

Chih-Tao Cheng

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

240
citations

1163117

8
h-index

996975

15
g-index

20
all docs

20
docs citations

20
times ranked

333
citing authors

#	ARTICLE	IF	CITATIONS
1	The Chinese version of Posttraumatic Growth and Depreciation Inventoryâ€”Expanded version (PTGDI-X) for cancer survivors. <i>Supportive Care in Cancer</i> , 2022, 30, 237-249.	2.2	2
2	Determinants of Breastâ€”Conserving Therapy in the Asian Population: A Systematic Review. <i>World Journal of Surgery</i> , 2021, 45, 799-807.	1.6	3
3	Coping profiles predict long-term anxiety trajectory in breast cancer survivors. <i>Supportive Care in Cancer</i> , 2021, 29, 4045-4053.	2.2	10
4	Survival and complications with a surgical approach in advanced hypopharyngeal cancer. <i>Journal of Surgical Oncology</i> , 2021, 123, 1540-1546.	1.7	7
5	The multiple mediating effects of cancer threat appraisal and quality of life on the association between mindfulness and depression for colorectal cancer survivors. <i>Psycho-Oncology</i> , 2021, 30, 853-862.	2.3	5
6	Determinants of Breast-Conserving Therapy in Early-Stage Breast Cancer Patients: A Nationwide Study. <i>Clinical Breast Cancer</i> , 2021, , .	2.4	0
7	Constructive, illusory, and distressed posttraumatic growth among survivors of breast cancer: A 7-year growth trajectory study. <i>Journal of Health Psychology</i> , 2020, 25, 2233-2243.	2.3	10
8	The relationship between types of posttraumatic growth and prospective psychological adjustment in women with breast cancer: A followâ€”up study. <i>Psycho-Oncology</i> , 2020, 29, 586-588.	2.3	5
9	Cancer-coping profile predicts long-term psychological functions and quality of life in cancer survivors. <i>Supportive Care in Cancer</i> , 2019, 27, 933-941.	2.2	32
10	Involvement of increased p53 expression in the decrease of mitochondrial DNA copy number and increase of SUVmax of FDG-PET scan in esophageal squamous cell carcinoma. <i>Mitochondrion</i> , 2019, 47, 54-63.	3.4	7
11	Costâ€”Effectiveness of Minimally Invasive Esophagectomy for Esophageal Squamous Cell Carcinoma. <i>World Journal of Surgery</i> , 2018, 42, 2522-2529.	1.6	15
12	Comparison of survival between lung cancer patients receiving single or multiple-incision thoracoscopic surgery. <i>Journal of Thoracic Disease</i> , 2018, 10, 930-940.	1.4	6
13	Number of Retrieved Lymph Nodes and Postoperative Pain in Single-incision and Multiple-incision Thoracoscopic Surgery. <i>Annals of Surgery</i> , 2017, 265, E76-E77.	4.2	7
14	Prevalence, risk factors, and the desire for help of distressed newly diagnosed cancer patients: A large-sample study. <i>Palliative and Supportive Care</i> , 2017, 15, 295-304.	1.0	24
15	Survival benefit of surgical approach for advanced oropharyngeal and hypopharyngeal cancer: A retrospective analysis. <i>Head and Neck</i> , 2017, 39, 2104-2113.	2.0	11
16	Prognostic role of initial pan-endoscopic tumor length at diagnosis in operable esophageal squamous cell carcinoma undergoing esophagectomy with or without neoadjuvant concurrent chemoradiotherapy. <i>Journal of Thoracic Disease</i> , 2017, 9, 3193-3207.	1.4	6
17	Transition from a multiport technique to a single-port technique for lung cancer surgery: is lymph node dissection inferior using the single-port technique?. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 49 Suppl 1, ezv321.	1.4	58
18	Radical Lymph Node Dissection in Primary Esophagectomy for Esophageal Squamous Cell Carcinoma. <i>Annals of Thoracic Surgery</i> , 2015, 100, 278-286.	1.3	20

#	ARTICLE	IF	CITATIONS
19	Reply to A. Stang et al, J.T. Rowley et al, and F. Samkange-Zeeb et al. Journal of Clinical Oncology, 2010, 28, e124-e125.	1.6	1
20	Anxiety and mood disorder in young males with mitral valve prolapse. Journal of Multidisciplinary Healthcare, 2008, 1, 89.	2.7	11