KY**, Park CH, Jeon HM. At which stage of gastric cancer progression do levels of carcinoembryonic antigen and carbohydrate antigen 19-9 increase? Application in advanced gastric cancer treatment. *J Gastric Cancer*. 2014 Jun;14(2):123-8.
11. Kim EY, Park CH, Jung ES, **Song KY**. Gastric metastasis from ovarian cancer presenting as a submucosal tumor: a case report. *J Gastric Cancer*. 2014 Jun;14(2):138-41.
12. Shim JH, **Song KY**, Kim HH, Han SU, Kim MC, Hyung WJ, Kim W, Lee HJ, Ryu SW, Cho GS, Ryu SY. Signet ring cell histology is not an independent predictor of poor prognosis after curative resection for gastric cancer: a propensity analysis by the KLASS Group. *Medicine* (Baltimore). 2014 Dec;93(27):e136

2013

1. Shim JH, Kim JG, Yoo HM, Oh SI, Jeon HM, Park CH, **Song KY**. Total Laparoscopic Distal Gastrectomy With Roux-en Y Reconstruction. *Surg Laparosc Endosc Percutan Tech*. 2013 Jun;23(3):349-53.
2. Shim JH, Oh SI, Yoo HM, Jeon HM, Park CH, **Song KY**. Short-term outcomes of laparoscopic versus open total gastrectomy: a matched-cohort study. *Am J Surg*. 2013 Sep;206(3):346-51.

3. Strong VE, **Song KY**, Park CH, Jacks LM, Gonen M, Shah MA, Coit DG, Brennan MF. Comparison of disease-specific survival in the United States and Korea after resection for early-stage node-negative gastric carcinoma. *J Surg Oncol*. 2013 May;107(6):634-40.
4. Shim JH, Kim JG, Jeon HM, Park CH, **Song KY**. The robotic third arm as a competent analog of an assisting surgeon in radical gastrectomy: impact on short-term clinical outcomes. *J Laparoendosc Adv Surg Tech A*. 2013 May;23(5):447-51.
5. Shim JH, Yoo HM, Oh SI, Nam MJ, Jeon HM, Park CH, **Song KY**. Various types of intracorporeal esophagojejunostomy after laparoscopic total gastrectomy for gastric cancer. *Gastric Cancer*. 2013 Jul;16(3):420-7.
6. Min JA, Yoon S, Lee CU, Chae JH, Lee C, **Song KY**, Kim TS. Psychological resilience contributes to low emotional distress in cancer patients. *Support Care Cancer*. 2013 Sep;21(9):2469-76.
7. Kim JH, Yoon S, Won WY, Lee C, Lee CU, **Song KY**, Min JA, Lyoo IK, Kim TS. Age-specific influences of emotional distress on performance status in cancer patients. *Psychooncology*. 2013 Mar 25. [Epub ahead of print]
8. Kim HH, Han SU, Kim MC, Hyung WJ, Kim W, Lee HJ, Ryu SW, Cho GS, Kim CY, Yang HK, Park do J, **Song KY**, Lee SI, Ryu SY, Lee JH; Korean Laparoscopic Gastrointestinal Surgery Study (KLASS) Group. Prospective randomized controlled trial (phase III) to comparing laparoscopic distal gastrectomy with open distal gastrectomy for gastric adenocarcinoma (KLASS 01). *J Korean Surg Soc*. 2013 Feb;84(2):123-30.
9. Yoo HM, Gweon TG, Seo HS, Shim JH, Oh SI, Choi MG, **Song KY**, Jeon HM, Park CH. Role of preoperative colonoscopy in patients with gastric cancer: a case control study of the prevalence of coexisting colorectal neoplasms. *Ann Surg Oncol*. 2013 May;20(5):1614-22.

10. Lee HH, Yoo HM, **Song KY**, Jeon HM, Park CH. Risk of limited lymph node dissection in patients with clinically early gastric cancer: indications of extended lymph node dissection for early gastric cancer. *Ann Surg Oncol*. 2013 Oct;20(11):3534-40.
11. Kim YS, Kang SH, **Song KY**, Cho ML, Her YM, Huh JW, Lee J. The immunomodulatory role of esmolol in patients undergoing laparoscopic gastrectomy due to gastric cancer. *Anaesthesia*. 2013 Sep;68(9):924-30.
12. Park JM, **Song KY**, O JH, Kim WC, Choi MG, Park CH. Bone recurrence after curative resection of gastric cancer. *Gastric Cancer*. 2013 Jul;16(3):362-9.
13. Shim JH, Park CH, **Song KY**. Long-term comparison of laparoscopy-assisted distal gastrectomy and open distal gastrectomy in advanced gastric cancer. *Surg Endosc*. 2013 Jul;27(7):2650-1.
14. Shim JH, Park CH, **Song KY**. Can prophylactic cholecystectomy be justified? *Gastric Cancer*. 2013 Jul;16(3):445-6.
15. Shim JH, Park CH, **Song KY**. Re: overweight patients achieve ideal body weight following curative gastrectomy resulting in better long-term prognosis. *Obes Surg*. 2013 Jul;23(7):974-5.
16. Hong SH, Shin YR, Roh SY, Jeon EK, **Song KY**, Park CH, Jeon HM, Hong YS. Treatment outcomes of systemic chemotherapy for peritoneal carcinomatosis arising from gastric cancer with no measurable disease: retrospective analysis from a single center. *Gastric Cancer*. 2013 Jul;16(3):290-300.

2012

1. Ko KJ, Shim JH, Yoo HM, O SI, Jeon HM, Park CH, Jeon DJ, **Song KY**. The Clinical Value of Non-curative Resection Followed by Chemotherapy for Incurable Gastric Cancer. *World J Surg*. 2012 Aug;36(8):1800-5.

2. Shim JH, Ko KJ, Yoo HM, Oh SI, Jeon DJ, Jeon HM, Park CH, **Song KY**. Morbidity and mortality after non-curative gastrectomy for gastric cancer in elderly patients. *J Surg Oncol*. 2012 Nov;106(6):753-6.
3. Lee HH, **Song KY**, Park CH, Jeon HM. Training of surgical endoscopists in Korea: assessment of the learning curve using a cumulative sum model. *J Surg Educ*. 2012 Jul;69(4):559-63.
4. Shim JH, O JH, Oh SI, Yoo HM, Jeon HM, Park CH, Kim SH, **Song KY**. Clinical Significance of Incidental Colonic (18)F-FDG Uptake on PET/CT Images in Patients with Gastric Adenocarcinoma. *J Gastrointest Surg*. 2012 Oct;16(10):1847-53.
5. Lee HH, Lim CH, Park JM, Cho YK, **Song KY**, Jeon HM, Park CH. Low accuracy of endoscopic ultrasonography for detailed T staging in gastric cancer. *World J Surg Oncol*. 2012 Sep 15;10(1):190.
6. Lee HH, **Song KY**, Park CH, Jeon HM. Undifferentiated-type gastric adenocarcinoma : prognostic impact of three histological types. *World J Surg Oncol*. 2012 Nov 26;10:254.
7. Bracale U, Pignata G, Lirici MM, Hüscher CG, Pugliese R, Sgroi G, Romano G, Spinoglio G, Gualtierotti M, Maglione V, Azagra S, Kanehira E, Kim JG, **Song KY**, And Italian Hi-Tech Surgical Club-Ihtsc OB. Laparoscopic gastrectomies for cancer: The ACOI-IHTSC national guidelines. *Minim Invasive Ther Allied Technol*. 2012 Sep;21(5):313-9.
8. Kim JM, Jung H, Lee JS, Lee HH, **Song KY**, Park CH, Jeon MH. Clinical implication of serosal change in pathologic subserosa-limited gastric cancer. *World J Surg*. 2012 Feb;36(2):355-61.
9. Park DJ, Han SU, Hyung WJ, Kim MC, Kim W, Ryu SY, Ryu SW, **Song KY**, Lee HJ, Cho GS, Kim HH; Korean Laparoscopic Gastrointestinal Surgery Study (KLASS) Group. Long-term outcomes after laparoscopy-assisted gastrectomy for advanced gastric cancer: a large-scale multicenter retrospective study. *Surg Endosc*. 2012 Jun;26(6):1548-53.

10. **Song KY**, Jung H, Park CH. Reply to validation of the seventh edition of the American Joint Committee on Cancer TNM staging system for gastric cancer. *Cancer*. 2012 Mar 1;118(5):1467.
11. O SI, Shim JH, **Song KY**. Re: The decision criterion of histological mixed type in "T1/T2" gastric carcinoma-comparison between TNM classification and Japanese classification of gastric cancer. *J Surg Oncol*. 2012 Sep 1;106(3):354
12. O SI, Shim JH, **Song KY**. Re: Participation and conflict in the decision-making process for endoscopic resection or surgical gastrectomy for early gastric cancer. *J Surg Oncol*. 2012 Sep 15;106(4):524.
13. Lim CH, Kim SW, Kim WC, Kim JS, Cho YK, Park JM, Lee IS, Choi MG, **Song KY**, Jeon HM, Park CH. Anemia after gastrectomy for early gastric cancer: long-term follow-up observational study. *World J Gastroenterol*. 2012 Nov 14;18(42):6114-9.

2011

1. Lee HH, Lee WC, **Song KY**. Reply. *J Am Coll Surg*. 2011 Sep;213(3):453.
2. Shim JH, Park CH, **Song KY**. Re: Neoadjuvant Intraperitoneal and Systemic Chemotherapy for Gastric Cancer Patients with Peritoneal Dissemination. *Ann Surg Oncol*. 2011;18:S189
3. Yoo HM, Lee HH, Shim JH, Jeon HM, Park CH, **Song KY**. Negative impact of leakage on survival of patients undergoing curative resection for advanced gastric cancer. *J Surg Oncol*. 2011 Dec;104(7):734-40.
4. Lee HH, Hur H, Jung H, Jeon HM, Park CH, **Song KY**. Robot-assisted distal gastrectomy for gastric cancer: initial experience. *Am J Surg*. 2011 Jun;201(6):841-5.
5. Shim JH, O SI, **Song KY**. Re: Aggressive Surgical Approach for Patients with T4 Gastric Carcinoma: Promise or Myth? *Ann Surg Oncol*. 2011;18:S194

6. Yoo HM, Lee HH, Shim JH, Jeon HM, Park CH, Kim JG, **Song KY**. Long-term outcomes and survival after laparoscopy-assisted distal gastrectomy for gastric cancer: Three-year survival analysis of a single-center experience in Korea. *J Surg Oncol*. 2011 Oct;104(5):511-5.
7. Shim JH, Yoo HM, Lee HH, Kim JG, Jeon HM, **Song KY**, Park CH. Use of laparoscopy as an alternative to computed tomography (CT) and positron emission tomography (PET) scans for the detection of recurrence in patients with gastric cancer: a pilot study. *Surg Endosc*. 2011 Oct;25(10):3338-44.
8. Shim JH, Lee HH, Yoo HM, Jeon HM, Park CH, Kim JG, **Song KY**. Intragastic approach for submucosal tumors located near the Z-line: A hybrid laparoscopic and endoscopic technique. *J Surg Oncol*. 2011 Sep 1;104(3):312-5.
9. Paik CN, Choi MG, Lim CH, Park JM, Chung WC, Lee KM, Jun KH, **Song KY**, Jeon HM, Chin HM, Park CH, Chung IS. The role of small intestinal bacterial overgrowth in postgastrectomy patients. *Neurogastroenterol Motil*. 2011 May;23(5):e191-6.
10. Jung H, Lee HH, **Song KY**, Jeon HM, Park CH. Validation of the seventh edition of the american joint committee on cancer TNM staging system for gastric cancer. *Cancer*. 2011 Jun;117(11):2371-8.
11. Lee HH, Hur H, Jung H, Park CH, Jeon HM, **Song KY**. Laparoscopic wedge resection for gastric submucosal tumors: a size-location matched case-control study. *J Am Coll Surg*. 2011 Feb;212(2):195-9.
12. Hur H, Kim SG, Shim JH, **Song KY**, Kim W, Park CH, Jeon HM. Effect of early oral feeding after gastric cancer surgery: a result of randomized clinical trial. *Surgery*. 2011 Apr;149(4):561-8.
13. Kang KC, Cho GS, Han SU, Kim W, Kim HH, Kim MC, Hyung WJ, Ryu SY, Ryu SW, Lee HJ, **Song KY**; Korean Laparoscopic Gastrointestinal Surgery Study (KLASS) Group. Comparison of Billroth I and Billroth II reconstructions after laparoscopy-assisted distal gastrectomy: a retrospective analysis of large-scale multicenter results from Korea. *Surg Endosc*. 2011 Jun;25(6):1953-61.
14. Lee HH, Hur H, Jung H, Jeon HM, Park CH, **Song KY**. Analysis of 151 consecutive gastric submucosal tumors according to tumor location. *J Surg Oncol*. 2011 Jul 1;104(1):72-5.

2010

1. Strong VE, **Song KY**, Park CH, Jacks LM, Gonen M, Shah M, Coit DG, Brennan MF. Comparison of gastric cancer survival following R0 resection in the United States and Korea using an internationally validated nomogram. *Ann Surg*. 2010 Apr;251(4):640-6.
2. **Song KY**, Wong J, Gonzalez L, Sheng G, Zamarin D, Fong Y. Antitumor efficacy of viral therapy using genetically engineered Newcastle disease virus [NDV(F3aa)-GFP] for peritoneally disseminated gastric cancer. *J Mol Med*. 2010 Jun;88(6):589-96.
3. Kim HH, Hyung WJ, Cho GS, Kim MC, Han SU, Kim W, Ryu SW, Lee HJ, **Song KY**. Morbidity and mortality of laparoscopic gastrectomy versus open gastrectomy for gastric cancer: an interim report--a phase III multicenter, prospective, randomized Trial (KLASS Trial). *Ann Surg*. 2010 Mar;251(3):417-20.
4. Song J, Lee HJ, Cho GS, Han SU, Kim MC, Ryu SW, Kim W, **Song KY**, Kim HH, Hyung WJ; Korean Laparoscopic Gastrointestinal Surgery Study (KLASS) Group. Recurrence Following Laparoscopy-Assisted Gastrectomy for Gastric Cancer: A Multicenter Retrospective Analysis of 1,417 Patients. *Ann Surg Oncol*. 2010 Jul;17(7):1777-86.
5. Hur H, **Song KY**, Park CH, Jeon HM. Follow-up strategy after curative resection of gastric cancer: a nationwide survey in Korea. *Ann Surg Oncol*. 2010 Jan;17(1):54-64.
6. **Song KY**, Hur H, Jung CK, Jung ES, Kim SN, Jeon HM, Park CH. Impact of tumor infiltration pattern into the surrounding tissue on prognosis of the subserosal gastric cancer (pT2b). *Eur J Surg Oncol*. 2010 Jun;36(6):563-7.
7. Wong J, Kelly K, Mittra A, Gonzalez SJ, **Song KY**, Simpson G, Coffin R, Fong Y. A Third-Generation Herpesvirus Is Effective Against Gastroesophageal Cancer. *J Surg Res*. 2010 Oct;163(2):214-20.
8. Jung H, Jeon HM, Lee HH, **Song KY**, Park CH. The Long-Term Results of Distal Gastrectomy by Mini-laparotomy in Early Gastric Cancer Patients. *J Gastrointest Surg*. 2010 Dec;14(12):1917-22.

9. Hur H, Lee HH, Jung H, **Song KY**, Jeon HM, Park CH. Predicting factors of unexpected peritoneal seeding in locally advanced gastric cancer: Indications for staging laparoscopy. *J Surg Oncol*. 2010 Dec ;102(7):753-7.

10. Lee HH, Hong JY, Oh SN, Jeon HM, Park CH, **Song KY**. Laparoscopic Diverticulectomy for a Perforated Duodenal Diverticulum: A Case Report. *J Laparoendosc Adv Surg Tech A*. 2010 Nov;20(9):757-60.

11. Hur H, Kim SH, Kim W, **Song KY**, Park CH, Jeon HM. The efficacy of preoperative PET/CT for prediction of curability in surgery for locally advanced gastric carcinoma. *World J Surg Oncol*. 2010 Oct 11;8:86.

2009

1. Lee HJ, Kim HH, Kim MC, Ryu SY, Kim W, **Song KY**, Cho GS, Han SU, Hyung WJ, Ryu SW; Korean Laparoscopic Gastrointestinal Surgery Study Group. The impact of a high body mass index on laparoscopy assisted gastrectomy for gastric cancer. *Surg Endosc*. 2009 Nov;23(11):2473-9.

2. Shim JH, **Song KY**, Kim SN, Park CH. Laparoscopy-assisted distal gastrectomy for overweight patients in the Asian population. *Surg Today*. 2009 June;39(6):481-6.

3. Jeong GA, Cho GS, Kim HH, Lee HJ, Ryu SW, **Song KY**. Laparoscopy-assisted total gastrectomy for gastric cancer: a multicenter retrospective analysis. *Surgery*. 2009 Sep;146(3):469-74.

4. Park JM, Kim SW, Nam KW, Cho YK, Lee IS, Choi MG, Chung IS, **Song KY**, Park CH, Jung CK. Is it reasonable to treat early gastric cancer with signet ring cell histology by endoscopic resection? Analysis of factors related to lymph-node metastasis. *Eur J Gastroenterol Hepatol*. 2009 Oct;21(10):1132-5.

5. **Song KY**, Jung CK, Park WS, Park CH. Expression of the antiapoptosis gene Survivin predicts poor prognosis of stage III gastric adenocarcinoma. *Jpn J Clin Oncol*. 2009 May;39(5):290-6.

6. Kim JJ, **Song KY**, Hur H, Hur JI, Park SM, Park CH. Lymph node micrometastasis in node negative early gastric cancer. *Eur J Surg Oncol*. 2009 Apr;35(4):409-14.

7. Hur H, **Song KY**, Jung SE, Jeon HM, Park CH. Laparoscopic removal of bone fragment causing localized peritonitis by intestinal perforation: a report of 2 cases. *Surg Laparosc Endosc Percutan Tech*. 2009 Dec;19(6):e241-3.

2008

1. Kim W, **Song KY**, Lee HJ, Han SU, Hyung WJ, Cho GS. The impact of comorbidity on surgical outcomes in laparoscopy-assisted distal gastrectomy: a retrospective analysis of multicenter results. *Ann Surg*. 2008 Nov;248(5):793-9.

2. Kim MC, Kim W, Kim HH, Ryu SW, Ryu SY, **Song KY**, Lee HJ, Cho GS, Han SU, Hyung WJ; Korean Laparoscopic Gastrointestinal Surgery Study (KLASS) Group. Risk factors associated with complication following laparoscopy-assisted gastrectomy for gastric cancer: a large-scale Korean multicenter study. *Ann Surg Oncol*. 2008 Oct;15(10):2692-700.

3. **Song KY**, Hyung WJ, Kim HH, Han SU, Cho GS, Ryu SW, Lee HJ, Kim MC; Korean Laparoscopic Gastrointestinal Surgery Study (KLASS) Group. Is gastrectomy mandatory for all residual or recurrent gastric cancer following endoscopic resection? A large-scale Korean multi-center study. *J Surg Oncol*. 2008 Jul 1;98(1):6-10.

4. **Song KY**, Park SM, Kim SN, and Park CH. The Role of Surgery in the Treatment of Recurrent Gastric Cancer. *Am J Surg*. 2008 Jul;196(1):19-22.

5. Jo JB, **Song KY**, Park CH. Laparoscopic Duodenojejunostomy for Superior Mesenteric Artery Syndrome : Report of a Case. *Surg Laparosc Endosc Percutan Tech*. 2008 Apr;18(2):213-5.

6. **Song KY**, Park CH, Kang HC, Kim JJ, Park SM, Jun KH, Chin HM, Hur H. Is totally laparoscopic gastrectomy less invasive than laparoscopy-assisted gastrectomy?: prospective, multicenter study. *J Gastrointest Surg*. 2008 Jun;12(6):1015-21.

7. **Song KY**, Kim TH, Kim SN and Park CH. Laparoscopic repair of perforated duodenal ulcers: The simple "one-stitch" suture with omental patch technique. *Surg Endosc*. 2008 Jul;22(7):1632-5.
8. **Song KY**, Kim SN, and Park CH. Laparoscopy assisted distal gastrectomy with D2 lymph node dissection for gastric cancer : technical and oncologic aspects. *Surg Endosc*. 2008 Mar;22(3):655-9.
9. Kim JJ, **Song KY**, Chin HM, Kim W, Jeon HM, Park CH, Park SM. Totally laparoscopic gastrectomy with various types of intracorporeal anastomosis using laparoscopic linear staplers: preliminary experience. *Surg Endosc*. 2008 Feb;22(2):436-42.
10. Park CH, **Song KY** and Kim SN. Treatment Results for Gastric Cancer Surgery : 12 Years Experience at a Single Institute in Korea. *Eur J Surg Oncol*. 2008 Jan;34(1):36-41.

2007

1. **Song KY**, Kim SN, and Park CH. Tailored approach of laparoscopic wedge resection for treatment of submucosal tumor near the esophagogastric junction. *Surg Endosc*. 2007;21:22272-2276.
2. **Song KY**, Kim JJ, Kim SN, and Park CH. Staging Laparoscopy for Advanced Gastric Cancer ; Is it also useful for the group which has an aggressive treatment strategy? *World J Surg*. 2007;31:1228-1233.
3. **Song KY**, Choi BJ, Park CH and Kim SN. Laparoscopic removal of gastric bezoar. *Surg Laparosc Endosc Percutan Tech*. 2007;17:42-44.

2006

1. **Song KY**, Park CH, Kang WK, Park CW, Choi YJ and Rha SE. Mucormycosis Resulting in Gastric Perforation in a Patient with Acute Myelogenous Leukemia: Report of a Case. *Surg Today*. 2006;36:831-834.
2. Oh SN, Rha SE, Buyn JY, Kim JY, **Song KY** and Park CH. Chilaiditi syndrome caused by Fitz-Hugh-Curtis syndrome: multidetector CT findings. *Abd Imaging*. 2006;31:45-47.

2. Domestic journals

2017

1. Choi YS, Kim DJ, Yoo HM, **Song KY**, and Park CH. Comparison Surgical outcomes between Laparoscopic and Conventional Distal Gastrectomy for Early Gastric Cancer in Obese Patients. *J Minim Invasive Surg* 2017; 20(3): 101-107.

2. Kim SG, Seo HS, Lee HH, **Song KY**, Park CH. Comparison of the Differences in Survival Rates between the 7th and 8th Editions of the AJCC TNM Staging System for Gastric Adenocarcinoma: a Single-Institution Study of 5,507 Patients in Korea. *J Gastric Cancer*. 2017 Sep;17(3):212-219.

2014

1. Song B, Kim B, Choi SH, **Song KY**, Chung YG, Lee YS, Park G. Mesenchymal stromal cells promote tumor progression in fibrosarcoma and gastric cancer cells. *Korean J Pathol.* 2014 Jun;48(3):217-24.

2013

1. Choi WS, Seo HS, Song KY, Yoon JH, Kim O, Nam SW, Lee JY, Park WS. Gastrokine 1 Expression in the Human Gastric Mucosa Is closely Associated with the Degree of Gastritis and DNA Methylation. *J Gastric Cancer.* 2013;13(4):232-241.

2012

1. Seo HS, **Song KY**, Jeon HM, Park CH. The impact of an increased application of critical pathway for gastrectomy on the length of stay and cost. *J Gastric Cancer.* 2012 Jun;12(2):126-31.

2. Yoon NR, Park JM, Jung HS, Cho YK, Lee IS, Choi MG, Chung IS, **Song KY**, Park CH. [Usefulness of ¹⁸F-fluoro-2-deoxyglucose positron emission tomography in evaluation of gastric cancer stage]. *Korean J Gastroenterol.* 2012 May;59(5):347-53.

3. Jun C, Min JA, Ma JY, **Song KY**, Lyoo IK, Lee CU, Lee C, Kim TS. Prevalence and Associated Risk Factors of Psychological Distress in Patients with Gastric Cancer. *Korean J Psychosom Med.* 2012 Dec;20(2):82-90.

2011

1. Hur H, Yi JM, Lee IK, **Song KY**, Kim W, Park CH, Jeon HM. Expression of c-erbB2 and p53 in Curatively Resected Gastric Cancer: Correlation with Clinicopathologic Features and Prognosis. *J Korean Surg Soc.* 2011 Mar; 80(03): 172~181

2. Lee HH, Jung CK, Jung ES, **Song KY**, Jeon HM, Park CH. Mixed exocrine and endocrine carcinoma in the stomach: a case report. *J Gastric Cancer.* 2011 Jun;11(2):122-5.

2010

1. Jung H, Lee HH, Kim SH, Hur H, **Song KY**, Park CH, Jeon HM. Clinical Evaluation of Immediate Removal of Transurethral Catheter after Radical Gastrectomy: A Result of Feasibility Study. *J Korean Surg Soc.* 2010 Sep;79(3):189-195.

2. Lee JS, Lee HH, **Song KY**, Park CH, Jeon HM. The feasibility of short term prophylactic antibiotics in gastric cancer surgery. *J Gastric Cancer.* 2010 Dec;10(4):206-11.

2009

1. Lee HH, **Song KY**, Jeon HM, Park CH. Laparoscopic Treatment of Paraesophageal Hernia Complicated with Gastric Volvulus. *J Korean Surg Soc.* 2009 Dec;77(Suppl):S5-S8. Korean.

2. Yi JM, Hur H, Kim SK, **Song KY**, Chin HM, Kim W, Park CH, Park SM, Lim KW, Jeon HM. Is a Fast-track Critical Pathway Possible in Gastric Cancer Surgery?. *J Korean Gastric Cancer Assoc.* 2009 Mar;9(1):18-25. Korean.

2008

1. Jee SB, Han JH, Huh H, **Song KY**, Chin HM, Kim W, Park CH, Park SM, Kim SN, Jeon HM. Modified FOLFOX-6 Chemotherapy for Recurrent or Inoperable Gastric Cancer Patients. *J Korean Gastric Cancer Assoc.* 2008 Mar;8(1):40-46. Korean.

2. Hur H, Jee SB, **Song KY**, Kim JJ, Chin HM, Kim W, Park CH, Park SM, Jeon HM. Efficacy of Minilaparotomy for Early Gastric Cancer. *J Korean Surg Soc.* 2008 Mar;74(3):192-198. Korean.

3. Lim JH, Sung KS, Kim TH, **Song KY**, Kang HC, Kim SN, Park CH. Clinical Features of Gastric Cancer Patients with a Second Primary Cancer. *J Korean Surg Soc.* 2008 Feb;74(2):105-109. Korean.

4. Yoo C, Jung CK, **Song KY**, Jung ES, Lee KY. Mesenteric Fibromatosis Presenting as a Submucosal Tumor of the Jejunum. *J Korean Surg Soc.* 2008 Apr;74(4):312-315. Korean.

2007

1. Kim JJ, **Song KY**, Kim SK, Jun KH, Chin HM, Kim W, Jeon HM, Park CH, Park SM, Lim KW, Park WB, Kim SN. Pledget as a Useful Substitute for a Knot in Intracorporeal Continuous Gastrointestinal Suturing. *J Korean Gastric Cancer Assoc.* 2007 Sep;7(3):146-151. Korean.

2. Kim JJ, Kim SK, Jun KH, **Song KY**, Chin HM, Kim W, Jeon HM, Park CH, Park SM, Lim KW, Park WB, Kim SN. Comparison of an Uncut Roux-en-Y Gastrojejunostomy with a Billroth I Gastroduodenostomy after Totally Laparoscopic Distal Gastrectomy. *J Korean Gastric Cancer Assoc.* 2007 Sep;7(3):139-145. Korean.
3. Kim JJ, Kim SK, Jun KH, Kang HC, **Song KY**, Chin HM, Kim W, Jeon HM, Park CH, Park SM, Lim KW, Park WB, Kim SN. Clinical Usefulness of a Totally Laparoscopic Gastrectomy. *J Korean Gastric Cancer Assoc.* 2007 Sep;7(3):132-138. Korean.
4. Lee SH, Kim W, **Song KY**, Kim JJ, Chin HM, Park JH, Jeon HM, Park SM, Ahn CJ, Lee JH. Total Gastrectomy with Distal Pancreatico-splenectomy for Treating Locally Advanced Gastric Cancer. *J Korean Gastric Cancer Assoc.* 2007 Jun;7(2):74-81. Korean.
5. Jung CK, **Song KY**, Park GS, Park CH, Choi MG, Hong YS and Lee KY. Role of Mucin Phenotype and CDX2 Expression as Prognostic Factors in Gastric Carcinomas. *The Korean Journal of Pathology.* 2007, 41:139-48.
6. **Song KY**. The Current Status and Future Perspectives of Laparoscopic Surgery for Gastric Cancer. *Korean J Gastroenterol.* 2007 Oct;50(4):233-241.
7. Kim SG, Jung H, Kim SS, Jeon KH, **Song KY**, Kim JJ, Chin HM, Kim W, Park CH, Park SM, Lim KW, Kim SN and Jeon HM. DNMT3b promoter polymorphism and risk of gastric cancer in the Korean population. *J Korean Gastric Cancer Assoc* 2007;7:9-15.
8. Kim SG, Kim YK, Heo YJ, **Song KY**, Kim JJ, Chin HM, Kim W, Park CH, Park SM, Lim KW, Kim SN and Jeon HM. Comparison of the results in gastric carcinoma patients undergoing Billroth I and Billroth II gastrectomy. *J Korean Gastric Cancer Assoc* 2007;7:16-22.
9. Chae BJ, Song BJ, Kim SS, Kim SK, Jun KH, **Song KY**, Chin HM, Kim W, Park CH, Park SM, Lim KW, Kim SN, Jeon HM. Use of Complementary and Alternative Medicine by Gastric Cancer Patients. *J Korean Surg Soc.* 2007 May;72(5):369-378. Korean.

10. Kim SG, Song KY, Kim SN, Park CH. Alterations in Hepatic Function after Laparoscopic Assisted Distal Gastrectomy: A Prospective Study. J Korean Surg Soc. 2007 Jan;72(1):46-50. Korean.

11. Lee SH, Kim W, **Song KY**, Kim JJ, Chin HM, Park JH, Jeon HM, Park SM, Ahn CJ, Lee JH. Total Gastrectomy with Distal Pancreatico-splenectomy for Treating Locally Advanced Gastric Cancer. J Korean Gastric Cancer Assoc. 2007 Jun;7(2):74-81. Korean.

2006

1. Kim TH, **Song KY**, Kim SN and Park CH. Clinicopathologic Characteristics of and Prognosis for Patients with a Borrmann Type IV Gastric Carcinoma. J Korean Gastric Cancer Assoc 2006;6:97-102.

2. Kong PS, **Song KY**, Lim KW, Kim SN, Park CH. Signet Ring Cell Carcinoma in Patient with Gastric Cancer, is it belong to the Undifferentiated Type?. J Korean Surg Soc. 2006 Dec;71(6):404-412. Korean.

3. Lee JI, **Song KY**, Park CH, Kim SN and Lee IS. Hemorrhagic Small Bowel Tumor Diagnosed with Using Capsule Endoscopy and It was Treated with Laparoscopic Surgery: Report of a Case. Korean J Gastrointest Endosc 2006;32:53-56.

4. Kim SS, Park YG, Jun KH, Jung H, **Song KY**, Kim JJ, Chin HM, Kim W, Park CH, Park SM, Lim KW, Kim SN and Jeon HM. Clinical Analysis According to p21Waf1/Cip1 and p27Kip1 Expression in Gastric Cancer. J Korean Gastric Cancer Assoc 2006;6:36-42.

5. Kim MH, Hur H, Kim SS, Kim SK, Jeon KH, **Song KY**, Kim JJ, Jin HM, Kim W, Park CH, Park SM, Lim KW, Kim SN, Jeon HM. Clinical Characteristics and Prognosis of Gastrointestinal Stromal Tumors of Stomach. J Korean Gastric Cancer Assoc. 2006 Sep;6(3):146-153.

2005

1. **Song KY**, Kim JJ, Chin HM, Kim W, Park SM, Lim KW, Park WB and Park CH. Combined resection of invaded organ in patients with T4 gastric cancer. J Korean Surg Soc. 2005;68:199-204.

2. **Song KY**, Kim SN and Park CH. Critical Pathway for Operable Gastric Cancer. J Korean Gastric Cancer Assoc 2005;5:95-100.

3. Kim HH, Kim KH, Kim DH, Kim MC, Kim BS, Kim YW, Kim YI, Kim YH, Kim W, Kim WW, Kim JJ, Kim TB, Ryu SY, Ryu SW, Min YD, Park YC, Park CH, Baik HK, **Song KY**, Yang HK, Lee KY, Lee BE, Lee BH, Lee YJ, Lee WK, Lee JH, Lee HJ, Jeon HM, Jung SJ, Cho GS, Chin HM, ChoiSH, Choi YB, Han SU, Hur KY, Hur YS, Hyung WJ, Hong BH: Korean Laparoscopic Gastrointestinal Surgery Study Group Nationwide Survey of Laparoscopic Gastric Surgery in Korea. J Korean Gastric Cancer Assoc 2005;5:295-303.

4. Kim JJ, **Song KY**, Chin HM, Kim W, Jeon HM, Park CH, Park SM, Park WB, Lim KW and Kim SN. Bone Metastasis after a Curative Resection for Gastric Cancer. J Korean Gastric Cancer Assoc 2005;5:23-28.

5. Kim JJ, **Song KY**, Chin HM, Kim W, Jeon HM, Park CH, Park SM, Park WB, Lim KW and Kim SN. The Early Experience with a Totally Laparoscopic Distal Gastrectomy. J Korean Gastric Cancer Assoc 2005;5:16-22.

2004

1. **Song KY**, Kim JJ, Chin HM, Kim W, Park SM, Lim KW, Park WB and Park CH. The effect of growth patterns on prognosis of gastric cancer invading subserosa. J Korean Surg Soc. 2004;67;112-117.

2. **Song KY**, Son CH, Park CH and Kim SN. Perforated Afferent Loop Syndrome in a Patient with Recurrent Gastric Cancer : Non Surgical Treatment with Percutaneous Transhepatic Duodenal Drainage and Endoscopic Stent. J Korean Gastric Cancer Assoc 2004;4:176-179

3. Park SH, **Song KY**, Kim JJ, Jin HM, Kim W, Park CH, Park SM, Lim KW, Park WB, Kim SN and Jeon HM. Risk of the Gastric Cancer Associated with the Interleukin 1 β Gene Polymorphism and Helicobacter pylori. J Korean Gastric Cancer Assoc 2004;4:149-155.

4. Park CH, Kang WK, **Song KY**, Bae JS, Kim JJ, Park SM, Chin HM, Kim W, Jeon HM, Lim KW, Kim SN, and Park WB. Adenocarcinoma of the Gastroesophageal Junction: Application of Siewert's Classification to the Eastern Experience. J Korean Gastric Cancer Assoc 2004;4:36-43.

5. Hur H, **Song KY**, Kim, JJ, Chin HM, Kim W, Park CH, Park SM, Lim KW, Park WB, Kim SN and Jeon HM. Concentration of E-cadherin Correlated with Pathologic Features in Gastric Cancer. J Korean Gastric Cancer Assoc 2004;4:156-163.

6. Choi BJ, **Song KY**, Kim JJ, Chin HM, Kim W, Park CH, Jeon HM, Kim EK and Kim SN. Expression of p12ARF, p16INK4a, p53, pRb in Gastric cancer. J Korean Surg Soc 2004;67:100-105.