Ching-Yang Wu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4233792/publications.pdf

Version: 2024-02-01

48 papers	582 citations	687220 13 h-index	713332 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. BioMed Research International, 2019, 2019, 1-19.	0.9	57
2	Recurrence Risk Factors Analysis for Stage I Non-small Cell Lung Cancer. Medicine (United States), 2015, 94, e1337.	0.4	43
3	Single-port video-assisted thoracoscopic mediastinal tumour resection. Interactive Cardiovascular and Thoracic Surgery, 2015, 21, 644-649.	0.5	37
4	Catheter Fracture of Intravenous Ports and its Management. World Journal of Surgery, 2011, 35, 2403-2410.	0.8	36
5	Circulating Tumor Cells as a Tool of Minimal Residual Disease Can Predict Lung Cancer Recurrence: A longitudinal, Prospective Trial. Diagnostics, 2020, 10, 144.	1.3	33
6	Management of acute postoperative pain with continuous intercostal nerve block after single port video-assisted thoracoscopic anatomic resection. Journal of Thoracic Disease, 2016, 8, 3563-3571.	0.6	31
7	Clinical use of near-infrared fluorescence imaging with indocyanine green in thoracic surgery: a literature review. Journal of Thoracic Disease, 2016, 8, S744-S748.	0.6	28
8	Single port VATS mediastinal tumor resection: Taiwan experience. Annals of Cardiothoracic Surgery, 2016, 5, 107-111.	0.6	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. Journal of Thoracic Disease, 2016, 8, 1087-1093.	0.6	19
10	The Use of Artificial Intelligence in the Differentiation of Malignant and Benign Lung Nodules on Computed Tomograms Proven by Surgical Pathology. Cancers, 2020, 12, 2211.	1.7	19
11	A single-center study of vascular access sites for intravenous ports. Surgery Today, 2014, 44, 723-731.	0.7	18
12	The Treatment Results of a Standard Algorithm for Choosing the Best Entry Vessel for Intravenous Port Implantation. Medicine (United States), 2015, 94, e1381.	0.4	14
13	AIRWAY STENTS IN MANAGEMENT OF TRACHEAL STENOSIS: HAVE WE IMPROVED?. ANZ Journal of Surgery, 2007, 77, 27-32.	0.3	13
14	Predictors of Invasive Adenocarcinomas among Pure Ground-Glass Nodules Less Than 2 cm in Diameter. Cancers, 2021, 13, 3945.	1.7	13
15	Survival Prediction Model Using Clinico-Pathologic Characteristics for Nonsmall Cell Lung Cancer Patients After Curative Resection. Medicine (United States), 2015, 94, e2013.	0.4	12
16	Risk Factors and Possible Mechanisms of Superior Vena Cava Intravenous Port Malfunction. Annals of Surgery, 2012, 255, 971-975.	2.1	11
17	Subxiphoid video-assisted thoracoscopic surgery versus standard video-assisted thoracoscopic surgery for anatomic pulmonary lobectomy. Journal of Surgical Research, 2016, 200, 324-331.	0.8	11
18	Mirtazapine Reduces Adipocyte Hypertrophy and Increases Glucose Transporter Expression in Obese Mice. Animals, 2020, 10, 1423.	1.0	11

#	Article	IF	Citations
19	Vicryl Mesh Coverage Reduced Recurrence After Bullectomy for Primary Spontaneous Pneumothorax. Annals of Thoracic Surgery, 2021, 112, 1609-1615.	0.7	11
20	Prognostic Value of Metastatic N1 Lymph Node Ratio and Angiolymphatic Invasion in Patients With Pathologic Stage IIA Non-Small Cell Lung Cancer. Medicine (United States), 2014, 93, e102.	0.4	9
21	Analysis of chest X-ray plain film images of intravenous ports inserted via the superior vena cava. Surgery Today, 2014, 44, 1513-1521.	0.7	9
22	Hemodynamic and inflammatory responses following transumbilical and transthoracic lung wedge resection in a live canine model. International Journal of Surgery, 2015, 16, 116-122.	1.1	9
23	Current port maintenance strategies are insufficient. Medicine (United States), 2019, 98, e17757.	0.4	9
24	Quinolone and Organophosphorus Insecticide Residues in Bivalves and Their Associated Risks in Taiwan. Molecules, 2020, 25, 3636.	1.7	9
25	Deltoid Branch of Thoracoacromial Vein. Medicine (United States), 2015, 94, e728.	0.4	8
26	Pleural Empyema and Aortic Aneurysm. Medicine (United States), 2015, 94, e2142.	0.4	8
27	Correlation between image characteristics and pathologic findings in non small cell lung cancer patients after anatomic resection. PLoS ONE, 2018, 13, e0206386.	1.1	8
28	Prognostic factors in non-small cell lung cancer patients who received neoadjuvant therapy and curative resection. Journal of Thoracic Disease, 2016, 8, 1477-1486.	0.6	7
29	The Anti-Cancer Effects of a Zotarolimus and 5-Fluorouracil Combination Treatment on A549 Cell-Derived Tumors in BALB/c Nude Mice. International Journal of Molecular Sciences, 2021, 22, 4562.	1.8	7
30	Use of the Montgomery T tube in ventilator-dependent patients. European Journal of Cardio-thoracic Surgery, 2006, 29, 122-124.	0.6	5
31	Dose Intraoperative Fluoroscopy Precisely Predict Catheter Tip Location via Superior Vena Cava Route?. Medicine (United States), 2015, 94, e2199.	0.4	5
32	Risk factors for relapse of resectable pathologic N2 non small lung cancer and prediction model for time-to-progression. Biomedical Journal, 2017, 40, 55-61.	1.4	5
33	Long-Term Results of a Standard Algorithm for Intravenous Port Implantation. Journal of Personalized Medicine, 2021, 11, 344.	1.1	5
34	Prognostic factors in resectable pathological N2 disease of non-small cell lung cancer. Biomedical Journal, 2015, 38, 329.	1.4	5
35	Initial experiences with a new design for a preattached intravenous port device. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2018, 106, 1017-1027.	1.6	4
36	Recommended irrigation volume for an intravenous port: Ex vivo simulation study. PLoS ONE, 2018, 13, e0201785.	1.1	4

#	Article	IF	Citations
37	Superior Vena Cava Port Catheter Tip Confirmation: Quantified Formula for Intravascular Catheter Length versus Anatomic Landmark Reference. Annals of Vascular Surgery, 2019, 60, 193-202.	0.4	4
38	Survival impact of locoregional metachronous malignancy in survival of lung cancer patients who received curative treatment. Journal of Thoracic Disease, 2016, 8, 1139-1148.	0.6	3
39	Malignancy Prediction Capacity and Possible Prediction Model of Circulating Tumor Cells for Suspicious Pulmonary Lesions. Journal of Personalized Medicine, 2021, 11, 444.	1.1	3
40	Successful treatment of complicated tracheobronchial rupture using primary surgical repair. Chang Gung Medical Journal, 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 2Âcm: Anatomic versus wedge resection. Biomedical Journal, 2021, 44, S235-S241.	1.4	2
42	Metabolic tumor volume predicts overall survival in patients with primary pulmonary lymphoepitheliomaâ€‘like carcinoma. Oncology Letters, 2019, 18, 6143-6149.	0.8	2
43	Does catheter material affect functional performance of intravenous ports via the superior vena cava?. PLoS ONE, 2021, 16, e0253818.	1.1	2
44	Electrocautery device does not provide adequate pulmonary vessel sealing in transumbilical anatomic pulmonary lobectomy. Surgical Endoscopy and Other Interventional Techniques, 2016, 30, 1911-1919.	1.3	1
45	Impact of tumor disappearance ratio on the prognosis of lung adenocarcinoma â‰¤2Âcm in size: A retrospective cohort study. Journal of the Formosan Medical Association, 2021, 120, 874-882.	0.8	1
46	Difference in Computed Tomography Image Quality between Central Vein and Peripheral Vein Enhancement in Treatment Naive Esophageal Cancer Patients. Cancers, 2021, 13, 4172.	1.7	1
47	Massive retropharyngeal and mediastinal emphysema from cervical oesophageal perforation. Pediatric Radiology, 2006, 36, 168-168.	1.1	0
48	Intravenous ports: From concept to clinical application. , 2021, , 91-105.		0