Bart Vanaudenaerde

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/686862/publications.pdf

Version: 2024-02-01

2682572 1872680 34 97 2 citations h-index papers

g-index 35 35 35 214 docs citations times ranked citing authors all docs

6

#	Article	IF	CITATIONS
1	Gastric Juice From Patients "On―Acid Suppressive Therapy Can Still Provoke a Significant Inflammatory Reaction by Human Bronchial Epithelial Cells. Journal of Clinical Gastroenterology, 2010, 44, e230-e235.	2.2	42
2	Chronic Rejection Pathology after Orthotopic Lung Transplantation in Mice: The Development of a Murine BOS Model and Its Drawbacks. PLoS ONE, 2012, 7, e29802.	2.5	39
3	120: Elevated levels of pepsin in BALF of lung transplant recipients with and without allograft dysfunction: Is gastric aspiration important in the development of BOS?. Journal of Heart and Lung Transplantation, 2007, 26, S102-S103.	0.6	2
4	222: Effect of azithromycin on gastroesophageal reflux (acid-non acid) and pepsin in BALF of lung transplant patients. Journal of Heart and Lung Transplantation, 2007, 26, S139-S140.	0.6	2
5	181: Pepsin or Bile Acids: What Is the Best Marker of Gastric Aspiration in Lung Transplant Recipients?. Journal of Heart and Lung Transplantation, 2008, 27, S125-S126.	0.6	2
6	A New Step in the Marathon of Understanding Chronic Rejection after Lung Transplantation. American Journal of Respiratory Cell and Molecular Biology, 2017, 56, 683-684.	2.9	2
7	Bronchiectasis as prognostic factor in bronchiolitis obliterans syndrome after lung transplantation. , 2018, , .		2
8	LSC Abstract $\hat{a} \in \text{``MicroRNA}$ profiling reveals a role for microRNA-218-5p in the pathogenesis of chronic obstructive pulmonary disease. , 2016, , .		1
9	179: Is Airway Colonization by P. aeruginosa Associated with Bile Acid Aspiration after Lung Transplantation?. Journal of Heart and Lung Transplantation, 2008, 27, S124-S125.	0.6	О
10	336 LTx Patients with Increased Gastroesophageal Reflux Have Increased CD8+ Effector T Cells in BAL. Journal of Heart and Lung Transplantation, 2011, 30, S116-S117.	0.6	0
11	Role of 18 ^F -FDG PET in Restrictive Allograft Syndrome after lung transplantation., 2015,,.		О
12	Aspergillus fumigatus sensitization in COPD and smokers. , 2015, , .		O
13	The effect of immunosuppression on airway integrity. , 2015, , .		О
14	A mechanistic study on the effect of azithromycin on T helper-17 cells. , 2015, , .		0
15	The role of secondary lymphoid tissue in airway obliteration in a heterotopic trachea transplant model. , 2015, , .		O
16	The impact of long-term air pollution and traffic on outcome after lung transplantation in Europe. , $2015, \ldots$		0
17	LSC Abstract – microRNA profiling reveals a role for microRNA-218-5p in the pathogenesis of chronic obstructive pulmonary disease. , 2016, , .		O
18	Morphometric comparison of (non-)transplanted explant lungs with obliterative bronchiolitis. , 2016,		O

#	Article	lF	CITATIONS
19	A post-hoc analysis of donor lungs declined for transplantation. , 2016, , .		О
20	Genetic variation in the STAT3 gene has an impact on survival after lung transplantation. , 2017, , .		0
21	A role for the mesothelium in restrictive chronic lung allograft dysfunction?. , 2017, , .		O
22	The association between leukocyte telomere length, telomere attrition and disease severity in cystic fibrosis patients. , 2017 , , .		0
23	Impact of specific organic exposure on the prognosis in Idiopathic Pulmonary Fibrosis. , 2017, , .		O
24	Sputum galactomannan in COPD patients with and without bronchiectasis., 2017,,.		0
25	Polymorphisms in immunosuppression transporters affect outcome after lung transplantation. , 2017,		O
26	Comparison of the immune response in a mouse model of whole body and nose-only cigarette smoke-exposure. , 2017, , .		0
27	Sensitisation to Aspergillus fumigatus as a risk factor for bronchiectasis in COPD., 2017,,.		О
28	Diagnosis of chronic lung allograft dysfunction using absolute values and percentages predicted. , 2017, , .		0
29	A comparison of paraseptal to centrilobular emphysema using computed and micro-computed tomography. , 2018, , .		О
30	Myositis-specific antibodies in a cohort of idiopathic interstitial pneumonias with suggestive morphologies. , $2018, , .$		O
31	The murine orthotopic single lung transplantation model for chronic rejection: work in progress?. , 2018, , .		О
32	Airway morphometry in COPD-bronchiectasis overlap , 2018, , .		O
33	The transition from normal lung anatomy to Fibrosis in IPF. , 2019, , .		0
34	Real life experience in mTOR-inhibitors after lung transplantation. , 2020, , .		0