

List of Publications by Year in descending order

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37
papers

1,185
citations

430442

18
h-index

377514

34
g-index

37
all docs

37
docs citations

37
times ranked

1980
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of exercise training after bariatric surgery: A 5-year follow-up study of a randomized controlled trial. PLoS ONE, 2022, 17, e0271561.	1.1	11
2	Perceptions of the environment moderate the effects of objectively-measured built environment attributes on active transport. An ACTI-Cit@cs study. Journal of Transport and Health, 2021, 20, 100972.	1.1	4
3	Mediterranean diet and lung function, sensitization, and asthma at school age: The PARIS cohort. Pediatric Allergy and Immunology, 2021, 32, 1437-1444.	1.1	19
4	Physical-activity trajectories during childhood and lung function at 15 years: findings from the ALSPAC cohort. International Journal of Epidemiology, 2020, 49, 131-141.	0.9	15
5	Early childhood growth is associated with lung function at 7@€...years: a prospective population-based study. European Respiratory Journal, 2020, 56, 2000157.	3.1	9
6	Residential greenspace and lung function up to 24@€years of age: The ALSPAC birth cohort. Environment International, 2020, 140, 105749.	4.8	38
7	Neonatal factors related to survival and intellectual and developmental outcome of patients with early-onset urea cycle disorders. Molecular Genetics and Metabolism, 2020, 130, 110-117.	0.5	4
8	Infectious and digestive complications in glycogen storage disease type Ib: Study of a French cohort. Molecular Genetics and Metabolism Reports, 2020, 23, 100581.	0.4	12
9	Changes in Cardiorespiratory Fitness After Gastric Bypass: Relations with Accelerometry-Assessed Physical Activity. Obesity Surgery, 2019, 29, 2936-2941.	1.1	16
10	European Respiratory Society International Congress 2018: four shades of epidemiology and tobacco control. ERJ Open Research, 2019, 5, 00217-2018.	1.1	1
11	Childhood Body Composition Trajectories and Adolescent Lung Function. Findings from the ALSPAC study. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 75-83.	2.5	38
12	Lack of interest in physical activity - individual and environmental attributes in adults across Europe: The SPOTLIGHT project. Preventive Medicine, 2018, 111, 41-48.	1.6	10
13	Autism spectrum disorders in propionic acidemia patients. Journal of Inherited Metabolic Disease, 2018, 41, 623-629.	1.7	32
14	Resistance Training and Protein Supplementation Increase Strength After Bariatric Surgery: A Randomized Controlled Trial. Obesity, 2018, 26, 1709-1720.	1.5	63
15	Update on Lysinuric Protein Intolerance, a Multi-faceted Disease Retrospective cohort analysis from birth to adulthood. Orphanet Journal of Rare Diseases, 2017, 12, 3.	1.2	78
16	Built environmental correlates of cycling for transport across Europe. Health and Place, 2017, 44, 35-42.	1.5	94
17	Clinical, laboratory and molecular findings and long-term follow-up data in 96 French patients with PMM2-CDC (phosphomannomutase 2-congenital disorder of glycosylation) and review of the literature. Journal of Medical Genetics, 2017, 54, 843-851.	1.5	88
18	Long@€term metabolic follow@€up and clinical outcome of 35 patients with maple syrup urine disease. Journal of Inherited Metabolic Disease, 2017, 40, 783-792.	1.7	25

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19	Individual, Social, and Environmental Correlates of Active Transportation Patterns in French Women. <i>BioMed Research International</i> , 2017, 2017, 1-11.	0.9	6
20	Perceived Indoor Environment and Occupantsâ€™ Comfort in European â€œModernâ€ Office Buildings: The OFFICAIR Study. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 444.	1.2	124
21	Self-reported health and comfort in â€œmodernâ€ office buildings: first results from the European OFFICAIR study. <i>Indoor Air</i> , 2016, 26, 298-317.	2.0	111
22	Self-reported rhinitis of students from different universities in the Netherlands and its association with their home environment. <i>Building and Environment</i> , 2016, 110, 36-45.	3.0	15
23	Exploring why residents of socioeconomically deprived neighbourhoods have less favourable perceptions of their neighbourhood environment than residents of wealthy neighbourhoods. <i>Obesity Reviews</i> , 2016, 17, 42-52.	3.1	18
24	Neighbourhood typology based on virtual audit of environmental obesogenic characteristics. <i>Obesity Reviews</i> , 2016, 17, 19-30.	3.1	32
25	Selfâ€defined residential neighbourhoods: size variations and correlates across five European urban regions. <i>Obesity Reviews</i> , 2016, 17, 9-18.	3.1	25
26	Lifestyle correlates of overweight in adults: a hierarchical approach (the SPOTLIGHT project). <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 114.	2.0	17
27	The associations between domain-specific sedentary behaviours and dietary habits in European adults: a cross-sectional analysis of the SPOTLIGHT survey. <i>BMC Public Health</i> , 2016, 16, 1057.	1.2	24
28	Office characteristics and dry eye complaints in European workersâ€The OFFICAIR study. <i>Building and Environment</i> , 2016, 102, 54-63.	3.0	33
29	Mismatch between perceived and objectively measured environmental obesogenic features in European neighbourhoods. <i>Obesity Reviews</i> , 2016, 17, 31-41.	3.1	40
30	Physical Environmental Correlates of Domain-Specific Sedentary Behaviours across Five European Regions (the SPOTLIGHT Project). <i>PLoS ONE</i> , 2016, 11, e0164812.	1.1	19
31	New Insights into Handling Missing Values in Environmental Epidemiological Studies. <i>PLoS ONE</i> , 2014, 9, e104254.	1.1	11
32	Indoor tetrachloroethylene levels and determinants in Paris dwellings. <i>Environmental Research</i> , 2013, 120, 1-6.	3.7	9
33	Environmental triggers of nocturnal dry cough in infancy: New insights about chronic domestic exposure to formaldehyde in the PARIS birth cohort. <i>Environmental Research</i> , 2013, 123, 46-51.	3.7	14
34	Comparing Methods for Handling Missing Data. <i>Epidemiology</i> , 2013, 24, 469-471.	1.2	2
35	Assessment of indoor environment in Paris child day care centers. <i>Environmental Research</i> , 2011, 111, 1010-1017.	3.7	73
36	Formaldehyde Exposure and Lower Respiratory Infections in Infants: Findings from the PARIS Cohort Study. <i>Environmental Health Perspectives</i> , 2011, 119, 1653-1658.	2.8	32

#	ARTICLE	IF	CITATIONS
37	Contribution of ozone to airborne aldehyde formation in Paris homes. Science of the Total Environment, 2011, 409, 4480-4483.	3.9	23