

# JosÃ© Luis SÃ¡nchez Ramos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1047132/publications.pdf>

Version: 2024-02-01

82  
papers

2,735  
citations

257450

24  
h-index

182427

51  
g-index

95  
all docs

95  
docs citations

95  
times ranked

3304  
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term effect of asthma on the development of obesity among adults: an international cohort study, ECRHS. Thorax, 2023, 78, 128-135.	5.6	18
2	Breathlessness across generations: results from the RHINESSA generation study. Thorax, 2022, 77, 172-177.	5.6	4
3	Cohort profile: the multigeneration Respiratory Health in Northern Europe, Spain and Australia (RHINESSA) cohort. BMJ Open, 2022, 12, e059434.	1.9	5
4	Does parental farm upbringing influence the risk of asthma in offspring? A three-generation study. International Journal of Epidemiology, 2021, 49, 1874-1882.	1.9	5
5	Parental occupational exposure pre- and post-conception and development of asthma in offspring. International Journal of Epidemiology, 2021, 49, 1856-1869.	1.9	15
6	Prenatal and prepubertal exposures to tobacco smoke in men may cause lower lung function in future offspring: a three-generation study using a causal modelling approach. European Respiratory Journal, 2021, 58, 2002791.	6.7	19
7	Detecci3n de hipercolesterolemia familiar a trav4s de datos anal4ticos centralizados. Programa DETECTA HF HUELVA. Endocrinologia, Diabetes Y Nutrici4n, 2021, 68, 450-457.	0.3	3
8	Determinants of Quality of Life after Stroke in Southern Portugal: A Cross Sectional Community-Based Study. Brain Sciences, 2021, 11, 1509.	2.3	6
9	Low serum DHEA-S is associated with impaired lung function in women. EClinicalMedicine, 2020, 23, 100389.	7.1	9
10	Physical activity and lung functionâ”Cause or consequence?. PLoS ONE, 2020, 15, e0237769.	2.5	20
11	Influence of Psychosocial and Sociodemographic Variables on Sickness Leave and Disability in Patients with Work-Related Neck and Low Back Pain. International Journal of Environmental Research and Public Health, 2020, 17, 5966.	2.6	5
12	Fear-Avoidance Behavior and Sickness Absence in Patients with Work-Related Musculoskeletal Disorders. Medicina (Lithuania), 2020, 56, 646.	2.0	3
13	Regular Physical Activity Levels and Incidence of Restrictive Spirometry Pattern: A Longitudinal Analysis of 2 Population-Based Cohorts. American Journal of Epidemiology, 2020, 189, 1521-1528.	3.4	6
14	Describing the status of reproductive ageing simply and precisely: A reproductive ageing score based on three questions and validated with hormone levels. PLoS ONE, 2020, 15, e0235478.	2.5	4
15	Parentsâ€™ smoking onset before conception as related to body mass index and fat mass in adult offspring: Findings from the RHINESSA generation study. PLoS ONE, 2020, 15, e0235632.	2.5	12
16	Promotion of Healthy Eating in Spanish High Schools. Nutrients, 2020, 12, 1979.	4.1	5
17	Food Consumed by High School Students during the School Day. Nutrients, 2020, 12, 485.	4.1	9
18	Body mass index and weight change are associated with adult lung function trajectories: the prospective ECRHS study. Thorax, 2020, 75, 313-320.	5.6	49

#	ARTICLE	IF	CITATIONS
19	The Family as an Actor in High School Students'™ Eating Habits: A Qualitative Research Study. <i>Foods</i> , 2020, 9, 419.	4.3	9
20	Pain catastrophizing, kinesiophobia and fear-avoidance in non-specific work-related low-back pain as predictors of sickness absence. <i>PLoS ONE</i> , 2020, 15, e0242994.	2.5	11
21	Effectiveness of biological treatment in severe asthma difficult to control (SADC). , 2020, , .		0
22	Title is missing!. , 2020, 15, e0235478.		0
23	Title is missing!. , 2020, 15, e0235478.		0
24	Title is missing!. , 2020, 15, e0235478.		0
25	Title is missing!. , 2020, 15, e0235478.		0
26	Title is missing!. , 2020, 15, e0235478.		0
27	Title is missing!. , 2020, 15, e0235478.		0
28	Residential surrounding greenspace and age at menopause: A 20-year European study (ECRHS). <i>Environment International</i> , 2019, 132, 105088.	10.0	29
29	Agreement of offspring-reported parental smoking status: the RHINESSA generation study. <i>BMC Public Health</i> , 2019, 19, 94.	2.9	15
30	Pharmacological treatment of asthma in a cohort of adults during a 20-year period: results from the European Community Respiratory Health Survey I, II and III. <i>ERJ Open Research</i> , 2019, 5, 00073-2018.	2.6	17
31	Exogenous female sex steroids may reduce lung ageing after menopause: A 20-year follow-up study of a general population sample (ECRHS). <i>Maturitas</i> , 2019, 120, 29-34.	2.4	10
32	Restrictive spirometry pattern is associated with low physical activity levels. A population based international study. <i>Respiratory Medicine</i> , 2019, 146, 116-123.	2.9	13
33	Study of the metabolomic relationship between lung cancer and chronic obstructive pulmonary disease based on direct infusion mass spectrometry. <i>Biochimie</i> , 2019, 157, 111-122.	2.6	14
34	Late Breaking Abstract - Ultraviolet radiation and lung function in aging women: A European multi-centre study (ECRHS). , 2019, , .		0
35	Residential greenness and lung function in a prospective cohort of European adults: The ECRHS study. , 2019, , .		1
36	A three-generation study on the association of tobacco smoking with asthma. <i>International Journal of Epidemiology</i> , 2018, 47, 1106-1117.	1.9	92

#	ARTICLE	IF	CITATIONS
37	Leisure-time vigorous physical activity is associated with better lung function: the prospective ECRHS study. <i>Thorax</i> , 2018, 73, 376-384.	5.6	58
38	Body silhouettes as a tool to reflect obesity in the past. <i>PLoS ONE</i> , 2018, 13, e0195697.	2.5	25
39	Agreement in reporting of asthma by parents or offspring – the RHINESSA generation study. <i>BMC Pulmonary Medicine</i> , 2018, 18, 122.	2.0	30
40	Residential air pollution does not modify the positive association between physical activity and lung function in current smokers in the ECRHS study. <i>Environment International</i> , 2018, 120, 364-372.	10.0	15
41	Body mass index trajectories during adult life and lung function decline. , 2018, , .		2
42	The association of vigorous physical activity with 10-year adult asthma incidence. , 2018, , .		0
43	Clinical markers of asthma and IgE assessed in parents before conception predict asthma and hayfever in the offspring. <i>Clinical and Experimental Allergy</i> , 2017, 47, 627-638.	2.9	12
44	Absolute values of lung function explain the sex difference in breathlessness in the general population. <i>European Respiratory Journal</i> , 2017, 49, 1602047.	6.7	41
45	Menopause Is Associated with Accelerated Lung Function Decline. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 1058-1065.	5.6	79
46	Risk factors for premenstrual asthma: a systematic review and meta-analysis. <i>Expert Review of Respiratory Medicine</i> , 2017, 11, 57-72.	2.5	26
47	Respiratory symptoms are more common among short sleepers independent of obesity. <i>BMJ Open Respiratory Research</i> , 2017, 4, e000206.	3.0	10
48	Eficacia analgésica de una dosis única de dexametasona perineural en el bloqueo ecoguiado del nervio femoral en cirugía de prótesis total de rodilla. <i>Revista Española De Anestesiología Y Reanimación</i> , 2017, 64, 19-26.	0.3	15
49	Three-generation effects of tobacco smoking on lung function within the paternal line. , 2017, , .		3
50	Metabolomic fingerprinting of serum samples based on direct infusion mass spectrometry for lung cancer diagnosis. , 2017, , .		0
51	Late Breaking Abstract - Mothers' preconception overweight and offspring asthma. , 2017, , .		0
52	Hormone replacement therapy may preserve lung function during reproductive aging. , 2017, , .		0
53	Informal Caregivers of Palliative Oncohematologic Patients. <i>American Journal of Hospice and Palliative Medicine</i> , 2016, 33, 691-702.	1.4	3
54	Use of oral and nasal tobacco and asthma symptoms in a Nordic population. , 2016, , .		0

#	ARTICLE	IF	CITATIONS
55	Metabolomic profiles in lung cancer subjects and healthy controls. Influence of smoking tobacco exposure. , 2015, , .		0
56	Transfusion in Palliative Cancer Patients: A Review of the Literature. Journal of Palliative Medicine, 2014, 17, 88-104.	1.1	37
57	Questions relating to premenstrual asthma. World Journal of Respiriology, 2014, 5, 180.	0.5	1
58	Premenstrual asthma and leukotriene variations in the menstrual cycle. Allergologia Et Immunopathologia, 2012, 40, 368-373.	1.7	3
59	Changes in Perceptions of Social and Economic Aspects Held by Caregivers of Cancer Outpatients in Palliative Care from 2003 to 2007. Journal of Palliative Medicine, 2010, 13, 1403-1404.	1.1	3
60	Variability in the prevalence of premenstrual asthma. European Respiratory Journal, 2010, 35, 980-986.	6.7	26
61	Premenstrual asthma and atopy markers. Annals of Allergy, Asthma and Immunology, 2010, 105, 218-222.	1.0	8
62	Premenstrual Asthma and Symptoms Related to Premenstrual Syndrome. Journal of Asthma, 2010, 47, 835-840.	1.7	14
63	An international prospective general population-based study of respiratory work disability. Thorax, 2009, 64, 339-344.	5.6	46
64	Joint effect of obesity and TNFA variability on asthma: two international cohort studies. European Respiratory Journal, 2009, 33, 1003-1009.	6.7	43
65	Domestic use of hypochlorite bleach, atopic sensitization, and respiratory symptoms in adults. Journal of Allergy and Clinical Immunology, 2009, 124, 731-738.e1.	2.9	55
66	Incidencia de asma en 2 etapas de la vida: niños y adultos jóvenes de la ciudad de Huelva. Archivos De Bronconeumologia, 2008, 44, 464-470.	0.8	16
67	Asthma Incidence in Huelva, Spain at 2 Stages of Life: Childhood and Young Adulthood. Archivos De Bronconeumologia, 2008, 44, 464-470.	0.8	3
68	Valoración del componente comunicativo/relacional de la práctica enfermera en Atención Primaria: El cuestionario GATHA-ENFERMERÍA. Index De Enfermeria, 2008, 17, .	0.2	3
69	The Use of Household Cleaning Sprays and Adult Asthma. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 735-741.	5.6	208
70	Exposure to substances in the workplace and new-onset asthma: an international prospective population-based study (ECRHS-II). Lancet, The, 2007, 370, 336-341.	13.7	359
71	Distribution and determinants of house dust mite allergens in Europe: The European Community Respiratory Health Survey II. Journal of Allergy and Clinical Immunology, 2006, 118, 682-690.	2.9	169
72	Operational definitions of asthma in studies on its aetiology. European Respiratory Journal, 2005, 26, 28-35.	6.7	176

#	ARTICLE	IF	CITATIONS
73	Smoking habit, respiratory symptoms and lung function in young adults. <i>European Journal of Public Health</i> , 2005, 15, 160-165.	0.3	50
74	Evaluation of specific occupational asthma risks in a community-based study with special reference to single and multiple exposures. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2004, 14, 397-403.	3.9	34
75	Relations between respiratory symptoms and spirometric values in young adults: the European community respiratory health study. <i>Respiratory Medicine</i> , 2004, 98, 1025-1033.	2.9	23
76	Comentario: Utilidad de los cuestionarios en la detección de problemas psicosociales en la consulta de atención primaria. <i>Atencion Primaria</i> , 2004, 33, 423-425.	1.4	0
77	Asthma characteristics in cleaning workers, workers in other risk jobs and office workers. <i>European Respiratory Journal</i> , 2002, 20, 679-685.	6.7	78
78	Bronchial Hyperreactivity in Patients Who Inhale Heroin Mixed With Cocaine Vaporized on Aluminum Foil. <i>Chest</i> , 2002, 121, 1223-1230.	0.8	36
79	Housing characteristics, reported mold exposure, and asthma in the European Community Respiratory Health Survey. <i>Journal of Allergy and Clinical Immunology</i> , 2002, 110, 285-292.	2.9	225
80	Risk of asthma in the general Spanish population attributable to specific immunoresponse. Spanish Group of the European Community Respiratory Health Survey. <i>International Journal of Epidemiology</i> , 1999, 28, 728-734.	1.9	22
81	Variation in bronchial responsiveness in the European Community Respiratory Health Survey (ECRHS). <i>European Respiratory Journal</i> , 1997, 10, 2495-2501.	6.7	165
82	Total serum IgE is associated with asthma independently of specific IgE levels. <i>European Respiratory Journal</i> , 1996, 9, 1880-1884.	6.7	156