

Borja G. Cosio

List of Publications by Year in descending order

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Version: 2024-02-01

164
papers

8,494
citations

71102

41
h-index

49909

87
g-index

182
all docs

182
docs citations

182
times ranked

7269
citing authors

#	ARTICLE	IF	CITATIONS
1	Decreased Histone Deacetylase Activity in Chronic Obstructive Pulmonary Disease. <i>New England Journal of Medicine</i> , 2005, 352, 1967-1976.	27.0	892
2	Histone deacetylase mediated deacetylation of the glucocorticoid receptor enables NF- κ B suppression. <i>Journal of Experimental Medicine</i> , 2006, 203, 7-13.	8.5	581
3	A molecular mechanism of action of theophylline: Induction of histone deacetylase activity to decrease inflammatory gene expression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 8921-8926.	7.1	461
4	Theophylline Restores Histone Deacetylase Activity and Steroid Responses in COPD Macrophages. <i>Journal of Experimental Medicine</i> , 2004, 200, 689-695.	8.5	442
5	Increased Expression of Transient Receptor Potential Vanilloid-1 in Airway Nerves of Chronic Cough. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 170, 1276-1280.	5.6	365
6	Guía española de la enfermedad pulmonar obstructiva crónica (GesEPOC) 2017. Tratamiento farmacológico en fase estable. <i>Archivos De Bronconeumología</i> , 2017, 53, 324-335.	0.8	365
7	Histone Acetylase and Deacetylase Activity in Alveolar Macrophages and Blood Mononocytes in Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 170, 141-147.	5.6	237
8	Defining the Asthma-COPD Overlap Syndrome in a COPD Cohort. <i>Chest</i> , 2016, 149, 45-52.	0.8	227
9	Documento de consenso sobre el fenotipo mixto EPOC-asma en la EPOC. <i>Archivos De Bronconeumología</i> , 2012, 48, 331-337.	0.8	192
10	Validation of the "Test of the Adherence to Inhalers" (TAI) for Asthma and COPD Patients. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2016, 29, 142-152.	1.4	146
11	Nature of airway inflammation and remodeling in chronic cough. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 116, 565-570.	2.9	137
12	Endobronchial Hamartoma. <i>Chest</i> , 2002, 122, 202-205.	0.8	133
13	Low-dose theophylline enhances the anti-inflammatory effects of steroids during exacerbations of COPD. <i>Thorax</i> , 2009, 64, 424-429.	5.6	131
14	p65-activated Histone Acetyltransferase Activity Is Repressed by Glucocorticoids. <i>Journal of Biological Chemistry</i> , 2001, 276, 30208-30215.	3.4	123
15	Prevalence of persistent blood eosinophilia: relation to outcomes in patients with COPD. <i>European Respiratory Journal</i> , 2017, 50, 1701162.	6.7	122
16	Comorbidity, Pattern, and Impact of Asthma-COPD Overlap Syndrome in Real Life. <i>Chest</i> , 2016, 149, 1011-1020.	0.8	113
17	Eosinophilic and Noneosinophilic Asthma. <i>Chest</i> , 2021, 160, 814-830.	0.8	109
18	Prevalence and Determinants of COPD in Spain: EPISCAN II. <i>Archivos De Bronconeumología</i> , 2021, 57, 61-69.	0.8	103

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19	Consenso sobre el solapamiento de asma y EPOC (ACO) entre la Guía española de la EPOC (GesEPOC) y la Guía Española para el Manejo del Asma (GEMA). Archivos De Bronconeumología, 2017, 53, 443-449.	0.8	102
20	Onset of effect and impact on health-related quality of life, exacerbation rate, lung function, and nasal polyposis symptoms for patients with severe eosinophilic asthma treated with benralizumab (ANDHI): a randomised, controlled, phase 3b trial. Lancet Respiratory Medicine, 2021, 9, 260-274.	10.7	102
21	Cytokine production by bronchoalveolar lavage T lymphocytes in chronic obstructive pulmonary disease. Journal of Allergy and Clinical Immunology, 2006, 117, 1484-1492.	2.9	97
22	Differential Effect of Modified Medical Research Council Dyspnea, COPD Assessment Test, and Clinical COPD Questionnaire for Symptoms Evaluation Within the New GOLD Staging and Mortality in COPD. Chest, 2015, 148, 159-168.	0.8	96
23	Clinical Audit of COPD Patients Requiring Hospital Admissions in Spain: AUDIPOC Study. PLoS ONE, 2012, 7, e42156.	2.5	95
24	What is early COPD and why is it important?. European Respiratory Journal, 2018, 52, 1801448.	6.7	90
25	B Cell-Activating Factor. An Orchestrator of Lymphoid Follicles in Severe Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 695-705.	5.6	89
26	NEXThaler, an innovative dry powder inhaler delivering an extrafine fixed combination of beclometasone and formoterol to treat large and small airways in asthma. Expert Opinion on Drug Delivery, 2014, 11, 1497-1506.	5.0	78
27	Algorithm for identification of asthma-COPD overlap: consensus between the Spanish COPD and asthma guidelines. European Respiratory Journal, 2017, 49, 1700068.	6.7	75
28	Redox Regulation of Histone Deacetylases and Glucocorticoid-Mediated Inhibition of the Inflammatory Response. Antioxidants and Redox Signaling, 2005, 7, 144-152.	5.4	67
29	Using the Electronic Nose to Identify Airway Infection during COPD Exacerbations. PLoS ONE, 2015, 10, e0135199.	2.5	62
30	Prevalence of pulmonary embolism in patients with COVID-19 pneumonia and high D-dimer values: A prospective study. PLoS ONE, 2020, 15, e0238216.	2.5	60
31	Mecanismos moleculares de inflamación durante las agudizaciones de la enfermedad pulmonar obstructiva crónica. Archivos De Bronconeumología, 2011, 47, 176-183.	0.8	57
32	Distribution and Outcomes of a Phenotype-Based Approach to Guide COPD Management: Results from the CHAIN Cohort. PLoS ONE, 2016, 11, e0160770.	2.5	57
33	Identification of airway bacterial colonization by an electronic nose in Chronic Obstructive Pulmonary Disease. Respiratory Medicine, 2014, 108, 1608-1614.	2.9	55
34	Th-2 signature in chronic airway diseases: towards the extinction of asthma-COPD overlap syndrome?. European Respiratory Journal, 2017, 49, 1602397.	6.7	55
35	A simple algorithm for the identification of clinical COPD phenotypes. European Respiratory Journal, 2017, 50, 1701034.	6.7	53
36	Oral Low-dose Theophylline on Top of Inhaled Fluticasone-Salmeterol Does Not Reduce Exacerbations in Patients With Severe COPD. Chest, 2016, 150, 123-130.	0.8	50

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37	Glucocorticoid suppression of nuclear factor- κ B: a role for histone modifications. <i>Biochemical Society Transactions</i> , 2003, 31, 60-65.	3.4	49
38	Network medicine analysis of COPD multimorbidities. <i>Respiratory Research</i> , 2014, 15, 111.	3.6	48
39	The inflammasome pathway in stable COPD and acute exacerbations. <i>ERJ Open Research</i> , 2016, 2, 00002-2016.	2.6	47
40	Chronic obstructive pulmonary disease with mild airflow limitation: current knowledge and proposal for future research – a consensus document from six scientific societies. <i>International Journal of COPD</i> , 2017, Volume 12, 2593-2610.	2.3	44
41	Mixed Th2 and non-Th2 inflammatory pattern in the asthma–COPD overlap: a network approach. <i>International Journal of COPD</i> , 2018, Volume 13, 591-601.	2.3	44
42	ACO: Time to move from the description of different phenotypes to the treatable traits. <i>PLoS ONE</i> , 2019, 14, e0210915.	2.5	42
43	Abnormal Levels of Circulating Endothelial Progenitor Cells During Exacerbations of COPD. <i>Lung</i> , 2010, 188, 331-338.	3.3	41
44	Real World Biologic Use and Switch Patterns in Severe Asthma: Data from the International Severe Asthma Registry and the US CHRONICLE Study. <i>Journal of Asthma and Allergy</i> , 2022, Volume 15, 63-78.	3.4	41
45	Risk of postoperative complications in chronic obstructive lung diseases patients considered fit for lung cancer surgery: beyond oxygen consumption. <i>European Journal of Cardio-thoracic Surgery</i> , 2016, 50, 772-779.	1.4	40
46	Differences in Adherence and Non-Adherence Behaviour Patterns to Inhaler Devices Between COPD and Asthma Patients. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2016, 13, 547-554.	1.6	40
47	Development of the International Severe Asthma Registry (ISAR): A Modified Delphi Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 578-588.e2.	3.8	39
48	Multi-level differential network analysis of COPD exacerbations. <i>European Respiratory Journal</i> , 2017, 50, 1700075.	6.7	38
49	Redefining Cut-Points for High Symptom Burden of the Global Initiative for Chronic Obstructive Lung Disease Classification in 18,577 Patients With Chronic Obstructive Pulmonary Disease. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 1097.e11-1097.e24.	2.5	38
50	A proposal for the withdrawal of inhaled corticosteroids in the clinical practice of chronic obstructive pulmonary disease. <i>Respiratory Research</i> , 2017, 18, 198.	3.6	38
51	International Severe Asthma Registry. <i>Chest</i> , 2020, 157, 805-814.	0.8	38
52	What pulmonologists think about the asthma–COPD overlap syndrome. <i>International Journal of COPD</i> , 2015, 10, 1321.	2.3	35
53	Asthma–COPD overlap: identification and optimal treatment. <i>Therapeutic Advances in Respiratory Disease</i> , 2018, 12, 175346661880566.	2.6	35
54	Benralizumab improves symptoms of patients with severe, eosinophilic asthma with a diagnosis of nasal polyposis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 150-161.	5.7	35

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55	The dose of inhaled corticosteroids in patients with COPD: when less is better. International Journal of COPD, 2018, Volume 13, 3539-3547.	2.3	34
56	Molecular Mechanisms of Inflammation During Exacerbations of Chronic Obstructive Pulmonary Disease. Archivos De Bronconeumologia, 2011, 47, 176-183.	0.8	33
57	Comorbidity in chronic obstructive pulmonary disease. Related to disease severity?. International Journal of COPD, 2014, 9, 1307.	2.3	33
58	Efficacy and Safety of Reslizumab in Patients with Severe Asthma with Inadequate Response to Omalizumab: A Multicenter, Open-Label Pilot Study. Journal of Allergy and Clinical Immunology: in Practice, 2019, 7, 2277-2283.e2.	3.8	33
59	Time for a change: anticipating the diagnosis and treatment of COPD. European Respiratory Journal, 2020, 56, 2002104.	6.7	33
60	Severe T2-high asthma in the biologics era: European experts' opinion. European Respiratory Review, 2019, 28, 190054.	7.1	32
61	Consensus on the Asthma-COPD Overlap (ACO) Between the Spanish COPD Guidelines (GesEPOC) and the Spanish Guidelines on the Management of Asthma (GEMA). Archivos De Bronconeumologia, 2017, 53, 443-449.	0.8	31
62	Spanish COPD Guidelines (GesEPOC) 2017. Pharmacological Treatment of Stable Chronic Obstructive Pulmonary Disease. Archivos De Bronconeumologia, 2017, 53, 324-335.	0.8	30
63	Nuevo estudio sobre la prevalencia de la EPOC en España: resumen del protocolo EPISCAN II, 10 años después de EPISCAN. Archivos De Bronconeumologia, 2019, 55, 38-47.	0.8	30
64	International severe asthma registry (ISAR): protocol for a global registry. BMC Medical Research Methodology, 2020, 20, 212.	3.1	29
65	Asthma-COPD overlap is not a homogeneous disorder: further supporting data. Respiratory Research, 2017, 18, 183.	3.6	28
66	Relationship between the respiratory microbiome and the severity of airflow limitation, history of exacerbations and circulating eosinophils in COPD patients. BMC Pulmonary Medicine, 2019, 19, 112.	2.0	28
67	Expansion of myeloid-derived suppressor cells in chronic obstructive pulmonary disease and lung cancer: potential link between inflammation and cancer. Cancer Immunology, Immunotherapy, 2015, 64, 1261-1270.	4.2	27
68	Unmet therapeutic goals and potential treatable traits in a population of patients with severe uncontrolled asthma in Spain. ENEAS study. Respiratory Medicine, 2019, 151, 49-54.	2.9	27
69	<p>>A Proposed Approach to Chronic Airway Disease (CAD) Using Therapeutic Goals and Treatable Traits: A Look to the Future</p></p>. International Journal of COPD, 2020, Volume 15, 2091-2100.	2.3	27
70	Prevalence and Determinants of COPD in Spain: EPISCAN II. Archivos De Bronconeumologia, 2021, 57, 61-69.	0.8	27
71	[Translated article] Spanish COPD guidelines (GesEPOC) 2021: Updated pharmacological treatment of stable COPD. Archivos De Bronconeumologia, 2022, 58, T69-T81.	0.8	27
72	Telerehabilitation Programme as a Maintenance Strategy for COPD Patients: A 12-Month Randomized Clinical Trial. Archivos De Bronconeumologia, 2021, 57, 195-204.	0.8	26

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73	Accuracy of a New Algorithm to Identify Asthma-COPD Overlap (ACO) Patients in a Cohort of Patients with Chronic Obstructive Airway Disease. <i>Archivos De Bronconeumologia</i> , 2018, 54, 198-204.	0.8	24
74	Development of a Tool to Measure the Clinical Response to Biologic Therapy in Uncontrolled Severe Asthma: The FEV1, Exacerbations, Oral Corticosteroids, Symptoms Score. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2725-2731.	3.8	24
75	Update in Chronic Obstructive Pulmonary Disease 2009. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 181, 655-660.	5.6	23
76	Differential effects of smoking and COPD upon circulating myeloid derived suppressor cells. <i>Respiratory Medicine</i> , 2013, 107, 1895-1903.	2.9	22
77	Clinical and Prognostic Impact of Low Diffusing Capacity for Carbon Monoxide Values in Patients With Global Initiative for Obstructive Lung Disease I COPD. <i>Chest</i> , 2021, 160, 872-878.	0.8	22
78	Global Variability in Administrative Approval Prescription Criteria for Biologic Therapy in Severe Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1202-1216.e23.	3.8	22
79	Large-scale external validation and comparison of prognostic models: an application to chronic obstructive pulmonary disease. <i>BMC Medicine</i> , 2018, 16, 33.	5.5	21
80	Phenotypic characterisation of early COPD: a prospective case-control study. <i>ERJ Open Research</i> , 2020, 6, 00047-2020.	2.6	21
81	Clinical Application of the COPD Assessment Test. <i>Chest</i> , 2014, 146, 111-122.	0.8	20
82	Determinants of false-negative results in non-small-cell lung cancer staging by endobronchial ultrasound-guided needle aspiration. <i>European Journal of Cardio-thoracic Surgery</i> , 2015, 47, 642-647.	1.4	20
83	El test de adhesión a los inhaladores. <i>Archivos De Bronconeumologia</i> , 2017, 53, 360-361.	0.8	20
84	An investigation of the resolution of inflammation (catabasis) in COPD. <i>Respiratory Research</i> , 2012, 13, 101.	3.6	19
85	Airway Mucin 2 Is Decreased in Patients with Severe Chronic Obstructive Pulmonary Disease with Bacterial Colonization. <i>Annals of the American Thoracic Society</i> , 2016, 13, 636-642.	3.2	19
86	Proyecto de biomarcadores y perfiles clínicos personalizados en la enfermedad pulmonar obstructiva crónica (proyecto BIOMEPOC). <i>Archivos De Bronconeumologia</i> , 2019, 55, 93-99.	0.8	18
87	<i>Haemophilus influenzae</i> induces steroid-resistant inflammatory responses in COPD. <i>BMC Pulmonary Medicine</i> , 2015, 15, 157.	2.0	17
88	Eosinophilic COPD Patients Display a Distinctive Serum miRNA Profile From Asthma and Non-eosinophilic COPD. <i>Archivos De Bronconeumologia</i> , 2020, 56, 234-241.	0.8	17
89	Theophylline again? Reasons for believing. <i>European Respiratory Journal</i> , 2009, 34, 5-6.	6.7	16
90	Usefulness of Bronchoscopic Probe-Based Confocal Laser Endomicroscopy in the Diagnosis of <i>Pneumocystis jirovecii</i> ; Pneumonia. <i>Respiration</i> , 2016, 92, 40-47.	2.6	16

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91	Natural Course of the Diffusing Capacity of the Lungs for Carbon Monoxide in COPD. <i>Chest</i> , 2021, 160, 481-490.	0.8	16
92	[Translated article] Spanish COPD Guidelines (GesEPOC) 2021 Update. Diagnosis and Treatment of COPD Exacerbation Syndrome. <i>Archivos De Bronconeumologia</i> , 2022, 58, T159-T170.	0.8	16
93	Predicción en tiempo real de la malignidad de ganglios linfáticos mediastínicos mediante ecografía endobronquial. <i>Archivos De Bronconeumologia</i> , 2014, 50, 228-234.	0.8	15
94	Circulating miRNAs as diagnostic tool for discrimination of respiratory disease: Asthma, asthma-chronic obstructive pulmonary disease (COPD) overlap and COPD. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 2491-2494.	5.7	13
95	Spanish COPD guidelines (GesEPOC) 2021: Updated pharmacological treatment of stable COPD. <i>Archivos De Bronconeumologia</i> , 2021, 58, T69-T69.	0.8	13
96	Hospital Epidemics Tracker (HEpiTracker): Description and pilot study of a mobile app to track COVID-19 in hospital workers. <i>JMIR Public Health and Surveillance</i> , 2020, 6, e21653.	2.6	13
97	Asthma Control in Patients with Severe Eosinophilic Asthma Treated with Reslizumab: Spanish Real-Life Data. <i>Journal of Asthma and Allergy</i> , 2022, Volume 15, 79-88.	3.4	13
98	Real-time prediction of mediastinal lymph node malignancy by endobronchial ultrasound. <i>Archivos De Bronconeumologia</i> , 2014, 50, 228-234.	0.8	12
99	Temporal transitions in COPD severity stages within the GOLD 2017 classification system. <i>Respiratory Medicine</i> , 2018, 142, 81-85.	2.9	12
100	Determinants and Differences in Satisfaction with the Inhaler Among Patients with Asthma or COPD. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 645-653.	3.8	11
101	Implementation of an Integrated Care Model for Frequent-Exacerbator COPD Patients: A Controlled Prospective Study. <i>Archivos De Bronconeumologia</i> , 2021, 57, 577-583.	0.8	11
102	Impact of Blood Eosinophil Variability in Asthma: A Real-Life Population Study. <i>Annals of the American Thoracic Society</i> , 2022, 19, 407-414.	3.2	11
103	Health-Care Quality Standards in Chronic Obstructive Pulmonary Disease. <i>Archivos De Bronconeumologia</i> , 2009, 45, 196-203.	0.8	10
104	10 Years After EPISCAN: A New Study on the Prevalence of COPD in Spain—A Summary of the EPISCAN II Protocol. <i>Archivos De Bronconeumologia</i> , 2019, 55, 38-47.	0.8	10
105	Mortality prediction in chronic obstructive pulmonary disease comparing the GOLD 2015 and GOLD 2019 staging: a pooled analysis of individual patient data. <i>ERJ Open Research</i> , 2020, 6, 00253-2020.	2.6	10
106	Determinants of blood eosinophil levels in the general population and patients with COPD: a population-based, epidemiological study. <i>Respiratory Research</i> , 2022, 23, 49.	3.6	10
107	Structure-function relationship in COPD revisited: an in vivo microscopy view. <i>Thorax</i> , 2014, 69, 724-730.	5.6	9
108	The importance of symptoms in the longitudinal variability of clusters in COPD patients: A validation study. <i>Respirology</i> , 2018, 23, 485-491.	2.3	9

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109	Bone marrow characterization in COPD: a multi-level network analysis. <i>Respiratory Research</i> , 2018, 19, 118.	3.6	8
110	EARLY COPD: determinantes de la aparición y progresión de la enfermedad pulmonar obstructiva crónica en adultos jóvenes. <i>Protocolo de un estudio caso-control con seguimiento. Archivos De Bronconeumología</i> , 2019, 55, 312-318.	0.8	8
111	Eosinophilic COPD Patients Display a Distinctive Serum miRNA Profile From Asthma and Non-eosinophilic COPD. <i>Archivos De Bronconeumología</i> , 2020, 56, 234-241.	0.8	8
112	Work absence in patients with asthma and/or COPD: a population-based study. <i>Npj Primary Care Respiratory Medicine</i> , 2021, 31, 9.	2.6	8
113	[Translated article] Spanish COPD Guidelines (GesEPOC 2021): Non-pharmacological Treatment Update. <i>Archivos De Bronconeumología</i> , 2022, 58, T345-T351.	0.8	8
114	The Response to Biologics is Better in Patients with Severe Asthma Than in Patients with Asthma-COPD Overlap Syndrome. <i>Journal of Asthma and Allergy</i> , 2022, Volume 15, 363-369.	3.4	8
115	Enfermedad pulmonar obstructiva crónica de origen no tabáquico. <i>Archivos De Bronconeumología</i> , 2017, 53, 45-46.	0.8	7
116	Multiple Score Comparison: a network meta-analysis approach to comparison and external validation of prognostic scores. <i>BMC Medical Research Methodology</i> , 2017, 17, 172.	3.1	7
117	Is it Time to Readjust the Doses of Inhaled Corticosteroids in COPD?. <i>Archivos De Bronconeumología</i> , 2022, 58, 593-594.	0.8	7
118	Inhaled corticosteroid dose is associated with <i>Pseudomonas aeruginosa</i> infection in severe COPD. <i>BMJ Open Respiratory Research</i> , 2021, 8, e001067.	3.0	7
119	Test of Adherence to Inhalers. <i>Archivos De Bronconeumología</i> , 2017, 53, 360-361.	0.8	6
120	Changes and Clinical Consequences of Smoking Cessation in Patients With COPD. <i>Chest</i> , 2018, 154, 274-285.	0.8	6
121	Telerehabilitation Programme as a Maintenance Strategy for COPD Patients: A 12-Month Randomized Clinical Trial. <i>Archivos De Bronconeumología</i> , 2021, 57, 195-204.	0.8	6
122	Characterization of COPD Admissions During the First COVID-19 Outbreak. <i>International Journal of COPD</i> , 2021, Volume 16, 1549-1554.	2.3	6
123	Utilidad de la nariz electrónica para el diagnóstico de enfermedades de la vía respiratoria. <i>Archivos De Bronconeumología</i> , 2012, 48, 187-188.	0.8	5
124	Probe-Based Confocal Laser Endomicroscopy Imaging of Endobronchial Hamartomas. <i>Respiration</i> , 2014, 88, 484-486.	2.6	5
125	¿Hay un lugar para la teofilina en la EPOC?. <i>Archivos De Bronconeumología</i> , 2017, 53, 539-540.	0.8	5
126	The BIOMEPOC Project: Personalized Biomarkers and Clinical Profiles in Chronic Obstructive Pulmonary Disease. <i>Archivos De Bronconeumología</i> , 2019, 55, 93-99.	0.8	5

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127	Mepolizumab and reslizumab, two different options for severe asthma patients with prior failure to omalizumab. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 940-942.	5.7	5
128	Dupilumab efficacy in asthma patients with comorbid chronic rhinosinusitis or nasal polyposis (CRS/NP) in LIBERTY ASTHMA QUEST. , 2018, , .		5
129	Telomere Length but Not Mitochondrial DNA Copy Number Is Altered in Both Young and Old COPD. <i>Frontiers in Medicine</i> , 2021, 8, 761767.	2.6	5
130	Hsa-Mir-320c, Hsa-Mir-200c-3p, and Hsa-Mir-449c-5p as Potential Specific miRNA Biomarkers of COPD: A Pilot Study. <i>Pathophysiology</i> , 2022, 29, 143-156.	2.2	5
131	Asma, enfermedad pulmonar obstructiva cr�nica y otros combinados. <i>Archivos De Bronconeumologia</i> , 2016, 52, 499-500.	0.8	4
132	The EASI model: A first integrative computational approximation to the natural history of COPD. <i>PLoS ONE</i> , 2017, 12, e0185502.	2.5	4
133	Determinants of the Appearance and Progression of Early-Onset Chronic Obstructive Pulmonary Disease in Young Adults. A Case‐Control Study With Follow-Up. <i>Archivos De Bronconeumologia</i> , 2019, 55, 312-318.	0.8	4
134	[Translated article] Spanish COPD Guideline (GesEPOC) Update: Comorbidities, Self-Management and Palliative Care. <i>Archivos De Bronconeumologia</i> , 2022, 58, T334-T344.	0.8	4
135	Asthma, Chronic Obstructive Pulmonary Disease and Other Combinations. <i>Archivos De Bronconeumologia</i> , 2016, 52, 499-500.	0.8	3
136	Chronic Obstructive Pulmonary Disease in Non-Smokers. <i>Archivos De Bronconeumologia</i> , 2017, 53, 45-46.	0.8	3
137	Is There Room for Theophylline in COPD?. <i>Archivos De Bronconeumologia</i> , 2017, 53, 539-540.	0.8	3
138	La posverdad detr�s del solapamiento entre asma y EPOC y la �rbita de Mercurio. Lecciones del estudio CHACOS. <i>Archivos De Bronconeumologia</i> , 2018, 54, 175-176.	0.8	3
139	Implementation of an Integrated Care Model for Frequent-Exacerbator COPD Patients: A Controlled Prospective Study. <i>Archivos De Bronconeumologia</i> , 2021, 57, 577-583.	0.8	3
140	Spanish COPD Guidelines (GesEPOC) 2021 Update Diagnosis and Treatment of COPD Exacerbation Syndrome. <i>Archivos De Bronconeumologia</i> , 2021, , .	0.8	3
141	Validation of the 'test of the adherence to inhalers' (TAI) for asthma and COPD patients. , 2015, , .		3
142	Subphenotypes: the many faces of chronic obstructive pulmonary disease. <i>Therapy: Open Access in Clinical Medicine</i> , 2009, 6, 771-773.	0.2	2
143	Accuracy of a New Algorithm to Identify Asthma‐COPD Overlap (ACO) Patients in a Cohort of Patients with Chronic Obstructive Airway Disease. <i>Archivos De Bronconeumologia</i> , 2018, 54, 198-204.	0.8	2
144	<p>A Delphi Consensus Document on the Use of Single-Inhaler Fixed-Dose Triple Therapies in COPD Patients</p>. <i>International Journal of COPD</i> , 2020, Volume 15, 1801-1811.	2.3	2

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145	Clinical Control Criteria to Determine Disease Control in Patients with Severe COPD: The CLAVE Study. International Journal of COPD, 2021, Volume 16, 137-146.	2.3	2
146	COPD Clinical Control: predictors and long-term follow-up of the CHAIN cohort. Respiratory Research, 2021, 22, 36.	3.6	2
147	Sobre la enfermedad pulmonar obstructiva cr�nica y el big data. Archivos De Bronconeumologia, 2021, 57, 144.	0.8	2
148	The Post-truth Behind the Asthma-COPD Overlap and the Orbit of Mercury: Lessons From the CHACOS Study. Archivos De Bronconeumologia, 2018, 54, 175-176.	0.8	1
149	Adhesi�n terap�utica de los pacientes con EPOC seg�n los niveles de implicaci�n en educaci�n sanitaria de sus centros. Archivos De Bronconeumologia, 2021, 57, 307-309.	0.8	1
150	LATE-BREAKING ABSTRACT: Prevalence of comorbidities in patients with asthma-COPD overlap syndrome (ACOS) in primary care. , 2015, , .		1
151	Inhaled corticosteroid dose is associated with infection in severe COPD. BMJ Open Respiratory Research, 2021, 8, .	3.0	1
152	The Expression Of Erythropoietin Receptor In Circulating Endothelial Progenitor Cells Is Reduced In Patients With Stable Chronic Obstructive Pulmonary Disease. , 2011, , .		0
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