

Jorine E Hartman

List of Publications by Year in descending order

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Version: 2024-02-01

63
papers

1,758
citations

361045

20
h-index

288905

40
g-index

65
all docs

65
docs citations

65
times ranked

1344
citing authors

#	ARTICLE	IF	CITATIONS
1	Endobronchial Valves for Emphysema without Interlobar Collateral Ventilation. <i>New England Journal of Medicine</i> , 2015, 373, 2325-2335.	13.9	376
2	A Multicenter Randomized Controlled Trial of Zephyr Endobronchial Valve Treatment in Heterogeneous Emphysema (LIBERATE). <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 1151-1164.	2.5	253
3	The minimal important difference for residual volume in patients with severe emphysema. <i>European Respiratory Journal</i> , 2012, 40, 1137-1141.	3.1	78
4	The minimal important difference for the St George's Respiratory Questionnaire in patients with severe COPD. <i>European Respiratory Journal</i> , 2015, 46, 1598-1604.	3.1	71
5	Long-term follow-up after bronchoscopic lung volume reduction treatment with coils in patients with severe emphysema. <i>Respirology</i> , 2015, 20, 319-326.	1.3	68
6	Physical and Psychosocial Factors Associated With Physical Activity in Patients With Chronic Obstructive Pulmonary Disease. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 2396-2402.e7.	0.5	60
7	Safety and Adverse Events after Targeted Lung Denervation for Symptomatic Moderate to Severe Chronic Obstructive Pulmonary Disease (AIRFLOW). A Multicenter Randomized Controlled Clinical Trial. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 1477-1486.	2.5	53
8	Bronchoscopic Coil Treatment for Patients with Severe Emphysema: A Meta-Analysis. <i>Respiration</i> , 2015, 90, 136-145.	1.2	48
9	One-Year Follow-Up after Endobronchial Valve Treatment in Patients with Emphysema without Collateral Ventilation Treated in the STELVIO Trial. <i>Respiration</i> , 2017, 93, 112-121.	1.2	46
10	Consequences of physical inactivity in chronic obstructive pulmonary disease. <i>Expert Review of Respiratory Medicine</i> , 2010, 4, 735-745.	1.0	41
11	Self-efficacy for physical activity and insight into its benefits are modifiable factors associated with physical activity in people with COPD: A mixed-methods study. <i>Journal of Physiotherapy</i> , 2013, 59, 117-124.	0.7	40
12	Endobronchial valves for severe emphysema. <i>European Respiratory Review</i> , 2019, 28, 180121.	3.0	39
13	Advanced glycation end products in the skin are enhanced in COPD. <i>Metabolism: Clinical and Experimental</i> , 2014, 63, 1149-1156.	1.5	34
14	Minimal important difference of target lobar volume reduction after endobronchial valve treatment for emphysema. <i>Respirology</i> , 2018, 23, 306-310.	1.3	30
15	Predictors of Response to Endobronchial Coil Therapy in Patients With Advanced Emphysema. <i>Chest</i> , 2019, 155, 928-937.	0.4	29
16	Safety and Dose Study of Targeted Lung Denervation in Moderate/Severe COPD Patients. <i>Respiration</i> , 2019, 98, 329-339.	1.2	28
17	Safety and Histological Effect of Liquid Nitrogen Metered Spray Cryotherapy in the Lung. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 1351-1352.	2.5	27
18	Pleural Adhesion Assessment as a Predictor for Pneumothorax after Endobronchial Valve Treatment. <i>Respiration</i> , 2017, 94, 224-231.	1.2	25

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19	Improvement of physical activity after endobronchial valve treatment in emphysema patients. <i>Respiratory Medicine</i> , 2016, 117, 116-121.	1.3	24
20	Determining the Role of Dynamic Hyperinflation in Patients with Severe Chronic Obstructive Pulmonary Disease. <i>Respiration</i> , 2015, 90, 306-313.	1.2	21
21	Improved Predictors of Survival after Endobronchial Valve Treatment in Patients with Severe Emphysema. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 1272-1274.	2.5	21
22	Survival in COPD patients treated with bronchoscopic lung volume reduction. <i>Respiratory Medicine</i> , 2022, 196, 106825.	1.3	19
23	Frequent sputum production is associated with disturbed night's rest and impaired sleep quality in patients with COPD. <i>Sleep and Breathing</i> , 2015, 19, 1125-1133.	0.9	17
24	Effect of Zephyr Endobronchial Valves on Dyspnea, Activity Levels, and Quality of Life at One Year. Results from a Randomized Clinical Trial. <i>Annals of the American Thoracic Society</i> , 2020, 17, 829-838.	1.5	17
25	Reduction of Lung Hyperinflation Improves Cardiac Preload, Contractility, and Output in Emphysema: A Clinical Trial in Patients Who Received Endobronchial Valves. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 206, 704-711.	2.5	17
26	<p>Two-Year Outcomes for the Double-Blind, Randomized, Sham-Controlled Study of Targeted Lung Denervation in Patients with Moderate to Severe COPD: AIRFLOW-2</p>. <i>International Journal of COPD</i> , 2020, Volume 15, 2807-2816.	0.9	16
27	Endobronchial Valve Treatment in Emphysema Patients with a Very Low DLCO. <i>Respiration</i> , 2020, 99, 163-170.	1.2	16
28	Physical Activity Recommendations in Patients with Chronic Obstructive Pulmonary Disease. <i>Respiration</i> , 2014, 88, 92-100.	1.2	14
29	Revision Bronchoscopy After Endobronchial Valve Treatment for Emphysema: Indications, Findings and Outcomes. <i>International Journal of COPD</i> , 2021, Volume 16, 1127-1136.	0.9	14
30	Cost-effectiveness of endobronchial valve treatment in patients with severe emphysema compared to standard medical care. <i>Respirology</i> , 2018, 23, 835-841.	1.3	13
31	<p>Patient Selection for Bronchoscopic Lung Volume Reduction</p>. <i>International Journal of COPD</i> , 2020, Volume 15, 871-881.	0.9	13
32	Treatment of emphysema using bronchoscopic lung volume reduction coil technology: an update on efficacy and safety. <i>Therapeutic Advances in Respiratory Disease</i> , 2015, 9, 251-259.	1.0	12
33	Chartis Measurement of Collateral Ventilation: Conscious Sedation versus General Anesthesia â€œ A Retrospective Comparison. <i>Respiration</i> , 2018, 96, 480-487.	1.2	12
34	Collateral Ventilation Measurement Using Chartis. <i>Chest</i> , 2019, 156, 984-990.	0.4	12
35	Endobronchial coils for emphysema: Dual mechanism of action on lobar residual volume reduction. <i>Respirology</i> , 2020, 25, 1160-1166.	1.3	12
36	New bronchoscopic treatment modalities for patients with chronic bronchitis. <i>European Respiratory Review</i> , 2021, 30, 200281.	3.0	12

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37	Daily physical activity after bronchoscopic lung volume reduction: a pilot study: Table 1. European Respiratory Journal, 2012, 40, 1566-1567.	3.1	10
38	A Prospective Safety and Feasibility Study of Metered CryoSpray (MCS) for Patients with Chronic Bronchitis in COPD. European Respiratory Journal, 2020, 56, 2000556.	3.1	10
39	From Bench to Bedside: Implementation of Endobronchial Valve Treatment for Patients with Advanced Emphysema in Routine Clinical Care. Respiration, 2020, 99, 187-188.	1.2	9
40	Safety of denervation following targeted lung denervation therapy for COPD: AIRFLOW-1 3-year outcomes. Respiratory Research, 2021, 22, 62.	1.4	9
41	Bronchoscopic Targeted Lung Denervation in Patients with Severe Asthma: Preliminary Findings. Respiration, 2022, 101, 184-189.	1.2	9
42	The Safety and Feasibility of Re-treating Patients with Severe Emphysema with Endobronchial Coils: A Pilot Study. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 339-343.	0.7	8
43	Lung volume reduction with endobronchial valves in patients with emphysema. Expert Review of Medical Devices, 2018, 15, 847-857.	1.4	7
44	Patient Satisfaction and Attainment of Patient-Specific Goals after Endobronchial Valve Treatment. Annals of the American Thoracic Society, 2021, 18, 68-74.	1.5	6
45	Determinants of Lung Fissure Completeness. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 807-816.	2.5	6
46	Bronchoscopic Lung Volume Reduction Coil Treatment for Severe Emphysema: A Systematic Review and Meta-Analysis of Individual Participant Data. Respiration, 2022, 101, 697-705.	1.2	6
47	Selecting the increment size for a maximal incremental cycle test in patients with COPD. Respirology, 2015, 20, 352-355.	1.3	5
48	Bronchoscopic Lung Volume Reduction Treatment Using Endobronchial Valves for Emphysema: Emerging Questions. Respiration, 2018, 96, 588-589.	1.2	5
49	Identifying Responders and Exploring Mechanisms of Action of the Endobronchial Coil Treatment for Emphysema. Respiration, 2021, 100, 443-451.	1.2	5
50	HRCT characteristics of severe emphysema patients: Interobserver variability among expert readers and comparison with quantitative software. European Journal of Radiology, 2021, 136, 109561.	1.2	5
51	Response to Endobronchial Valve Treatment in Emphysema Patients With Moderate Hyperinflation. Journal of Bronchology and Interventional Pulmonology, 2021, 28, e14-e17.	0.8	5
52	Determining Static Hyperinflation in Patients with Severe Emphysema: Relation Between Lung Function Parameters and Patient-Related Outcomes. Lung, 2020, 198, 629-636.	1.4	4
53	Change in Dynamic Hyperinflation After Bronchoscopic Lung Volume Reduction in Patients with Emphysema. Lung, 2020, 198, 795-801.	1.4	4
54	Patient-specific goals significantly improve after endobronchial coil treatment in patients with severe emphysema. Clinical Respiratory Journal, 2018, 12, 2157-2158.	0.6	3

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55	A New Oxygen Uptake Measurement Supporting Target Selection for Endobronchial Valve Treatment. <i>Respiration</i> , 2019, 98, 521-526.	1.2	3
56	CT-Derived Pulmonary Artery Diameters to Preselect for Echocardiography in COPD Patients Eligible for Bronchoscopic Treatments. <i>Respiration</i> , 2020, 99, 846-852.	1.2	2
57	Temporary Right Middle Lobe Occlusion with a Blocking Device to Enable Collateral Ventilation Measurement of the Right Major Fissure. <i>Respiration</i> , 2020, 99, 516-520.	1.2	2
58	Comparison of Multiple Diagnostic Tests to Measure Dynamic Hyperinflation in Patients with Severe Emphysema Treated with Endobronchial Coils. <i>Lung</i> , 2021, 199, 195-198.	1.4	2
59	Significant Differences in Body Plethysmography Measurements Between Hospitals in Patients Referred for Bronchoscopic Lung Volume Reduction. <i>Lung</i> , 2019, 197, 573-576.	1.4	1
60	Lung volume reduction in real clinical practice. <i>ERJ Open Research</i> , 2021, 7, 00258-2021.	1.1	1
61	Rate of lung function decline slows in the 3 years after targeted lung denervation in COPD. <i>Respiratory Medicine</i> , 2021, 188, 106604.	1.3	1
62	Minimal important difference of change in patient-specific goals in severe emphysema patients. <i>ERJ Open Research</i> , 2020, 6, 00459-2020.	1.1	1
63	Quantifying patient centered outcomes associated with the use of bilateral endobronchial coil treatment in patients with severe emphysema. <i>Current Medical Research and Opinion</i> , 2018, 34, 1927-1932.	0.9	0