

# Agathe Seguin-givelet

## List of Publications by Year in descending order

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Version: 2024-02-01

78  
papers

548  
citations

687363

13  
h-index

713466

21  
g-index

85  
all docs

85  
docs citations

85  
times ranked

735  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contribution of resident and circulating precursors to tumor-infiltrating CD8 <sup>+</sup> T cell populations in lung cancer. <i>Science Immunology</i> , 2021, 6, .	11.9	82
2	The Society for Translational Medicine: clinical practice guidelines for the postoperative management of chest tube for patients undergoing lobectomy. <i>Journal of Thoracic Disease</i> , 2017, 9, 3255-3264.	1.4	47
3	Tertiary Lymphoid Structure-B Cells Narrow Regulatory T Cells Impact in Lung Cancer Patients. <i>Frontiers in Immunology</i> , 2021, 12, 626776.	4.8	39
4	Expression of LLT1 and its receptor CD161 in lung cancer is associated with better clinical outcome. <i>Oncolmmunology</i> , 2018, 7, e1423184.	4.6	38
5	Unplanned Procedures During Thoracoscopic Segmentectomies. <i>Annals of Thoracic Surgery</i> , 2017, 104, 1710-1717.	1.3	36
6	Oncological results of full thoracoscopic major pulmonary resections for clinical Stage I non-small-cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2019, 55, 263-270.	1.4	31
7	Identification of the intersegmental plane during thoracoscopic segmentectomy: state of the art. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2020, 30, 329-336.	1.1	31
8	Planning and marking for thoracoscopic anatomical segmentectomies. <i>Journal of Thoracic Disease</i> , 2018, 10, S1187-S1194.	1.4	29
9	Anatomical variations and pitfalls to know during thoracoscopic segmentectomies. <i>Journal of Thoracic Disease</i> , 2018, 10, S1134-S1144.	1.4	28
10	Multicentric evaluation of the impact of central tumour location when comparing rates of N1 upstaging in patients undergoing video-assisted and open surgery for clinical Stage I non-small-cell lung cancer. <i>European Journal of Cardio-thoracic Surgery</i> , 2018, 53, 359-365.	1.4	19
11	Division of the intersegmental plane during thoracoscopic segmentectomy: is stapling an issue?. <i>Journal of Thoracic Disease</i> , 2016, 8, 2158-2164.	1.4	18
12	Oligometastases for Clinicians: Size Matters. <i>Journal of Clinical Oncology</i> , 2021, 39, 2643-2646.	1.6	18
13	Second pulmonary resection for a second primary lung cancer: analysis of morbidity and survival. <i>European Journal of Cardio-thoracic Surgery</i> , 2021, 59, 1287-1294.	1.4	14
14	Sensitivity of Cytology Specimens From Bronchial Aspirate or Washing During Bronchoscopy in the Diagnosis of Lung Malignancies: An Update. <i>Clinical Lung Cancer</i> , 2017, 18, 512-518.	2.6	13
15	Thoracoscopic anatomic segmentectomies for lung cancer: technical aspects. <i>Journal of Visualized Surgery</i> , 2016, 2, 171-171.	0.2	12
16	Early and delayed postâ€pneumonectomy empyemas: Microbiology, management and prognosis. <i>Clinical Respiratory Journal</i> , 2018, 12, 1753-1761.	1.6	12
17	Congenital bronchial atresia in adults: thoracoscopic resection. <i>Journal of Visualized Surgery</i> , 2017, 3, 174-174.	0.2	10
18	Electromagnetic navigation bronchoscopy localization of lung nodules for thoracoscopic resection. <i>Journal of Thoracic Disease</i> , 2021, 13, 4371-4377.	1.4	10

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19	Management and outcomes of pneumothorax in adult patients with Langerhans cell Histiocytosis. <i>Orphanet Journal of Rare Diseases</i> , 2019, 14, 229.	2.7	7
20	Strategies of Lymph Node Dissection During Sublobar Resection for Early-Stage Lung Cancer. <i>Frontiers in Surgery</i> , 2021, 8, 725005.	1.4	7
21	Talc pleurodesis allows long-term remission in HIV-unrelated Human Herpesvirus 8-associated primary effusion lymphoma. <i>Leukemia and Lymphoma</i> , 2017, 58, 1993-1998.	1.3	5
22	Technical means to improve image quality during thoracoscopic procedures. <i>Journal of Visualized Surgery</i> , 2017, 3, 53-53.	0.2	5
23	Adult pulmonary intralobar sequestrations: changes in the surgical management. <i>Journal of Visualized Surgery</i> , 2018, 4, 62-62.	0.2	5
24	Fatal Stroke After Reoperation for Lobar Torsion. <i>Annals of Thoracic Surgery</i> , 2020, 110, e51-e53.	1.3	4
25	The intersegmental plane: an emerging concern for the thoracoscopic surgeon. <i>Video-Assisted Thoracic Surgery</i> , 0, 2, 34-34.	0.1	3
26	Thoracoscopic right S9+10 segmentectomy. <i>Journal of Visualized Surgery</i> , 2018, 4, 181-181.	0.2	3
27	Thoracoscopic S6 segmentectomy: tricks to know. <i>Video-Assisted Thoracic Surgery</i> , 0, 1, 24-24.	0.1	2
28	Motorized scope positioner for solo thoracoscopic surgery. <i>Video-Assisted Thoracic Surgery</i> , 0, 3, 47-47.	0.1	2
29	Thoracoscopic complex basilar segmentectomies: an analysis of 63 procedures. <i>Journal of Thoracic Disease</i> , 2021, 13, 4378-4387.	1.4	2
30	Adjuvant Chemotherapy, Retrospective Cohorts, and the Immortal Time Bias. <i>Journal of Thoracic Oncology</i> , 2016, 11, e144.	1.1	1
31	Full thoracoscopic fissure based technique for major pulmonary resections: rational and basic considerations. <i>Video-Assisted Thoracic Surgery</i> , 0, 2, 39-39.	0.1	1
32	Video-assisted thoracic surgery (VATS) major pulmonary resections: different approaches and focus on the full thoracoscopic fissure-based technique. <i>Shanghai Chest</i> , 0, 2, 15-15.	0.3	1
33	Incomplete Carney Triad: A Surgical Case of a Rare Syndrome. <i>Annals of Thoracic Surgery</i> , 2022, 113, e53-e55.	1.3	1
34	Pneumothorax in pulmonary langerhans cell histiocytosis (PLCH). , 2018, , .		1
35	Superior vena cava graft infection in thoracic surgery: a retrospective study of the French EPITHOR database. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2022, 34, 378-385.	1.1	1
36	Can complex segmentectomies be simplified?. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2022, , .	1.1	1

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37	Reporting of patient safety incidents in minimally invasive thoracic surgery: a national registered thoracic surgeons experience for improvement of patient safety. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2022, 35, .	1.1	1
38	F-014MULTICENTRIC EVALUATION OF THE IMPACT OF CENTRAL TUMOUR LOCATION WHEN COMPARING N1 UPSTAGING BETWEEN VIDEO-ASSISTED THORACOSCOPIC SURGERY AND OPEN SURGERY FOR CLINICAL STAGE I NON-SMALL CELL LUNG CANCER. <i>Interactive Cardiovascular and Thoracic Surgery</i> , 2017, 25, .	1.1	0
39	Thoracoscopic anterior segmentectomy of the right upper lobe (S3). <i>Journal of Visualized Surgery</i> , 2018, 4, 183-183.	0.2	0
40	How to improve the precision of closed chest sublobar resections. <i>Precision Cancer Medicine</i> , 0, 2, 14-14.	1.8	0
41	Thoracoscopic anatomical segmentectomies for early-stage lung cancer: the coming challenge. <i>Journal of Thoracic Disease</i> , 2020, 12, 4564-4567.	1.4	0
42	Anesthetic tracheal wound before total thyroidectomy and lymphadenectomy surgical procedure. <i>European Annals of Otorhinolaryngology, Head and Neck Diseases</i> , 2020, 137, 441-442.	0.7	0
43	Pneumonectomy for lung metastases: the role in the modern era. <i>Shanghai Chest</i> , 0, 4, 18-18.	0.3	0
44	Pulmonary hernia after thoracoscopy: case report. <i>AME Surgical Journal</i> , 0, 1, 28-28.	0.0	0
45	Control of V6 artery. <i>Asvide</i> , 2016, 3, 390-390.	0.0	0
46	Division of the posterior portion of a thin fissure (left side). <i>Asvide</i> , 2016, 3, 393-393.	0.0	0
47	Demonstration that after division of V6, the bronchus can be exposed from below (left side). <i>Asvide</i> , 2016, 3, 391-391.	0.0	0
48	Manual division of B6 bronchus for a carcinoid tumor at the origin of the bronchus. <i>Asvide</i> , 2016, 3, 392-392.	0.0	0
49	Example of lymph nodes clearance at the bifurcation of B3 and B1+2 during a right S3 segmentectomy for cT1aN0 NSCLC. If invaded at frozen section, the procedure must be converted into an upper lobectomy. <i>Asvide</i> , 2016, 3, 460-460.	0.0	0
50	Example of a full thoracoscopic approach for anatomic segmentectomy. In this case, a left S9+10 segmentectomy for a ground glass opacity. <i>Asvide</i> , 2016, 3, 459-459.	0.0	0
51	Use of 3-legs retractor for exposure of station seven on the left side to ease lymph node dissection. <i>Asvide</i> , 2016, 3, 457-457.	0.0	0
52	Example of manual division of the bronchus during a left lingula-sparing upper lobectomy for carcinoid tumor. At frozen section, the bronchial margin was not free and was then cut back. <i>Asvide</i> , 2016, 3, 458-458.	0.0	0
53	Example of a mechanical scope holder used for thoracoscopic major pulmonary resections. <i>Asvide</i> , 2017, 4, 142-142.	0.0	0
54	The blood-deflecting trocar (Delacroix-Chevalier). <i>Asvide</i> , 2017, 4, 146-146.	0.0	0

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55	Cleaning the scope inside the chest cavity with the EndoClear <sup>®</sup> , <sup>®</sup> (virtual ports) system. Asvide, 2017, 4, 145-145.	0.0	0
56	Example of a motorized scope positioner used for thoracoscopic major pulmonary resections. Asvide, 2017, 4, 143-143.	0.0	0
57	How blood drops soil the inside of a thoracic trocar. Asvide, 2017, 4, 144-144.	0.0	0
58	Opening of a tiny and almost complete fissure on the left side, using a vessel sealing device. Asvide, 2017, 4, 276-276.	0.0	0
59	Example of mechanical scope holder used in our department. Asvide, 2017, 4, 273-273.	0.0	0
60	Temporary control of an intraoperative hemorrhage by packing. Asvide, 2017, 4, 277-277.	0.0	0
61	Dedicated thoracoscopic instruments allow performing a sharp dissection. Asvide, 2017, 4, 274-274.	0.0	0
62	Example of vascular control using a throw-off bulldog clamp. Asvide, 2017, 4, 278-278.	0.0	0
63	Implementation of Electromagnetic Navigation Bronchoscopy (ENB) in a Medico-Surgical Department. Results after 6 months of experience. , 2017, , .		0
64	Example of stapling a systemic artery. Asvide, 2018, 5, 303-303.	0.0	0
65	Dissection and stapling B3. Asvide, 2018, 5, 722-722.	0.0	0
66	Opening of the posterior part of the major fissure for better exposure of the segmental bronchi. Asvide, 2018, 5, 721-721.	0.0	0
67	Dissection and control of A3. Asvide, 2018, 5, 724-724.	0.0	0
68	Reinflation at completion of segmentectomy. Asvide, 2018, 5, 718-718.	0.0	0
69	Delineation of the intersegmental plane using systemic injection of indocyanine green under near-infrared imaging and division of the plane. Asvide, 2018, 5, 725-725.	0.0	0
70	Reventilation of segments 1 and 2. Asvide, 2018, 5, 726-726.	0.0	0
71	Manual division of B3 because of insufficient room for stapling. Asvide, 2018, 5, 723-723.	0.0	0
72	Dissection of S9+10 arteries and exposure of the corresponding bronchi. Asvide, 2018, 5, 717-717.	0.0	0

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73	Creating a tunnel for separation of S3 from the middle lobe in a patient with a thin minor fissure. <i>Asvide</i> , 2018, 5, 719-719.	0.0	0
74	Thoracoscopic S8 segmentectomy. <i>Journal of Visualized Surgery</i> , 0, 4, 196-196.	0.2	0
75	Dissection of A8 artery arising from the lingular artery. <i>Asvide</i> , 2018, 5, 746-746.	0.0	0
76	Demonstration of the VikyÂ® scope holder on a phantom model. <i>Asvide</i> , 2018, 5, 864-864.	0.0	0
77	Setting up the VikyÂ® scope holder. <i>Asvide</i> , 2018, 5, 863-863.	0.0	0
78	Early venovenous extracorporeal membrane oxygenation for idiopathic post-pneumonectomy pulmonary edema. , 2020, , .		0