

Cristina Esquinas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/271772/publications.pdf>

Version: 2024-02-01

33
papers

808
citations

430754

18
h-index

501076

28
g-index

33
all docs

33
docs citations

33
times ranked

1207
citing authors

#	ARTICLE	IF	CITATIONS
1	Optical Coherence Tomography Angiography in Type 1 Diabetes Mellitus Report 2: Diabetic Kidney Disease. <i>Journal of Clinical Medicine</i> , 2022, 11, 197.	1.0	5
2	Changes in Control Status of COPD Over Time and Their Consequences: A Prospective International Study. <i>Archivos De Bronconeumologia</i> , 2021, 57, 122-129.	0.4	21
3	Primary Care Professionals' Self-Efficacy Surrounding Advance Care Planning and Its Link to Sociodemographics, Background and Perceptions: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9034.	1.2	7
4	Correlation between disease severity factors and EQ-5D utilities in chronic obstructive pulmonary disease. <i>Quality of Life Research</i> , 2020, 29, 607-617.	1.5	19
5	Clinical and spirometric variables are better predictors of COPD exacerbations than routine blood biomarkers. <i>Respiratory Medicine</i> , 2020, 171, 106091.	1.3	2
6	The Importance of Reference Centers and Registries for Rare Diseases: The Example of Alpha-1 Antitrypsin Deficiency. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2020, 17, 346-354.	0.7	14
7	Trends in Diagnosis of Alpha-1 Antitrypsin Deficiency Between 2015 and 2019 in a Reference Laboratory. <i>International Journal of COPD</i> , 2020, Volume 15, 2421-2431.	0.9	4
8	Optical Coherence Tomography Angiography in Type 1 Diabetes Mellitus. Report 1: Diabetic Retinopathy. <i>Translational Vision Science and Technology</i> , 2020, 9, 34.	1.1	22
9	Predictive value of control of COPD for risk of exacerbations: An international, prospective study. <i>Respirology</i> , 2020, 25, 1136-1143.	1.3	24
10	Comparison of clinical baseline characteristics between Asian and Western COPD patients in a prospective, international, multicenter study. <i>International Journal of COPD</i> , 2019, Volume 14, 1595-1601.	0.9	11
11	Anatomic Response to Intravitreal Dexamethasone Implant and Baseline Aqueous Humor Cytokine Levels in Diabetic Macular Edema. <i>Investigative Ophthalmology and Visual Science</i> , 2019, 60, 1336.		23
12	Practical Guide to the Identification and Diagnosis of Asthma-COPD Overlap (ACO). <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2019, 16, 1-7.	0.7	29
13	Geographical distribution of COPD prevalence in Europe, estimated by an inverse distance weighting interpolation technique. <i>International Journal of COPD</i> , 2018, Volume 13, 57-67.	0.9	60
14	¿Existen diferencias entre los tratamientos disponibles para el enfisema pulmonar por déficit de alfa-1 antitripsina?. <i>Archivos De Bronconeumologia</i> , 2018, 54, 451-452.	0.4	2
15	Evaluation of criteria for clinical control in a prospective, international, multicenter study of patients with COPD. <i>Respiratory Medicine</i> , 2018, 136, 8-14.	1.3	26
16	Geographical Distribution of COPD Prevalence in the Americas. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2018, 15, 317-325.	0.7	9
17	Long-term evolution of lung function in individuals with alpha-1 antitrypsin deficiency from the Spanish registry (REDAAT). <i>International Journal of COPD</i> , 2018, Volume 13, 1001-1007.	0.9	15
18	Características de los pacientes con EPOC tratados en neumología en España según grupos GOLD y fenotipos clínicos GesEPOC. <i>Archivos De Bronconeumologia</i> , 2018, 54, 559-567.	0.4	22

#	ARTICLE	IF	CITATIONS
19	Registro español de pacientes con déficit de alfa-1 antitripsina: evaluación de la base de datos y análisis de la población incluida. Archivos De Bronconeumología, 2017, 53, 13-18.	0.4	29
20	A randomized controlled trial: branched-chain amino acid levels and glucose metabolism in patients with obesity and sleep apnea. Journal of Sleep Research, 2017, 26, 773-781.	1.7	12
21	Risk Factors of Poor Outcomes after Admission for a COPD Exacerbation: Multivariate Logistic Predictive Models. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 164-169.	0.7	14
22	Nutritional Status of Patients with Chronic Obstructive Pulmonary Disease in Relation to their Physical Performance. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2017, 14, 626-634.	0.7	27
23	The variability of respiratory symptoms and associated factors in COPD. Respiratory Medicine, 2017, 129, 165-172.	1.3	24
24	Alpha-1 antitrypsin Pi*Z gene frequency and Pi*ZZ genotype numbers worldwide: an update. International Journal of COPD, 2017, Volume 12, 561-569.	0.9	117
25	Gene and miRNA expression profiles in PBMCs from patients with severe and mild emphysema and PiZZ alpha1-antitrypsin deficiency. International Journal of COPD, 2017, Volume 12, 3381-3390.	0.9	21
26	Alpha-1 antitrypsin Pi*SZ genotype: estimated prevalence and number of SZ subjects worldwide. International Journal of COPD, 2017, Volume 12, 1683-1694.	0.9	56
27	Self-reported daily walking time in COPD: relationship with relevant clinical and functional characteristics. International Journal of COPD, 2017, Volume 12, 1173-1181.	0.9	30
28	Application of a diagnostic algorithm for the rare deficient variant Mmalton of alpha-1-antitrypsin deficiency: a new approach. International Journal of COPD, 2016, Volume 11, 2535-2541.	0.9	10
29	¿Cómo podemos identificar a los pacientes con fenotipo mixto asma-EPOC (ACOS) en la práctica clínica?. Archivos De Bronconeumología, 2016, 52, 59-60.	0.4	5
30	Factors Associated with Depression in COPD: A Multicenter Study. Lung, 2016, 194, 335-343.	1.4	44
31	Muscular Dysfunction in COPD: Systemic Effect or Deconditioning?. Lung, 2016, 194, 249-257.	1.4	39
32	The chronic obstructive pulmonary disease assessment test improves the predictive value of previous exacerbations for poor outcomes in COPD. International Journal of COPD, 2015, 10, 2571.	0.9	27
33	The CAT (COPD Assessment Test) questionnaire as a predictor of the evolution of severe COPD exacerbations. Respiratory Medicine, 2015, 109, 1546-1552.	1.3	38