

Ching-Yang Wu

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

582
citations

687363

13
h-index

713466

21
g-index

49
all docs

49
docs citations

49
times ranked

641
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiology and Survival Outcomes of Lung Cancer: A Population-Based Study. <i>BioMed Research International</i> , 2019, 2019, 1-19.	1.9	57
2	Recurrence Risk Factors Analysis for Stage I Non-small Cell Lung Cancer. <i>Medicine (United States)</i> , 2015, 94, e1337.	1.0	43
3	Single-port video-assisted thoracoscopic mediastinal tumour resection. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2015, 21, 644-649.	1.1	37
4	Catheter Fracture of Intravenous Ports and its Management. <i>World Journal of Surgery</i> , 2011, 35, 2403-2410.	1.6	36
5	Circulating Tumor Cells as a Tool of Minimal Residual Disease Can Predict Lung Cancer Recurrence: A longitudinal, Prospective Trial. <i>Diagnostics</i> , 2020, 10, 144.	2.6	33
6	Management of acute postoperative pain with continuous intercostal nerve block after single port video-assisted thoracoscopic anatomic resection. <i>Journal of Thoracic Disease</i> , 2016, 8, 3563-3571.	1.4	31
7	Clinical use of near-infrared fluorescence imaging with indocyanine green in thoracic surgery: a literature review. <i>Journal of Thoracic Disease</i> , 2016, 8, S744-S748.	1.4	28
8	Single port VATS mediastinal tumor resection: Taiwan experience. <i>Annals of Cardiothoracic Surgery</i> , 2016, 5, 107-111.	1.7	26
9	Management of post-operative pain by placement of an intraoperative intercostal catheter after single port video-assisted thoracoscopic surgery: a propensity-score matched study. <i>Journal of Thoracic Disease</i> , 2016, 8, 1087-1093.	1.4	19
10	The Use of Artificial Intelligence in the Differentiation of Malignant and Benign Lung Nodules on Computed Tomograms Proven by Surgical Pathology. <i>Cancers</i> , 2020, 12, 2211.	3.7	19
11	A single-center study of vascular access sites for intravenous ports. <i>Surgery Today</i> , 2014, 44, 723-731.	1.5	18
12	The Treatment Results of a Standard Algorithm for Choosing the Best Entry Vessel for Intravenous Port Implantation. <i>Medicine (United States)</i> , 2015, 94, e1381.	1.0	14
13	AIRWAY STENTS IN MANAGEMENT OF TRACHEAL STENOSIS: HAVE WE IMPROVED?. <i>ANZ Journal of Surgery</i> , 2007, 77, 27-32.	0.7	13
14	Predictors of Invasive Adenocarcinomas among Pure Ground-Glass Nodules Less Than 2 cm in Diameter. <i>Cancers</i> , 2021, 13, 3945.	3.7	13
15	Survival Prediction Model Using Clinico-Pathologic Characteristics for Nonsmall Cell Lung Cancer Patients After Curative Resection. <i>Medicine (United States)</i> , 2015, 94, e2013.	1.0	12
16	Risk Factors and Possible Mechanisms of Superior Vena Cava Intravenous Port Malfunction. <i>Annals of Surgery</i> , 2012, 255, 971-975.	4.2	11
17	Subxiphoid video-assisted thoracoscopic surgery versus standard video-assisted thoracoscopic surgery for anatomic pulmonary lobectomy. <i>Journal of Surgical Research</i> , 2016, 200, 324-331.	1.6	11
18	Mirtazapine Reduces Adipocyte Hypertrophy and Increases Glucose Transporter Expression in Obese Mice. <i>Animals</i> , 2020, 10, 1423.	2.3	11

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19	Vicryl Mesh Coverage Reduced Recurrence After Bullectomy for Primary Spontaneous Pneumothorax. <i>Annals of Thoracic Surgery</i> , 2021, 112, 1609-1615.	1.3	11
20	Prognostic Value of Metastatic N1 Lymph Node Ratio and Angiolymphatic Invasion in Patients With Pathologic Stage IIA Non-Small Cell Lung Cancer. <i>Medicine (United States)</i> , 2014, 93, e102.	1.0	9
21	Analysis of chest X-ray plain film images of intravenous ports inserted via the superior vena cava. <i>Surgery Today</i> , 2014, 44, 1513-1521.	1.5	9
22	Hemodynamic and inflammatory responses following transumbilical and transthoracic lung wedge resection in a live canine model. <i>International Journal of Surgery</i> , 2015, 16, 116-122.	2.7	9
23	Current port maintenance strategies are insufficient. <i>Medicine (United States)</i> , 2019, 98, e17757.	1.0	9
24	Quinolone and Organophosphorus Insecticide Residues in Bivalves and Their Associated Risks in Taiwan. <i>Molecules</i> , 2020, 25, 3636.	3.8	9
25	Deltoid Branch of Thoracoacromial Vein. <i>Medicine (United States)</i> , 2015, 94, e728.	1.0	8
26	Pleural Empyema and Aortic Aneurysm. <i>Medicine (United States)</i> , 2015, 94, e2142.	1.0	8
27	Correlation between image characteristics and pathologic findings in non small cell lung cancer patients after anatomic resection. <i>PLoS ONE</i> , 2018, 13, e0206386.	2.5	8
28	Prognostic factors in non-small cell lung cancer patients who received neoadjuvant therapy and curative resection. <i>Journal of Thoracic Disease</i> , 2016, 8, 1477-1486.	1.4	7
29	The Anti-Cancer Effects of a Zotarolimus and 5-Fluorouracil Combination Treatment on A549 Cell-Derived Tumors in BALB/c Nude Mice. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4562.	4.1	7
30	Use of the Montgomery T tube in ventilator-dependent patients. <i>European Journal of Cardio-thoracic Surgery</i> , 2006, 29, 122-124.	1.4	5
31	Dose Intraoperative Fluoroscopy Precisely Predict Catheter Tip Location via Superior Vena Cava Route?. <i>Medicine (United States)</i> , 2015, 94, e2199.	1.0	5
32	Risk factors for relapse of resectable pathologic N2 non small lung cancer and prediction model for time-to-progression. <i>Biomedical Journal</i> , 2017, 40, 55-61.	3.1	5
33	Long-Term Results of a Standard Algorithm for Intravenous Port Implantation. <i>Journal of Personalized Medicine</i> , 2021, 11, 344.	2.5	5
34	Prognostic factors in resectable pathological N2 disease of non-small cell lung cancer. <i>Biomedical Journal</i> , 2015, 38, 329.	3.1	5
35	Initial experiences with a new design for a preattached intravenous port device. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2018, 106, 1017-1027.	3.4	4
36	Recommended irrigation volume for an intravenous port: Ex vivo simulation study. <i>PLoS ONE</i> , 2018, 13, e0201785.	2.5	4

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37	Superior Vena Cava Port Catheter Tip Confirmation: Quantified Formula for Intravascular Catheter Length versus Anatomic Landmark Reference. <i>Annals of Vascular Surgery</i> , 2019, 60, 193-202.	0.9	4
38	Survival impact of locoregional metachronous malignancy in survival of lung cancer patients who received curative treatment. <i>Journal of Thoracic Disease</i> , 2016, 8, 1139-1148.	1.4	3
39	Malignancy Prediction Capacity and Possible Prediction Model of Circulating Tumor Cells for Suspicious Pulmonary Lesions. <i>Journal of Personalized Medicine</i> , 2021, 11, 444.	2.5	3
40	Successful treatment of complicated tracheobronchial rupture using primary surgical repair. <i>Chang Gung Medical Journal</i> , 2005, 28, 662-7.	0.7	3
41	Surgical result in non small cell lung cancer patients presenting with ground glass opacity predominant lesion less than 2Åcm: Anatomic versus wedge resection. <i>Biomedical Journal</i> , 2021, 44, S235-S241.	3.1	2
42	Metabolic tumor volume predicts overall survival in patients with primary pulmonary lymphoepithelioma-like carcinoma. <i>Oncology Letters</i> , 2019, 18, 6143-6149.	1.8	2
43	Does catheter material affect functional performance of intravenous ports via the superior vena cava?. <i>PLoS ONE</i> , 2021, 16, e0253818.	2.5	2
44	Electrocautery device does not provide adequate pulmonary vessel sealing in transumbilical anatomic pulmonary lobectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2016, 30, 1911-1919.	2.4	1
45	Impact of tumor disappearance ratio on the prognosis of lung adenocarcinoma 2Åcm in size: A retrospective cohort study. <i>Journal of the Formosan Medical Association</i> , 2021, 120, 874-882.	1.7	1
46	Difference in Computed Tomography Image Quality between Central Vein and Peripheral Vein Enhancement in Treatment Naive Esophageal Cancer Patients. <i>Cancers</i> , 2021, 13, 4172.	3.7	1
47	Massive retropharyngeal and mediastinal emphysema from cervical oesophageal perforation. <i>Pediatric Radiology</i> , 2006, 36, 168-168.	2.0	0
48	Intravenous ports: From concept to clinical application. , 2021, , 91-105.		0