# Jun Jie Wang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1566185/publications.pdf

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| 111 | 2,517 | 236612 | 243296 |
|---|---|---|---|
| papers | citations | 25 h-index | 44 g-index |

| 121 | 121 | 121 | 2841 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Circulating microRNAs as potential cancer biomarkers: the advantage and disadvantage. Clinical Epigenetics, 2018, 10, 59. | 1.8 | 389 |
| 2 | Regulatory T cells in tumor microenvironment: new mechanisms, potential therapeutic strategies and future prospects. Molecular Cancer, 2020, 19, 116. | 7.9 | 384 |
| 3 | mTOR masters monocytic myeloid-derived suppressor cells in mice with allografts or tumors. Scientific Reports, 2016, 6, 20250. | 1.6 | 88 |
| 4 | Expert consensus workshop report. Journal of Cancer Research and Therapeutics, 2018, 14, 730-744. | 0.3 | 68 |
| 5 | Myeloidâ€derived suppressor cells: Roles in the tumor microenvironment and tumor radiotherapy. International Journal of Cancer, 2019, 144, 933-946. | 2.3 | 67 |
| 6 | The investigation of 125I seed implantation as a salvage modality for unresectable pancreatic carcinoma. Journal of Experimental and Clinical Cancer Research, 2013, 32, 106. | 3.5 | 53 |
| 7 | Efficacy and Safety of Sintilimab Plus Anlotinib for PD-L1â€“Positive Recurrent or Metastatic Cervical Cancer: A Multicenter, Single-Arm, Prospective Phase II Trial. Journal of Clinical Oncology, 2022, 40, 1795-1805. | 0.8 | 53 |
| 8 | Interstitial permanent implantation of 125I seeds as salvage therapy for re-recurrent rectal carcinoma. International Journal of Colorectal Disease, 2009, 24, 391-399. | 1.0 | 52 |
| 9 | Crosstalk between autophagy and intracellular radiation response (Review). International Journal of Oncology, 2016, 49, 2217-2226. | 1.4 | 46 |
| 10 | Histone methylation in DNA repair and clinical practice: new findings during the past 5-years. Journal of Cancer, 2018, 9, 2072-2081. | 1.2 | 46 |
| 11 | Intraoperative ultrasound-guided iodine-125 seed implantation for unresectable pancreatic carcinoma. Journal of Experimental and Clinical Cancer Research, 2009, 28, 88. | 3.5 | 45 |
| 12 | The Protective Roles of ROS-Mediated Mitophagy on<sup>125</sup>I Seeds Radiation Induced Cell Death in HCT116 Cells. Oxidative Medicine and Cellular Longevity, 2016, 2016, 1-18. | 1.9 | 42 |
| 13 | CT-guided radioactive seed implantation for recurrent rectal carcinoma after multiple therapy. Medical Oncology, 2010, 27, 421-429. | 1.2 | 41 |
| 14 | Side effects of CT-guided implantation of 125I seeds for recurrent malignant tumors of the head and neck assisted by 3D printing non co-planar template. Radiation Oncology, 2018, 13, 18. | 1.2 | 37 |
| 15 | The Effectiveness and Prognostic Factors of CT-Guided Radioactive I-125 Seed Implantation for the Treatment of Recurrent Head and Neck Cancer After External Beam Radiation Therapy. International Journal of Radiation Oncology Biology Physics, 2019, 103, 638-645. | 0.4 | 37 |
| 16 | Advances in Radiobiology of Stereotactic Ablative Radiotherapy. Frontiers in Oncology, 2020, 10, 1165. | 1.3 | 34 |
| 17 | Expert consensus statement on computed tomography-guided125I radioactive seeds permanent interstitial brachytherapy. Journal of Cancer Research and Therapeutics, 2018, 14, 12. | 0.3 | 34 |
| 18 | Dosimetry verification of radioactive seed implantation for malignant tumors assisted by 3D printing individual templates and CT guidance. Applied Radiation and Isotopes, 2017, 124, 68-74. | 0.7 | 33 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | PEX5, a novel target of microRNA-31-5p, increases radioresistance in hepatocellular carcinoma by activating Wnt/Î²-catenin signaling and homologous recombination. Theranostics, 2020, 10, 5322-5340. | 4.6 | 32 |
| 20 | A study on the evaluation method and recent clinical efficacy of bevacizumab on the treatment of radiation cerebral necrosis. Scientific Reports, 2016, 6, 24364. | 1.6 | 29 |
| 21 | The basis and advances in clinical application of boron neutron capture therapy. Radiation Oncology, 2021, 16, 216. | 1.2 | 29 |
| 22 | Comparative study for CT-guided 125 I seed implantation assisted by 3D printing coplanar and non-coplanar template in peripheral lung cancer. Journal of Contemporary Brachytherapy, 2019, 11, 169-173. | 0.4 | 28 |
| 23 | Effectiveness and safety of CT-guided 125I seed brachytherapy for postoperative locoregional recurrence in patients with nonâ€“small cell lung cancer. Brachytherapy, 2016, 15, 370-380. | 0.2 | 27 |
| 24 | Analysis of risk and predictors of brain radiation necrosis after radiosurgery. Oncotarget, 2016, 7, 7773-7779. | 0.8 | 27 |
| 25 | Expert consensus workshop report: Guideline for three-dimensional printing template-assisted computed tomography-guided<sup>125</sup>I seeds interstitial implantation brachytherapy. Journal of Cancer Research and Therapeutics, 2017, 13, 607. | 0.3 | 27 |
| 26 | Interstitial 125I seeds implantation to treat spinal metastatic and primary paraspinal malignancies. Medical Oncology, 2010, 27, 319-326. | 1.2 | 26 |
| 27 | CT-guidance interstitial 125Iodine seed brachytherapy as a salvage therapy for recurrent spinal primary tumors. Radiation Oncology, 2014, 9, 301. | 1.2 | 26 |
| 28 | Efficacy and safety of CT-guided 125I seed implantation as a salvage treatment for locally recurrent head and neck soft tissue sarcoma after surgery and external beam radiotherapy: A 12-year study at a single institution. Brachytherapy, 2020, 19, 81-89. | 0.2 | 26 |
| 29 | Interstitial <sup>125</sup>I Seed Implantation for Cervical Lymph Node Recurrence after Multimodal Treatment of Thoracic Esophageal Squamous Cell Carcinoma. Technology in Cancer Research and Treatment, 2015, 14, 201-207. | 0.8 | 25 |
| 30 | Implantation of computed tomography-guided Iodine-125 seeds in combination with chemotherapy for the treatment of stage III non-small cell lung cancer. Journal of Contemporary Brachytherapy, 2017, 9, 527-534. | 0.4 | 25 |
| 31 | Safety and efficacy of CT-guided radioactive iodine-125 seed implantation assisted by a 3D printing template for the treatment of thoracic malignancies. Journal of Cancer Research and Clinical Oncology, 2020, 146, 229-236. | 1.2 | 25 |
| 32 | Computed Tomography (CT)-guided Interstitial Permanent Implantation of <sup>125</sup>I Seeds for Refractory Chest Wall Metastasis or Recurrence. Technology in Cancer Research and Treatment, 2015, 14, 11-18. | 0.8 | 23 |
| 33 | Expert consensus on thermal ablation therapy of pulmonary subsolid nodules (2021 Edition). Journal of Cancer Research and Therapeutics, 2021, 17, 1141. | 0.3 | 23 |
| 34 | Efficacy and dosimetry analysis of image-guided radioactive <sup>125</sup>I seed implantation as salvage treatment for pelvic recurrent cervical cancer after external beam radiotherapy. Journal of Gynecologic Oncology, 2019, 30, e9. | 1.0 | 22 |
| 35 | Metabolic factors contribute to Tâ€cell inhibition in the ovarian cancer ascites. International Journal of Cancer, 2020, 147, 1768-1777. | 2.3 | 22 |
| 36 | CT-guided permanent 125I seed interstitial brachytherapy for recurrent retroperitoneal lymph node metastases after external beam radiotherapy. Brachytherapy, 2015, 14, 662-669. | 0.2 | 21 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | CT-Guided <sup>125</sup>I Seed Interstitial Brachytherapy as a Salvage Treatment for Recurrent Spinal Metastases after External Beam Radiotherapy. BioMed Research International, 2016, 2016, 1-10. | 0.9 | 21 |
| 38 | Noncoplanar VMAT for Brain Metastases: A Plan Quality and Delivery Efficiency Comparison With Coplanar VMAT, IMRT, and CyberKnife. Technology in Cancer Research and Treatment, 2019, 18, 153303381987162. | 0.8 | 21 |
| 39 | Chinese Expert Consensus Workshop Report: Guideline for permanent iodineâ€125 seed implantation of primary and metastatic lung tumors. Thoracic Cancer, 2019, 10, 388-394. | 0.8 | 21 |
| 40 | National survey of patient specific IMRT quality assurance in China. Radiation Oncology, 2019, 14, 69. | 1.2 | 20 |
| 41 | Radioactive Iodine-125 in Tumor Therapy: Advances and Future Directions. Frontiers in Oncology, 2021, 11, 717180. | 1.3 | 19 |
| 42 | Safety and efficacy of 3D-printed templates assisted CT-guided radioactive iodine-125 seed implantation for the treatment of recurrent cervical carcinoma after external beam radiotherapy. Journal of Gynecologic Oncology, 2021, 32, e15. | 1.0 | 18 |
| 43 | Dosimetry Verification of <sup>125</sup>I Seeds Implantation With Three-Dimensional Printing Noncoplanar Templates and CT Guidance for Paravertebral/Retroperitoneal Malignant Tumors. Technology in Cancer Research and Treatment, 2017, 16, 1044-1050. | 0.8 | 16 |
| 44 | Positioning accuracy during VMAT of gynecologic malignancies and the resulting dosimetric impact by a 6-degree-of-freedom couch in combination with daily kilovoltage cone beam computed tomography. Radiation Oncology, 2015, 10, 104. | 1.2 | 15 |
| 45 | Five-year outcome of ultrasound-guided interstitial permanent 125I seeds implantation for local head and neck recurrent tumors: aÂsingle center retrospective study. Journal of Contemporary Brachytherapy, 2019, 11, 28-34. | 0.4 | 14 |
| 46 | Stereotactic ablative radiotherapy for colorectal cancer liver metastasis. Seminars in Cancer Biology, 2021, 71, 21-32. | 4.3 | 14 |
| 47 | Expert consensus on computed tomography-assisted three-dimensional-printed coplanar template guidance for interstitial permanent radioactive<sup>125</sup>I seed implantation therapy. Journal of Cancer Research and Therapeutics, 2019, 15, 1430. | 0.3 | 14 |
| 48 | An IMRT/VMAT Technique for Nonsmall Cell Lung Cancer. BioMed Research International, 2015, 2015, 1-7. | 0.9 | 13 |
| 49 | Permanent interstitial 125I seed implantation as a salvage therapy for pediatric recurrent or metastatic soft tissue sarcoma after multidisciplinary treatment. World Journal of Surgical Oncology, 2015, 13, 335. | 0.8 | 12 |
| 50 | A Hybrid IMRT/VMAT Technique for the Treatment of Nasopharyngeal Cancer. BioMed Research International, 2015, 2015, 1-8. | 0.9 | 12 |
| 51 | The efficacy and dosimetry analysis of CT-guided 125I seed implantation assisted with 3D-printing non-co-planar template in locally recurrent rectalÂcancer. Radiation Oncology, 2020, 15, 179. | 1.2 | 11 |
| 52 | Dosimetry, efficacy, and safety of three-dimensional printing noncoplanar template-assisted and CT-guided 125I seed implantation for recurrent retroperitoneal lymphatic metastasis after external beam radiotherapy. Brachytherapy, 2020, 19, 380-388. | 0.2 | 11 |
| 53 | Brachytherapy for lung cancer. Brachytherapy, 2021, 20, 454-466. | 0.2 | 11 |
| 54 | Implementation of Incident Learning in the Safety and Quality Management of Radiotherapy: The Primary Experience in a New Established Program with Advanced Technology. BioMed Research International, 2014, 2014, 1-7. | 0.9 | 10 |

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|---|---|---|---|
| 55 | Filmâ€based dose validation of Monte Carlo algorithm for Cyberknife system with a CIRS thorax phantom. Journal of Applied Clinical Medical Physics, 2018, 19, 142-148. | 0.8 | 10 |
| 56 | Sorafenib attenuated the function of natural killer cells infiltrated in HCC through inhibiting ERK1/2. International Immunopharmacology, 2019, 76, 105855. | 1.7 | 10 |
| 57 | Accuracy and dosimetric parameters comparison of 3D-printed non-coplanar template-assisted computed tomography-guided iodine-125 seed ablative brachytherapy in pelvic lateral recurrence of gynecological carcinomas. Journal of Contemporary Brachytherapy, 2021, 13, 39-45. | 0.4 | 10 |
| 58 | <sup>125</sup>I Seeds Radiation Induces Paraptosis-Like Cell Death via PI3K/AKT Signaling Pathway in HCT116 Cells. BioMed Research International, 2016, 2016, 1-11. | 0.9 | 9 |
| 59 | Mutational Analysis of PBRM1 and Significance of PBRM1 Mutation in Anti-PD-1 Immunotherapy of Clear Cell Renal Cell Carcinoma. Frontiers in Oncology, 2021, 11, 712765. | 1.3 | 9 |
| 60 | Exploration of the recurrence in radiation brain necrosis after bevacizumab discontinuation. Oncotarget, 2016, 7, 48842-48849. | 0.8 | 9 |
| 61 | Easy or Notâ€”The Advances of EZH2 in Regulating T Cell Development, Differentiation, and Activation in Antitumor Immunity. Frontiers in Immunology, 2021, 12, 741302. | 2.2 | 9 |
| 62 | Percutaneous computed tomography-guided permanent 125 I implantation as therapy for pulmonary metastasis. Journal of Contemporary Brachytherapy, 2018, 10, 132-141. | 0.4 | 8 |
| 63 | The Accuracy of Individualized 3D-Printing Template-Assisted I125 Radioactive Seed Implantation for Recurrent/Metastatic Head and Neck Cancer. Frontiers in Oncology, 2021, 11, 664996. | 1.3 | 8 |
| 64 | miRNAâ€31 increases radiosensitivity through targeting STK40 in colorectal cancer cells. Asia-Pacific Journal of Clinical Oncology, 2022, 18, 267-278. | 0.7 | 8 |
| 65 | Long-Term Outcomes of Personalized Stereotactic Ablative Brachytherapy for Recurrent Head and Neck Adenoid Cystic Carcinoma after Surgery or External Beam Radiotherapy: A 9-Year Study. Journal of Personalized Medicine, 2021, 11, 839. | 1.1 | 8 |
| 66 | Guidelines for radiotherapy of prostate cancer (2020 edition). Precision Radiation Oncology, 2021, 5, 160-182. | 0.4 | 8 |
| 67 | The accuracy and safety of CT-guided iodine-125 seed implantation assisted by 3D non-coplanar template for retroperitoneal recurrent carcinoma. World Journal of Surgical Oncology, 2020, 18, 307. | 0.8 | 7 |
| 68 | Long-Term Outcomes and Prognostic Analysis of Computed Tomography-Guided Radioactive 125I Seed Implantation for Locally Recurrent Rectal Cancer After External Beam Radiotherapy or Surgery. Frontiers in Oncology, 2020, 10, 540096. | 1.3 | 7 |
| 69 | Clinical application of planar puncture template-assisted computed tomography-guided percutaneous biopsy for small pulmonary nodules. Journal of Cancer Research and Therapeutics, 2018, 14, 1632. | 0.3 | 7 |
| 70 | The dosimetry evaluation of 3D printing non-coplanar template-assisted CT-guided 125I seed stereotactic ablation brachytherapy for pelvic recurrent rectal cancer after external beam radiotherapy. Journal of Radiation Research, 2021, 62, 473-482. | 0.8 | 6 |
| 71 | Stereotactic Ablative Brachytherapy: Recent Advances in Optimization of Radiobiological Cancer Therapy. Cancers, 2021, 13, 3493. | 1.7 | 6 |
| 72 | Efficacy and safety of 3D printing coplanar template-assisted iodine-125 seed implantation as palliative treatment for inoperable pancreatic cancer. Journal of Contemporary Brachytherapy, 2022, 14, 140-147. | 0.4 | 6 |

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|---|---|---|---|
| 73 | Radiation-related Adverse Effects of CT-guided Implantation of 125I Seeds for Thoracic Recurrent and/or Metastatic Malignancy. Scientific Reports, 2019, 9, 14803. | 1.6 | 5 |
| 74 | Dosimetric comparison of computed tomography-guided iodine-125 seed implantation assisted with and without three-dimensional printing non-coplanar template in locally recurrent rectal cancer: aÂpropensity score matching study. Journal of Contemporary Brachytherapy, 2021, 13, 18-23. | 0.4 | 5 |
| 75 | Peroxisome-related genes in hepatocellular carcinoma correlated with tumor metabolism and overall survival. Clinics and Research in Hepatology and Gastroenterology, 2022, 46, 101835. | 0.7 | 5 |
| 76 | Transfer Learning-Based Autosegmentation of Primary Tumor Volumes of Glioblastomas Using Preoperative MRI for Radiotherapy Treatment. Frontiers in Oncology, 2022, 12, 856346. | 1.3 | 5 |
| 77 | Setâ€up error and dosimetric analysis of HexaPOD evo RT 6D couch combined with cone beam CT imageâ€guided intensityâ€modulated radiotherapy for primary malignant tumor of the cervical spine. Journal of Applied Clinical Medical Physics, 2020, 21, 22-30. | 0.8 | 4 |
| 78 | Long-Term Safety and Efficacy of CT-Guided I125 Radioactive Seed Implantation as a Salvage Therapy for Recurrent Head and Neck Squamous Carcinoma: A Multicenter Retrospective Study. Frontiers in Oncology, 2021, 11, 645077. | 1.3 | 4 |
| 79 | Analysis on the accuracy of CT-guided radioactive I-125 seed implantation with 3D printing template assistance in the treatment of thoracic malignant tumors. Journal of Radiation Research, 2021, 62, 910-917. | 0.8 | 4 |
| 80 | Clinical Outcome of CT-Guided Stereotactic Ablative Brachytherapy for Unresectable Early Non-Small Cell Lung Cancer: A Retrospective, Multicenter Study. Frontiers in Oncology, 2021, 11, 706242. | 1.3 | 4 |
| 81 | <sup>125</sup>Iodine brachytherapy via a trans-superior vena cava approach in patients with metastases in middle mediastinal lymph nodes: a novel approach. Asia-Pacific Journal of Clinical Oncology, 2017, 13, 219-225. | 0.7 | 3 |
| 82 | How to manage tumour radiotherapy during COVIDâ€19 pandemic?. European Journal of Cancer Care, 2020, 29, e13288. | 0.7 | 3 |
| 83 | The accuracy and dosimetric analysis of 3D-printing non-coplanar template-assisted iodine-125 seed implantation for recurrent chest wall cancer. Journal of Contemporary Brachytherapy, 2021, 13, 273-279. | 0.4 | 3 |
| 84 | Dosimetry, Efficacy, Safety, and Cost-Effectiveness of Proton Therapy for Non-Small Cell Lung Cancer. Cancers, 2021, 13, 4545. | 1.7 | 3 |
| 85 | 3D-printed template and optical needle navigation in CT-guided iodine-125 permanent seed implantation. Journal of Contemporary Brachytherapy, 2021, 13, 410-418. | 0.4 | 3 |
| 86 | Preoperative stereotactic body radiotherapy combined with surgical treatment for renal cell carcinoma and inferior vena cava tumour thrombus: study protocol for a single-arm cohort trial. BMJ Open, 2022, 12, e055364. | 0.8 | 3 |
| 87 | Dosimetric comparison of fixedâ€field intensityâ€modulated radiotherapy and volumetricâ€modulated arc radiotherapy for preoperative rectal cancer. Precision Radiation Oncology, 2018, 2, 39-43. | 0.4 | 2 |
| 88 | Shielding effect of a lead apron on the peripheral radiation dose outside the applicator of electron beams from an Elekta linear accelerator. Journal of Applied Clinical Medical Physics, 2021, 22, 327-336. | 0.8 | 2 |
| 89 | Lowâ€temperature plasmaâ€jetâ€activated medium inhibited tumorigenesis of lung adenocarcinoma in a 3D in vitro culture model. Plasma Processes and Polymers, 0, , e2100049. | 1.6 | 2 |
| 90 | A review on permanent implants for prostate brachytherapy with comparison between stranded and loose seeds. Japanese Journal of Radiology, 2022, 40, 135-146. | 1.0 | 2 |

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|---|---|---|---|
| 91 | Chinese Expert Consensus on Iodine125 Seed Implantation for Recurrent Cervical Cancer in 2021. Frontiers in Oncology, 2021, 11, 700710. | 1.3 | 2 |
| 92 | Assessment of Delivery Quality Assurance for Stereotactic Radiosurgery With Cyberknife. Frontiers in Oncology, 2021, 11, 751922. | 1.3 | 2 |
| 93 | PD-1 Inhibitor Maintenance Therapy Combined Iodine-125 Seed Implantation Successfully Salvage Recurrent Cervical Cancer after CCRT: A Case Report. Current Oncology, 2021, 28, 4577-4586. | 0.9 | 2 |
| 94 | Dosimetric Evaluation and Clinical Application of Radioactive Iodine-125 Brachytherapy Stent in the Treatment of Malignant Esophageal Obstruction. Frontiers in Oncology, 2022, 12, 856402. | 1.3 | 2 |
| 95 | Detection of setup errors with a bodyâ€surface laserâ€scanning system for wholeâ€breast irradiation after breastâ€conserving surgery. Journal of Applied Clinical Medical Physics, 2022, , e13578. | 0.8 | 2 |
| 96 | Chinese expert consensus workshop report: Guideline for permanent iodine-125 seeds implantation of primary and metastatic lung tumors (2020 edition). Journal of Cancer Research and Therapeutics, 2020, 16, 1549. | 0.3 | 2 |
| 97 | Analysis of long-term outcome of image-guided volumetric modulated arc therapy (VMAT) for primary malignant tumor of the cervical spine. Cancer Biology and Therapy, 2020, 21, 623-628. | 1.5 | 1 |
| 98 | Safety and efficacy of nimotuzumab and concurrent intensity-modulated radiation therapy and chemotherapy for locally advanced cervical squamous cell cancer.. Journal of Clinical Oncology, 2019, 37, 5532-5532. | 0.8 | 1 |
| 99 | Management of brain metastases in tyrosine kinase inhibitor-treated epidermal growth factor receptor-mutant non-small-cell lung cancer from the perspective of long-term radiation brain damage: A multi-institutional retrospective analysis.. Journal of Clinical Oncology, 2019, 37, e13587-e13587. | 0.8 | 1 |
| 100 | Chemokine (C-C motif) ligand 5 -28C>G is significantly associated with an increased risk of tuberculosis: a meta-analysis. International Journal of Clinical and Experimental Medicine, 2015, 8, 13211-8. | 1.3 | 1 |
| 101 | Low-Temperature Plasma-Activated Medium Inhibited Proliferation and Progression of Lung Cancer by Targeting the PI3K/Akt and MAPK Pathways. Oxidative Medicine and Cellular Longevity, 2022, 2022, 1-18. | 1.9 | 1 |
| 102 | Clinical Outcome of CT-Guided Iodine-125 Radioactive Seed Implantation for Intrahepatic Recurrent Hepatocellular Carcinoma: A Retrospective, Multicenter Study. Frontiers in Oncology, 2022, 12, 819934. | 1.3 | 1 |
| 103 | Interstitial <sup>125</sup>I Brachytherapy as a Salvage Treatment for Refractory Cervical Lymph Node Metastasis of Thoracic Esophageal Squamous Cell Carcinoma After External Irradiation With a CT-Guided Coplanar Template-Assisted Technique: A Retrospective Study. Technology in Cancer Research and Treatment, 2022, 21, 153303382211031. | 0.8 | 1 |
| 104 | The rationale and toxicity of combined cranial radiotherapy and immune checkpoint inhibitors in nonâ€small cell lung cancer. Asia-Pacific Journal of Clinical Oncology, 2020, , . | 0.7 | 0 |
| 105 | Predictors and survival of primary clear cell carcinoma of liver: a population-based study of an uncommon primary liver tumor. Translational Cancer Research, 2021, 10, 3326-3344. | 0.4 | 0 |
| 106 | Efficacy and dosimetry of 125I radioactive seed implantation for locally recurrent rectal cancer.. Journal of Clinical Oncology, 2016, 34, e15143-e15143. | 0.8 | 0 |
| 107 | Efficacy and dosimetry prognostic factors of image guided 125I seed implantation for locally recurrent soft tissue sarcoma.. Journal of Clinical Oncology, 2019, 37, 11073-11073. | 0.8 | 0 |
| 108 | Research progress on radiotherapy technology and dose fraction scheme for advanced gliomas. Translational Cancer Research, 2020, 9, 7642-7651. | 0.4 | 0 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | CLO22-056: Phase I Trial of Concurrent Nab-paclitaxel and Cisplatin With Radiotherapy for Locally Advanced Cervical Cancer. Journal of the National Comprehensive Cancer Network: JNCCN, 2022, 20, CLO22-056. | 2.3 | 0 |
| 110 | Deep regional hyperthermia combined with modern concurrent chemoradiotherapy increases T-downstaging rate in locally advanced rectal cancer. International Journal of Hyperthermia, 2022, 39, 431-436. | 1.1 | 0 |
| 111 | Hypofractionated Radiotherapy for Palliation of Main Portal Vein Tumor Thrombosis. Frontiers in Oncology, 2022, 12, 882272. | 1.3 | 0 |