

Guler Yavas

List of Publications by Year in descending order

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Version: 2024-02-01

79
papers

427
citations

840776

11
h-index

839539

18
g-index

80
all docs

80
docs citations

80
times ranked

671
citing authors

#	ARTICLE	IF	CITATIONS
1	Health-related quality of life in high-grade glioma patients: a prospective single-center study. Supportive Care in Cancer, 2012, 20, 2315-2325.	2.2	47
2	Acute effect of palonosetron on electrocardiographic parameters in cancer patients: a prospective study. Supportive Care in Cancer, 2012, 20, 2343-2347.	2.2	38
3	A multi-institutional analysis of sequential versus "sandwich" adjuvant chemotherapy and radiotherapy for stage IIIC endometrial carcinoma. Journal of Gynecologic Oncology, 2019, 30, e28.	2.2	26
4	Prospective Assessment of Quality of Life and Psychological Distress in Patients With Gynecologic Malignancy: A 1-Year Prospective Study. International Journal of Gynecological Cancer, 2012, 22, 1096-1101.	2.5	25
5	Adjuvant carboplatin and paclitaxel after concurrent cisplatin and radiotherapy in patients with locally advanced cervical cancer. International Journal of Gynecological Cancer, 2019, 29, 42-47.	2.5	23
6	Evaluation of the acute effect of palonosetron on transmural dispersion of myocardial repolarization. European Review for Medical and Pharmacological Sciences, 2012, 16, 462-8.	0.7	21
7	Comparison of the effects of aromatase inhibitors and tamoxifen on radiation-induced lung toxicity: results of an experimental study. Supportive Care in Cancer, 2013, 21, 811-817.	2.2	19
8	Prospective assessment of health-related quality of life in patients with low-grade glioma. Supportive Care in Cancer, 2012, 20, 1859-1868.	2.2	16
9	Concomitant trastuzumab with thoracic radiotherapy: a morphological and functional study. Annals of Oncology, 2011, 22, 1120-1126.	1.2	15
10	The effect of Halofuginone in the amelioration of radiation induced-lung fibrosis. Medical Hypotheses, 2013, 80, 357-359.	1.5	14
11	Spirolactone ameliorates the cardiovascular toxicity induced by concomitant trastuzumab and thoracic radiotherapy. Reports of Practical Oncology and Radiotherapy, 2017, 22, 295-302.	0.6	13
12	Beta-Hydroxy-Beta-Methyl-Butyrate, L-glutamine, and L-arginine Supplementation Improves Radiation-Induce Acute Intestinal Toxicity. Journal of Dietary Supplements, 2019, 16, 576-591.	2.6	11
13	Sleep quality of endometrial cancer survivors and the effect of treatments. Tâşârık Jinekoloji Ve Obstetrik Dernei Dergisi, 2017, 14, 243-248.	0.8	11
14	Amelioration of radiation-induced acute inflammation and mucosal atrophy by beta-hydroxy-beta-methylbutyrate, l-glutamine, and l-arginine: results of an experimental study. Supportive Care in Cancer, 2013, 21, 883-888.	2.2	10
15	Comparison of "sandwich chemo-radiotherapy" and six cycles of chemotherapy followed by adjuvant radiotherapy in patients with stage IIIC endometrial cancer: a single center experience. Archives of Gynecology and Obstetrics, 2013, 288, 845-850.	1.7	9
16	Aggressive rhabdoid meningioma with osseous, papillary and chordoma-like appearance. Neuropathology, 2014, 34, 475-483.	1.2	9
17	Dosimetric comparison of 3-dimensional conformal and field-in-field radiotherapy techniques for the adjuvant treatment of early stage endometrial cancer. Physica Medica, 2013, 29, 577-582.	0.7	8
18	Basal renal function reserve and mean kidney dose predict future radiation-induced kidney injury in stomach cancer patients. Supportive Care in Cancer, 2014, 22, 445-451.	2.2	8

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19	Treatment outcomes of endometrial cancer patients with paraaortic lymph node metastasis: a multi-institutional analysis. <i>International Journal of Gynecological Cancer</i> , 2019, 29, 94-101.	2.5	8
20	Does spironolactone ameliorate trastuzumab-induced cardiac toxicity?. <i>Medical Hypotheses</i> , 2013, 81, 231-234.	1.5	7
21	The Impact of Body Mass Index on Radiotherapy Technique in Patients With Early-Stage Endometrial Cancer. <i>International Journal of Gynecological Cancer</i> , 2014, 24, 1607-1615.	2.5	7
22	HER-2 positive primary solid neuroendocrine carcinoma of the breast: a case report and review of the literature. <i>Breast Cancer</i> , 2015, 22, 432-436.	2.9	7
23	Outcome and safety analysis of endometrial cancer patients treated with postoperative 3D-conformal radiotherapy or intensity modulated radiotherapy. <i>Acta Oncol</i> , 2021, 60, 1154-1160.	1.8	7
24	Effect of the percentage of body fat on surgical, clinical and pathological outcomes in women with endometrial cancer. <i>Journal of Obstetrics and Gynaecology Research</i> , 2015, 41, 449-455.	1.3	6
25	Amelioration of radiation-induced lung injury by halofuginone: An experimental study in Wistar Albino rats. <i>Human and Experimental Toxicology</i> , 2017, 36, 638-647.	2.2	6
26	Pelvic radiotherapy does not deteriorate the quality of life of women with gynecologic cancers in long-term follow-up: A 2 years prospective single-center study. <i>Journal of Cancer Research and Therapeutics</i> , 2017, 13, 524-532.	0.9	6
27	Salvage Stereotactic Body Radiosurgery in the Management of Recurrent Gynecological Cancer. <i>UHOD - Ullulararasi Hematoloji-Onkoloji Dergisi</i> , 2013, 23, 7-12.	0.1	4
28	Assessment of concomitant versus sequential trastuzumab on radiation-induced cardiovascular toxicity. <i>Human and Experimental Toxicology</i> , 2017, 36, 1121-1130.	2.2	4
29	Impact of lymph node ratio in patients with stage IIIc endometrial carcinoma treated with postoperative radiotherapy. <i>Future Oncology</i> , 2021, 17, 3321-3330.	2.4	4
30	Role of postmastectomy radiation therapy after neoadjuvant chemotherapy in locally advanced breast cancer. <i>Experimental Oncology</i> , 2013, 35, 267-71.	0.1	4
31	Fluorodeoxyglucose Positron Emission Tomography/Computed Tomography Imaging of a Patient with Squamous Cell Carcinoma of Prostate. <i>Case Reports in Medicine</i> , 2014, 2014, 1-4.	0.7	3
32	An aggressive parameningeal rhabdomyosarcoma with multiple spinal cord metastases: a case report and review of the literature. <i>Child's Nervous System</i> , 2017, 33, 843-847.	1.1	3
33	Locally advanced squamous cell cervical cancer in a patient with septate uterus. <i>Journal of Contemporary Brachytherapy</i> , 2017, 5, 487-489.	0.9	3
34	P1.16-28 The Impact of Spironolactone on the Lung Injury Induced by Concomitant Trastuzumab and Thoracic Radiotherapy. <i>Journal of Thoracic Oncology</i> , 2018, 13, S638.	1.1	3
35	Delayed Radiation Myelopathy in a Child With Hodgkin Lymphoma and ARTEMIS Mutation. <i>Journal of Pediatric Hematology/Oncology</i> , 2021, 43, e404-e407.	0.6	3
36	Intracranial metastasis of neuroblastoma: in two different areas at the same time. <i>Child's Nervous System</i> , 2013, 29, 1799-1802.	1.1	2

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37	Evaluation of the Effect of Changes in Dose Rate on Rat Lung Cells. <i>Technology in Cancer Research and Treatment</i> , 2015, 14, 343-349.	1.9	2
38	The use of concurrent hormonotherapy and radiotherapy does not deteriorate radiation-induced cardiac toxicity. <i>Human and Experimental Toxicology</i> , 2017, 36, 795-801.	2.2	2
39	Hyoid osteoradionecrosis accompanied by candida infection. <i>Kulak Burun Boğaz İhtisas Dergisi: KBB = Journal of Ear, Nose, and Throat</i> , 2015, 25, 310-314.	0.3	2
40	Postmastectomy radiation therapy in locally advanced breast cancer. <i>Experimental Oncology</i> , 2013, 35, 258-66.	0.1	2
41	Comment on "Quality of life and emotional distress in early stage and locally advanced cervical cancer patients: a prospective, longitudinal study" by Ferrandina et al. (<i>GYNECOL ONCOL</i> 2012;) Tj ETQq1 1 0.784314 rgBİ/Overlook		
42	Pelvic radiotherapy does not deteriorate the quality of life of women with gynecologic cancers in long term follow-up: A two-year prospective single center study. <i>Gynecologic Oncology</i> , 2015, 137, 192-193.	1.4	1
43	Comment on De Felice et al., "Intensified Neoadjuvant Chemoradiotherapy for Locally Advanced Rectal Cancer in Elderly Patients: Toxicity, Disease Control, and Survival Outcomes", <i>Clinical Colorectal Cancer</i> , 2019, 18, e368-e369.	2.3	1
44	Prediction of treatment response in patients with locally advanced cervical cancer using midtreatment PET/MRI during concurrent chemoradiotherapy. In regard to Vojtšek et al.. <i>Strahlentherapie Und Onkologie</i> , 2021, 197, 935-936.	2.0	1
45	In Regard to Hathout et al.. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 111, 837-838.	0.8	1
46	The effect of halofuginone on radiation-induced cardiovascular injury. <i>International Journal of Cancer Therapy and Oncology</i> , 2015, 3, 03029.	0.2	1
47	In Regard to de Groot et al.. <i>International Journal of Radiation Oncology Biology Physics</i> , 2021, 111, 1322.	0.8	1
48	Comment on Sridharan V et al., "Effects of radiation on the epidermal growth factor receptor pathway in the heart". <i>International Journal of Radiation Biology</i> , 2014, 90, 334-335.	1.8	0
49	Mide kanseri nedeni ile eÅz zamanl± kemoradyoterapi uygulanan hastalarda iki farkl± radyoterapi tekniÅinin karÅ±laÅtırılmas±. <i>Medical Journal of Bakirkoy</i> , 2014, , 11-17.	0.1	0
50	The Effect of Dose Rate per Fraction on Lung Toxicity. <i>International Journal of Radiation Oncology Biology Physics</i> , 2014, 90, S788.	0.8	0
51	Expression of TGF-β1 Alterations in Radiation-Induced Lung Injury by Halofuginone. <i>Chest</i> , 2014, 146, 585A.	0.8	0
52	Radiation Therapy and Chemotherapy Results in Elderly Patients With Stage III Non-Small Cell Lung Cancer: Turkish Thoracic Radiation Oncology Group Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, E467.	0.8	0
53	Amelioration of Radiation-Induced Intestinal Toxicity by Beta-Hydroxy-Beta-Methyl-Butyrate, L-Glutamine, and L-Arginine: Results of an Experimental Study. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, E138.	0.8	0
54	Spironolactone Ameliorates the Cardiovascular Toxicity Induced by Concomitant Trastuzumab and Thoracic Radiation Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2016, 96, E4.	0.8	0

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55	Comment on "Serum human epididymis protein 4 is associated with the treatment response of concurrent chemo-radiotherapy and prognosis in patients with locally advanced non-small cell lung cancer" by Lan WG et al.. Clinical and Translational Oncology, 2018, 20, 801-802.	2.4	0
56	Adjuvant Carboplatin and Paclitaxel after Concurrent Cisplatin and Radiation Therapy in Patients with Locally Advanced Cervical Cancer. International Journal of Radiation Oncology Biology Physics, 2018, 102, S221.	0.8	0
57	The Utility of Dissected Lymph Node Number and Lymph Node Metastasis Ratio In Stage IIIC Endometrium Adenocarcinoma: A Multicentric Analysis. International Journal of Radiation Oncology Biology Physics, 2018, 102, e642-e643.	0.8	0
58	A Multi-Institutional Analysis for Sequential Adjuvant chemotherapy and Radiation Versus "Sandwich" Multi-Modality for STAGE IIIC Endometrial Carcinoma. International Journal of Radiation Oncology Biology Physics, 2018, 102, e652.	0.8	0
59	P2.17-04 Imiquimod Attenuates Radiation-Induced Pulmonary Fibrosis. Journal of Thoracic Oncology, 2018, 13, S853.	1.1	0
60	Locally Advanced Squamous Cell Carcinoma of the Cervix in a Patient with Septate Uterus. Brachytherapy, 2018, 17, S125-S126.	0.5	0
61	Primary Malignant melanoma of The vagina: Report of Two Cases and Review of the Literature. Brachytherapy, 2018, 17, S106.	0.5	0
62	Thoracic radiotherapy for extensive-stage small-cell lung cancer: what is the optimal dose and timing?. Journal of Radiation Oncology, 2019, 8, 251-258.	0.7	0
63	Targeted therapy combined with thoracic radiotherapy for non-small cell lung cancer. Journal of Radiation Oncology, 2019, 8, 1-12.	0.7	0
64	Comparison of gamma analysis in multiple static segment and sliding window techniques in nasopharyngeal radiotherapy. AIP Conference Proceedings, 2019, . .	0.4	0
65	Comparison of multiple static segment and sliding window techniques in prostate radiotherapy. AIP Conference Proceedings, 2019, . .	0.4	0
66	Evaluation of Prognostic Biomarkers in Stage III Non-Small Cell Lung Cancer Turkish Radiation Oncology Group Lung Cancer Studying Group. International Journal of Radiation Oncology Biology Physics, 2020, 108, e104-e105.	0.8	0
67	Comment on Hunt et al, "Feasibility of magnetic resonance guided radiotherapy for the treatment of bladder cancer" Clinical and Translational Radiation Oncology, 2021, 28, 88-89.	1.7	0
68	PO-1278 Uterine Perforation During Image-Guided Adaptive Brachytherapy in Cervical Cancer Patients. Radiotherapy and Oncology, 2021, 161, S1055.	0.6	0
69	PO-1219 Utility of MRI-guided adaptive radiotherapy for pancreatic cancer: Baskent University experience. Radiotherapy and Oncology, 2021, 161, S1009-S1010.	0.6	0
70	Stereotactic ablative body radiotherapy as a bridge to liver transplantation for hepatocellular carcinoma: preliminary results of Baskent University experience. Korean Journal of Transplantation, 2021, 35, S159-S159.	0.1	0
71	Effect of radiation on cytokines, MMP-1 and type I collagen mRNA expressions in human gingival fibroblasts.. Journal of Clinical Oncology, 2011, 29, e16034-e16034.	1.6	0
72	Ionizing Radiation Induces Cytokines, MMP-1, TIMP-1 and Suppresses Type I Collagen mRNA Expressions in Human Gingival Fibroblasts. UHOD - Uluslararası Hematoloji-Onkoloji Dergisi, 2014, 24, 149-156.	0.1	0

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73	Radiotherapy in Gynecological Cancers: Analysis of Treatment Results and Prognostic Factors. Akdeniz Medical Journal, 2015, 1, 142-149.	0.0	0
74	The impact of dose calculation algorithms for peripheral dose distributions of enhanced dynamic and physical wedges. International Journal of Radiation Research, 2016, 14, 17-24.	0.4	0
75	Role and Timing of Radiotherapy in High-Risk Endometrial Cancer. Turk Onkoloji Dergisi, 2017, , .	0.0	0
76	Gender based differences in radiation-induced lung injury in rats. , 2017, , .		0
77	HER-2 Mutations in Non-Small Cell Lung Cancer. Medical Journal of Bakirkoy, 2018, , 322-5.	0.1	0
78	Dose Rate Definition in Brachytherapy. Turk Onkoloji Dergisi, 2019, , .	0.0	0
79	The impact of imiquimod on radiation-induced lung injury: Results of an experimental study. The Annals of Clinical and Analytical Medicine, 2019, 10, .	0.1	0