CITATION REPORT List of articles citing

Lymph node mapping and curability at various levels of metastasis in resected lung cancer

DOI: 10.1016/s0022-5223(19)39559-5 Journal of Thoracic and Cardiovascular Surgery, 1978, 76, 832-839.

Source: https://exaly.com/paper-pdf/13893765/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
686	Prospective study of 445 lung carcinomas with mediastinal lymph node metastases. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1980 , 80, 390-399	1.5	173
685	Preoperative carcinoembryonic antigen levels correlated with postoperative pathological staging in bronchial carcinoma. 1980 , 35, 920-4		5
684	Use of mediastinoscopy in selection of patients for lung cancer operations. <i>Annals of Thoracic Surgery</i> , 1980 , 30, 205-7	2.7	19
683	Results of surgical treatment in N2 lung cancer. 1981 , 5, 663-6		29
682	Resectability of lung cancer and survival in the New York Lung Cancer Detection Program. 1981 , 5, 681-	-7	9
681	The Surgical Treatment of Lung Cancer. 1982 , 4, 1-8		6
680	Bronchial carcinoma and the lymphatic sump: the importance of bronchoscopic findings. <i>Annals of Thoracic Surgery</i> , 1982 , 34, 634-9	2.7	5
679	Mediastinal metastases in bronchogenic carcinoma: influence of postoperative irradiation, cell type, and location. <i>Annals of Thoracic Surgery</i> , 1982 , 33, 459-63	2.7	105
678	The role of limited resection in carcinoma of the lung. 1982 , 143, 706-10		32
677	Lung cancer in young persons. Journal of Thoracic and Cardiovascular Surgery, 1982, 83, 372-376	1.5	80
676	Indications for mediastinal lymph node evaluation. 1982 , 81, 599-604		10
675	Bronchoplastic surgery for lung cancer and the results. 1983 , 13, 165-72		9
674	Flexible transbronchial needle aspiration for staging of bronchogenic carcinoma. 1983 , 84, 571-6		243
673	Prognostic significance of N1 disease in carcinoma of the lung. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1983 , 86, 646-653	1.5	84
672	Modern thirty-day operative mortality for surgical resections in lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1983 , 86, 654-658	1.5	536
671	Pre-operative mediastinal evaluation in primary bronchial carcinomaa review of staging investigations. 1984 , 60, 83-91		4
670	Assessment of the role of surgery for stage III bronchogenic carcinoma. <i>Journal of Surgical Oncology</i> , 1984 , 25, 153-8	2.8	13

669	Evaluation of tomography and mediastinoscopy for the detection of mediastinal lymph node metastases. <i>Annals of Thoracic Surgery</i> , 1984 , 37, 443-7	2.7	22
668	The role of transcarinal needle aspiration in the staging of bronchogenic carcinoma. 1984 , 86, 693-6		111
667	Should OHT compete with CT to stage the mediastinum noninvasively in lung cancer?. 1984 , 86, 509-10		2
666	Critical evaluation of results of extension of indication for surgery for primary bronchogenic carcinoma. 1985 , 1, 23-37		4
665	Comparative merits of conventional, computed tomographic, and magnetic resonance imaging in assessing mediastinal involvement in surgically confirmed lung carcinoma. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1985 , 90, 639-648	1.5	123
664	Value of CT in screening for mediastinal nodal metastases. 1985 , 144, 865-7		1
663	Role of mediastinoscopy in pretreatment staging of patients with primary lung cancer. <i>Annals of Thoracic Surgery</i> , 1985 , 40, 556-60	2.7	171
662	Mediastinal assessment for staging and treatment of carcinoma of the lung. <i>Annals of Thoracic Surgery</i> , 1986 , 41, 224-9	2.7	19
661	Role of mediastinoscopy in lung cancer. Annals of Thoracic Surgery, 1986, 42, 601	2.7	1
660	Regional accuracy of computed tomography of the mediastinum in staging of lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1986 , 91, 498-504	1.5	39
659	Lung Cancer. 1986 , 89, 200S-205S		
658	A new international staging system for lung cancer. 1986 , 89, 225S-233S		1255
657	Radical Surgery for N 2 Disease. 1986 , 89, 339S-340S		6
656	Staging of N 2 Disease. 1986 , 89, 338S-339S		1
655	Prognosis of N 2 Disease. 1986 , 89, 338S		1
654	Mediastinoscopy. 1986 , 42, 240-3		3
653	Resultados en el tratamiento quirurgico del cancer de pulmon no-oat cell. 1986 , 22, 259-263		1
652	A New international staging of lung cancer. 1987 , 23, 298-305		3

651	The role of surgery in N2 lung cancer. 1987 , 67, 1037-49		336
650	Staging of lung cancer: The new international system. 1987 , 3, 4-11		23
649	Lung cancer: a surgeon's approach. 1987 , 24, 679-758		5
648	Selective preoperative evaluation for possible N2 disease in carcinoma of the lung. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1987 , 93, 337-343	5	32
647	Survival of operated bronchus carcinoma patients: a prospective study. <i>Journal of Surgical Oncology</i> , 1987 , 36, 84-92	8	4
646	Mediastinal exploration by mediastinoscopy and mediastinotomy. 1988 , 82, 111-20		19
645	The importance of surgery to non-small cell carcinoma of lung with mediastinal lymph node metastasis. <i>Annals of Thoracic Surgery</i> , 1988 , 46, 603-10	7	245
644	The prognostic significance of preoperative assessment of mediastinal lymph nodes in patients with lung cancer. 1988 , 93, 807-13		48
643	Prognosis and survival in resected lung carcinoma based on the new international staging system. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1988 , 96, 440-447	5	553
642	Prospective computed tomographic scanning in the staging of bronchogenic cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1988 , 95, 876-882	5	66
641	Should subcarinal lymph nodes be routinely examined in patients with non-small cell lung cancer?. Journal of Thoracic and Cardiovascular Surgery, 1988, 95, 883-887	5	81
640	Mediastinal staging in non-small-cell lung cancer. 1989 , 9, 231-42		19
639	Second primary lung cancer: importance of long term follow up. 1989 , 44, 788-93		76
638	Efficacy and benefit of mediastinal computed tomography as a selection method for mediastinoscopy. <i>Annals of Thoracic Surgery</i> , 1989 , 48, 565-7	7	11
637	Progress in Lung Cancer Surgery: Historical Background and Results of Treatment in Japan. 1989,		
636	Transbronchial needle aspiration in clinical practice. A five-year experience. 1989 , 96, 1268-72		94
635	Rationale for surgery as the first step in the multimodality treatment of small cell lung cancer (SCLC). 1989 , 1, 147-50		3
634	Expanded possibilities for surgical treatment of lung cancer. Survival in stage IIIa disease. 1990 , 97, 1045-5	1	82

633	Carcinoma of the lung. Who will benefit from surgery?. 1990 , 87, 117-20, 125-35		6
632	Endoscopic ultrasound examination for mediastinal lymph node metastases of lung cancer. 1990 , 98, 586-93		87
631	Normativa sobre nomenclatura y clasificacion del carcinoma broncogenico. 1990 , 26, 54-60		1
630	Selection and surgical treatment options in carcinoma of the lung. 1990 , 25, 112-6		2
629	Surgical treatment of patients with nonsmall-cell lung cancer and mediastinal lymph node involvement. <i>Journal of Surgical Oncology</i> , 1990 , 43, 161-6	8	30
628	Cyclophosphamide and ifosfamide combination as neoadjuvant chemotherapy for locally advanced nonsmall-cell lung cancer: a meta-analytic review. <i>Journal of Surgical Oncology</i> , 1990 , 45, 124-30	8	8
627	Tumor cells in intraoperative pleural lavage. An indicator for the poor prognosis of bronchogenic carcinoma. 1990 , 65, 1801-4		52
626	The accuracy of clinical evaluative intrathoracic staging in lung cancer as assessed by postsurgical pathologic staging. 1990 , 65, 2503-6		68
625	Utility of frozen-section evaluation of lymph nodes in the staging of bronchogenic carcinoma at mediastinoscopy and thoracotomy. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1990 , 100, 853-859	5	26
624	Improving clinical efficacy of computed tomographic scan in the preoperative assessment of patients with non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1990 , 99, 416-425	5	25
623	Intraoperative assessment of nodal staging at thoracotomy for carcinoma of the bronchus. European Journal of Cardio-thoracic Surgery, 1990, 4, 207-10 3		45
622	Mediastinal spread of metastatic lymph nodes in bronchogenic carcinoma. Mediastinal nodal metastases in lung cancer. 1990 , 97, 1059-65		78
621	Strategy for lymphadenectomy in lung cancer three centimeters or less in diameter. <i>Annals of Thoracic Surgery</i> , 1990 , 50, 708-13	7	120
620	The significance of pleural elastica invasion by lung carcinomas. 1990 , 21, 512-7		33
619	Two patients with non-regional metastases of adenocarcinoma of the lung 11 and 14 years following surgery. 1990 , 6, 28-40		4
618	The role of surgery in small cell lung cancer. 1990 , 6, 73-83		12
617	Postoperative radiotherapy for lung cancer. 1991 , 7, 57-64		12
616	Hospital mortality and long-term survival after pulmonary resection in the elderly. <i>Annals of Thoracic Surgery</i> , 1991 , 51, 800-3	7	73

615	Surgical treatment of lung cancer. 1991 , 100, 826-37		56
614	Proposals Regarding Some Deficiencies in the New International Staging System for Non-small Cell Lung Cancer. 1991 ,		
613	Surgical treatment of lung cancer. 1991 , 11, 179-207		14
612	Validation of the TNM classification (4th edn) for lung cancer: first results of a prospective study of 1086 patients with surgical treatment. <i>European Journal of Cardio-thoracic Surgery</i> , 1991 , 5, 356-62	3	11
611	The role of mediastinoscopy and anterior mediastinotomy in determining operability of lung cancer: a review of published questions and answers. 1991 , 9, 439-42		10
610	Squamous cell carcinoma of the lung: prognostic factors affecting the long-term outcome after surgical resection. <i>European Journal of Cardio-thoracic Surgery</i> , 1992 , 6, 498-502	3	
609	Imaging the Advancing Frontier of Lung Cancer Operability. 1992 , 13, 293-308		
608	Aortico-left atrial fistula in aortic valve endocarditis. 1992 , 102, 1271-3		11
607	Mediastinal lymph node enlargement as a result of mitral valve stenosis. 1992 , 102, 1269-71		8
606	Repeat mediastinoscopy in the assessment of new and recurrent lung neoplasm. <i>Annals of Thoracic Surgery</i> , 1992 , 53, 120-2	2.7	35
605	Preoperative evaluation of bronchogenic carcinoma: value of MR in T- and N-staging. 1992 , 14, 245-51		10
604	Surgical treatment for higher stage non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 1992 , 54, 999	- 1 0/13	86
603	The sound and fury about postoperative therapy for lung cancer. 1992 , 67, 1197-200		1
602	Preoperative mediastinal exploration in lung cancer: a sequential approach utilising extended mediastinoscopy, mediastinopleuroscopy and anterior parasternal mediastinoscopy. 1992 , 8, 71-78		
601	The role of mediastinoscopic biopsy in preoperative assessment of lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1992 , 104, 1688-1695	1.5	38
600	Results of surgical treatment for roentgenographically occult bronchogenic squamous cell carcinoma. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1992 , 104, 401-407	1.5	90
599	Patterns of internal echoes in lymph nodes in the diagnosis of lung cancer metastasis. 1992 , 16, 986-93; discussion 993-4		39
598	New aspects in the staging of lung cancer. Prospective validation of the International Union Against Cancer TNM classification. 1992 , 70, 1102-10		184

597	Anatomic basis of lymphatic spread from carcinoma of the lung to the mediastinum: surgical and prognostic implications. 1993 , 15, 271-7		46
596	Invasive staging of the mediastinum. 1993 , 17, 700-4		5
595	Mediastinal lymph node dissection in resected lung cancer: morbidity and accuracy of staging. Annals of Thoracic Surgery, 1993 , 55, 961-6	·7	83
594	Thoracoscopy for staging of lung cancer. <i>Annals of Thoracic Surgery</i> , 1993 , 56, 661-3	.7	29
593	Role of systematic mediastinal dissection in N2 non-small cell lung cancer patients. <i>Annals of Thoracic Surgery</i> , 1993 , 56, 331-5; discussion 336	·7	21
592	Staging non-small cell lung cancer. 1993 , 48, 1-10		15
591	Transoesophageal ultrasonography in the staging of lung cancer. 1993 , 9, 157-169		2
590	Staging of the mediastinum. Role of mediastinoscopy and computed tomography. 1993 , 103, 346S-348S		29
589	The role of transcarinal needle aspiration in the staging of bronchogenic carcinoma. 1993 , 104, 1012-6		57
588	Multimodality therapy of patients with stage IIIA, N2 non-small-cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1993 , 106, 696-702	.5	28
587	Thoracoscopic mediastinal lymph node sampling: Useful for mediastinal lymph node stations inaccessible by cervical mediastinoscopy. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1993 , 106, 554-55.	558	79
586	Surgical management of non-small-cell lung cancer with ipsilateral mediastinal node metastasis (N2 disease). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1994 , 107, 19-28	.5	133
585	Intranodal and extranodal tumour growth in early metastasised non-small cell lung cancer: problems in histological diagnosis. 1994 , 47, 920-3		8
584	Anatomic basis of lymphatic spread of lung carcinoma to the mediastinum: anatomo-clinical correlations. 1994 , 16, 229-38		32
583	Skip mediastinal lymph node metastasis in non-small cell lung cancer. <i>Journal of Surgical Oncology</i> , 1994 , 57, 139-42	.8	38
582	Surgery for stage IIIa-N2 non-small cell lung cancer. 1994 , 73, 2589-98		62
581	Interobserver variability and accuracy of computed tomographic assessment of nodal status in lung cancer. <i>Annals of Thoracic Surgery</i> , 1994 , 58, 158-62	·7	52
580	Results of surgical resection in patients with N2 non-small cell lung cancer. <i>Annals of Thoracic</i> Surgery, 1994 , 57, 1095-100; discussion 1100-1	·7	48

579	Multicentricity in resected occult bronchogenic squamous cell carcinoma. <i>Annals of Thoracic Surgery</i> , 1994 , 57, 1200-5	2.7	27
578	Lymph node mapping of esophageal cancer. <i>Annals of Thoracic Surgery</i> , 1994 , 58, 1569-70	2.7	54
577	Detection of lymph node metastases in lung cancer: comparison of 131I-anti-CEA-anti-CA 19-9 immunoscintigraphy versus computed tomography. 1994 , 11, 209-19		9
576	Survival of noncuratively resected lung cancer. 1994 , 11, 229-42		12
575	Clinical significance of intranodal and extranodal growth in lymph node metastases of non-small cell lung cancer. 1994 , 28, 97-102		17
574	Prontitico de la infiltraciti ganglionar mediastitica (N2) en pacientes con carcinoma de pulmiti de clulas no microcelulares (CPCNM) intervenidos con intenciones curativas. 1994 , 30, 196-201		1
573	Pulmonary complications in patients undergoing thoracotomy for lung carcinoma. 1994 , 105, 760-6		124
572	Long-term results of neoadjuvant ifosfamide, cisplatin, and etoposide combination in locally advanced non-small-cell lung cancer. 1994 , 106, 1451-5		18
571	Letter. Journal of Thoracic and Cardiovascular Surgery, 1995 , 109, 403	1.5	О
570	Bronchogenic carcinoma: incidence of metastases to normal sized lymph nodes. 1995 , 50, 1267-9		77
569	Ultrasonic assessment of hemidiaphragmatic movement: an indirect method of evaluating mediastinal invasion in non-small cell lung cancer. 1995 , 68, 695-9		8
568	Is a third mediastinoscopy really useful?. European Journal of Cardio-thoracic Surgery, 1995, 9, 612-4	3	6
567	Neoadjuvant chemotherapy of locally advanced non-small cell lung cancer. 1995 , 12 Suppl 1, S107-18		3
566	An historical perspective of multi-modality treatment for resectable non-small cell lung cancer. 1995 , 12 Suppl 2, S17-32		10
565	Skip metastasis to the mediastinal lymph nodes in non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 1996 , 62, 1021-5	2.7	76
564	Is it possible to differentiate malignant mediastinal nodes from benign nodes by size? Reevaluation by CT, transesophageal echocardiography, and nodal specimen. 1996 , 110, 1004-8		88
563	Type of lymph node involvement influences survival rates in T1N1M0 non-small cell lung carcinoma. Lymph node involvement by direct extension compared with lobar and hilar node metastases. 1996 , 110, 1469-73		46

561	Mode of spread in the early phase of lymphatic metastasis in non-small-cell lung cancer: significance of nodal micrometastasis. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1996 , 112, 623-30 ^{1.5}	99
560	Lymph node involvement, recurrence, and prognosis in resected small, peripheral, non-small-cell lung carcinomas: are these carcinomas candidates for video-assisted lobectomy?. <i>Journal of</i> 1.5 Thoracic and Cardiovascular Surgery, 1996 , 111, 1125-34	203
559	Surgical treatment of patients with N2 disease. 1996 , 6, 76-85	10
558	Practice protocol for the examination of specimens from patients with lung cancer. 1996 , 77, 2167-2174	1
557	Results of a trial with topotecan dose escalation and concurrent thoracic radiation therapy for locally advanced, inoperable nonsmall cell lung cancer. 1996 , 36, 1215-20	28
556	Ten-year survival after resection for lung carcinoma. Effect of blood transfusion and tumour stage on outcome. 1996 , 30, 87-91	10
555	The value of cervical mediastinoscopy combined with anterior mediastinotomy in the peroperative evaluation of bronchogenic carcinoma of the left upper lobe. <i>European Journal of Cardio-thoracic Surgery</i> , 1997 , 11, 450-4	20
554	Prognostic significance of argyrophilic nucleolar organizer region (AgNOR) in resected non-small cell lung cancer (NSCLC). 1997 , 27, 298-304	17
553	Implications of staging in lung cancer. 1997 , 112, 242S-248S	81
552	Regional lymph node classification for lung cancer staging. 1997 , 111, 1718-23	1118
55 ²	Regional lymph node classification for lung cancer staging. 1997, 111, 1718-23 Lymph node staging in non-small cell lung cancer: evaluation by [18F]FDG positron emission tomography (PET). 1997, 52, 438-41	1118 94
	Lymph node staging in non-small cell lung cancer: evaluation by [18F]FDG positron emission	
551	Lymph node staging in non-small cell lung cancer: evaluation by [18F]FDG positron emission tomography (PET). 1997 , 52, 438-41 Comparison of imaging TNM [(i)TNM] and pathological TNM [pTNM] in staging of bronchogenic	94
551 550	Lymph node staging in non-small cell lung cancer: evaluation by [18F]FDG positron emission tomography (PET). 1997, 52, 438-41 Comparison of imaging TNM [(i)TNM] and pathological TNM [pTNM] in staging of bronchogenic carcinoma. <i>European Journal of Cardio-thoracic Surgery</i> , 1997, 12, 224-7 Role of cervical mediastinoscopy in staging of non-small cell lung cancer without enlarged	94 79
551 550 549	Lymph node staging in non-small cell lung cancer: evaluation by [18F]FDG positron emission tomography (PET). 1997, 52, 438-41 Comparison of imaging TNM [(i)TNM] and pathological TNM [pTNM] in staging of bronchogenic carcinoma. European Journal of Cardio-thoracic Surgery, 1997, 12, 224-7 Role of cervical mediastinoscopy in staging of non-small cell lung cancer without enlarged mediastinal lymph nodes on CT scan. European Journal of Cardio-thoracic Surgery, 1997, 12, 706-12 Prospective evaluation of computed tomography and mediastinoscopy in mediastinal lymph node	94 79 83
551 550 549 548	Lymph node staging in non-small cell lung cancer: evaluation by [18F]FDG positron emission tomography (PET). 1997, 52, 438-41 Comparison of imaging TNM [(i)TNM] and pathological TNM [pTNM] in staging of bronchogenic carcinoma. European Journal of Cardio-thoracic Surgery, 1997, 12, 224-7 Role of cervical mediastinoscopy in staging of non-small cell lung cancer without enlarged mediastinal lymph nodes on CT scan. European Journal of Cardio-thoracic Surgery, 1997, 12, 706-12 Prospective evaluation of computed tomography and mediastinoscopy in mediastinal lymph node staging. 1997, 10, 1547-51 Mediastinal lymph node staging with FDG-PET scan in patients with potentially operable non-small	94 79 83 125
551 550 549 548	Lymph node staging in non-small cell lung cancer: evaluation by [18F]FDG positron emission tomography (PET). 1997, 52, 438-41 Comparison of imaging TNM [(i)TNM] and pathological TNM [pTNM] in staging of bronchogenic carcinoma. European Journal of Cardio-thoracic Surgery, 1997, 12, 224-7 Role of cervical mediastinoscopy in staging of non-small cell lung cancer without enlarged mediastinal lymph nodes on CT scan. European Journal of Cardio-thoracic Surgery, 1997, 12, 706-12 Prospective evaluation of computed tomography and mediastinoscopy in mediastinal lymph node staging. 1997, 10, 1547-51 Mediastinal lymph node staging with FDG-PET scan in patients with potentially operable non-small cell lung cancer: a prospective analysis of 50 cases. Leuven Lung Cancer Group. 1997, 112, 1480-6	94 79 83 125

543	Lymph node type as a prognostic factor for survival in T2 N1 M0 non-small cell lung carcinoma. <i>Annals of Thoracic Surgery</i> , 1997 , 63, 1436-40	2.7	45
542	Survival and prognostic factors in resected N2 non-small cell lung cancer: a study of 140 cases. Leuven Lung Cancer Group. <i>Annals of Thoracic Surgery</i> , 1997 , 63, 1441-50	2.7	150
541	Treatment strategy for patients with surgically discovered N2 stage IIIA non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 1997 , 64, 342-8	2.7	34
540	Effectiveness of postoperative irradiation in stage IIIA non-small cell lung cancer according to regression tree analyses of recurrence risks. <i>Annals of Thoracic Surgery</i> , 1997 , 64, 1402-7; discussion 14	40 7 -8	60
539	Does the use of immunohistochemistry to identify micrometastases provide useful information in the staging of node-negative non-small cell lung carcinomas?. 1997 , 18, 231-40		46
538	Relationship between early recurrence and micrometastases in the lymph nodes of patients with stage I non-small-cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1997 , 114, 535-43	1.5	84
537	The impact of surgical adjuvant thoracic radiation therapy for patients with nonsmall cell lung carcinoma with ipsilateral mediastinal lymph node involvement. 1997 , 80, 1399-408		69
536	Endothoracic sonography with color Doppler availability during video assisted thoracic surgery (videothoracoscopic operative staging with ultrasound color Doppler) for lung cancer staging. 1998 , 12, 816-9		13
535	Prognostic assessment of 1310 patients with non-small-cell lung cancer who underwent complete resection from 1980 to 1993. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1998 , 116, 407-11	1.5	96
534	Proposal for reasonable mediastinal lymphadenectomy in bronchogenic carcinomas: role of subcarinal nodes in selective dissection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1998 , 116, 949	-5 3 ·5	109
534533	Proposal for reasonable mediastinal lymphadenectomy in bronchogenic carcinomas: role of subcarinal nodes in selective dissection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1998 , 116, 949 Staging and surgery for non-small cell lung cancer (NSCLC). 1998 , 7, 25-43	-5 3 ·5	109
	subcarinal nodes in selective dissection. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1998 , 116, 949	-5 ³ ·5	
533	Staging and surgery for non-small cell lung cancer (NSCLC). 1998 , 7, 25-43 Survival in resected stage I lung cancer with residual tumor at the bronchial resection margin.		9
533 532	Staging and surgery for non-small cell lung cancer (NSCLC). 1998, 7, 25-43 Survival in resected stage I lung cancer with residual tumor at the bronchial resection margin. Annals of Thoracic Surgery, 1998, 65, 212-6 Clinical prognostic factors in surgically treated stage IIIA-N2 non-small cell lung cancer: analysis of		9 84
533532531	Staging and surgery for non-small cell lung cancer (NSCLC). 1998, 7, 25-43 Survival in resected stage I lung cancer with residual tumor at the bronchial resection margin. Annals of Thoracic Surgery, 1998, 65, 212-6 Clinical prognostic factors in surgically treated stage IIIA-N2 non-small cell lung cancer: analysis of the literature. 1998, 19, 3-13 What kind of hilar lung cancer can be a candidate for segmentectomy with curative intent?: Retrospective clinicopathological study of completely resected roentgenographically occult		9 84 81
533532531530	Staging and surgery for non-small cell lung cancer (NSCLC). 1998, 7, 25-43 Survival in resected stage I lung cancer with residual tumor at the bronchial resection margin. Annals of Thoracic Surgery, 1998, 65, 212-6 Clinical prognostic factors in surgically treated stage IIIA-N2 non-small cell lung cancer: analysis of the literature. 1998, 19, 3-13 What kind of hilar lung cancer can be a candidate for segmentectomy with curative intent?: Retrospective clinicopathological study of completely resected roentgenographically occult bronchogenic squamous cell carcinoma. 1998, 21, 93-7 Extent of mediastinal node metastasis in clinical stage I non-small-cell lung cancer: the role of		9 84 81
533532531530529	Staging and surgery for non-small cell lung cancer (NSCLC). 1998, 7, 25-43 Survival in resected stage I lung cancer with residual tumor at the bronchial resection margin. Annals of Thoracic Surgery, 1998, 65, 212-6 Clinical prognostic factors in surgically treated stage IIIA-N2 non-small cell lung cancer: analysis of the literature. 1998, 19, 3-13 What kind of hilar lung cancer can be a candidate for segmentectomy with curative intent?: Retrospective clinicopathological study of completely resected roentgenographically occult bronchogenic squamous cell carcinoma. 1998, 21, 93-7 Extent of mediastinal node metastasis in clinical stage I non-small-cell lung cancer: the role of systematic nodal dissection. 1998, 22, 23-30 Repeat mediastinoscopy in the staging of lung cancer. European Journal of Cardio-thoracic Surgery,	2.7	9 84 81 13 79

525	Potential use of FDG-PET scan after induction chemotherapy in surgically staged IIIa-N2 non-small-cell lung cancer: a prospective pilot study. The Leuven Lung Cancer Group. 1998 , 9, 1193-8		114
524	[Results of surgical treatment of non-microcytic bronchopulmonary carcinoma in III-A stage]. 1998 , 34, 250-5		
523	Prognostic importance of the standardized uptake value on (18)F-fluoro-2-deoxy-glucose-positron emission tomography scan in non-small-cell lung cancer: An analysis of 125 cases. Leuven Lung Cancer Group. 1999 , 17, 3201-6		375
522	Role of Video-Assisted Thoracic Surgery (VATS) in Staging, Diagnosis and Treatment of Lung Cancer. 1999 , 99, 103-108		9
521	Unfavorable prognosis of patients with stage II non-small cell lung cancer associated with macroscopic nodal metastases. 1999 , 116, 144-9		36
520	Lung Cancer. 1999 , 20, 405-418		1
519	Surgical management of primary lung cancer in an elderly patient with preoperative empyema. 1999 , 29, 571-5		9
518	Lymph node sampling in lung cancer: how should it be done?. <i>European Journal of Cardio-thoracic Surgery</i> , 1999 , 16 Suppl 1, S17-24	3	128
517	Proximal bronchial invasion of lung cancer: A clinicopathological study. 1999 , 11, 147-150		
516	The prognosis of surgically resected N2 non-small cell lung cancer: the importance of clinical N status. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1999 , 118, 145-53	1.5	71
515	Prognosis of completely resected pN2 non-small cell lung carcinomas: What is the significant node that affects survival?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1999 , 118, 270-5	1.5	85
514	Lobe-specific extent of systematic lymph node dissection for non-small cell lung carcinomas according to a retrospective study of metastasis and prognosis. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1999 , 117, 1102-11	1.5	187
513	Tracheobronchial sleeve resection with the use of a continuous anastomosis: results of one hundred consecutive cases. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1999 , 117, 1112-7	1.5	65
512	Clinical predictors of N2 disease in the setting of a negative computed tomographic scan in patients with lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1999 , 117, 593-8	1.5	61
511	Systematic nodal dissection in the intrathoracic staging of patients with non-small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 1999 , 117, 246-51	1.5	129
510	Five-year survivors with resected pN2 nonsmall cell lung carcinoma. 1999 , 85, 864-8		32
509	Frequency of noncontiguous lymph node involvement in patients with resectable nonsmall cell lung carcinoma. 1999 , 86, 1159-1164		14
508	The impact of surgical adjuvant thoracic radiation for different stages of non-small cell lung cancer: the experience from a single institution. 1999 , 23, 11-7		8

507	Does an incomplete interlobar fissure influence survival or recurrence in resected non-small-cell lung cancer?. 1999 , 25, 33-8		9
506	Type of lymph node involvement and survival in pathologic N1 stage III non-small cell lung carcinoma. <i>Annals of Thoracic Surgery</i> , 1999 , 67, 903-7	2.7	11
505	Lung cancer staging and treatment in multidisciplinary trials: Cancer and Leukemia Group B cooperative group approach. Thoracic Surgeons of CALGB. <i>Annals of Thoracic Surgery</i> , 1999 , 68, 201-7	2.7	16
504	Prognostic significance of surgical-pathologic N1 disease in non-small cell carcinoma of the lung. <i>Annals of Thoracic Surgery</i> , 1999 , 67, 1572-1576	2.7	85
503	Factors predicting patterns of recurrence after resection of N1 non-small cell lung carcinoma. <i>Annals of Thoracic Surgery</i> , 1999 , 68, 1171-6	2.7	39
502	[The prognosis following surgical resection of small-cell nonanaplastic bronchogenic carcinoma according to the new staging guideline: an analysis of 1433 patients]. 1999 , 35, 483-7		6
501	Survival of patients with resected N2 non-small-cell lung cancer: evidence for a subclassification and implications. 2000 , 18, 2981-9		407
500	Induction therapy for non-small cell lung cancer with involved mediastinal nodes in multiple stations. 2000 , 118, 123-8		28
499	Surgical management of lung cancer. 2000 , 1, 35-43		1
498	Puncifi transbronquial aspirativa. 2000 , 36, 580-593		13
49 ⁸ 497	Punciñ transbronquial aspirativa. 2000, 36, 580-593 The international system for staging lung cancer. 2000, 18, 106-15		13 163
497	The international system for staging lung cancer. 2000 , 18, 106-15 A therapeutic approach to roentgenographically occult squamous cell carcinoma of the lung. 2000 ,	1.5	163
497 496	The international system for staging lung cancer. 2000 , 18, 106-15 A therapeutic approach to roentgenographically occult squamous cell carcinoma of the lung. 2000 , 89, 2445-2448 Results of surgical treatment of non-small cell lung cancer: validation of the new postoperative	1.5	163
497 496 495	The international system for staging lung cancer. 2000, 18, 106-15 A therapeutic approach to roentgenographically occult squamous cell carcinoma of the lung. 2000, 89, 2445-2448 Results of surgical treatment of non-small cell lung cancer: validation of the new postoperative pathologic TNM classification. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2000, 119, 1141-6 The role of computed tomographic scanning in diagnosing mediastinal node involvement in		163 24 54
497 496 495 494	The international system for staging lung cancer. 2000, 18, 106-15 A therapeutic approach to roentgenographically occult squamous cell carcinoma of the lung. 2000, 89, 2445-2448 Results of surgical treatment of non-small cell lung cancer: validation of the new postoperative pathologic TNM classification. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2000, 119, 1141-6 The role of computed tomographic scanning in diagnosing mediastinal node involvement in non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2000, 119, 1135-40		163 24 54
497 496 495 494 493	The international system for staging lung cancer. 2000, 18, 106-15 A therapeutic approach to roentgenographically occult squamous cell carcinoma of the lung. 2000, 89, 2445-2448 Results of surgical treatment of non-small cell lung cancer: validation of the new postoperative pathologic TNM classification. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2000, 119, 1141-6 The role of computed tomographic scanning in diagnosing mediastinal node involvement in non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2000, 119, 1135-40 A clinicopathological study of mediastinal lymph node metastasis of lung cancer. 2000, 12, 286-289 Das Lymphknoten-Metastasierungsmuster des lokal fortgeschrittenen nicht-kleinzelligen Bronchialkarzinoms (NSCLC) im Stadium III âlPrimfstaging-Befunde einer Phase-III-		163245448

(2001-2000)

489	Clinical predictors of N2 disease in non-small cell lung cancer. 2000 , 117, 1577-82		47
488	Indications for computed tomography after minor head injury. 2000 , 343, 1571		1
487	How useful is positron emission tomography for lymphnode staging in non-small-cell lung cancer?. 2000 , 48, 93-6		32
486	CT depiction of regional nodal stations for lung cancer staging. 2000 , 174, 775-82		29
485	Hilar pulmonary granular cell tumor: a case report and review of the literature. 2000, 4, 245-51		18
484	Where is the boundary between N1 and N2 stations in lung cancer?. <i>Annals of Thoracic Surgery</i> , 2000 , 70, 1839-45; discussion 1845-6	2.7	66
483	Pathological examination and the reporting of lung cancer specimens. 2000, 1, 261-8		14
482	The impact of (18)F-fluoro-2-deoxy-D-glucose positron emission tomography (FDG-PET) lymph node staging on the radiation treatment volumes in patients with non-small cell lung cancer. 2000 , 55, 317-24		236
481	Completely resected stage IIIA non-small cell lung cancer: the significance of primary tumor location and N2 station. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2001 , 122, 803-8	1.5	82
480	The preoperative study of mediastinal lymph nodes metastasis in lung cancer by endoscopic ultrasonography (EUS) and helical computed tomography (CT). 2001 , 34 Suppl 2, S123-6		15
479	Overall survival and local recurrence of 406 completely resected stage IIIa-N2 non-small cell lung cancer patients: questionnaire survey of the Japan Clinical Oncology Group to plan for clinical trials. 2001 , 34, 29-36		75
478	Is segmentectomy with lymph node assessment an alternative to lobectomy for non-small cell lung cancer of 2 cm or smaller?. <i>Annals of Thoracic Surgery</i> , 2001 , 71, 956-60; discussion 961	2.7	253
477	Prognosis and survival after resection for bronchogenic carcinoma based on the 1997 TNM-staging classification: the Japanese experience. <i>Annals of Thoracic Surgery</i> , 2001 , 71, 1759-64	2.7	195
476	Predictors of lymph node and intrapulmonary metastasis in clinical stage IA non-small cell lung carcinoma. <i>Annals of Thoracic Surgery</i> , 2001 , 72, 352-6	2.7	61
475	Estadificacifi ganglionar intraoperatoria en la cirugfi del carcinoma broncoghico. Documento de consenso. 2001 , 37, 495-503		15
474	[Postoperative survival in stage II non-small-cell bronchogenic carcinoma]. 2001 , 37, 19-26		6
473	18fluorodeoxyglucose positron emission tomography to detect mediastinal or internal mammary metastases in breast cancer. 2001 , 19, 3516-23		172
472	Selection and delineation of lymph node target volume for lung cancer conformal radiotherapy. Proposal for standardizing terminology based on surgical experience. 2001 , 177, 410-23		12

471	Toward less futile surgery in non-small cell lung cancer? A randomized clinical trial to evaluate the cost-effectiveness of positron emission tomography. 2001 , 22, 89-98		12
470	Pathologic N0 status in pulmonary adenocarcinoma is predictable by combining serum carcinoembryonic antigen level and computed tomographic findings. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2001 , 122, 325-30	1.5	88
469	Prognostic significance of pleural lavage cytology after resection for non-small cell lung cancer. European Journal of Cardio-thoracic Surgery, 2001 , 20, 330-4	3	24
468	Postoperative adjuvant therapy for stage IB non-small-cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2001 , 20, 378-84	3	49
467	Intraoperative sentinel lymph node mapping in non-small-cell lung cancer improves detection of micrometastases. 2002 , 20, 1984-8		85
466	[Endobronchial ultrasound for local tumour and lymph node staging in patients with centrally growing lung cancer]. 2002 , 23, 251-5		8
465	Videomediastinoscopy. 2002 , 9, 138-144		8
464	Endobronchial ultrasonography for mediastinal and hilar lymph node metastases of lung cancer. 2002 , 121, 1498-506		71
463	Effectiveness of positron emission tomography in the preoperative assessment of patients with suspected non-small-cell lung cancer: the PLUS multicentre randomised trial. 2002 , 359, 1388-93		665
462	Inter-observer variability in systematic nodal dissection: comparison of European and Japanese nodal designation. <i>Annals of Thoracic Surgery</i> , 2002 , 73, 245-8; discussion 248-9	2.7	25
461	A prospective trial of systematic nodal dissection for lung cancer by video-assisted thoracic surgery: can it be perfect?. <i>Annals of Thoracic Surgery</i> , 2002 , 73, 900-4	2.7	146
460	Invited commentary. <i>Annals of Thoracic Surgery</i> , 2002 , 73, 248-249	2.7	2
459	Role of fiberscopic transbronchial needle aspiration in the staging of N2 disease due to non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 2002 , 73, 407-11	2.7	88
45 ⁸	"Early" peripheral lung cancer: prognostic significance of ground glass opacity on thin-section computed tomographic scan. <i>Annals of Thoracic Surgery</i> , 2002 , 74, 1635-9	2.7	239
457	Interlobar lymph node metastases according to primary tumor location in lung cancer. 2002 , 35, 257-61		4
456	Complete mediastinal lymph node dissectiondoes it make a difference?. 2002 , 36, 7-8		13
455	Remediastinoscopy after neoadjuvant therapy for non-small cell lung cancer. 2002 , 37, 281-5		83
454	2-Deoxy-2-[18F]fluoro-D-glucose positron emission tomography in target volume definition for radiotherapy of patients with non-small-cell lung cancer. 2002 , 4, 257-63		33

453	Staging classification of lung cancer. A critical evaluation. <i>Clinics in Chest Medicine</i> , 2002 , 23, 103-21	5.3	63
45 ²	Problems related to TNM staging: patients with stage III non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2002 , 124, 503-10	1.5	23
451	Use of technetium-99m tin colloid for sentinel lymph node identification in non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2002 , 124, 486-92	1.5	76
45°	Commentary on sentinel lymph node identification with technetium-99m tin colloid in non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2002 , 124, 428-30	1.5	5
449	Last-intercalated node and direct lymphatic drainage into the thoracic duct from the thoracoabdominal viscera. 2002 , 50, 93-103		23
448	CT-based study on potential mediastinal lymph node spread of patients with lung cancer. Contribution to 3-D treatment planning for adjuvant radiotherapy of the mediastinum. 2002 , 178, 199	-208	9
447	Entwicklungen in der primten Strahlentherapie und Radiochemotherapie beim nichtklein-zelligen Bronchialkarzinom. 2002 , 8, 448-461		3
446	Hilar lymph nodes in N2 disease: survival analysis of patients with non-small cell lung cancers and regional lymph node metastasis. 2002 , 32, 300-4		9
445	Independent predictive value of the overall number of metastatic N1 and N2 stations in lung cancer. 2003 , 51, 297-301		15
444	Right lung cancer with right aortic arch. 2003 , 51, 469-71		14
444	Right lung cancer with right aortic arch. 2003, 51, 469-71 Changes in hemodynamics in patients who underwent extended mediastinal lymphadenectomy through median sternotomy for primary lung cancer. 2003, 51, 178-85		14
	Changes in hemodynamics in patients who underwent extended mediastinal lymphadenectomy	1.5	14 54
443	Changes in hemodynamics in patients who underwent extended mediastinal lymphadenectomy through median sternotomy for primary lung cancer. 2003 , 51, 178-85 A novel method for sentinel lymph node mapping using magnetite in patients with non-small cell	1.5	
443	Changes in hemodynamics in patients who underwent extended mediastinal lymphadenectomy through median sternotomy for primary lung cancer. 2003 , 51, 178-85 A novel method for sentinel lymph node mapping using magnetite in patients with non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003 , 126, 563-7 Effect of radioisotope sentinel node mapping in patients with cT1 N0 M0 lung cancer. <i>Journal of</i>		54
443 442 441	Changes in hemodynamics in patients who underwent extended mediastinal lymphadenectomy through median sternotomy for primary lung cancer. 2003, 51, 178-85 A novel method for sentinel lymph node mapping using magnetite in patients with non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 563-7 Effect of radioisotope sentinel node mapping in patients with cT1 N0 M0 lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 568-73 Transcervical superior mediastinal lymphadenectomy in the management of papillary thyroid		54
443 442 441 440	Changes in hemodynamics in patients who underwent extended mediastinal lymphadenectomy through median sternotomy for primary lung cancer. 2003, 51, 178-85 A novel method for sentinel lymph node mapping using magnetite in patients with non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 563-7 Effect of radioisotope sentinel node mapping in patients with cT1 N0 M0 lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 568-73 Transcervical superior mediastinal lymphadenectomy in the management of papillary thyroid carcinoma. 2003, 25, 10-4 In regard to Rosenman et al., high-dose conformal radiotherapy for treatment of stage III A/B non-small-cell lung cancer: technical issues and results of a phase I/II trial. IJROBP 2002;54:348-356.		54
443 442 441 440 439	Changes in hemodynamics in patients who underwent extended mediastinal lymphadenectomy through median sternotomy for primary lung cancer. 2003, 51, 178-85 A novel method for sentinel lymph node mapping using magnetite in patients with non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 563-7 Effect of radioisotope sentinel node mapping in patients with cT1 N0 M0 lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2003, 126, 568-73 Transcervical superior mediastinal lymphadenectomy in the management of papillary thyroid carcinoma. 2003, 25, 10-4 In regard to Rosenman et al., high-dose conformal radiotherapy for treatment of stage III A/B non-small-cell lung cancer: technical issues and results of a phase I/II trial. IJROBP 2002;54:348-356. 2003, 55, 1458-9; author reply 1459-60 Comparison of three tracers for detecting sentinel lymph nodes in patients with clinical N0 lung		54 30 22

435	Peripheral lung adenocarcinomas: 10 mm or less in diameter. <i>Annals of Thoracic Surgery</i> , 2003 , 76, 350-5 2.7	47
434	Heterogeneity of stage IIIA non-small cell lung cancers (NSCLC) and evaluation of late results of surgical treatment. 2003 , 29, 178-84	13
433	Surgical Oncology. 2003 ,	0
432	Endobronchial ultrasound reliably differentiates between airway infiltration and compression by tumor. 2003 , 123, 458-62	145
431	Pneumonectomy for lung metastases: report of ten cases. 2003 , 51, 38-41	2
430	Treatment of stage IIIA non-small cell lung cancer. 2003 , 123, 202S-220S	78
429	Non-small cell lung cancer staging techniques and endoscopic ultrasound: tissue is still the issue. 2003 , 123, 1718-25	30
428	Endobronchial ultrasound. 2003, 70, 179-94	55
427	High relapse-free survival after preoperative and intraoperative radiotherapy and resection for sulcus superior tumors. 2003 , 124, 1841-6	9
426	Skip metastases: analysis of their clinical significance and prognosis in the IIIA stage of non-small cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2004 , 25, 502-8	58
425	The size of metastatic foci and lymph nodes yielding false-negative and false-positive lymph node staging with positron emission tomography in patients with lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2004 , 127, 1087-92	76
424	Results of surgical intervention for p-stage IIIA (N2) non-small cell lung cancer: acceptable prognosis predicted by complete resection in patients with single N2 disease with primary tumor in the upper lobe. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2004 , 127, 1100-6	78
423	[Endobronchial ultrasound in bronchial carcinoma]. 2004 , 44, 457-64	10
422	[Pathology, classification, and staging of malignant lung tumors]. 2004 , 44, 415-26	5
421	Micromfastases et cancers bronchiques non [betites cellules. 2004 , 21, 105-116	1
420	Mdiastinoscopie. 2004 , 1, 426-436	3
419	Survival and characteristics of lymph node involvement in patients with N1 non-small cell lung cancer. 2004 , 43, 151-7	49
418	Involvement of lymphatic metastatic spread in non-small cell lung cancer accordingly to the primary cancer location. 2004 , 44, 183-91	62

(2005-2004)

417	Prognostic significance of main bronchial lymph nodes involvement in non-small cell lung carcinoma: N1 or N2?. 2004 , 45, 215-20		25
416	In vivo identification of sentinel lymph nodes for clinical stage I non-small cell lung cancer for abbreviation of mediastinal lymph node dissection. 2004 , 46, 49-55		42
415	Clinicopathologic features of peripheral squamous cell carcinoma of the lung. <i>Annals of Thoracic Surgery</i> , 2004 , 78, 222-7	2.7	54
414	Benefits of surgery for patients with pulmonary metastases from colorectal carcinoma. <i>Annals of Thoracic Surgery</i> , 2004 , 78, 238-44	2.7	225
413	Feasibility of the detection of the sentinel lymph node in peripheral non-small cell lung cancer with radio isotopic and blue dye techniques. 2005 , 127, 443-8		49
412	New method of visualizing lymphatics in lung cancer patients by multidetector computed tomography. 2005 , 29, 210-4		11
411	Increased therapeutic ratio by 18FDG-PET CT planning in patients with clinical CT stage N2-N3M0 non-small-cell lung cancer: a modeling study. 2005 , 61, 649-55		135
410	Selective mediastinal node irradiation based on FDG-PET scan data in patients with non-small-cell lung cancer: a prospective clinical study. 2005 , 62, 988-94		173
409	CT, MR, and PET imaging in staging of non-small-cell lung cancer. 2005 , 40, 126-42		15
408	Mediastinal staging 2005: pictures, scopes, and scalpels. 2005 , 32, 269-78		17
408	Mediastinal staging 2005: pictures, scopes, and scalpels. 2005, 32, 269-78 Systematic node dissection by VATS is not inferior to that through an open thoracotomy: a comparative clinicopathologic retrospective study. 2005, 138, 510-7		17
	Systematic node dissection by VATS is not inferior to that through an open thoracotomy: a	1.5	
407	Systematic node dissection by VATS is not inferior to that through an open thoracotomy: a comparative clinicopathologic retrospective study. 2005 , 138, 510-7 Phase II trial of postoperative adjuvant cisplatin and etoposide in patients with completely resected stage I-IIIa small cell lung cancer: the Japan Clinical Oncology Lung Cancer Study Group	1.5	125
407 406	Systematic node dissection by VATS is not inferior to that through an open thoracotomy: a comparative clinicopathologic retrospective study. 2005 , 138, 510-7 Phase II trial of postoperative adjuvant cisplatin and etoposide in patients with completely resected stage I-IIIa small cell lung cancer: the Japan Clinical Oncology Lung Cancer Study Group Trial (JCOG9101). <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2005 , 129, 977-83 Border between N1 and N2 stations in lung carcinoma: lessons from lymph node metastatic patterns of lower lobe tumors. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2005 , 129, 825-30 Visceral pleural invasion is an invasive and aggressive indicator of non-small cell lung cancer.		125
407 406 405	Systematic node dissection by VATS is not inferior to that through an open thoracotomy: a comparative clinicopathologic retrospective study. 2005, 138, 510-7 Phase II trial of postoperative adjuvant cisplatin and etoposide in patients with completely resected stage I-IIIa small cell lung cancer: the Japan Clinical Oncology Lung Cancer Study Group Trial (JCOG9101). Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 977-83 Border between N1 and N2 stations in lung carcinoma: lessons from lymph node metastatic patterns of lower lobe tumors. Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 825-30 Visceral pleural invasion is an invasive and aggressive indicator of non-small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2005, 130, 160-5 Limited mediastinal lymph node dissection for non-small cell lung cancer according to	1.5	125 105 36
407 406 405 404	Systematic node dissection by VATS is not inferior to that through an open thoracotomy: a comparative clinicopathologic retrospective study. 2005, 138, 510-7 Phase II trial of postoperative adjuvant cisplatin and etoposide in patients with completely resected stage I-IIIa small cell lung cancer: the Japan Clinical Oncology Lung Cancer Study Group Trial (JCOG9101). Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 977-83 Border between N1 and N2 stations in lung carcinoma: lessons from lymph node metastatic patterns of lower lobe tumors. Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 825-30 Visceral pleural invasion is an invasive and aggressive indicator of non-small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2005, 130, 160-5 Limited mediastinal lymph node dissection for non-small cell lung cancer according to	1.5	125 105 36 141
407 406 405 404 403	Systematic node dissection by VATS is not inferior to that through an open thoracotomy: a comparative clinicopathologic retrospective study. 2005, 138, 510-7 Phase II trial of postoperative adjuvant cisplatin and etoposide in patients with completely resected stage I-IIIa small cell lung cancer: the Japan Clinical Oncology Lung Cancer Study Group Trial (JCOG9101). Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 977-83 Border between N1 and N2 stations in lung carcinoma: lessons from lymph node metastatic patterns of lower lobe tumors. Journal of Thoracic and Cardiovascular Surgery, 2005, 129, 825-30 Visceral pleural invasion is an invasive and aggressive indicator of non-small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2005, 130, 160-5 Limited mediastinal lymph node dissection for non-small cell lung cancer according to intraoperative histologic examinations. Journal of Thoracic and Cardiovascular Surgery, 2005, 130, 433-7 The evolution of treatment outcomes for resected stage IIIA non-small cell lung cancer over 16	1.5 1.5	125 105 36 141 23

399	Radical systematic mediastinal lymphadenectomy in non-small cell lung cancer: a randomized controlled trial. 1994 , 81, 229-35		125
398	[Correlation of histologic results with PET findings for tumor regression and survival in locally advanced non-small cell lung cancer after neoadjuvant treatment]. 2005 , 26, 178-89		19
397	Assessment of node dissection for clinical stage I primary lung cancer by VATS. <i>European Journal of Cardio-thoracic Surgery</i> , 2005 , 27, 745-52	3	45
396	The new strategy of selective nodal dissection for lung cancer based on segment-specific patterns of nodal spread. 2005 , 4, 106-9		35
395	Combined mediastinal node assessment by lymphadenectomy and intraoperative mediastinoscopy. 2005 , 4, 374-7		0
394	Imaging of the patient with non-small cell lung cancer. 2005 , 237, 803-18		42
393	Lung Cancer Surgery. 2005 , 47-58		
392	Prognosis and survival after radical resection of primary adenosquamous lung carcinoma. <i>European Journal of Cardio-thoracic Surgery</i> , 2005 , 27, 686-92	3	49
391	Type of resection and prognosis in lung cancer. Experience of a multicentre study. <i>European Journal of Cardio-thoracic Surgery</i> , 2005 , 28, 622-8	3	29
390	Effects of radiotherapy planning with a dedicated combined PET-CT-simulator of patients with non-small cell lung cancer on dose limiting normal tissues and radiation dose-escalation: a planning study. 2005 , 77, 5-10		121
389	Mediastinal Staging Prior to Surgical Resection. 2005 , 10, 152-165		
388	Radical lobectomy, esophagectomy, and mediastinal dissections for intrathoracic malignancy. 2005 , 14, 499-509, vi		
387	[The pre-operative assessment of bronchial carcinoma. The surgeon's viewpoint]. 2005 , 22, 635-50		2
386	Cost-effectiveness analysis of strategies introducing FDG-PET into the mediastinal staging of non-small-cell lung cancer from the French healthcare system perspective. 2005 , 60, 479-92		22
385	Intraoperative sentinel lymph node mapping of the lung using near-infrared fluorescent quantum dots. <i>Annals of Thoracic Surgery</i> , 2005 , 79, 269-77; discussion 269-77	2.7	220
384	Intraoperative pleural lavage: is it a valid prognostic factor in lung cancer?. <i>Annals of Thoracic Surgery</i> , 2005 , 79, 254-7; discussion 254-7	2.7	43
383	Morbidity, survival, and site of recurrence after mediastinal lymph-node dissection versus systematic sampling after complete resection for non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 2005 , 80, 268-74; discussion 274-5	2.7	127
382	[T2N1M0 non-small cell lung cancer: surgery and prognostic factors]. 2005 , 41, 430-3		1

381	[Non-small cell bronchogenic cancer in stage IA: mortality patterns after surgery]. 2005, 41, 180-4		2
380	Pitfalls in lymph node staging with positron emission tomography in non-small cell lung cancer patients. 2005 , 47, 235-42		97
379	Complete resection in lung cancer surgery: proposed definition. 2005 , 49, 25-33		274
378	Imaging of non-small cell lung cancer. 2005 , 43, 467-80, vii		1
377	Omission of elective node irradiation on basis of CT-scans in patients with limited disease small cell lung cancer: a phase II trial. 2006 , 80, 307-12		94
376	Staging of Lung Cancer. 2006 , 1, 301-16		1
375	Detection of occult tumor cells in lymph nodes from non-small cell lung cancer patients using reverse transcription-polymerase chain reaction for carcinoembryonic antigen mRNA with the evaluation of its sensitivity. 2006 , 52, 235-40		18
374	How to find the limit between station 2 and station 4 during mediastinoscopy?. <i>Annals of Thoracic Surgery</i> , 2006 , 81, 1150-2	2.7	
373	Intraoperative sentinel lymph node mapping using a new sterilizable magnetometer in patients with nonsmall cell lung cancer. <i>Annals of Thoracic Surgery</i> , 2006 , 81, 327-30	2.7	35
372	Prognostic significance of metastasis to the highest mediastinal lymph node in nonsmall cell lung cancer. <i>Annals of Thoracic Surgery</i> , 2006 , 81, 292-7	2.7	34
371	Results of initial operations in non-small cell lung cancer patients with single-level N2 disease. <i>Annals of Thoracic Surgery</i> , 2006 , 81, 427-33	2.7	35
370	Surgical results in T2N0M0 nonsmall cell lung cancer patients with large tumors 5 cm or greater in diameter: what regulates outcome?. <i>Annals of Thoracic Surgery</i> , 2006 , 82, 1180-4	2.7	9
369	The Patterns of Recurrence after Surgery for Non-small Cell Lung Cancer. 2006, 5, 84		
368	Size of Metastatic and Nonmetastatic Mediastinal Lymph Nodes in Non-small Cell Lung Cancer. 2006 , 1, 949-952		7
367	Size of Metastatic and Nonmetastatic Mediastinal Lymph Nodes in Non-small Cell Lung Cancer. 2006 , 1, 949-952		10
366	Lung Cancer. 2006 , 552-628		1
365	Subcarinal node is the significant node that affects survival in resected small cell lung cancer. 2006 , 36, 671-5		3
364	Diagnosis and treatment of lung cancer âlNon-small cell lung cancer, small cell lung cancer and carcinoids. 2006 , 38, 45-53		4

363	Mediastinoscopy and Mediastinal Lymph Node Dissection for Lung Cancer. 2006, 8, 81-89		1
362	Is surgery for multiple lung metastases reasonable? A total of 328 consecutive patients with multiple-laser metastasectomies with a new 1318-nm Nd:YAG laser. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2006 , 131, 1236-42	1.5	101
361	Prognostic variability among nonsmall cell lung cancer patients with pathologic N1 lymph node involvement. Epidemiological figures with strong clinical implications. 2006 , 107, 793-8		24
360	Prognostic significance of subcarinal station in non-small cell lung cancer with T1-3 N2 disease. 2006 , 54, 42-6		10
359	Lymphatic spread in resectable lung cancer: can we trust in a sentinel lymph node?. 2006 , 54, 373-80		13
358	Nodal status at repeat mediastinoscopy determines survival in non-small cell lung cancer with mediastinal nodal involvement, treated by induction therapy. <i>European Journal of Cardio-thoracic Surgery</i> , 2006 , 29, 240-3	3	40
357	ESTS guidelines for intraoperative lymph node staging in non-small cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2006 , 30, 787-92	3	370
356	The future in diagnosis and staging of lung cancer: surgical techniques. 2006 , 73, 717-32		29
355	Characteristics of advantages of positron emission tomography over computed tomography for N-staging in lung cancer patients. 2006 , 36, 694-8		12
354	Tumor-derived TGFbeta-1 induces dendritic cell apoptosis in the sentinel lymph node. 2006 , 176, 5637	-43	105
354 353	Tumor-derived TGFbeta-1 induces dendritic cell apoptosis in the sentinel lymph node. 2006 , 176, 5637 Revisit of 1997 TNM staging systemsurvival analysis of 1112 lung cancer patients in Taiwan. 2007 , 37, 9-15	-43	105
	Revisit of 1997 TNM staging system—survival analysis of 1112 lung cancer patients in Taiwan. 2007 ,	3	
353	Revisit of 1997 TNM staging systemsurvival analysis of 1112 lung cancer patients in Taiwan. 2007 , 37, 9-15 The prognostic value of carcinoembryonic antigen in T1N1M0 and T2N1M0 non-small cell		12
353 352	Revisit of 1997 TNM staging systemsurvival analysis of 1112 lung cancer patients in Taiwan. 2007, 37, 9-15 The prognostic value of carcinoembryonic antigen in T1N1M0 and T2N1M0 non-small cell carcinoma of the lung. <i>European Journal of Cardio-thoracic Surgery</i> , 2007, 32, 440-4		12
353 352 351	Revisit of 1997 TNM staging systemsurvival analysis of 1112 lung cancer patients in Taiwan. 2007, 37, 9-15 The prognostic value of carcinoembryonic antigen in T1N1M0 and T2N1M0 non-small cell carcinoma of the lung. <i>European Journal of Cardio-thoracic Surgery</i> , 2007, 32, 440-4 Updated definition of level VI lymph node classification in the neck. 2007, 127, 318-22 Is lobe-specific lymph node dissection appropriate in lung cancer patients undergoing routine		10 8
353 352 351 350	Revisit of 1997 TNM staging systemsurvival analysis of 1112 lung cancer patients in Taiwan. 2007, 37, 9-15 The prognostic value of carcinoembryonic antigen in T1N1M0 and T2N1M0 non-small cell carcinoma of the lung. <i>European Journal of Cardio-thoracic Surgery</i> , 2007, 32, 440-4 Updated definition of level VI lymph node classification in the neck. 2007, 127, 318-22 Is lobe-specific lymph node dissection appropriate in lung cancer patients undergoing routine mediastinoscopy?. 2007, 55, 112-9		12 10 8
353 352 351 350 349	Revisit of 1997 TNM staging systemsurvival analysis of 1112 lung cancer patients in Taiwan. 2007, 37, 9-15 The prognostic value of carcinoembryonic antigen in T1N1M0 and T2N1M0 non-small cell carcinoma of the lung. European Journal of Cardio-thoracic Surgery, 2007, 32, 440-4 Updated definition of level VI lymph node classification in the neck. 2007, 127, 318-22 Is lobe-specific lymph node dissection appropriate in lung cancer patients undergoing routine mediastinoscopy?. 2007, 55, 112-9 Surgical results of lung cancer with sarcoid reaction in regional lymph nodes. 2007, 37, 90-5 Sentinel node sampling limits lymphadenectomy in stage I non-small cell lung cancer. European	3	12 10 8 14 34

(2008-2007)

345	Treatment of non-small cell lung cancer-stage IIIA: ACCP evidence-based clinical practice guidelines (2nd edition). 2007 , 132, 243S-265S		297	
344	Can mediastinal nodal mobility explain the low yield rates for transbronchial needle aspiration without real-time imaging?. 2007 , 131, 1783-7		30	
343	Decision making about operability in non-small cell lung cancer. 2007 , 107, 495-9		4	
342	The IASLC Lung Cancer Staging Project: proposals for the revision of the N descriptors in the forthcoming seventh edition of the TNM classification for lung cancer. 2007 , 2, 603-12		415	
341	Surgery: therapeutic indications. 2007 , 11, 47-52		10	
340	[Lung cancer and lymph drainage]. 2007, 11, 4-10		3	
339	I prelievi endoscopici: Agoaspirazione transbronchiale (TBNA). 2007, 67-80			
338	Correlative anatomy for thoracic inlet; glottis and subglottis; trachea, carina, and main bronchi; lobes, fissures, and segments; hilum and pulmonary vascular system; bronchial arteries and lymphatics. <i>Thoracic Surgery Clinics</i> , 2007 , 17, 639-59	3.1	6	
337	Staging of lung cancer. 2007 , 45, 609-25, v		13	
336	Variation in the approach to VATS lobectomy: effect on the evaluation of surgical morbidity following VATS lobectomy for the treatment of stage I non-small cell lung cancer. <i>Thoracic Surgery Clinics</i> , 2007 , 17, 233-9, ix	3.1	12	
335	Postoperative radiotherapy for non-small-cell lung cancer: results of the 1999-2001 patterns of care study nationwide process survey in Japan. 2007 , 56, 357-62		12	
334	In Memoriam. 2007 , 2, 261-262		1	
333	Sentinel node navigation segmentectomy for clinical stage IA non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2007 , 133, 780-5	1.5	61	
332	Sentinel node identification in clinical stage Ia non-small cell lung cancer by a combined single photon emission computed tomography/computed tomography system. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2007 , 134, 182-7	1.5	33	
331	Early recurrence of completely resected N2-positive non-small-cell lung cancer. 2007, 55, 113-8		4	
330	18F-FDG PET for the lymph node staging of non-small cell lung cancer in a tuberculosis-endemic country: is dual time point imaging worth the effort?. 2008 , 35, 1305-15		62	
329	Gene diagnosis and prognostic significance of lymph node micrometastasis after complete resection of histologically node-negative non-small cell lung cancer. 2008 , 32, 1651-6		15	
328	[Role of mediastinoscopy and repeat mediastinoscopy today]. 2008, 79, 38, 40-4		1	

327	Allgemeine Aspekte der chirurgischen Therapie des nichtkleinzelligen Bronchialkarzinoms. 2008 , 22, 103-109		
326	Diffusion-weighted magnetic resonance imaging can be used in place of positron emission tomography for N staging of non-small cell lung cancer with fewer false-positive results. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2008 , 135, 816-22	1.5	125
325	Prognostic evaluation based on a new TNM staging system proposed by the International Association for the Study of Lung Cancer for resected non-small cell lung cancers. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2008 , 136, 1343-8	1.5	21
324	VEGF121 promotes lymphangiogenesis in the sentinel lymph nodes of non-small cell lung carcinoma patients. 2008 , 59, 41-7		19
323	REG1A expression is an independent factor predictive of poor prognosis in patients with non-small cell lung cancer. 2008 , 60, 98-104		19
322	Robotically assisted lobectomy: learning curve and complications. <i>Thoracic Surgery Clinics</i> , 2008 , 18, 289-95, vi-vii	3.1	98
321	Superior and basal segment lung cancers in the lower lobe have different lymph node metastatic pathways and prognosis. <i>Annals of Thoracic Surgery</i> , 2008 , 85, 1026-31	2.7	29
320	Minimally invasive staging of N2 disease: endobronchial ultrasound/transesophageal endoscopic ultrasound, mediastinoscopy, and thoracoscopy. <i>Thoracic Surgery Clinics</i> , 2008 , 18, 363-79	3.1	12
319	A Guide for Delineation of Lymph Nodal Clinical Target Volume in Radiation Therapy. 2008,		
318	Complete mediastinal lymphadenectomy: the core component of the multidisciplinary therapy in resectable non-small cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2008 , 34, 187-95	3	47
317	Prognostic variability in completely resected pN1 non-small-cell lung cancer. 2008 , 16, 375-80		3
316	Postoperative radiotherapy for patients with completely resected pathological stage IIIA-N2 non-small cell lung cancer: focusing on an effect of the number of mediastinal lymph node stations involved. 2008 , 7, 573-7		36
315	Usefulness of sentinel lymph node biopsy for the detection of lymph node micrometastasis in early lung cancer. 2008 , 7, 913-5		18
314	Accuracy and survival of repeat mediastinoscopy after induction therapy for non-small cell lung cancer in a combined series of 104 patients. <i>European Journal of Cardio-thoracic Surgery</i> , 2008 , 33, 824-8	3	54
313	Problems in the current diagnostic standards of clinical N1 non-small cell lung cancer. 2008 , 63, 526-31		44
312	Reproducibility of tumor perfusion measurements using 15O-labeled water and PET. 2008, 49, 1763-8		39
311	Epidemiology, Diagnosis, Staging and the Medical-Surgical Management of Lung Cancers. 424-439		
310	Combined EBUS Real Time TBNA and Conventional TBNA are the Most Cost-effective Means of Lymph Node Staging. 2008 , 15, 17-20		13

309	Reply to âltancer Staging Correspondence 2â□ 2008 , 3, 319-320	1
308	Lung. 2009 , 365-433	1
307	Analysis of the T descriptors and other prognosis factors in pathologic stage I non-small cell lung cancer in China. 2009 , 4, 702-9	33
306	The IASLC lung cancer staging project: a proposal for a new international lymph node map in the forthcoming seventh edition of the TNM classification for lung cancer. 2009 , 4, 568-77	789
305	Updated lung cancer staging system. 2009 , 5, 1545-53	15
304	Sentinel node mapping and micrometastasis in patients with clinical stage IA non-small cell lung cancer. 2009 , 9, 659-61	14
303	Expression of molecular markers in mediastinal nodes from resected stage I non-small-cell lung cancer (NSCLC): prognostic impact and potential role as markers of occult micrometastases. 2009 , 20, 91-7	37
302	Is there a subset of patients with preoperatively diagnosed N2 non-small cell lung cancer who might benefit from surgical resection?. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2009 , 138, 849-58 ^{1.5}	10
301	[Stage IB non-small cell lung cancer: impact of the number of lymph nodes examined on survival]. 2009 , 45, 87-91	2
300	History of thoracoscopic surgery in Japan and the world. 2009 , 57, 64-70	2
299	Impact of main bronchial lymph node involvement in pathological T1-2N1M0 non-small-cell lung cancer: multi-institutional survey by the Japan National Hospital Study Group for Lung Cancer. 2009 , 57, 599-604	2
298	Prognostic significance of surgical-pathologic N1 lymph node involvement in non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 2009 , 87, 1014-22	32
297	Difference of sentinel lymph node identification between tin colloid and phytate in patients with non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 2009 , 87, 906-10	19
296	Prognostic value and therapeutic consequences of vascular invasion in non-small cell lung carcinoma. 2009 , 64, 71-8	40
295	Association of cytologic micropapillary clusters in cytology samples with lymphatic spread in clinical stage I lung adenocarcinomas. 2009 , 64, 277-81	7
294	Rapid diagnosis of lymph node metastasis in lung cancer with loop-mediated isothermal amplification assay using carcinoembryonic antigen-mRNA. 2009 , 65, 324-7	9
293	Stage IB Non-Small Cell Lung Cancer: Impact of the Number of Lymph Nodes Examined on Survival. 2009 , 45, 87-91	
292	Surgery of the mediastinum: historical notes. <i>Thoracic Surgery Clinics</i> , 2009 , 19, 1-5	10

291	The prognostic impact of main bronchial lymph node involvement in non-small cell lung carcinoma: suggestions for a modification of the staging system. <i>Annals of Thoracic Surgery</i> , 2009 , 88, 1583-8	7	14
290	The delineation of target volumes for radiotherapy of lung cancer patients. 2009 , 91, 455-60		60
289	Sentinel node mapping in lung cancer: the Japanese experience. 2009 , 21, 316-22		14
288	Endoscopic and endobronchial ultrasonography according to the proposed lymph node map definition in the seventh edition of the tumor, node, metastasis classification for lung cancer. 2009 , 4, 1576-84		59
287	The IASLC Lung Cancer Staging Project: data elements for the prospective project. 2009 , 4, 679-83		86
286	From individual lymph nodes to stations and zones: East and West reconciled?. 2009 , 4, 561-2		2
285	Lymph node dissection for lung cancer: significance, strategy, and technique. 2009 , 4, 652-7		35
284	Prognostic stratification of stage IIIA pN2 non-small cell lung cancer by hierarchical clustering analysis of tissue microarray immunostaining data: an Alpe Adria Thoracic Oncology Multidisciplinary Group study (ATOM 014). 2010 , 5, 1354-60		23
283	Prognostic impact of node involvement pattern in pulmonary pN1 squamous cell carcinoma patients. 2010 , 5, 504-9		8
282	Prognostic impact of node involvement pattern in pN1 non-small cell lung cancer patients. 2010 , 5, 1576-	82	7
281	Can a thoracic surgeon identify lymph node metastases during surgery based on their size? Analysis of 844 metastatic and 10,462 nonmetastatic lymph nodes. 2010 , 5, 349-53		4
280	Surgical treatment of clinical N1 non-small cell lung cancer: ongoing controversy over diagnosis and prognosis. 2010 , 40, 428-32		12
279	Pulmonary angioplastic procedure for lung cancer surgery. 2010 , 58, 19-24		5
278	Required area of lymph node sampling during segmentectomy for clinical stage IA non-small cell lung cancer. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2010 , 139, 38-42	5	36
277	retrospective cohort study applying a propensity score. Journal of Thoracic and Cardiovascular	5	68
276	Surgery, 2010 , 139, 1001-6 Prognostic heterogeneity in multilevel N2 non-small cell lung cancer patients: importance of lymphadenopathy and occult intrapulmonary metastases. <i>Annals of Thoracic Surgery</i> , 2010 , 89, 1060-3	7	13
275	Detection of nodal metastatic disease in patients with non-small cell lung cancer: comparison of positron emission tomography (PET), contrast-enhanced computed tomography (CT), and combined PET-CT. 2010 , 34, 20-8		9
274	Radiation treatment planning using positron emission and computed tomography for lung and pharyngeal cancers: a multiple-threshold method for [(18)F]fluoro-2-deoxyglucose activity. 2010 , 77, 350-6		22

(2011-2010)

273	Diagnosis of the presence of lymph node metastasis and decision of operative indication using fluorodeoxyglucose-positron emission tomography and computed tomography in patients with primary lung cancer. 2010 , 57, 305-13		23
272	Prognostic impact of vascular endothelial growth factor-A and E-cadherin expression in completely resected pathologic stage I non-small cell lung cancer. 2010 , 40, 670-6		13
271	Prognostic value and significance of subcarinal and superior mediastinal lymph node metastasis in lower lobe tumours. <i>European Journal of Cardio-thoracic Surgery</i> , 2010 , 38, 498-502	3	5
270	Clinicopathologic features in resected subcentimeter lung cancerstatus of lymph node metastases. 2010 , 10, 53-7		22
269	Vascular endothelial growth factor C: the predicator of early recurrence in patients with N2 non-small-cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2010 , 37, 546-51	3	15
268	Prognostic classifications of lymph node involvement in lung cancer and current International Association for the Study of Lung Cancer descriptive classification in zones. 2010 , 11, 260-4		19
267	Prognostic value of single nodal zone metastasis in non-small-cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2010 , 38, 491-7	3	14
266	Prognostic evaluation of nodal staging based on the new IASLC lymph node map for lung cancer. 2010 , 58, 345-9		10
265	[Impact of systematic lymph node dissection in the resection of pulmonary metastases of solid extrapulmonary tumours]. 2010 , 135, 556-63		9
264	Le curage ganglionnaire : vers un standard international ?. <i>Revue Des Maladies Respiratoires Actualites</i> , 2010 , 2, 171-175	O	
263	Expression of the chemokine receptor CXCR4 correlates with a favorable prognosis in patients with adenocarcinoma of the lung. 2010 , 68, 466-71		30
262	Subcarinal lymph node in upper lobe non-small cell lung cancer patients: is selective lymph node dissection valid?. 2010 , 70, 163-7		36
261	Diffusion and perfusion MRI of the lung and mediastinum. 2010 , 76, 329-36		60
260	Starting Comment and the start of the start		
	Staging of non-small cell lung cancer (NSCLC): a review. 2010 , 104, 1767-74		126
259	Cervical videomediastinoscopy. <i>Thoracic Surgery Clinics</i> , 2010 , 20, 195-206	3.1	126
		3.1	
259	Cervical videomediastinoscopy. <i>Thoracic Surgery Clinics</i> , 2010 , 20, 195-206 Occult mediastinal lymph node metastasis in NSCLC patients diagnosed as clinical N0-1 by preoperative integrated FDG-PET/CT and CT: Risk factors, pattern, and histopathological study.	3.1	16

255 Tumours. **2011**, 531-705

254	Overexpression of metastasis-associated protein 1 is significantly correlated with tumor angiogenesis and poor survival in patients with early-stage non-small cell lung cancer. 2011 , 18, 2048-5	6	45
253	Lung Cancer Surgery. <i>Medical Radiology</i> , 2011 , 103-117	0.2	
252	Target Volume Definition in Non-Small Cell Lung Cancer. <i>Medical Radiology</i> , 2011 , 187-200	0.2	
251	The new staging system for lung cancer: imaging and clinical implications. 2011 , 26, 119-31		10
250	TNM-Classification for Lung Cancer: From the 7(th) to the 8(th) Edition. 2011 , 111, 389-92		4
249	Prognostic impact of number of resected and involved lymph nodes at complete resection on survival in non-small cell lung cancer. 2011 , 6, 1865-71		70
248	Implications of new (seventh) TNM classification of lung cancer on general radiologistsa pictorial review. 2011 , 40, 85-93		5
247	Expression of the transient receptor potential channel c3 correlates with a favorable prognosis in patients with adenocarcinoma of the lung. 2011 , 18, 3377-83		10
246	Expression of the chemokine receptor CCR6 correlates with a favorable prognosis in patients with adenocarcinoma of the lung. 2011 , 32, 197-202		5
245	Prognostic impact of MMP-2 and MMP-9 expression in pathologic stage IA non-small cell lung cancer. <i>Journal of Surgical Oncology</i> , 2011 , 104, 841-6	2.8	35
244	Current surgical treatment of non-small-cell lung cancer. 2011 , 11, 1577-85		9
243	Bronchial mucoepidermoid carcinoma in children. 2011 , 59, 443-5		11
242	The new tumor, node, and metastasis staging system. 2011 , 32, 44-51		31
241	Proposal of new nodal classifications for non-small-cell lung cancer based on the number and ratio of metastatic lymph nodes. <i>European Journal of Cardio-thoracic Surgery</i> , 2012 , 41, 19-24	3	26
240	Relation between prognosis and expression of metastasis-associated protein 1 in stage I non-small cell lung cancer. 2011 , 12, 166-9		13
239	The achilles' heel of lung cancer resection in the United States. 2012 , 7, 1742-1743		6
238	A critique of the international association for the study of lung cancer lymph node map: a radiation oncology perspective. 2012 , 7, 478-80		12

237	Surgical outcome of stage IIIA- cN2/pN2 non-small-cell lung cancer patients in Japanese lung cancer registry study in 2004. 2012 , 7, 850-5		44
236	Lung Cancer Therapy Annual 7. 2012 ,		О
235	Evaluation of CTLA-4 expression and relevance as a novel prognostic factor in patients with non-small cell lung cancer. 2012 , 61, 1463-72		95
234	The role of lymphadenectomy in lung cancer surgery. <i>Thoracic Surgery Clinics</i> , 2012 , 22, 227-37	3.1	14
233	The impact of complete lymph node dissection for lung cancer on the postoperative course. <i>Thoracic Surgery Clinics</i> , 2012 , 22, 239-42	3.1	2
232	Anatomy and physiology of the thoracic lymphatic system. <i>Thoracic Surgery Clinics</i> , 2012 , 22, 139-53	3.1	27
231	A computational index derived from whole-genome copy number analysis is a novel tool for prognosis in early stage lung squamous cell carcinoma. 2012 , 99, 18-24		13
230	Radical mediastinal nodal removal improves disease-free survival for pulmonary low-grade malignant tumors. 2012 , 75, 342-7		6
229	[Primitive thoracic lymphatic disease in adults]. 2012 , 68, 152-60		1
228	Fusion positron emission/computed tomography underestimates the presence of hilar nodal metastases in patients with resected non-small cell lung cancer. <i>Annals of Thoracic Surgery</i> , 2012 , 93, 1621-4	2.7	16
227	Pulmonary artery reconstruction using autologous pericardium or azygos venae substitute for surgical treatment of central non-small cell lung cancer. 2013 , 67, 949-55		3
226	Classification TNM 2009, la 7e dition en pratique. <i>Revue Des Maladies Respiratoires Actualites</i> , 2013 , 5, 346-352	O	
225	Atlas of Lymph Node Anatomy. 2013,		8
224	Postoperative radiotherapy for patients with completely resected pathologic n2 non-small-cell lung cancer: a retrospective analysis. 2013 , 14, 194-9		15
223	Chest Lymph Node Anatomy. 2013 , 31-57		2
222	Cancer/testis antigen expression as a predictor for epidermal growth factor receptor mutation and prognosis in lung adenocarcinoma. <i>European Journal of Cardio-thoracic Surgery</i> , 2013 , 43, 759-64	3	6
221	The seventh tumour-node-metastasis staging system for lung cancer: Sequel or prequel?. 2013 , 11, 150-	8	6
220	Lymphatic invasion predicts survival in patients with early node-negative non-small cell lung cancer. Journal of Thoracic and Cardiovascular Surgery, 2013, 146, 781-7	1.5	23

219	Intraoperative nodal staging: role of sentinel node technology. <i>Thoracic Surgery Clinics</i> , 2013 , 23, 357-68 _{3.1}	3
218	Computed tomographic atlas for the new international lymph node map for lung cancer: A radiation oncologist perspective. 2013 , 3, 54-66	28
217	Surgical treatment of early-stage non-small-cell lung cancer. 2013 , 11, 110-22	17
216	Review of the international association for the study of lung cancer lymph node classification system: localization of lymph node stations on CT imaging. <i>Clinics in Chest Medicine</i> , 2013 , 34, 353-63	7
215	Neoplastic Disease. 2013 , 435-474	
214	Lung cancer staging: clinical and radiologic perspectives. 2013 , 30, 99-113	47
213	The size of consolidation on thin-section computed tomography is a better predictor of survival than the maximum tumour dimension in resectable lung cancer. <i>European Journal of Cardio-thoracic</i> 3 <i>Surgery</i> , 2013 , 43, 915-8	84
212	Prognostic factors in resected pathological N1-stage II nonsmall cell lung cancer. 2013 , 41, 649-55	11
211	New staging system: how does it affect our practice?. 2013 , 31, 984-91	25
210	Treatment of stage I and II non-small cell lung cancer: Diagnosis and management of lung cancer, 3rd ed: American College of Chest Physicians evidence-based clinical practice guidelines. 2013 , 143, e278S-e3	13\$ ⁵
209	A proposal for combination of total number and anatomical location of involved lymph nodes for nodal classification in non-small cell lung cancer. 2013 , 143, 1618-1625	52
208	Lung cancer staging. 1004-1014	
207	Lymphatics of the Mediastinum, Esophagus and Lungs: Thoracic Surgeon's Point of View. 2014 , 10,	1
206	Mediastinal lymph-nodes metastasis beyond the lobe-specific: an independent risk factor toward worse prognoses. 2014 , 20, 284-91	8
205	Lymph node involvement and metastatic lymph node ratio influence the survival of malignant pleural mesothelioma: a French multicenter retrospective study. 2014 , 31, 415-21	9
204	The role of mediastinoscopy in the diagnosis of thoracic disease: one-year single center experience. 2015 , 852, 1-4	2
203	Learning directional relative positions between mediastinal lymph node stations and organs. 2014 , 41, 061905	3
202	[New TNM classification of lung tumors]. 2014 , 35, 578-85	15

201	Early stage lung cancer: progress in the last 40 years [corrected]. 2014 , 9, 1434-42		11
200	[Lymphatic spread of lung cancer: anatomical lymph node chains unchained in zones]. 2014 , 70, 16-25		23
199	Validity of using lobe-specific regional lymph node stations to assist navigation during lymph node dissection in early stage non-small cell lung cancer patients. 2014 , 44, 2028-36		9
198	VATS-based approach for robotic lobectomy. <i>Thoracic Surgery Clinics</i> , 2014 , 24, 143-9, v	3.1	14
197	Classification TNM du cancer bronchique. Revue Des Maladies Respiratoires Actualites, 2014 , 6, 388-394	0	
196	International association for the study of lung cancer (IASLC) lymph node map: radiologic review with CT illustration. 2014 , 34, 1680-91		68
195	Differential motion between mediastinal lymph nodes and primary tumor in radically irradiated lung cancer patients. 2014 , 90, 959-66		30
194	Lymph node dissection for lung cancer: past, present, and future. 2014 , 62, 407-14		14
193	An albumin-based theranostic nano-agent for dual-modal imaging guided photothermal therapy to inhibit lymphatic metastasis of cancer post surgery. 2014 , 35, 9355-62		168
192	Incidence and Potential Significance of Internal Mammary Lymphadenopathy on Computed Tomography in Patients with a Diagnosis of Primary Breast Cancer. 2015 , 9, 59-65		7
191	Foamy Macrophage Deposition in Lymph Nodes Mimicking Lung Cancer Recurrence Diagnosed via Endobronchial Ultrasound-Guided Transbronchial Needle Aspiration. 2015 , 90, 426-9		4
190	Remembrance: Keiichi Suemasu, MD, 1926-2015. 2015 , 63, 593-4		
189	Change of junctions between stations 10 and 4 in the new International Association for the Study of Lung Cancer Lymph Node Map: a validation study from a single, tertiary referral hospital experience. 2015 , 147, 1299-1306		1
188	Prognostic Factors for Surgically Resected N2 Non-small Cell Lung Cancer. 2015 , 21, 217-22		7
187	The International Association for the Study of Lung Cancer Lymph Node Map: A Radiologic Atlas and Review. 2015 , 78, 180-9		4
186	Automatic identification of IASLC-defined mediastinal lymph node stations on CT scans using multi-atlas organ segmentation. 2015 ,		2
185	Clinicopathological characteristics and lymph node metastasis pathway of non-small-cell lung cancer located in the left lingular division. 2015 , 20, 791-6		8
184	Classification TNM du cancer bronchique : ce qui pourrait changer en 2016. <i>Revue Des Maladies Respiratoires Actualites</i> , 2015 , 7, 306-314	Ο	

183	The International Association for the Study of Lung Cancer Lung Cancer Staging Project: Proposals for the Revision of the N Descriptors in the Forthcoming 8th Edition of the TNM Classification for Lung Cancer. 2015 , 10, 1675-84		358
182	Staging of lung cancer. <i>Clinics in Chest Medicine</i> , 2015 , 36, 179-96, vii-viii	5.3	14
181	Staging of lung cancer: the role of noninvasive, minimally invasive and invasive techniques. 2015 , 46, 521-31		28
180	Elevated serum C-reactive protein, carcinoembryonic antigen and N2 disease are poor prognostic indicators in non-small cell lung cancer. 2015 , 11, e22-30		9
179	Dr. Naruke, as a Father. 2016 , 2, 97		
178	Heritage of the late Professor Tsuguo Naruke. 2016 , 2, 86		
177	The "N"-factor in non-small cell lung cancer: staging system and institutional reports. 2016 , 8, 3049-3052		О
176	Delineation of clinical target volume for postoperative radiotherapy in stage IIIA-pN2 non-small-cell lung cancer. 2016 , 9, 823-31		1
175	Mediastinal lymph node detection and station mapping on chest CT using spatial priors and random forest. 2016 , 43, 4362		27
174	Lymph node ratio as a prognostic factor in patients with pathological N2 non-small cell lung cancer. 2016 , 14, 295		18
173	Principles and Practice of Radiotherapy Techniques in Thoracic Malignancies. 2016,		2
172	Lobe-Specific Nodal Dissection for Clinical Stage I and II NSCLC: Japanese Multi-Institutional Retrospective Study Using a Propensity Score Analysis. 2016 , 11, 1529-37		47
171	Boundary between N1 and N2 Lymph Node Descriptors in the Subcarinal Zone in Lower Lobe Lung Cancer: A Brief Report. 2016 , 11, 1176-80		1
170	Anatomical variations in lymphatic drainage of the right lung: applications in lung cancer surgery. 2016 , 38, 1143-1151		6
169	Variations in lung lymphatic drainage into the inferior tracheobronchial lymph nodes junction: Applications in lung cancer. 2016 , 29, 955-62		2
168	Does Lymph Node Metastasis Have a Negative Prognostic Impact in Patients with NSCLC and M1a Disease?. 2016 , 11, 1745-54		19
167	Increased expression levels of ppGalNAc-T13 in lung cancers: Significance in the prognostic diagnosis. 2016 , 49, 1369-76		6
166	Current Controversies in Lung Cancer Staging. 2016 , 31, 201-14		9

165	Dosimetric evaluation of the feasibility of stereotactic body radiotherapy for primary lung cancer with lobe-specific selective elective nodal irradiation. 2016 , 57, 75-83	1
164	Surgery following neoadjuvant chemotherapy for non-small-cell lung cancer patients with unexpected persistent pathological N2 disease. 2016 , 4, 261-267	4
163	Atlas of Minimally Invasive Surgery for Lung and Esophageal Cancer. 2017,	
162	Research letter: Evaluating the future pathological N descriptors for lung cancer staging in a UK population. 2017 , 109, 149-151	1
161	Misclassification of Lymph Nodes in Lung Cancer Staging: Can We Improve?. 2017, 151, 733-734	2
160	Origins of lymphatic and distant metastases in human colorectal cancer. 2017 , 357, 55-60	239
159	Topography of the sentinel node according to the affected lobe in lung cancer. 2017 , 19, 858-864	2
158	Prognostic Impact of Node-Spreading Pattern in Surgically Treated Small-Cell Lung Cancer: A Multicentric Analysis. 2017 , 195, 107-114	4
157	The Japan Lung Cancer Society-Japanese Society for Radiation Oncology consensus-based computed tomographic atlas for defining regional lymph node stations in radiotherapy for lung cancer. 2017 , 58, 86-105	9
156	Cross-Disciplinary Analysis of Lymph Node Classification in Lung Cancer on CT Scanning. 2017 , 151, 776-785	
150	Cross-disciplinary Analysis of Lymph Node Classification in Eding Cancer on Cr Scanning. 2017, 151, 176-765	15
155	Staging des Lungenkarzinoms nach der revidierten TNM-Klassifikation. 2017 , 17, 347-359	15
Ĭ		15 4
155	Staging des Lungenkarzinoms nach der revidierten TNM-Klassifikation. 2017 , 17, 347-359 Blind spot in lung cancer lymph node metastasis: Cross-lobe peripheral lymph node metastasis in	
155 154	Staging des Lungenkarzinoms nach der revidierten TNM-Klassifikation. 2017 , 17, 347-359 Blind spot in lung cancer lymph node metastasis: Cross-lobe peripheral lymph node metastasis in early stage patients. 2018 , 9, 480-485 Eighth Edition Staging of Thoracic Malignancies: Implications for the Reporting Pathologist.	4
155 154 153	Staging des Lungenkarzinoms nach der revidierten TNM-Klassifikation. 2017, 17, 347-359 Blind spot in lung cancer lymph node metastasis: Cross-lobe peripheral lymph node metastasis in early stage patients. 2018, 9, 480-485 Eighth Edition Staging of Thoracic Malignancies: Implications for the Reporting Pathologist. Archives of Pathology and Laboratory Medicine, 2018, 142, 645-661 Chemo-radiotherapy versus surgery-based treatment for Stage IIIA non-small cell lung cancer: a	13
155 154 153	Staging des Lungenkarzinoms nach der revidierten TNM-Klassifikation. 2017, 17, 347-359 Blind spot in lung cancer lymph node metastasis: Cross-lobe peripheral lymph node metastasis in early stage patients. 2018, 9, 480-485 Eighth Edition Staging of Thoracic Malignancies: Implications for the Reporting Pathologist. Archives of Pathology and Laboratory Medicine, 2018, 142, 645-661 Chemo-radiotherapy versus surgery-based treatment for Stage IIIA non-small cell lung cancer: a systematic review and network meta-analysis. 2018,	4 13 0
155 154 153 152 151	Staging des Lungenkarzinoms nach der revidierten TNM-Klassifikation. 2017, 17, 347-359 Blind spot in lung cancer lymph node metastasis: Cross-lobe peripheral lymph node metastasis in early stage patients. 2018, 9, 480-485 Eighth Edition Staging of Thoracic Malignancies: Implications for the Reporting Pathologist. Archives of Pathology and Laboratory Medicine, 2018, 142, 645-661 Chemo-radiotherapy versus surgery-based treatment for Stage IIIA non-small cell lung cancer: a systematic review and network meta-analysis. 2018, Staging Lung Cancer: Regional Lymph Node Classification. 2018, 56, 399-409	4 13 0

Positron Emission Tomography Imaging of Lung Cancer. **2018**, 219-232.e4

Novel perspective to evaluate the safety of segmentectomy: clinical significance of lobar and segmental lymph node metastasis in CT1NOMO lung adenocarcinoma. European Journal of Cordio-thoracle Surgeny, 2018, 33, 228-234 245 Improved lymph node staging in early-stage lung cancer in the national cancer database: 246 147 Long Cancer. Annats of Thoracle Surgeny, 2018, 106, 959-965 247 248 Adding Radiotherapy to Adjuvant Chemotherapy Does Not Improve Survival of Patients With N2 Long Cancer. Annats of Thoracle Surgeny, 2018, 106, 959-965 248 249 Addressing the challenge of proper delineation of lymph node stations in modern radiotherapy for lung cancer. 2018, 59, 521-523 249 Addressing the challenge of proper delineation of lymph node stations in modern radiotherapy for lung cancer. 2018, 59, 521-523 240 Surgically Treated Unsuspected N2-Positive NSCLC: Role of Extent and Location of Lymph Node Metastasis. 2018, 19, 418-425 241 The new 4th TMM staging system of lung cancer and its potential imaging interpretation pitfalls and limitations with CT image demonstrations. 2019, 25, 270-279 242 Clinicopathologic features and lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 243 The role of extended lymphadenectomy in left-sided non-small cell lung cancer surgery. 2019, 3, 34-34 244 Ung cancer: A retrospective single-center analysis. 2019, 136, 95-101 245 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell ung cancer: A retrospective single-center analysis. 2019, 136, 95-101 246 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell ung cancer: A retrospective single-center analysis. 2019, 136, 95-101 247 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected path-orboracic surgeny. 2019, 6-10 248 Clinicopathologic predictors of metastasis of different regional lymph nodes				
commentary. 2018, 10, S1092-S1095 Adding Radiotherapy to Adjuvant Chemotherapy Does Not Improve Survival of Patients With N2 Lung Cancer. Annals of Thoracic Surgery, 2018, 106, 959-965 143 VATS lymph node dissection and staging: the Southampton experience. 2018, 3, 25-25 144 Addressing the challenge of proper delineation of lymph node stations in modern radiotherapy for lung cancer. 2018, 59, 521-523 145 Lung cancer. 2018, 59, 521-523 146 Metastasis. 2018, 19, 418-425 147 The new 8th TNM staging system of lung cancer and its potential imaging interpretation pitfalls and limitations with CT image demonstrations. 2019, 25, 270-279 139 Clinicopathologic features and lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 138 The role of extended lymphadenectomy in left-sided non-small cell lung cancer surgery. 2019, 3, 34-34 137 Lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 138 One perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. A retrospective single-center analysis. 2019, 138, 95-101 130 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 135 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 138 Comparison between lymph node station- and zone-based classification for the future revision of non-small cell lung cancer. 2019, 19, 444 139 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 131 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 136 Comparison between lymph node station- and zone-based classification for the future revision of non-small cell current approaches. 2018, 60, 60,	146	segmental lymph node metastasis in cT1N0M0 lung adenocarcinoma. European Journal of	3	5
143 VATS lymph node dissection and staging: the Southampton experience. 2018, 3, 25-25 144 Addressing the challenge of proper delineation of lymph node stations in modern radiotherapy for lung cancer. 2018, 59, 521-523 145 Surgically Treated Unsuspected N2-Positive NSCLC: Role of Extent and Location of Lymph Node Metastasis. 2018, 19, 418-425 146 Metastasis. 2018, 19, 418-425 147 The new 8th TNM staging system of lung cancer and its potential imaging interpretation pitfalls and limitations with CT image demonstrations. 2019, 25, 270-279 148 The role of extended lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 149 Prognostic relevance of regional lymph-node distribution in patients with N1-positive non-small cell lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 140 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 140 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 141 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 140 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic 141 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 142 Histological findings in patients with suspected mediastinal lymphoma relapse according to patients. 2019, 60, 2247-2254	145			1
Addressing the challenge of proper delineation of lymph node stations in modern radiotherapy for lung cancer. 2018, 59, 521-523 141 Surgically Treated Unsuspected N2-Positive NSCLC: Role of Extent and Location of Lymph Node Metastasis. 2018, 19, 418-425 142 Metastasis. 2018, 19, 418-425 143 The new 8th TNM staging system of lung cancer and its potential imaging interpretation pitfalls and limitations with CT image demonstrations. 2019, 25, 270-279 1439 Clinicopathologic features and lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 1438 The role of extended lymphadenectomy in left-sided non-small cell lung cancer surgery. 2019, 3, 34-34 1457 Prognostic relevance of regional lymph-node distribution in patients with N1-positive non-small cell lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 146 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 147 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 148 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 149 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-87 149 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 149 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254	144		2.7	11
141 lung cancer. 2018, 59, 521-523 142 Surgically Treated Unsuspected N2-Positive NSCLC: Role of Extent and Location of Lymph Node Metastasis. 2018, 19, 418-425 144 The new 8th TNM staging system of lung cancer and its potential imaging interpretation pitfalls and limitations with CT image demonstrations. 2019, 25, 270-279 149 Clinicopathologic features and lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 150 Clinicopathologic features and lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 150 Clinicopathologic features and lymph-node distribution in patients with N1-positive non-small cell lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 160 Rew perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 170 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 171 Comparison between lymph node station- and zone-based classification for the future revision of non-small cell lung cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgey, 2019, 36, 849-847 172 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 173 Linicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 173 Linicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 173 Linicopathologic predictors of metastasis of different regional lymph nodes in patients. 2019, 19, 60, 2247-2254	143	VATS lymph node dissection and staging: the Southampton experience. 2018 , 3, 25-25		
Metastasis. 2018, 19, 418-425 The new 8th TNM staging system of lung cancer and its potential imaging interpretation pitfalls and limitations with CT image demonstrations. 2019, 25, 270-279 Clinicopathologic features and lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 The role of extended lymphadenectomy in left-sided non-small cell lung cancer surgery. 2019, 3, 34-34 Prognostic relevance of regional lymph-node distribution in patients with N1-positive non-small cell lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected applications. 2019, 54, 2416-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-i non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected Illa/N2 small cell lung cancer: importance of	142			1
and limitations with CT image demonstrations. 2019, 25, 270-279 Clinicopathologic features and lymph node metastatic characteristics in patients with adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 The role of extended lymphadenectomy in left-sided non-small cell lung cancer surgery. 2019, 3, 34-34 Prognostic relevance of regional lymph-node distribution in patients with N1-positive non-small cell lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 14 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected Illa/N2 small cell lung cancer: importance of	141			3
adenocarcinoma manifesting as part-solid nodule exceeding 3 cm in diameter. 2019, 136, 37-44 The role of extended lymphadenectomy in left-sided non-small cell lung cancer surgery. 2019, 3, 34-34 Prognostic relevance of regional lymph-node distribution in patients with N1-positive non-small cell lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected Illa/N2 small cell lung cancer: importance of	140			29
Prognostic relevance of regional lymph-node distribution in patients with N1-positive non-small cell lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 136 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 148 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected IIIa/N2 small cell lung cancer: importance of	139			5
lung cancer: A retrospective single-center analysis. 2019, 138, 95-101 New perspective to evaluate N1 staging: The peripheral lymph node metastasis status of non-small cell lung cancer. 2019, 10, 2253-2258 Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected Illa/N2 small cell lung cancer: importance of	138	The role of extended lymphadenectomy in left-sided non-small cell lung cancer surgery. 2019 , 3, 34-34		
Validation of the 8th edition of the TNM staging system in 3,950 patients with surgically resected non-small cell lung cancer. 2019, 11, 2955-2964 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected Illa/N2 small cell lung cancer: importance of	137			7
135 non-small cell lung cancer. 2019, 11, 2955-2964 Lymph-node mapping in lung cancer staging: accuracy and limits of the current approaches. 2018, 109, 6-10 Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected IIIa/N2 small cell lung cancer: importance of	136			1
Comparison between lymph node station- and zone-based classification for the future revision of node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected IIIa/N2 small cell lung cancer: importance of	135			14
node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. European Journal of Cardio-thoracic Surgery, 2019, 56, 849-857 Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019, 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019, 60, 2247-2254 Prediction of lymph node status in completely resected IIIa/N2 small cell lung cancer: importance of	134			
Clinicopathologic predictors of metastasis of different regional lymph nodes in patients intraoperatively diagnosed with stage-I non-small cell lung cancer. 2019 , 19, 444 Histological findings in patients with suspected mediastinal lymphoma relapse according to positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019 , 60, 2247-2254 Prediction of lymph node status in completely resected IIIa/N2 small cell lung cancer: importance of	133	node descriptors proposed by the International Association for the Study of Lung Cancer in surgically resected patients with non-small-cell lung cancer. <i>European Journal of Cardio-thoracic</i>	3	13
positive positron emission tomography scan during follow-up: a large retrospective analysis in 96 patients. 2019 , 60, 2247-2254 Prediction of lymph node status in completely resected IIIa/N2 small cell lung cancer: importance of	132	Clinicopathologic predictors of metastasis of different regional lymph nodes in patients		3
	131	positive positron emission tomography scan during follow-up: a large retrospective analysis in 96		3
	130			1

129	New revisions and current issues in the eighth edition of the TNM classification for non-small cell lung cancer. 2019 , 49, 3-11		22
128	Outcomes of pulmonary resection in non-small cell lung cancer patients older than 70 years old. 2020 , 43, 154-165		1
127	The IASLC Lung Cancer Staging Project: Analysis of Resection Margin Status and Proposals for Residual Tumor Descriptors for Non-Small Cell Lung Cancer. 2020 , 15, 344-359		27
126	Complete Resection in Lung Cancer Surgery: From Definition to Validation and Beyond. 2020 , 15, 1815-1	1818	8
125	Training program of general thoracic surgery in Japan: Present status and future tasks. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2020 ,	1.5	2
124	External validation of the N descriptor in the proposed tumour-node-metastasis subclassification for lung cancer: the crucial role of histological type, number of resected nodes and adjuvant therapy. <i>European Journal of Cardio-thoracic Surgery</i> , 2020 , 58, 1236-1244	3	3
123	Analysis of Segmental Lymph Node Metastasis and Clinical Features in cT1N0M0 Lung Adenocarcinoma. 2020 , 2020, 2842604		4
122	Quantification of Tumor Cell Adhesion in Lymph Node Cryosections. 2020,		
121	Prognostic significance of the N1 classification pattern: a meta-analysis of different subclassification methods. <i>European Journal of Cardio-thoracic Surgery</i> , 2021 , 59, 545-553	3	
120	Evaluation of mediastinoscopy in mediastinal lymph node staging for non-small-cell lung cancer. 2021 , 32, 270-275		1
119	Which N Descriptor Is More Predictive of Prognosis in Resected Non-small Cell Lung Cancer: The Number of Involved Nodal Stations or the Location-Based Pathological N Stage?. 2021 , 159, 2458-2469		6
118	Chest Lymph Node Anatomy. 2021 , 27-53		
117	Lymph Node Dissection for Non-Small Cell Lung Cancer: the Clinical Benefit, History, and Future Perspectives. <i>Japanese Journal of Lung Cancer</i> , 2021 , 61, 3-11	0.1	
116	Clinical significance of intrapulmonary lymph node dissection in pathological stage IA non-small cell lung cancer: A propensity score matching analysis. 2021 , 12, 1589-1597		1
115	Prognostic impact of extranodal extension in patients with pN1-N2 lung adenocarcinoma. 2021 , 147, 3699-3707		1
114	The Evolving Concept of Complete Resection in Lung Cancer Surgery. 2021 , 13,		O
113	A Validation Study of the Recommended Change in Residual Tumor Descriptors Proposed by the International Association for the Study of Lung Cancer for Patients With pN2 NSCLC. 2021 , 16, 817-826		1
112	Intrapulmonary lymph node (stations 13 and 14) metastasis in peripheral non-small cell lung cancer. 2021 , 100, e26528		О

111	Can Biologic Aggressiveness and Metastatic Potential of Primary Lung Cancer Be Predicted from Clinical Staging Alone?. <i>Thoracic Surgery Clinics</i> , 2021 , 31, 357-366	3.1	
110	Validation of a prognostic model including the number of harvested lymph-nodes in the setting of non-small cell lung cancer patients undergoing curative resection: a multicentre analysis. 2021 ,		
109	The Efficient Workup of Suspected Lung Cancer. 1982 , 142, 966		3
108	Common Neoplasms. 1995 , 1-156		4
107	New techniques in the diagnosis and staging of lung cancer. <i>Cancer Treatment and Research</i> , 1995 , 72, 223-54	3.5	1
106	Common Neoplasms. 1988 , 727-845		6
105	Common Neoplasms. 1994 , 1123-1278		14
104	Cancer of the Respiratory Tract, Pleural Cavity, Mediastinum, and Chest Wall. 1989 , 495-513		1
103	General Radiologic Considerations. 1988 , 7-43		1
102	Role of surgery. 1984 , 92, 89-98		2
101	Die chirurgische Therapie des Bronchialkarzinoms. 1991 , 170-186		4
100	Nichtkleinzelliges Bronchialkarzinom. 1997, 558-591		Ο
99	ANATOMY OF THE LUNG. 2008 , 401-414		2
98	Impact of Omission of Intrapulmonary Lymph Node Retrieval on Outcome Evaluation of Lung Cancer Patients Without Lymph Node Metastasis: A Propensity Score Matching Analysis. 2017 , 18, e41	1-e416	13
97	Assessing the prognostic impact of the International Association for the Study of Lung Cancer proposed definitions of complete, uncertain, and incomplete resection in non-small cell lung cancer surgery. 2017 , 111, 124-130		26
96	Significance of positive superior mediastinal nodes identified at mediastinoscopy in patients with resectable cancer of the lung. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 1982 , 83, 1-11	1.5	372
95	Fiberoptic Bronchoscopyâ D iagnostic Applications. <i>Clinics in Chest Medicine</i> , 1987 , 8, 1-13	5.3	45
94	Imaging Strategies in the Staging of Lung Cancer. <i>Clinics in Chest Medicine</i> , 1991 , 12, 133-150	5.3	8

(2004-1995)

93	THE VALUE OF ULTRASOUND-GUIDED FIBEROPTIC BRONCHOSCOPY. <i>Clinics in Chest Medicine</i> , 1995 , 16, 519-534	5.3	17
92	Accuracy and clinical impact of mediastinal lymph node staging with FDG-PET imaging in potentially resectable lung cancer. 2000 , 23, 47-52		91
91	. 1997 , 7, 241-244		15
90	Prognostic factors in patients with pathologic T1-2N1M0 disease in non-small cell carcinoma of the lung. 2007 , 2, 1098-102		15
89	[Analysis of lymphatic drainage pathways using infrared fluorescence in patients with lung cancer]. 2020 , 61-66		1
88	Effect of mediastinal lymph nodes sampling in patients with clinical stage I non-small cell lung cancer. 2008 , 55, 37-43		13
87	Two surgical cases of right squamous cell lung cancer involving the right aortic arch. 2008, 22, 59-63		2
86	Long term survival of patients with unsuspected n2 disease in non-small cell lung cancer. <i>Korean Journal of Thoracic and Cardiovascular Surgery</i> , 2013 , 46, 49-55	0.6	14
85	Protocol for the examination of specimens from patients with malignant pleural mesothelioma: a basis for checklists. Cancer Committee, College of American Pathologists. <i>Archives of Pathology and Laboratory Medicine</i> , 1999 , 123, 39-44	5	13
84	Les difficults de la classification TNM en pratique. <i>Revue Des Maladies Respiratoires Actualites</i> , 2021 , 13, 2S46-2S54	Ο	
83	Assessment of Operability and Resectability in Lung Cancer. <i>Thoracic Surgery Clinics</i> , 2021 , 31, 379-391	3.1	1
82	The Lymphatic Spread of Lung Cancer: An Investigation of the Anatomy of the Lymphatic Drainage of the Lungs and Preoperative Mediastinal Staging. <i>Thoracic Surgery Clinics</i> , 2021 , 31, 429-440	3.1	О
81	Lung Neoplasms. 2001 , 1189-1216		
80	Lung Neoplasms. 2003 , 507-518		
79	Pathologie, Klassifikation und Stadieneinteilung. 2003 , 147-165		
78	Lungs. 2003 , 102-109		
77	Proposta de metodiza ö da linfadenectomia mediastinal na cirurgia do c ū cer de pulm ö . <i>Revista Do Colegio Brasileiro De Cirurgioes</i> , 2003 , 30, 198-204	0.5	1
76	Epidemiologie, Genese, Metastasierung und Prognosefaktoren beim Bronchialkarzinom. 2004 , 123-135		

75	Surgery for Non-small Cell Lung Cancer. 2004 , 191-203		
74	Mode of Lymph Node Metastases and Validity of Elective Mediastinal Lymph Node Dissection in Patients With Cancer of the Upper Lobes of the Lung. <i>Japanese Journal of Lung Cancer</i> , 2005 , 45, 711-7	716 ^{.1}	6
73	Eingriffe an der Lunge und am Tracheo-Bronchialsystem. 2006 , 109-195		
7 2	The Segmentation of Mediastinal Lymph Node Stations and Pulmonary Segments. <i>Japanese Journal of Lung Cancer</i> , 2008 , 48, 754-758	0.1	
71	MEDIASTINAL LYMPH NODE DISSECTION. 2008 , 957-969		
70	A Simple Technique Using Tape to Expose the Subcarinal Lymph Node Station : Move the Field. <i>Kitakanto Medical Journal</i> , 2008 , 58, 403-404	Ο	
69	The Physical Relationship of Structures in the Mediastinal Space as a Basis for Interpretation of Radiograms of Regional Mediastinal Lymph Node Stations. <i>Japanese Journal of Lung Cancer</i> , 2008 , 48, 176-184	0.1	
68	DIAGNOSIS AND STAGING OF LUNG CANCER. 2008 , 751-764		
67	Lymphatic Dissemination and Principles of Lymph Node Dissection. 2009, 81-87		
66	Lung Cancer Workup and Staging. 2010 , 241-252		
66 65	Lung Cancer Workup and Staging. 2010 , 241-252 Respiratory tract. 2011 , 291-436		1
		0.1	1
65	Respiratory tract. 2011 , 291-436 New Lymph Node Map for Lung Cancer: Revised Points and Issues. <i>Japanese Journal of Lung Cancer</i> ,	0.1	1
65 64	Respiratory tract. 2011, 291-436 New Lymph Node Map for Lung Cancer: Revised Points and Issues. <i>Japanese Journal of Lung Cancer</i> , 2012, 52, 58-60 Future Classification of Nodal Factor: Based on Anatomical Location or Number of Lymph Nodes		1
65 64 63	Respiratory tract. 2011, 291-436 New Lymph Node Map for Lung Cancer: Revised Points and Issues. <i>Japanese Journal of Lung Cancer</i> , 2012, 52, 58-60 Future Classification of Nodal Factor: Based on Anatomical Location or Number of Lymph Nodes Metastasis. <i>Japanese Journal of Lung Cancer</i> , 2012, 52, 61-67		1
65 64 63	Respiratory tract. 2011, 291-436 New Lymph Node Map for Lung Cancer: Revised Points and Issues. <i>Japanese Journal of Lung Cancer</i> , 2012, 52, 58-60 Future Classification of Nodal Factor: Based on Anatomical Location or Number of Lymph Nodes Metastasis. <i>Japanese Journal of Lung Cancer</i> , 2012, 52, 61-67 Advances in surgery of lung cancer. 2012, 104-118		2
65 64 63 62 61	Respiratory tract. 2011, 291-436 New Lymph Node Map for Lung Cancer: Revised Points and Issues. Japanese Journal of Lung Cancer, 2012, 52, 58-60 Future Classification of Nodal Factor: Based on Anatomical Location or Number of Lymph Nodes Metastasis. Japanese Journal of Lung Cancer, 2012, 52, 61-67 Advances in surgery of lung cancer. 2012, 104-118 RADIOANATOMIE DU THORAX. 2013, 17-145	0.1	

(1998-1985)

Supraklavikulte Lymphknotenbiopsie, Mediastinoskopie. 1985, 382-396 57 Lung Cancer: Considerations Related to Gross Anatomy. Medical Radiology, 1985, 27-33 56 0.2 Maligne Lungentumoren. Die Praxis Der Chirurgie, 1986, 245-291 55 Facilitating Scholarship: Creating the Atmosphere, Setting, and Teamwork for Research. 1986, 36-42 2 54 Prognostic indices in lung cancer. 1987, 266-286 53 Staging. **1988**, 83-90 52 Operations on the Lung and Tracheobronchial System. 1989, 107-193 51 50 Invasive thoraxchirurgische Diagnostik. Die Praxis Der Chirurgie, 1991, 61-74 Strengthening the Research Environment. 1991, 31-40 49 48 Erkrankungen des Mediastinums. Die Praxis Der Chirurgie, 1991, 542-571 Lunge. Die Praxis Der Chirurgie, 1991, 396-484 47 Konventionelle R\(\textit{B}\)tgendiagnostik des Bronchialkarzinoms. 1991, 81-108 46 Konzeption und erste Ergebnisse einer prospektiven Analyse zur Validierung des TNM-Systems ft 45 das Bronchialkarzinom. 1991, 132-146 Phase II pilot study of Ifosfamide-Cisplatine-Etoposide association as Neo-Adjuvant chemotherapy 44 in locally advanced non-small cell lung cancers. 1991, 441-444 LUNG CANCER STAGING CLASSIFICATION. Clinics in Chest Medicine, 1993, 14, 43-53 43 5.3 37 Lungs. 1996, 82-87 42 Klinische Indikationen. 1998, 55-158 41 Rfitgendiagnostik des Bronchialkarzinoms: Projektionsradiographie (âllonventionellesâlRfitgen). 40 **1998**, 129-164

Clinical Indications. 1999, 67-177 39 38 Update in the Diagnosis and Staging of Lung Cancer. 2015, 3-16 The influence of the ipsilateral bronchopulmonary lymph node dissection on survival rate in 0.2 37 non-small-cell lung cancer. Kazan Medical Journal, 2015, 96, 930-935 36 Guidelines for the Delineation of Lymphatic Target Volumes in Lung Cancer. 2016, 51-66 Intraoperative Staging and Node Dissection. 2017, 213-223 35 Epidemiologie, Genese, Metastasierung und Prognosefaktoren beim Lungenkarzinom. 2018, 171-185 34 A Case of Lung Carcinoma in the Right Upper Lobe Associated with the Right Aortic Arch. Nihon O 33 Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association), 2018, 79, 1422-1426 Staging of Bronchogenic Carcinoma. 2020, 251-261 Chirurgie des Bronchialkarzinoms. 1983, 5-10 31 The Right Lung. 2020, 281-291 Impact of ipsilateral lobar lymph node dissection on survival in the combined treatment of 29 0.2 non-small cell lung cancer. Onkologiya Zhurnal Imeni P A Gertsena, 2020, 9, 18 The Left Lung. 2020, 293-302 28 Embryology and Surgical Anatomy of the Mediastinal Lymph Nodes. 2020, 117-123 27 Prognostic value of different N1 lymph node zones in pN1M0 non-small cell lung cancer: a 26 4.9 systematic review and meta-analysis. Scientific Reports, 2021, 11, 21606 Videomediastinoscopia Anteriore. 2006, 187-190 25 Current Concepts in Diagnosis and Staging of Lung Cancer. **2007**, 3-10 24 Non-Small Cell Cancer of the Lung. 2003, 162-175 23

22

Surgical Staging of Non-Small-Cell Lung Cancer. 2006, 145-157

21 Surgical Management of Localized and Locally Advanced Non-Small-Cell Lung Cancer. **2006**, 201-222

20	Surgical Techniques in the Diagnosis of Pulmonary Disease. <i>Clinics in Chest Medicine</i> , 1987 , 8, 43-51	5.3	5
19	Prognostic evaluation of the proposed residual tumor classification in a Chinese non-small cell lung cancer population <i>Journal of Surgical Oncology</i> , 2022 ,	2.8	O
18	Altered lymphatic structure and function in pleural anthracosis: negative role in skip N2 metastasis European Journal of Cardio-thoracic Surgery, 2022,	3	O
17	Quantitative Nodal Burden and Mortality across Solid Cancers <i>Journal of the National Cancer Institute</i> , 2022 ,	9.7	О
16	Identification and management of early-stage lung cancer. Onkologie (Czech Republic), 2021, 15, 277-28	330.1	
15	Permissible Outcomes of Lobe-Specific Lymph Node Dissection for Elevated Carcinoembryonic Antigen in Non-Small Cell Lung Cancer <i>Medicina (Lithuania)</i> , 2021 , 57,	3.1	
14	Diagnostic value of nodal staging of lung cancer with usual interstitial pneumonia using PET Annals of Thoracic Surgery, 2022,	2.7	
13	Investigation of the non-small cell lung cancer patients with uncertain resection: A population-based study. 2022 , 171, 47-55		
12	Integrating features from lymph node stations for metastatic lymph node detection. 2022 , 101, 10210	8	O
11	Development and validation of nomograms based on clinical characteristics and CT reports for the preoperative prediction of precise lymph node dissection in lung cancer. 2022 , 172, 35-42		
10	Current Uses of CT and MR Imaging in the Staging of Lung Cancer. 1990 , 28, 631-646		4
9	Lymph node metastases outside tumor-bearing lobes and/or segments in nonâāmall cell lung cancer. 9,		0
8	Assessing the Impact of Publications: A Bibliometric Analysis of the Top-Cited Articles from The Journal of Thoracic and Cardiovascular Surgery. 2022 ,		O
7	Wedge Resection Versus Lobectomy for Clinical Stage IA NSCLC with Occult Lymph Node Disease. 2022 ,		1
6	Pulmonary metastasis: from pathophysiology to management. 2022 , 190-200		O
5	The IASLC Lung Cancer Staging Project: Overview of Challenges and Opportunities in Revising the Nodal Classification of Lung Cancer 2022 ,		O
4	Lymph node samplingâlwhat are the numbers?. 2023 , 127, 308-318		0

Bronchialkarzinom: Metastasierungspfade und Involvierung hilær und mediastinaler Lymphknoten.

О

Long-term survival outcomes after lobe-specific nodal dissection in patients with early non-small-cell lung cancer. **2023**, 63,

- О
- Vascular regulation of disseminated tumor cells during metastatic spread. **2023**, 4, 011310
- О