

Jae-Ho Cheong

List of Publications by Year in descending order

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Version: 2024-02-01

175
papers

15,256
citations

57681

46
h-index

21843

118
g-index

179
all docs

179
docs citations

179
times ranked

27191
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Radiological criteria for selecting candidates for neoadjuvant chemotherapy for gastric cancer: an exploratory analysis from the PRODIGY study. <i>Gastric Cancer</i> , 2022, 25, 170-179. | 2.7 | 6 |
| 2 | Two distinct stem cell-like subtypes of hepatocellular carcinoma with clinical significance and their therapeutic potentials. <i>Cancer Communications</i> , 2022, 42, 179-183. | 3.7 | 3 |
| 3 | Development and validation of a prognostic and predictive 32-gene signature for gastric cancer. <i>Nature Communications</i> , 2022, 13, 774. | 5.8 | 52 |
| 4 | New Immunometabolic Strategy Based on Cell Type-Specific Metabolic Reprogramming in the Tumor Immune Microenvironment. <i>Cells</i> , 2022, 11, 768. | 1.8 | 14 |
| 5 | The Matrisome Is Associated with Metabolic Reprogramming in Stem-like Phenotypes of Gastric Cancer. <i>Cancers</i> , 2022, 14, 1438. | 1.7 | 8 |
| 6 | ¹ H NMR based urinary metabolites profiling dataset of canine mammary tumors. <i>Scientific Data</i> , 2022, 9, 132. | 2.4 | 3 |
| 7 | Intercellular communications and metabolic reprogramming as new predictive markers for immunotherapy responses in gastric cancer. <i>Cancer Communications</i> , 2022, 42, 572-575. | 3.7 | 7 |
| 8 | Clinicopathologic and genomic characteristics of mucinous gastric adenocarcinoma. <i>Gastric Cancer</i> , 2022, 25, 697-711. | 2.7 | 7 |
| 9 | Synaptotagmin 11 scaffolds MKK7/JNK signaling process to promote stem-like molecular subtype gastric cancer oncogenesis. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, . | 3.5 | 7 |
| 10 | Machine Learning Predictor of Immune Checkpoint Blockade Response in Gastric Cancer. <i>Cancers</i> , 2022, 14, 3191. | 1.7 | 8 |
| 11 | First-in-human study of IM156, a novel potent biguanide oxidative phosphorylation (OXPHOS) inhibitor, in patients with advanced solid tumors. <i>Investigational New Drugs</i> , 2022, 40, 1001-1010. | 1.2 | 14 |
| 12 | SFRP4 drives invasion in gastric cancer and is an early predictor of recurrence. <i>Gastric Cancer</i> , 2021, 24, 589-601. | 2.7 | 12 |
| 13 | Matrix stiffness epigenetically regulates the oncogenic activation of the Yes-associated protein in gastric cancer. <i>Nature Biomedical Engineering</i> , 2021, 5, 114-123. | 11.6 | 65 |
| 14 | Functional inhibition of fatty acid binding protein 4 ameliorates impaired ciliogenesis in GCs. <i>Biochemical and Biophysical Research Communications</i> , 2021, 539, 28-33. | 1.0 | 3 |
| 15 | Prognostic Value of Postoperative Neutrophil and Albumin: Reassessment One Month After Gastric Cancer Surgery. <i>Frontiers in Oncology</i> , 2021, 11, 633924. | 1.3 | 7 |
| 16 | Perioperative, short-, and long-term outcomes of gastric cancer surgery: Propensity score-matched analysis of patients with or without prior solid organ transplantation. <i>European Journal of Surgical Oncology</i> , 2021, 47, 3105-3112. | 0.5 | 1 |
| 17 | Pan-Cancer Analysis Reveals Distinct Metabolic Reprogramming in Different Epithelial-Mesenchymal Transition Activity States. <i>Cancers</i> , 2021, 13, 1778. | 1.7 | 10 |
| 18 | Sp1-Induced FNBP1 Drives Rigorous 3D Cell Motility in EMT-Type Gastric Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 6784. | 1.8 | 5 |

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|----|--|-----|-----------|
| 19 | Long non-coding RNAs are significantly associated with prognosis and response to therapies in gastric cancer. <i>Clinical and Translational Medicine</i> , 2021, 11, e421. | 1.7 | 2 |
| 20 | Long-chain polyphosphates impair SARS-CoV-2 infection and replication. <i>Science Signaling</i> , 2021, 14, . | 1.6 | 27 |
| 21 | Prevalence of cancer susceptibility variants in patients with multiple Lynch syndrome related cancers. <i>Scientific Reports</i> , 2021, 11, 14807. | 1.6 | 8 |
| 22 | Microsatellite Instability and Effectiveness of Adjuvant Treatment in pT1N1 Gastric Cancer: A Multicohort Study. <i>Annals of Surgical Oncology</i> , 2021, 28, 8908-8915. | 0.7 | 4 |
| 23 | Alternative lengthening of telomeres is mechanistically linked to potential therapeutic vulnerability in the stem-like subtype of gastric cancer. <i>Clinical and Translational Medicine</i> , 2021, 11, e561. | 1.7 | 6 |
| 24 | ASO Video Abstract: Microsatellite Instability and the Effectiveness of Adjuvant Treatment in pT1N1 Gastric Cancer—A Multi-cohort Study. <i>Annals of Surgical Oncology</i> , 2021, 28, 688. | 0.7 | 0 |
| 25 | CDX-1/CDX-2 Expression Is a Favorable Prognostic Factor in Epstein-Barr Virus-Negative, Mismatch Repair-Proficient Advanced Gastric Cancers. <i>Gut and Liver</i> , 2021, 15, 694-704. | 1.4 | 0 |
| 26 | Development and validation of deep learning classifiers to detect Epstein-Barr virus and microsatellite instability status in gastric cancer: a retrospective multicentre cohort study. <i>The Lancet Digital Health</i> , 2021, 3, e654-e664. | 5.9 | 69 |
| 27 | Pan-Cancer Analysis of Clinical Relevance via Telomere Maintenance Mechanism. <i>International Journal of Molecular Sciences</i> , 2021, 22, 11101. | 1.8 | 5 |
| 28 | Single patient classifier as a prognostic biomarker in pT1N1 gastric cancer: Results from two large Korean cohorts. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2021, 33, 583-591. | 0.7 | 2 |
| 29 | Prognostic significance of body mass index and prognostic nutritional index in stage II/III gastric cancer. <i>European Journal of Surgical Oncology</i> , 2020, 46, 620-625. | 0.5 | 43 |
| 30 | Chimeric Antigen Receptor T Cell Therapy Targeting ICAM-1 in Gastric Cancer. <i>Molecular Therapy - Oncolytics</i> , 2020, 18, 587-601. | 2.0 | 38 |
| 31 | Cross-species oncogenic signatures of breast cancer in canine mammary tumors. <i>Nature Communications</i> , 2020, 11, 3616. | 5.8 | 58 |
| 32 | Role of Mitochondria-Cytoskeleton Interactions in the Regulation of Mitochondrial Structure and Function in Cancer Stem Cells. <i>Cells</i> , 2020, 9, 1691. | 1.8 | 20 |
| 33 | FoxM1-dependent and fatty acid oxidation-mediated ROS modulation is a cell-intrinsic drug resistance mechanism in cancer stem-like cells. <i>Redox Biology</i> , 2020, 36, 101589. | 3.9 | 55 |
| 34 | Phase I study of IM156, a novel potent biguanide oxidative phosphorylation (OXPHOS) inhibitor, in patients with advanced solid tumors. <i>Journal of Clinical Oncology</i> , 2020, 38, 3590-3590. | 0.8 | 12 |
| 35 | A Multi-cohort Study of the Prognostic Significance of Microsatellite Instability or Mismatch Repair Status after Recurrence of Resectable Gastric Cancer. <i>Cancer Research and Treatment</i> , 2020, 52, 1153-1161. | 1.3 | 9 |
| 36 | Contrasting Prognostic Effects of Tumor-Infiltrating Lymphocyte Density in Cardia and Non-cardia Gastric Adenocarcinomas. <i>Journal of Gastric Cancer</i> , 2020, 20, 190. | 0.9 | 1 |

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|----|---|-----|-----------|
| 37 | Microsatellite Instability and Programmed Cell Death-Ligand 1 Expression in Stage II/III Gastric Cancer. <i>Annals of Surgery</i> , 2019, 270, 309-316. | 2.1 | 191 |
| 38 | VEGF-C induced by TGF- β 21 signaling in gastric cancer enhances tumor-induced lymphangiogenesis. <i>BMC Cancer</i> , 2019, 19, 799. | 1.1 | 32 |
| 39 | Whole-exome and whole-transcriptome sequencing of canine mammary gland tumors. <i>Scientific Data</i> , 2019, 6, 147. | 2.4 | 24 |
| 40 | Phase II trial of preoperative sequential chemotherapy followed by chemoradiotherapy for high-risk gastric cancer. <i>Radiotherapy and Oncology</i> , 2019, 140, 143-149. | 0.3 | 7 |
| 41 | Multi-institutional validation of the 8th AJCC TNM staging system for gastric cancer: Analysis of survival data from high-volume Eastern centers and the SEER database. <i>Journal of Surgical Oncology</i> , 2019, 120, 676-684. | 0.8 | 35 |
| 42 | Gastric cancer depends on aldehyde dehydrogenase 3A1 for fatty acid oxidation. <i>Scientific Reports</i> , 2019, 9, 16313. | 1.6 | 27 |
| 43 | Individual Patient Data Meta-Analysis of the Value of Microsatellite Instability As a Biomarker in Gastric Cancer. <i>Journal of Clinical Oncology</i> , 2019, 37, 3392-3400. | 0.8 | 293 |
| 44 | Single Patient Classifier Assay, Microsatellite Instability, and Epstein-Barr Virus Status Predict Clinical Outcomes in Stage II/III Gastric Cancer: Results from CLASSIC Trial. <i>Yonsei Medical Journal</i> , 2019, 60, 132. | 0.9 | 31 |
| 45 | The DNA Endonuclease Mus81 Regulates ZEB1 Expression and Serves as a Target of BET4 Inhibitors in Gastric Cancer. <i>Molecular Cancer Therapeutics</i> , 2019, 18, 1439-1450. | 1.9 | 12 |
| 46 | Inhibiting casein kinase 2 overcomes paclitaxel resistance in gastric cancer. <i>Gastric Cancer</i> , 2019, 22, 1153-1163. | 2.7 | 19 |
| 47 | Comment on "To Treat, or Not to Treat, That is the Question Biomarker-guided Adjuvant Chemotherapy for Stage II and III Gastric Cancer". <i>Annals of Surgery</i> , 2019, 270, e40-e41. | 2.1 | 6 |
| 48 | S-1 Based Doublet as an Adjuvant Chemotherapy for Curatively Resected Stage III Gastric Cancer: Results from the Randomized Phase III POST Trial. <i>Cancer Research and Treatment</i> , 2019, 51, 1-11. | 1.3 | 17 |
| 49 | A Therapeutic Strategy for Chemotherapy-Resistant Gastric Cancer via Destabilization of Both β -Catenin and RAS. <i>Cancers</i> , 2019, 11, 496. | 1.7 | 9 |
| 50 | Mitochondria-centric bioenergetic characteristics in cancer stem-like cells. <i>Archives of Pharmacal Research</i> , 2019, 42, 113-127. | 2.7 | 47 |
| 51 | Ten Thousand Consecutive Gastrectomies for Gastric Cancer: Perspectives of a Master Surgeon. <i>Yonsei Medical Journal</i> , 2019, 60, 235. | 0.9 | 11 |
| 52 | EPB41L5 Mediates TGF β 2-Induced Metastasis of Gastric Cancer. <i>Clinical Cancer Research</i> , 2019, 25, 3617-3629. | 3.2 | 27 |
| 53 | Clinical Implementation of Precision Medicine in Gastric Cancer. <i>Journal of Gastric Cancer</i> , 2019, 19, 235. | 0.9 | 16 |
| 54 | Mismatch Repair Status of Gastric Cancer and Its Association with the Local and Systemic Immune Response. <i>Oncologist</i> , 2019, 24, e835-e844. | 1.9 | 14 |

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|----|--|-----|-----------|
| 55 | Extracellular vesicle (EV)-polyphenol nanoaggregates for microRNA-based cancer diagnosis. <i>NPG Asia Materials</i> , 2019, 11, . | 3.8 | 10 |
| 56 | The optimal timing of additional surgery after non-curative endoscopic resection to treat early gastric cancer: long-term follow-up study. <i>Scientific Reports</i> , 2019, 9, 18331. | 1.6 | 7 |
| 57 | Prognostic Impact of Extended Lymph Node Dissection versus Limited Lymph Node Dissection on pN0 Proximal Advanced Gastric Cancer: a Propensity Score Matching Analysis. <i>Journal of Gastric Cancer</i> , 2019, 19, 212. | 0.9 | 5 |
| 58 | PI3K/AKT/ β -Catenin Signaling Regulates Vestigial-Like 1 Which Predicts Poor Prognosis and Enhances Malignant Phenotype in Gastric Cancer. <i>Cancers</i> , 2019, 11, 1923. | 1.7 | 22 |
| 59 | A case of gastric cancer metastasis to the breast in a female with BRCA2 germline mutation and literature review. <i>Acta Chirurgica Belgica</i> , 2019, 119, 59-63. | 0.2 | 10 |
| 60 | MSI-GC-01: Individual patient data (IPD) meta-analysis of microsatellite instability (MSI) and gastric cancer (GC) from four randomized clinical trials (RCTs).. <i>Journal of Clinical Oncology</i> , 2019, 37, 66-66. | 0.8 | 17 |
| 61 | Immunohistochemistry Biomarkers Predict Survival in Stage II/III Gastric Cancer Patients: From a Prospective Clinical Trial. <i>Cancer Research and Treatment</i> , 2019, 51, 819-831. | 1.3 | 10 |
| 62 | Clinical Implications of Microsatellite Instability in Early Gastric Cancer. <i>Journal of Gastric Cancer</i> , 2019, 19, 427. | 0.9 | 15 |
| 63 | Rab25 augments cancer cell invasiveness through a β 1 integrin/EGFR/VEGF-A/Snail signaling axis and expression of fascin. <i>Experimental and Molecular Medicine</i> , 2018, 50, e435-e435. | 3.2 | 45 |
| 64 | Survival of Cancer Stem-Like Cells Under Metabolic Stress via CaMK2 δ -mediated Upregulation of Sarco/Endoplasmic Reticulum Calcium ATPase Expression. <i>Clinical Cancer Research</i> , 2018, 24, 1677-1690. | 3.2 | 29 |
| 65 | Clinical and genomic landscape of gastric cancer with a mesenchymal phenotype. <i>Nature Communications</i> , 2018, 9, 1777. | 5.8 | 245 |
| 66 | Predictive test for chemotherapy response in resectable gastric cancer: a multi-cohort, retrospective analysis. <i>Lancet Oncology</i> , The, 2018, 19, 629-638. | 5.1 | 172 |
| 67 | Comparative study between endoscopic submucosal dissection and surgery in patients with early gastric cancer. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 73-86. | 1.3 | 84 |
| 68 | Long-term outcomes of endoscopic submucosal dissection in comparison to surgery in undifferentiated-type intramucosal gastric cancer using propensity score analysis. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2018, 32, 2046-2057. | 1.3 | 32 |
| 69 | Multidisciplinary treatment for patients with stage IV gastric cancer: the role of conversion surgery following chemotherapy. <i>BMC Cancer</i> , 2018, 18, 1116. | 1.1 | 51 |
| 70 | Inhibition of Wntless/GPR177 suppresses gastric tumorigenesis. <i>BMB Reports</i> , 2018, 51, 255-260. | 1.1 | 11 |
| 71 | Estrogen-related receptor gamma functions as a tumor suppressor in gastric cancer. <i>Nature Communications</i> , 2018, 9, 1920. | 5.8 | 85 |
| 72 | Selective Cytotoxicity of the NAMPT Inhibitor FK866 Toward Gastric Cancer Cells With Markers of the Epithelial-Mesenchymal Transition, Due to Loss of NAPRT. <i>Gastroenterology</i> , 2018, 155, 799-814.e13. | 0.6 | 83 |

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|----|--|-----|-----------|
| 73 | Marked Loss of Muscle, Visceral Fat, or Subcutaneous Fat After Gastrectomy Predicts Poor Survival in Advanced Gastric Cancer: Single-Center Study from the CLASSIC Trial. <i>Annals of Surgical Oncology</i> , 2018, 25, 3222-3230. | 0.7 | 69 |
| 74 | Parameters for Predicting Surgical Outcomes for Gastric Cancer Patients: Simple Is Better Than Complex. <i>Annals of Surgical Oncology</i> , 2018, 25, 3239-3247. | 0.7 | 55 |
| 75 | Modification of the TNM Staging System for Stage II/III Gastric Cancer Based on a Prognostic Single Patient Classifier Algorithm. <i>Journal of Gastric Cancer</i> , 2018, 18, 142. | 0.9 | 12 |
| 76 | Increased extracellular matrix density disrupts E-cadherin/ β 2-catenin complex in gastric cancer cells. <i>Biomaterials Science</i> , 2018, 6, 2704-2713. | 2.6 | 47 |
| 77 | Phase 1 study of an oxidative phosphorylation inhibitor IM156 in patients with advanced solid tumors.. <i>Journal of Clinical Oncology</i> , 2018, 36, TPS2620-TPS2620. | 0.8 | 1 |
| 78 | Validation of the 8th AJCC TNM staging system for gastric cancer: Survival analysis with high volume Asian centers and SEER database by comparing with 7th TNM staging system.. <i>Journal of Clinical Oncology</i> , 2018, 36, 18-18. | 0.8 | 1 |
| 79 | Inhibition of glioblastoma tumorspheres by combined treatment with 2-deoxyglucose and metformin. <i>Neuro-Oncology</i> , 2017, 19, now174. | 0.6 | 43 |
| 80 | Droplet-based microtumor model to assess cell-ECM interactions and drug resistance of gastric cancer cells. <i>Scientific Reports</i> , 2017, 7, 41541. | 1.6 | 47 |
| 81 | Snail reprograms glucose metabolism by repressing phosphofructokinase PFKP allowing cancer cell survival under metabolic stress. <i>Nature Communications</i> , 2017, 8, 14374. | 5.8 | 144 |
| 82 | Clinical Significance of Four Molecular Subtypes of Gastric Cancer Identified by The Cancer Genome Atlas Project. <i>Clinical Cancer Research</i> , 2017, 23, 4441-4449. | 3.2 | 342 |
| 83 | Distinct expression profile of key molecules in crawling-type early gastric carcinoma. <i>Gastric Cancer</i> , 2017, 20, 612-619. | 2.7 | 7 |
| 84 | Impact of splenic hilar lymph node metastasis on prognosis in patients with advanced gastric cancer. <i>Oncotarget</i> , 2017, 8, 84515-84528. | 0.8 | 12 |
| 85 | Clinical impact of microsatellite instability in patients with stage II and III gastric cancer: Results from the CLASSIC trial.. <i>Journal of Clinical Oncology</i> , 2017, 35, 4022-4022. | 0.8 | 13 |
| 86 | Superior prognosis prediction performance of deep learning for gastric cancer compared to Yonsei prognosis prediction model using Cox regression.. <i>Journal of Clinical Oncology</i> , 2017, 35, 164-164. | 0.8 | 8 |
| 87 | A proposal for a novel and simple TNM staging for gastric cancer.. <i>Journal of Clinical Oncology</i> , 2017, 35, 21-21. | 0.8 | 1 |
| 88 | Complementary utility of targeted next-generation sequencing and immunohistochemistry panels as a screening platform to select targeted therapy for advanced gastric cancer. <i>Oncotarget</i> , 2017, 8, 38389-38398. | 0.8 | 8 |
| 89 | When Eastern Surgeons Meet Western Patients: A Pilot Study of Gastrectomy with Lymphadenectomy in Caucasian Patients at a Single Korean Institute. <i>Yonsei Medical Journal</i> , 2016, 57, 1294. | 0.9 | 0 |
| 90 | Comprehensive expression profiles of gastric cancer molecular subtypes by immunohistochemistry: implications for individualized therapy. <i>Oncotarget</i> , 2016, 7, 44608-44620. | 0.8 | 46 |

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|-----|---|-----|-----------|
| 91 | Inhibiting stemness and invasive properties of glioblastoma tumorsphere by combined treatment with temozolomide and a newly designed biguanide (HL156A). <i>Oncotarget</i> , 2016, 7, 65643-65659. | 0.8 | 35 |
| 92 | Cumulative Metformin Use and Its Impact on Survival in Gastric Cancer Patients After Gastrectomy. <i>Annals of Surgery</i> , 2016, 263, 96-102. | 2.1 | 56 |
| 93 | Staging for Remnant Gastric Cancer: The Metastatic Lymph Node Ratio vs. the UICC 7th Edition System. <i>Annals of Surgical Oncology</i> , 2016, 23, 4322-4331. | 0.7 | 32 |
| 94 | Migration and invasion of drug-resistant lung adenocarcinoma cells are dependent on mitochondrial activity. <i>Experimental and Molecular Medicine</i> , 2016, 48, e277-e277. | 3.2 | 49 |
| 95 | Development and Validation of a Six-Gene Recurrence Risk Score Assay for Gastric Cancer. <i>Clinical Cancer Research</i> , 2016, 22, 6228-6235. | 3.2 | 40 |
| 96 | Establishment and characterisation of patient-derived xenografts as paraclinical models for gastric cancer. <i>Scientific Reports</i> , 2016, 6, 22172. | 1.6 | 90 |
| 97 | Clinical Significance of the Prognostic Nutritional Index for Predicting Short- and Long-Term Surgical Outcomes After Gastrectomy. <i>Medicine (United States)</i> , 2016, 95, e3539. | 0.4 | 70 |
| 98 | Differences in TGF- β 21 signaling and clinicopathologic characteristics of histologic subtypes of gastric cancer. <i>BMC Cancer</i> , 2016, 16, 60. | 1.1 | 14 |
| 99 | Failure of a patient-derived xenograft for brain tumor model prepared by implantation of tissue fragments. <i>Cancer Cell International</i> , 2016, 16, 43. | 1.8 | 17 |
| 100 | An integrative somatic mutation analysis to identify pathways linked with survival outcomes across 19 cancer types. <i>Bioinformatics</i> , 2016, 32, 1643-1651. | 1.8 | 35 |
| 101 | Correlation analyses between pre- and post-operative adverse events in gastric cancer patients receiving preoperative treatment and gastrectomy. <i>BMC Cancer</i> , 2016, 16, 29. | 1.1 | 1 |
| 102 | Prognostic significance and frequency of EGFR expression and amplification in surgically resected advanced gastric cancer. <i>Japanese Journal of Clinical Oncology</i> , 2016, 46, 507-516. | 0.6 | 11 |
| 103 | Prognostic value of 18F-fluorodeoxyglucose positron emission tomography in patients with gastric neuroendocrine carcinoma and mixed adenoneuroendocrine carcinoma. <i>Annals of Nuclear Medicine</i> , 2016, 30, 279-286. | 1.2 | 16 |
| 104 | Epstein-Barr virus positivity, not mismatch repair-deficiency, is a favorable risk factor for lymph node metastasis in submucosa-invasive early gastric cancer. <i>Gastric Cancer</i> , 2016, 19, 1041-1051. | 2.7 | 43 |
| 105 | Impact of the Surveillance Interval on the Survival of Patients Who Undergo Curative Surgery for Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2016, 23, 539-545. | 0.7 | 20 |
| 106 | Liver-directed treatments for liver metastasis from gastric adenocarcinoma: comparison between liver resection and radiofrequency ablation. <i>Gastric Cancer</i> , 2016, 19, 951-960. | 2.7 | 48 |
| 107 | An update on the randomized phase III POST trial: S-1 based doublet as an adjuvant chemotherapy for curatively resected stage III gastric cancer.. <i>Journal of Clinical Oncology</i> , 2016, 34, 4042-4042. | 0.8 | 1 |
| 108 | A Lymph Node Staging System for Gastric Cancer: A Hybrid Type Based on Topographic and Numeric Systems. <i>PLoS ONE</i> , 2016, 11, e0149555. | 1.1 | 24 |

| # | ARTICLE | IF | CITATIONS |
|-----|---|-----|-----------|
| 109 | Periodic Endoscopies Might Not Increase the Detection of Early Gastric Cancer in a Young Population. PLoS ONE, 2016, 11, e0159759. | 1.1 | 3 |
| 110 | Integrated omics-analysis reveals Wnt-mediated NAD ⁺ metabolic reprogramming in cancer stem-like cells. Oncotarget, 2016, 7, 48562-48576. | 0.8 | 8 |
| 111 | Receptor tyrosine kinase amplified gastric cancer: Clinicopathologic characteristics and proposed screening algorithm. Oncotarget, 2016, 7, 72099-72112. | 0.8 | 16 |
| 112 | Strategies to improve treatment outcome in gastric cancer: A retrospective analysis of patients from two high-volume hospitals in Korea and China. Oncotarget, 2016, 7, 44660-44675. | 0.8 | 21 |
| 113 | Molecular Dimensions of Gastric Cancer: Translational and Clinical Perspectives. Journal of Pathology and Translational Medicine, 2016, 50, 1-9. | 0.4 | 21 |
| 114 | A 30 gene panel as prognostic for survival outcomes in clinically resectable gastric cancer.. Journal of Clinical Oncology, 2016, 34, 4039-4039. | 0.8 | 0 |
| 115 | Difficulty of predicting the presence of lymph node metastases in patients with clinical early stage gastric cancer: a case control study. BMC Cancer, 2015, 15, 943. | 1.1 | 22 |
| 116 | The benefit of microsatellite instability is attenuated by chemotherapy in stage II and stage III gastric cancer: Results from a large cohort with subgroup analyses. International Journal of Cancer, 2015, 137, 819-825. | 2.3 | 107 |
| 117 | Oncologic Safety of Laparoscopic Wedge Resection with Gastrotomy for Gastric Gastrointestinal Stromal Tumor: Comparison with Conventional Laparoscopic Wedge Resection. Journal of Gastric Cancer, 2015, 15, 231. | 0.9 | 9 |
| 118 | Evolution of Gastric Cancer Treatment: From the Golden Age of Surgery to an Era of Precision Medicine. Yonsei Medical Journal, 2015, 56, 1177. | 0.9 | 49 |
| 119 | Association between Chemotherapy-Response Assays and Subsets of Tumor-Infiltrating Lymphocytes in Gastric Cancer: A Pilot Study. Journal of Gastric Cancer, 2015, 15, 223. | 0.9 | 11 |
| 120 | Potential use of glioblastoma tumorsphere: clinical credentialing. Archives of Pharmacal Research, 2015, 38, 402-407. | 2.7 | 23 |
| 121 | Impact of carcinomatosis and ascites status on long-term outcomes of palliative treatment for patients with gastric outlet obstruction caused by unresectable gastric cancer: stent placement versus palliative gastrojejunostomy. Gastrointestinal Endoscopy, 2015, 81, 321-332. | 0.5 | 45 |
| 122 | Metabolism in embryonic and cancer stemness. Archives of Pharmacal Research, 2015, 38, 381-388. | 2.7 | 37 |
| 123 | Programmed cell death 5 mediates HDAC3 decay to promote genotoxic stress response. Nature Communications, 2015, 6, 7390. | 5.8 | 40 |
| 124 | Clinicopathological Features and Prognostic Significance of HER2 Expression in Gastric Cancer. Oncology, 2015, 88, 147-156. | 0.9 | 15 |
| 125 | Do All Patients Require Prophylactic Drainage After Gastrectomy for Gastric Cancer? The Experience of a High-Volume Center. Annals of Surgical Oncology, 2015, 22, 3929-3937. | 0.7 | 20 |
| 126 | The different role of intratumoral and peritumoral lymphangiogenesis in gastric cancer progression and prognosis. BMC Cancer, 2015, 15, 498. | 1.1 | 21 |

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|-----|---|------|-----------|
| 127 | Proper Timing of Adjuvant Chemotherapy Affects Survival in Patients with Stage 2 and 3 Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2015, 22, 224-231. | 0.7 | 50 |
| 128 | Celastrol inhibits gastric cancer growth by induction of apoptosis and autophagy. <i>BMB Reports</i> , 2014, 47, 697-702. | 1.1 | 99 |
| 129 | The optimal endoscopic screening interval for detecting early gastric neoplasms. <i>Gastrointestinal Endoscopy</i> , 2014, 80, 253-259. | 0.5 | 24 |
| 130 | Anatomic Extent of Metastatic Lymph Nodes: Still Important for Gastric Cancer Prognosis. <i>Annals of Surgical Oncology</i> , 2014, 21, 899-907. | 0.7 | 20 |
| 131 | Is microsatellite instability a prognostic marker in gastric cancer?: A systematic review with meta-analysis. <i>Journal of Surgical Oncology</i> , 2014, 110, 129-135. | 0.8 | 106 |
| 132 | Comprehensive molecular characterization of gastric adenocarcinoma. <i>Nature</i> , 2014, 513, 202-209. | 13.7 | 5,055 |
| 133 | Minimally invasive surgery for remnant gastric cancer: a comparison with open surgery. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 2452-2458. | 1.3 | 43 |
| 134 | Long non-coding RNA HOTAIR promotes carcinogenesis and invasion of gastric adenocarcinoma. <i>Biochemical and Biophysical Research Communications</i> , 2014, 451, 171-178. | 1.0 | 77 |
| 135 | Tumor bioenergetics: An emerging avenue for cancer metabolism targeted therapy. <i>BMB Reports</i> , 2014, 47, 158-166. | 1.1 | 27 |
| 136 | Current practice of gastric cancer treatment. <i>Chinese Medical Journal</i> , 2014, 127, 547-53. | 0.9 | 8 |
| 137 | Prognostic Value of Early Postoperative Tumor Marker Response in Gastric Cancer. <i>Annals of Surgical Oncology</i> , 2013, 20, 3905-3911. | 0.7 | 41 |
| 138 | Staging of Adenocarcinoma of the Esophagogastric Junction: Comparison of AJCC 6th and 7th Gastric and 7th Esophageal Staging Systems. <i>Annals of Surgical Oncology</i> , 2013, 20, 2713-2720. | 0.7 | 30 |
| 139 | CD44-specific supramolecular hydrogels for fluorescence molecular imaging of stem-like gastric cancer cells. <i>Integrative Biology (United Kingdom)</i> , 2013, 5, 669. | 0.6 | 21 |
| 140 | Hyaluronic acid receptor-targetable imidazolized nanovectors for induction of gastric cancer cell death by RNA interference. <i>Biomaterials</i> , 2013, 34, 4327-4338. | 5.7 | 36 |
| 141 | Signet ring cell mixed histology may show more aggressive behavior than other histologies in early gastric cancer. <i>Journal of Surgical Oncology</i> , 2013, 107, 124-129. | 0.8 | 66 |
| 142 | Advanced gastric cancer: is chemotherapy needed after surgery?. <i>Expert Review of Gastroenterology and Hepatology</i> , 2013, 7, 673-675. | 1.4 | 4 |
| 143 | Pathologic and Oncologic Outcomes in Locally Advanced Gastric Cancer with Neoadjuvant Chemotherapy or Chemoradiotherapy. <i>Yonsei Medical Journal</i> , 2013, 54, 888. | 0.9 | 21 |
| 144 | Functional Nanoplatfoms for Enhancement of Chemotherapeutic Index. <i>Anti-Cancer Agents in Medicinal Chemistry</i> , 2013, 13, 212-221. | 0.9 | 3 |

| # | ARTICLE | IF | CITATIONS |
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| 145 | The effect of delay of adjuvant chemotherapy on survival in patients with resected stage II and III gastric cancer.. Journal of Clinical Oncology, 2013, 31, e15144-e15144. | 0.8 | 0 |
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