

# Junjie Liu

## List of Publications by Year in descending order

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Version: 2024-02-01

148  
papers

4,652  
citations

117571

34  
h-index

128225

60  
g-index

158  
all docs

158  
docs citations

158  
times ranked

3661  
citing authors

#	ARTICLE	IF	CITATIONS
1	Building energy-consumption status worldwide and the state-of-the-art technologies for zero-energy buildings during the past decade. <i>Energy and Buildings</i> , 2016, 128, 198-213.	3.1	876
2	Water adsorption on carbon - A review. <i>Advances in Colloid and Interface Science</i> , 2017, 250, 64-78.	7.0	204
3	Particle image velocimetry measurement of indoor airflow field: A review of the technologies and applications. <i>Energy and Buildings</i> , 2014, 69, 367-380.	3.1	122
4	Accurate and high-resolution boundary conditions and flow fields in the first-class cabin of an MD-82 commercial airliner. <i>Atmospheric Environment</i> , 2012, 56, 33-44.	1.9	95
5	A review of studies applying machine learning models to predict occupancy and window-opening behaviours in smart buildings. <i>Energy and Buildings</i> , 2020, 223, 110159.	3.1	93
6	Evaluation of various categories of turbulence models for predicting air distribution in an airliner cabin. <i>Building and Environment</i> , 2013, 65, 118-131.	3.0	85
7	Building energy saving potential in Hot Summer and Cold Winter (HSCW) Zone, China—Influence of building energy efficiency standards and implications. <i>Energy Policy</i> , 2013, 57, 253-262.	4.2	83
8	State-of-the-art methods for studying air distributions in commercial airliner cabins. <i>Building and Environment</i> , 2012, 47, 5-12.	3.0	81
9	Efficiency of energy recovery ventilator with various weathers and its energy saving performance in a residential apartment. <i>Energy and Buildings</i> , 2010, 42, 43-49.	3.1	78
10	2D-PIV measurement of aircraft cabin air distribution with a high spatial resolution. <i>Building and Environment</i> , 2014, 82, 9-19.	3.0	75
11	Performance of a biological degradation method for indoor formaldehyde removal. <i>Building and Environment</i> , 2012, 57, 253-258.	3.0	70
12	Experimental and simulation study on the performance of daylighting in an industrial building and its energy saving potential. <i>Energy and Buildings</i> , 2014, 73, 184-191.	3.1	70
13	Indoor air quality and occupants' ventilation habits in China: Seasonal measurement and long-term monitoring. <i>Building and Environment</i> , 2018, 142, 119-129.	3.0	70
14	Window-opening behavior in Chinese residential buildings across different climate zones. <i>Building and Environment</i> , 2018, 142, 234-243.	3.0	69
15	Numerical simulation on a horizontal airflow for airborne particles control in hospital operating room. <i>Building and Environment</i> , 2009, 44, 2284-2289.	3.0	66
16	Long-term monitoring of indoor CO <sub>2</sub> and PM <sub>2.5</sub> in Chinese homes: Concentrations and their relationships with outdoor environments. <i>Building and Environment</i> , 2018, 144, 238-247.	3.0	63
17	Experimental study of gaseous and particulate contaminants distribution in an aircraft cabin. <i>Atmospheric Environment</i> , 2014, 85, 223-233.	1.9	53
18	Impact of various ventilation modes on IAQ and energy consumption in Chinese dwellings: First long-term monitoring study in Tianjin, China. <i>Building and Environment</i> , 2018, 143, 99-106.	3.0	53

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19	Global airflow field distribution in a cabin mock-up measured via large-scale 2D-PIV. <i>Building and Environment</i> , 2015, 93, 234-244.	3.0	52
20	Experimental and numerical investigations of indoor air movement distribution with an office ceiling fan. <i>Building and Environment</i> , 2018, 130, 14-26.	3.0	50
21	Ventilation behavior in residential buildings with mechanical ventilation systems across different climate zones in China. <i>Building and Environment</i> , 2018, 143, 679-690.	3.0	50
22	Deep learning for automated cerebral aneurysm detection on computed tomography images. <i>International Journal of Computer Assisted Radiology and Surgery</i> , 2020, 15, 715-723.	1.7	50
23	A hybrid model for investigating transient particle transport in enclosed environments. <i>Building and Environment</i> , 2013, 62, 45-54.	3.0	47
24	Experimental verification of tracking algorithm for dynamically-releasing single indoor contaminant. <i>Building Simulation</i> , 2012, 5, 5-14.	3.0	46
25	Numerical investigation of airborne contaminant transport under different vortex structures in the aircraft cabin. <i>International Journal of Heat and Mass Transfer</i> , 2016, 96, 287-295.	2.5	44
26	Distributions of respiratory contaminants from a patient with different postures and exhaling modes in a single-bed inpatient room. <i>Building and Environment</i> , 2011, 46, 75-81.	3.0	43
27	Performance evaluation of different air distribution systems in an aircraft cabin mockup. <i>Aerospace Science and Technology</i> , 2017, 70, 359-366.	2.5	42
28	Investigation of Indoor Air Quality in Primary School Classrooms. <i>Procedia Engineering</i> , 2015, 121, 830-837.	1.2	40
29	Formaldehyde adsorption in carbon nanopores – New insights from molecular simulation. <i>Chemical Engineering Journal</i> , 2019, 370, 866-874.	6.6	40
30	Modeling and controlling indoor formaldehyde concentrations in apartments: On-site investigation in all climate zones of China. <i>Building and Environment</i> , 2018, 127, 98-106.	3.0	38
31	An innovative personalized displacement ventilation system for airliner cabins. <i>Building and Environment</i> , 2018, 137, 41-50.	3.0	37
32	Air change rates in urban Chinese bedrooms. <i>Indoor Air</i> , 2019, 29, 828-839.	2.0	37
33	Associations of indoor carbon dioxide concentrations, air temperature, and humidity with perceived air quality and sick building syndrome symptoms in Chinese homes. <i>Indoor Air</i> , 2021, 31, 1018-1028.	2.0	37
34	Operating behavior and corresponding performance of portable air cleaners in residential buildings, China. <i>Building and Environment</i> , 2019, 147, 473-481.	3.0	36
35	Study of the thermal insulation properties of the glass fiber board used for interior building envelope. <i>Energy and Buildings</i> , 2015, 107, 49-58.	3.1	35
36	Long-term indoor gas pollutant monitor of new dormitories with natural ventilation. <i>Energy and Buildings</i> , 2016, 129, 514-523.	3.1	35

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37	2D-PIV measurement of range hood-driven flow in a domestic kitchen. <i>Energy and Buildings</i> , 2018, 177, 64-76.	3.1	35
38	A study of ambient fine particles at Tianjin International Airport, China. <i>Science of the Total Environment</i> , 2016, 556, 126-135.	3.9	33
39	Mesh Type and Number for the CFD Simulations of Air Distribution in an Aircraft Cabin. <i>Numerical Heat Transfer, Part B: Fundamentals</i> , 2015, 67, 489-506.	0.6	32
40	Experimental study of transient air distribution of a jet collision region in an aircraft cabin mock-up. <i>Energy and Buildings</i> , 2016, 127, 786-793.	3.1	32
41	Effects of Vehicle Cabin Filter Efficiency on Ultrafine Particle Concentration Ratios Measured In-Cabin and On-Roadway. <i>Aerosol Science and Technology</i> , 2011, 45, 234-243.	1.5	31
42	On the mechanism of water adsorption in carbon micropores – A molecular simulation study. <i>Chemical Engineering Journal</i> , 2019, 357, 358-366.	6.6	31
43	An eight-city study of volatile organic compounds in Chinese residences: Compounds, concentrations, and characteristics. <i>Science of the Total Environment</i> , 2020, 698, 134137.	3.9	31
44	Turbulence characterization of instantaneous airflow in an aisle of an aircraft cabin mockup. <i>Building and Environment</i> , 2017, 116, 207-217.	3.0	30
45	A recurrent neural network using historical data to predict time series indoor PM2.5 concentrations for residential buildings. <i>Indoor Air</i> , 2021, 31, 1228-1237.	2.0	30
46	Evaluation of different air distribution systems in a commercial airliner cabin in terms of comfort and COVID-19 infection risk. <i>Building and Environment</i> , 2022, 208, 108590.	3.0	30
47	Predicting self-pollution inside school buses using a CFD and multi-zone coupled model. <i>Atmospheric Environment</i> , 2015, 107, 16-23.	1.9	29
48	TR-PIV measurement of exhaled flow using a breathing thermal manikin. <i>Building and Environment</i> , 2015, 94, 683-693.	3.0	27
49	Effects of the window openings on the micro-environmental condition in a school bus. <i>Atmospheric Environment</i> , 2017, 167, 434-443.	1.9	27
50	Operating behavior and corresponding performance of mechanical ventilation systems in Chinese residential buildings. <i>Building and Environment</i> , 2020, 170, 106600.	3.0	27
51	Experimental investigation of air distribution in an airliner cabin mockup with displacement ventilation. <i>Building and Environment</i> , 2021, 191, 107577.	3.0	27
52	Multi-objective building energy consumption prediction and optimization for eco-community planning. <i>Energy and Buildings</i> , 2013, 66, 22-32.	3.1	26
53	2D-PIV measurement of isothermal air jets from a multi-slot diffuser in aircraft cabin environment. <i>Building and Environment</i> , 2016, 99, 44-58.	3.0	26
54	An experimental study of a turbulent jet impinging on a flat surface. <i>International Journal of Heat and Mass Transfer</i> , 2015, 83, 820-832.	2.5	25

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55	Influencing factors and energy-saving control strategies for indoor fine particles in commercial office buildings in six Chinese cities. <i>Energy and Buildings</i> , 2017, 149, 171-179.	3.1	24
56	PIV methods for quantifying human thermal plumes in a cabin environment without ventilation. <i>Journal of Visualization</i> , 2017, 20, 535-548.	1.1	24
57	Assessment of turbulence models and air supply opening models for CFD modelling of airflow and gaseous contaminant distributions in aircraft cabins. <i>Indoor and Built Environment</i> , 2018, 27, 606-621.	1.5	24
58	An artificial neural network model using outdoor environmental parameters and residential building characteristics for predicting the nighttime natural ventilation effect. <i>Building and Environment</i> , 2019, 159, 106139.	3.0	24
59	A review of optimization approaches for controlling water-cooled central cooling systems. <i>Building and Environment</i> , 2021, 203, 108100.	3.0	24
60	Experimental study on characteristics of the jet flow from an aircraft gasper. <i>Building and Environment</i> , 2015, 93, 278-284.	3.0	23
61	Predicting contaminant dispersion using modified turbulent Schmidt numbers from different vortex structures. <i>Building and Environment</i> , 2018, 130, 120-127.	3.0	23
62	Thermal comfort diversity in Chinese urban residential buildings across various climates. <i>Energy and Buildings</i> , 2021, 231, 110632.	3.1	23
63	Coupled simulation of natural ventilation and daylighting for a residential community design. <i>Energy and Buildings</i> , 2014, 68, 686-695.	3.1	22
64	PIV experimental study of the large-scale dynamic airflow structures in an aircraft cabin: Swing and oscillation. <i>Building and Environment</i> , 2017, 125, 180-191.	3.0	22
65	Large-scale and long-term monitoring of the thermal environments and adaptive behaviors in Chinese urban residential buildings. <i>Building and Environment</i> , 2020, 168, 106524.	3.0	22
66	A holistic performance assessment of duct-type electrostatic precipitators. <i>Journal of Cleaner Production</i> , 2022, 357, 131997.	4.6	22
67	Impact of atmospheric particulate matter pollutants to IAQ of airport terminal buildings: A first field study at Tianjin Airport, China. <i>Atmospheric Environment</i> , 2018, 179, 222-226.	1.9	21
68	Near fields of annular slotted hoods measured via 2D-PIV. <i>Building and Environment</i> , 2018, 144, 1-8.	3.0	20
69	New indicators for air quality and distribution characteristics of pollutants in China. <i>Building and Environment</i> , 2020, 172, 106723.	3.0	20
70	Ceiling-fan-integrated air conditioning: Airflow and temperature characteristics of a sidewall-supply jet interacting with a ceiling fan. <i>Building and Environment</i> , 2020, 171, 106660.	3.0	20
71	The indoor volatile organic compound (VOC) characteristics and source identification in a new university campus in Tianjin, China. <i>Journal of the Air and Waste Management Association</i> , 2017, 67, 725-737.	0.9	19
72	Development of averaged solidâ€ fluid potential energies for layers and solids of various geometries and dimensionality. <i>Adsorption</i> , 2018, 24, 1-9.	1.4	19

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73	Investigation of window-opening behaviour and indoor air quality in dwellings situated in the temperate zone in China. <i>Indoor and Built Environment</i> , 2021, 30, 938-956.	1.5	19
74	Chaotic behavior of human thermal plumes in an aircraft cabin mockup. <i>International Journal of Heat and Mass Transfer</i> , 2018, 119, 223-235.	2.5	18
75	PIV experimental research on gasper jets interacting with the main ventilation in an aircraft cabin. <i>Building and Environment</i> , 2018, 138, 149-159.	3.0	17
76	Cabin air quality on non-smoking commercial flights: A review of published data on airborne pollutants. <i>Indoor Air</i> , 2021, 31, 926-957.	2.0	17
77	Investigation of the Performance of Airliner Cabin Air Filters throughout Lifetime Usage. <i>Aerosol and Air Quality Research</i> , 2013, 13, 1544-1551.	0.9	17
78	Turbulence measurements of a personal airflow outlet jet in aircraft cabin. <i>Building and Environment</i> , 2014, 82, 608-617.	3.0	15
79	Experimental investigation of the flow behavior of an isothermal impinging jet in a closed cabin. <i>Building and Environment</i> , 2015, 84, 238-250.	3.0	15
80	Experimental study of human thermal plumes in a small space via large-scale TR PIV system. <i>International Journal of Heat and Mass Transfer</i> , 2018, 127, 970-980.	2.5	15
81	Experimental investigation of large-scale flow structures in an aircraft cabin mock-up. <i>Building and Environment</i> , 2020, 184, 107224.	3.0	15
82	Experimental evaluation of particle exposure at different seats in a single-aisle aircraft cabin. <i>Building and Environment</i> , 2021, 202, 108049.	3.0	15
83	A method to optimize sampling locations for measuring indoor air distributions. <i>Atmospheric Environment</i> , 2015, 102, 355-365.	1.9	14
84	Numerical study of the instantaneous flow fields by large eddy simulation and stability analysis in a single aisle cabin model. <i>Building and Environment</i> , 2016, 96, 1-11.	3.0	14
85	Evaluation of relative weights for temperature, CO2, and noise in the aircraft cabin environment. <i>Building and Environment</i> , 2018, 131, 108-116.	3.0	14
86	Performance optimization of airliner cabin air filters. <i>Building and Environment</i> , 2021, 187, 107392.	3.0	14
87	A reinforcement learning approach for control of window behavior to reduce indoor PM2.5 concentrations in naturally ventilated buildings. <i>Building and Environment</i> , 2021, 200, 107978.	3.0	14
88	Statistical analysis of turbulent thermal convection in a cabin mockup. <i>Building and Environment</i> , 2017, 115, 34-41.	3.0	13
89	Bacterial community in commercial airliner cabins in China. <i>International Journal of Environmental Health Research</i> , 2020, 30, 284-295.	1.3	13
90	A review of removing SO2 and NOX by wet scrubbing. <i>Sustainable Energy Technologies and Assessments</i> , 2021, 47, 101451.	1.7	13

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91	Deep learning and physics-based modeling for the optimization of ice-based thermal energy systems in cooling plants. <i>Applied Energy</i> , 2022, 322, 119443.	5.1	13
92	Turbulent characteristics in the near fields of gasper jet flows in an aircraft cabin environment: Intermittently energetic coherent structures. <i>Building and Environment</i> , 2017, 117, 73-83.	3.0	12
93	Ventilation similarity of an aircraft cabin mockup with a real MD-82 commercial airliner. <i>Building and Environment</i> , 2017, 111, 80-90.	3.0	12
94	Fine particulate matter control performance of a new kind of suspended fan filter unit for use in office buildings. <i>Building and Environment</i> , 2019, 149, 468-476.	3.0	12
95	On the microscopic origin of the temperature evolution of isosteric heat for methane adsorption on graphite. <i>Physical Chemistry Chemical Physics</i> , 2017, 19, 27105-27115.	1.3	11
96	Towards a better understanding of adsorption of indoor air pollutants in porous mediaâ€”From mechanistic model to molecular simulation. <i>Building Simulation</i> , 2018, 11, 997-1010.	3.0	11
97	Laboratory and field investigation of portable air cleanersâ€™ long-term performance for particle removal to be published in: <i>Building and environment</i> . <i>Building and Environment</i> , 2020, 181, 107100.	3.0	11
98	Multizone modeling of pressure difference control analyses for an infectious disease hospital. <i>Building and Environment</i> , 2021, 206, 108341.	3.0	11
99	Window purifying ventilator using a cross-flow fan: Simulation and optimization. <i>Building Simulation</i> , 2016, 9, 481-488.	3.0	10
100	PIV measurement of human thermal convection flow in a simplified vehicle cabin. <i>Building and Environment</i> , 2018, 144, 305-315.	3.0	10
101	On the capture of ultralow-level benzene in indoor environments: Experiments, modeling and molecular simulation. <i>Separation and Purification Technology</i> , 2020, 251, 117306.	3.9	10
102	Experimental study of the impact of passenger behavior on the aircraft cabin environment. <i>Science and Technology for the Built Environment</i> , 2021, 27, 427-435.	0.8	10
103	Evaluation of different air distribution systems for sleeping spaces in transport vehicles. <i>Building and Environment</i> , 2015, 94, 665-675.	3.0	9
104	Analysis of chemical filter performance and activated carbon microstructure at low concentration. <i>Building and Environment</i> , 2020, 169, 106563.	3.0	9
105	On the capture of polar indoor air pollutants at sub-ppm levelâ€”A molecular simulation study. <i>Building Simulation</i> , 2020, 13, 989-997.	3.0	9
106	Study on the performance of two water-side free cooling methods in a semiconductor manufacturing factory. <i>Energy and Buildings</i> , 2021, 243, 110977.	3.1	9
107	Optimal chiller loading in dual-temperature chilled water plants for energy saving. <i>Energy and Buildings</i> , 2021, 252, 111425.	3.1	9
108	Generalizability evaluation of k-Î¼ models calibrated by using ensemble Kalman filtering for urban airflow and airborne contaminant dispersion. <i>Building and Environment</i> , 2022, 212, 108823.	3.0	9

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109	Near fields of gasper jet flows with wedged nozzle in aircraft cabin environment. Building and Environment, 2017, 125, 99-110.	3.0	8
110	Can carbon dioxide be a good indicator for formaldehyde in residences? Monte Carlo modeling for a whole year. Science and Technology for the Built Environment, 2020, 26, 749-762.	0.8	8
111	Optimization of multi-V filter design for airliner environmental control system using an empirical model. Separation and Purification Technology, 2021, 257, 117966.	3.9	8
112	Assessment of a confined thermal plume by PIV combined with POD analysis. Applied Thermal Engineering, 2021, 188, 116590.	3.0	8
113	Field investigation of pollutant characteristics and targeted ventilation control strategies in high-ceiling aircraft spraying workshop. Chemical Engineering Research and Design, 2022, 159, 627-639.	2.7	8
114	Ultrafine particles in the cabin of a waiting commercial airliner at Tianjin International Airport, China. Indoor and Built Environment, 2018, 27, 1247-1258.	1.5	7
115	Experimental study of thermo-fluid boundary conditions, airflow and temperature distributions in a single aisle aircraft cabin mockup. Indoor and Built Environment, 2021, 30, 1185-1199.	1.5	7
116	Filtration of Bioaerosols Using Fibrous Air Filter Media. HVAC and R Research, 2009, 15, 1165-1174.	0.9	6
117	Monte Carlo simulation to control indoor pollutants from indoor and outdoor sources for residential buildings in Tianjin, China. Building and Environment, 2019, 165, 106376.	3.0	6
118	A field investigation of the thermal environment and adaptive thermal behavior in bedrooms in different climate regions in China. Indoor Air, 2021, 31, 887-898.	2.0	6
119	Competitive coadsorption of ammonia with water and sulfur dioxide on metal-organic frameworks at low pressure. Building and Environment, 2022, 207, 108421.	3.0	6
120	Operating resistance prediction of non-flat HEPA filters. Powder Technology, 2022, 408, 117718.	2.1	6
121	An experimental method to determine enzyme particle emission rate in workplace. Building and Environment, 2009, 44, 2327-2334.	3.0	5
122	Relationship between outdoor and indoor ozone pollution concentration. Transactions of Tianjin University, 2009, 15, 330-335.	3.3	5
123	Numerical Simulations of the Instantaneous Flow Fields in a Generic Aircraft Cabin with Various Categories Turbulence Models. Procedia Engineering, 2015, 121, 1827-1835.	1.2	5
124	Measuring and containing longitudinal flow: Important for airborne pollutants control in an aircraft cabin. Science and Technology for the Built Environment, 2015, 21, 1126-1133.	0.8	5
125	Influences of indoor environment and occupant behavior on mite allergen concentration in different regions of China. Building and Environment, 2020, 178, 106922.	3.0	5
126	Design with modeling techniques. , 2021, , 109-183.		5



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127	Performance analysis of a centrifugal pump based on noise. Science and Technology for the Built Environment, 2021, 27, 1256-1268.	0.8	5
128	Integrated on-site collection and off-site analysis of airborne molecular contamination in cleanrooms for integrated circuit manufacturing processes. Building and Environment, 2022, 214, 108941.	3.0	5
129	Numerical and experimental study towards a novel torque damper with minimized air flow instability. Building and Environment, 2022, 217, 109114.	3.0	5
130	Physical environmental and behavioral drivers of heat recovery ventilation system feasibility in various climate zones. Energy Conversion and Management, 2022, 259, 115586.	4.4	5
131	2D-PIV Experimental Study on the Air Distribution with Natural Convection Effect of Passengers in an Air Cabin Mockup. Procedia Engineering, 2015, 121, 866-874.	1.2	4
132	A New Calculating Model for the Suitable Area of Air Cleaners Purifying Indoor Gaseous Chemical Contaminants. Procedia Engineering, 2015, 121, 1467-1474.	1.2	4
133	Estimating long-term time-resolved indoor PM <sub>2.5</sub> of outdoor and indoor origin using easily obtainable inputs. Indoor Air, 2021, 31, 2020-2032.	2.0	4
134	Analysis of the characteristics of noise from substations in buildings. Building Services Engineering Research and Technology, 2022, 43, 41-56.	0.9	4
135	Size-resolved splashed cooking oil droplets from 1 to 1000 $\mu$ m on surfaces: The impact of residential range hoods. Building and Environment, 2022, 210, 108705.	3.0	4
136	Experimental research on the impact of annular airflow on the spraying flow field: A source control technology of paint mist. Building and Environment, 2022, 207, 108444.	3.0	3
137	Simplified model for the calculation of the particle capture process in air filter media. Chemical Engineering Science, 2022, 249, 117358.	1.9	3
138	Fast real-time measurement method of a wet scrubber on particle purification efficiency with image information entropy analysis. Building and Environment, 2022, 218, 109133.	3.0	3
139	Long-term performance analysis of chemical filters in clean rooms based on a prediction model. Indoor Air, 2021, 31, 783-794.	2.0	2
140	Simulation Study of a Novel Cylindrical Micro-Electrostatic Particulate Air Filter with High Filtration Efficiency and Low Resistance. Buildings, 2021, 11, 465.	1.4	2
141	An Overview of the Applications of Particle Image Velocimetry for Indoor Airflow Field Measurement. Lecture Notes in Electrical Engineering, 2014, , 223-231.	0.3	1
142	A Method to Generate Experimental Aerosol with Similar Particle Size Distribution to Atmospheric Aerosol. Atmosphere, 2021, 12, 1669.	1.0	1
143	Energy Consumption Simulation for Residential Buildings With Shading Devices in Different Regions. , 2007, , 627.		0
144	Another move-forward in the building energy world. Energy and Buildings, 2014, 68, 633.	3.1	0

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145	Improving the built environment from the systematic view. Science and Technology for the Built Environment, 2017, 23, 227-228.	0.8	0
146	Experimental Analysis of Residential Ventilation and Dehumidification Strategies in Chongqing. E3S Web of Conferences, 2019, 111, 01004.	0.2	0
147	Response to the Letter to the Editor sent by Judith Anderson, industrial hygienist at the association of flight attendants. Indoor Air, 2022, 32, e13006.	2.0	0
148	Optimization of Corrugated Sheet Packing Structure Based on Analysis of Falling Film Flow Characteristics. Sustainability, 2022, 14, 5861.	1.6	0