

Jaime Correia de Sousa

List of Publications by Year in descending order

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Version: 2024-02-01

100
papers

3,595
citations

196777

29
h-index

162838

57
g-index

106
all docs

106
docs citations

106
times ranked

4432
citing authors

#	ARTICLE	IF	CITATIONS
1	Respiratory medicine curriculum in Portuguese family medicine training: A Delphi study. <i>Pulmonology</i> , 2024, 30, 145-151.	1.0	1
2	COPD: How can evidence from randomised controlled trials apply to patients treated in everyday clinical practice?. <i>Pulmonology</i> , 2022, 28, 431-439.	1.0	6
3	Manifesto on united airways diseases (UAD): an Interasma (global asthma association "GAA) document. <i>Journal of Asthma</i> , 2022, 59, 639-654.	0.9	23
4	Improving vaccination rates in older adults and at-risk groups: focus on pertussis. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 1-8.	1.4	10
5	Prioritising primary care respiratory research needs: results from the 2020 International Primary Care Respiratory Group (IPCRG) global e-Delphi exercise. <i>Npj Primary Care Respiratory Medicine</i> , 2022, 32, 6.	1.1	9
6	Quality Standard Position Statements for Health System Policy Changes in Diagnosis and Management of COPD: A Global Perspective. <i>Advances in Therapy</i> , 2022, 39, 2302-2322.	1.3	5
7	Factors associated with health status and exacerbations in COPD maintenance therapy with dry powder inhalers. <i>Npj Primary Care Respiratory Medicine</i> , 2022, 32, .	1.1	10
8	ARIA digital anamorphosis: Digital transformation of health and care in airway diseases from research to practice. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 168-190.	2.7	46
9	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVID-19. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 735-750.	2.7	83
10	Gaps in COPD Guidelines of Low- and Middle-Income Countries. <i>Chest</i> , 2021, 159, 575-584.	0.4	41
11	Global Quality Statements on Reliever Use in Asthma in Adults and Children Older than 5 Years of Age. <i>Advances in Therapy</i> , 2021, 38, 1382-1396.	1.3	5
12	Differentiation of COVID-19 signs and symptoms from allergic rhinitis and common cold: An ARIA-EAACI-GA ² LEN consensus. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2354-2366.	2.7	31
13	Management of adult asthma and chronic rhinitis as one airway disease. <i>Expert Review of Respiratory Medicine</i> , 2021, 15, 1135-1147.	1.0	4
14	Tackling Medication Non-Adherence in Portugal: The Boost of the ENABLE COST Action. <i>Acta Medica Portuguesa</i> , 2021, 34, 564.	0.2	1
15	Characteristics of Reliever Inhaler Users and Asthma Control: A Cross-Sectional Multicenter Study in Portuguese Community Pharmacies. <i>Journal of Asthma and Allergy</i> , 2021, Volume 14, 943-954.	1.5	3
16	Accuracy and cost-effectiveness of different screening strategies for identifying undiagnosed COPD among primary care patients (≥40 years) in China: a cross-sectional screening test accuracy study: findings from the Breathe Well group. <i>BMJ Open</i> , 2021, 11, e051811.	0.8	9
17	ERS/EAACI statement on adherence to international adult asthma guidelines. <i>European Respiratory Review</i> , 2021, 30, 210132.	3.0	14
18	Managing asthma in primary healthcare. <i>Minerva Medica</i> , 2021, 112, 582-604.	0.3	6

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19	Manifesto on inhaled triple therapy in asthma: an Interasma (Global Asthma Association "GAA") document. <i>Journal of Asthma</i> , 2021, , 1-11.	0.9	1
20	COPD: Analysing factors associated with a successful treatment. <i>Pulmonology</i> , 2020, 26, 66-72.	1.0	18
21	Is an Early Diagnosis of COPD Clinically Useful?. <i>Archivos De Bronconeumologia</i> , 2020, 56, 409-410.	0.4	4
22	SABA Reliance Questionnaire (SRQ): Identifying Patient Beliefs Underpinning Reliever Overreliance in Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 3482-3489.e1.	2.0	11
23	Treatment of allergic rhinitis during and outside the pollen season using mobile technology. A MASK study. <i>Clinical and Translational Allergy</i> , 2020, 10, 62.	1.4	34
24	Real-life assessment of chronic rhinosinusitis patients using mobile technology: The mySinusitisCoach project by EUFOREA. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2867-2878.	2.7	45
25	Is an Early Diagnosis of COPD Clinically Useful?. <i>Archivos De Bronconeumologia</i> , 2020, 56, 409-410.	0.4	2
26	Improving primary care management of asthma: do we know what really works?. <i>Npj Primary Care Respiratory Medicine</i> , 2020, 30, 29.	1.1	19
27	Assessment of Poor Inhaler Technique in Older Patients with Asthma or COPD: A Predictive Tool for Clinical Risk and Inhaler Performance. <i>Drugs and Aging</i> , 2020, 37, 605-616.	1.3	14
28	Let's stop dumping cookstoves in local communities. It's time to get implementation right. <i>Npj Primary Care Respiratory Medicine</i> , 2020, 30, 3.	1.1	12
29	Correlation between work impairment, scores of rhinitis severity and asthma using the MASK-air App. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 1672-1688.	2.7	32
30	Beliefs and preferences regarding biological treatments for severe asthma. <i>World Allergy Organization Journal</i> , 2020, 13, 100441.	1.6	6
31	Evidence-implementation gaps in low- and middle-income countries' COPD guidelines. , 2020, , .		0
32	Identification of important respiratory research themes relevant to primary care: qualitative analysis of round 1 of the 2020 International Primary Care Respiratory Group (IPCRG) Research Prioritisation Exercise. , 2020, , .		0
33	Effects and acceptability of implementing improved cookstoves and heaters to reduce household air pollution: a FRESH AIR study. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 32.	1.1	24
34	Mapping Portuguese Research on Respiratory Diseases in Primary Care: A systematic review. <i>Pulmonology</i> , 2019, 25, 186-190.	1.0	0
35	A Comparison of the CARATKids and CARAT10 Questionnaires for the Evaluation of Control of Asthma and Allergic Rhinitis in Adolescents. <i>Journal of Investigational Allergology and Clinical Immunology</i> , 2019, 29, 239-240.	0.6	3
36	Helsinki by nature: The Nature Step to Respiratory Health. <i>Clinical and Translational Allergy</i> , 2019, 9, 57.	1.4	36

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37	Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>Clinical and Translational Allergy</i> , 2019, 9, 44.	1.4	87
38	Inhaler technique education in elderly patients with asthma or COPD: impact on disease exacerbationsâ€”a protocol for a single-blinded randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e022685.	0.8	3
39	<p>COPD: misuse of inhaler devices in clinical practice</p>. <i>International Journal of COPD</i> , 2019, Volume 14, 1209-1217.	0.9	44
40	Characterisation of morbidity in a COPD hospital cohort. <i>Pulmonology</i> , 2019, 25, 200-207.	1.0	8
41	Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. <i>Clinical and Translational Allergy</i> , 2019, 9, 16.	1.4	81
42	COPDâ€™s early origins in low-and-middle income countries: what are the implications of a false start?. <i>Npj Primary Care Respiratory Medicine</i> , 2019, 29, 6.	1.1	23
43	Teaching inhalation technique in COPD outpatients: Can a sustained improvement be achieved?. <i>Pulmonology</i> , 2019, 25, 53-55.	1.0	0
44	COPD: ANALYSING FACTORS ASSOCIATED WITH A SUCCESSFUL TREATMENT. <i>Chest</i> , 2019, 155, 225A.	0.4	0
45	Inhaler Review in Older Adults with Asthma or COPD: A Costâ€™Effectiveness Study and a Perspective in Portugal. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 1430-1436.	1.3	8
46	<scp>ARIA</scp> pharmacy 2018 â€™Allergic rhinitis care pathways for community pharmacyâ€™. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 1219-1236.	2.7	52
47	Adherence to treatment in allergic rhinitis using mobile technology. The <scp>MASK</scp> Study. <i>Clinical and Experimental Allergy</i> , 2019, 49, 442-460.	1.4	73
48	Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 864-879.	1.5	103
49	Inhaler Technique Education and Exacerbation Risk in Older Adults with Asthma or Chronic Obstructive Pulmonary Disease: A Metaâ€™Analysis. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 57-66.	1.3	43
50	Late Breaking Abstract - Identifying and addressing patient beliefs driving SABA use and over-reliance. , 2019, , .		1
51	Discordance between old and new criteria for stratifying patients with COPD. <i>Jornal Brasileiro De Pneumologia</i> , 2019, 45, e20190183.	0.4	0
52	Fostering the exchange of real world data across different countries to answer primary care research questions: an UNLOCK study from the IPCRG. <i>Npj Primary Care Respiratory Medicine</i> , 2018, 28, 8.	1.1	2
53	Asthma-COPD overlap: A Portuguese survey. <i>Pulmonology</i> , 2018, 24, 174-181.	1.0	5
54	Transfer of innovation on allergic rhinitis and asthma multimorbidity in the elderly (<scp>MACVIA</scp>â€™<scp>ARIA</scp>) â€™<scp>EIP</scp> on <scp>AHA</scp> Twinning Reference Site (<scp>GARD</scp> research demonstration project). <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 77-92.	2.7	54

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55	COPD: understanding patients' adherence to inhaled medications. International Journal of COPD, 2018, Volume 13, 2767-2773.	0.9	40
56	MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. Clinical and Translational Allergy, 2018, 8, 45.	1.4	104
57	A Charter to Improve Patient Care in Severe Asthma. Advances in Therapy, 2018, 35, 1485-1496.	1.3	59
58	mySinusitisCoach: patient empowerment in chronic rhinosinusitis using mobile technology. Rhinology, 2018, 56, 209-215.	0.7	41
59	Symptoms irregularity and increased risk of COPD acute exacerbations. Pulmonology, 2018, 24, 196-197.	1.0	0
60	Using a rapid prioritisation process to identify health research priorities in LMICs. , 2018, , .		2
61	COPD: Are beliefs about inhaled medication associated with patients'™ inhaler technique?. , 2018, , .		0
62	The modified patient enablement instrument: a Portuguese cross-cultural adaptation, validity and reliability study. Npj Primary Care Respiratory Medicine, 2017, 27, 16087.	1.1	7
63	¿Es útil el concepto de control de la EPOC?: evaluación del éxito terapéutico a partir de la valoración del estado de salud en relación con la EPOC. Archivos De Bronconeumología, 2017, 53, 530-531.	0.4	5
64	Allergic Rhinitis and its Impact on Asthma (ARIA) guidelines™2016 revision. Journal of Allergy and Clinical Immunology, 2017, 140, 950-958.	1.5	1,199
65	Positioning the principles of precision medicine in care pathways for allergic rhinitis and chronic rhinosinusitis – A <sc>EUFOREA</sc>™<sc>ARIA</sc>™<sc>EPOS</sc>™<sc>AIRWAYS ICP</sc> statement. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1297-1305.	2.7	130
66	Understanding patient adherence to inhaled medication: The social representations of COPD. Revista Portuguesa De Pneumologia, 2017, 23, 358-359.	0.7	2
67	Building bridges for innovation in ageing: Synergies between action groups of the EIP on AHA. Journal of Nutrition, Health and Aging, 2017, 21, 92-104.	1.5	47
68	CHRODIS criteria applied to the MASK (MACVIA-ARIA Sentinel Network) Good Practice in allergic rhinitis: a SUNFRIL report. Clinical and Translational Allergy, 2017, 7, 37.	1.4	36
69	Understanding patient™ adherence to inhaled medication: the social representations of COPD. , 2017, , .		1
70	Routine primary care data™the new crystal ball?. Journal of Thoracic Disease, 2016, 8, S447-S447.	0.6	0
71	ARIA 2016: Care pathways implementing emerging technologies for predictive medicine in rhinitis and asthma across the life cycle. Clinical and Translational Allergy, 2016, 6, 47.	1.4	121
72	The respiratory research agenda in primary care in Portugal: a Delphi study. BMC Family Practice, 2016, 17, 124.	2.9	7

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73	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. Journal of Allergy and Clinical Immunology, 2016, 138, 367-374.e2.	1.5	128
74	Scaling up strategies of the chronic respiratory disease programme of the European Innovation Partnership on Active and Healthy Ageing (Action Plan B3: Area 5). Clinical and Translational Allergy, 2016, 6, 29.	1.4	47
75	Twenty-five years of the international Bled course for teachers of family medicine in Europe: Glancing back and looking forward. European Journal of General Practice, 2016, 22, 262-266.	0.9	4
76	Implementation of "matrix support"™ (collaborative care) to reduce asthma and COPD referrals and improve primary care management in Brazil: a pilot observational study. Npj Primary Care Respiratory Medicine, 2016, 26, 16047.	1.1	20
77	P139...The burden of copd across the european union: development of the european copd atlas. Thorax, 2016, 71, A158.1-A158.	2.7	1
78	Fostering the exchange of real-life data across different countries to answer primary care research questions: a protocol for an UNLOCK study from the IPCRG. Npj Primary Care Respiratory Medicine, 2016, 26, 16048.	1.1	1
79	Assessment of asthma control using CARAT in patients with and without Allergic Rhinitis: A pilot study in primary care. Revista Portuguesa De Pneumologia, 2016, 22, 163-166.	0.7	6
80	A doena pneumoccica e recomendaes GRESP para a vacinao antipneumoccica na populao adulta (¸18 anos). Revista Portuguesa De Clnica Geral, 2016, 32, 70-74.	0.1	1
81	The IPCRG's teach the teacher programme: An educational initiative to promote improved management of difficult to manage asthma. , 2016, , .		0
82	MACVIA-ARIA Sentinel Network for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1372-1392.	2.7	160
83	Operational Definition of Active and Healthy Aging (AHA): The European Innovation Partnership (EIP) on AHA Reference Site Questionnaire: Montpellier October 201, 2014, Lisbon July 2, 2015. Journal of the American Medical Directors Association, 2015, 16, 1020-1026.	1.2	33
84	Portugal at the cross road of international chronic respiratory programmes. Revista Portuguesa De Pneumologia, 2015, 21, 230-232.	0.7	8
85	Performance indicators for clinical practice management in primary care in Portugal: Consensus from a Delphi study. European Journal of General Practice, 2015, 21, 52-57.	0.9	7
86	Desafios Organizacionais para Fortalecimento da Ateno Primria  Sade em Portugal. Revista Brasileira De Educao Medica, 2015, 39, 359-369.	0.0	6
87	Validation of Control of Allergic Rhinitis and Asthma Test for Children (CARATKids)  a prospective multicenter study. Pediatric Allergy and Immunology, 2014, 25, 173-179.	1.1	28
88	Building capacity to improve respiratory care: the education strategy of the International Primary Care Respiratory Group 20142020. Npj Primary Care Respiratory Medicine, 2014, 24, 14072.	1.1	12
89	Fatores determinantes da qualidade de vida numa populao de doentes com doena pulmonar obstrutiva crnica. Revista Portuguesa De Clnica Geral, 2014, 30, 156-166.	0.1	0
90	Asthma control, quality of life, and the role of patient enablement: a cross-sectional observational study. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 181-187.	2.5	36

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91	Control of Allergic Rhinitis and Asthma Test (CARAT): dissemination and applications in primary care. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2013, 22, 112-116.	2.5	63
92	education@pcrj: the launch of a new initiative for the PCRJ. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 21, 133-134.	2.5	1
93	Effecting change in primary care management of respiratory conditions: a global scoping exercise and literature review of educational interventions to inform the IPCRG's E-Quality initiative. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 21, 431-436.	2.5	6
94	DPOC na populaçã sob vigilãncia pela rede Mãdicos Sentinela de 2007 a 2009. Revista Portuguesa De Ciãnica Geral, 2012, 28, 250-260.	0.1	0
95	Asthma in an Urban Population in Portugal: A prevalence study. BMC Public Health, 2011, 11, 347.	1.2	19
96	Os indicadores de desempenho contratualizados com as USF: Um ponto da situaão no actual momento da reforma. Revista Portuguesa De Ciãnica Geral, 2011, 27, 28-34.	0.1	6
97	Asthma incidence and accuracy of diagnosis in the Portuguese sentinel practice network. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2010, 19, 352-357.	2.5	9
98	Faculty development for teachers of family medicine in Europe: Reflections on 16 yearsã™ experience with the international Bled course. European Journal of General Practice, 2009, 15, 69-73.	0.9	15
99	An international course for faculty development in Family Medicine: the Slovenian model. Medical Education, 1999, 33, 780-781.	1.1	13
100	Improving care for people with asthma: building capacity across a European network of primary care organisations â the IPCRGã™s Teach the Teacher Programme. Journal of Global Health Reports, 0, 2, .	1.0	2