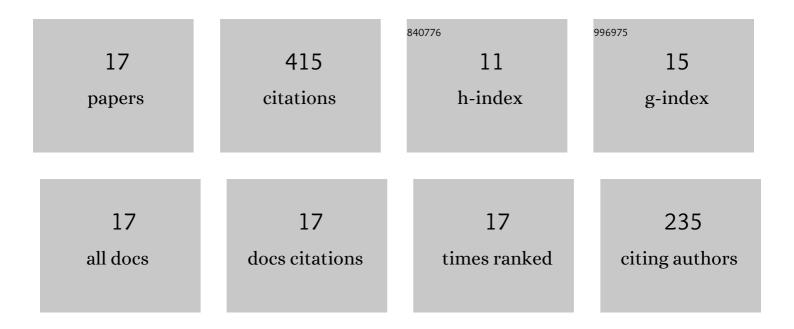


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2454703/publications.pdf Version: 2024-02-01



HANC YU

1   Adatabase of dothing overall and local insulation and prediction models for estimating ensemblease <sup>244</sup> 6.9   18     2   Prediction, Buildings and Environment, 2022, 207, 108418.   0.1   0     3   Expension Prediction, Buildings, 2022, 12, 170.   0.1   0.1   0     4   Expension Prediction, Buildings, 2022, 12, 170.   0.1   0.1   0.1   0.1     5   Expension Predicting, the expension of Booky Part Selection for Data-Driven Personal Overall Thermal   0.9   20     6   Predicting Local Status   0.1   0.9   20     5   Validation of the StokelyB and Tamabe Human Thermoregulation Models for Predicting Local Status   0.1   8     6   Adaptive thermal comfort models for homes for older people in Shanghai, China. Energy and 0.7   43     7   Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Domand Response in the Study on Pricing Mechanism of Cooling, Heating, applied Sciences (Switzerland), 2000, 10, 1565.   10   9     9   Multi-Objective Optimization Obstributed EnergyS Systems Under Uncertainty. 2020,   0   9     10   Predicting older people's sciences. Switzerland, 2003, 13, 448.   16   16     11   Annowel energy supphy and demand matching model in park Integ	#	Article	IF	CITATIONS
2   Preference Prediction. Buildings, 2022, 12, 170.   3.1   3     3   Experimental Investigations on Heat Transfer Characteristics of Direct Contact Liquid Cooling for CPU. Buildings, 2022, 12, 913.   4.     4   Typical winter clothing characteristics and thermal insulation of ensembles for older people in Colina. Building and Environment, 2020, 182, 107127.   6.9   20     5   Validation of the Stokuljk and Tanabe Human Thermoregulation Models for Predicting Local Skin Interpretations of Oder Deeple under Thermal Transfer Conditions. Energies, 2020, 13, 6524.   3.1   8     6   Adaptive thermal confort models for homes for older people in Shanghai, China. Energy and Corr Stage of Park Integrated Energy System Planning. Applied Sciences (Switzerland), 2020, 10, 1565.   5     7   Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Demand Response in the Stage of Park Integrated Energy System Planning. Applied Sciences (Switzerland), 2020, 10, 1565.   5     8   Configuration Optimization Model for Data Center Park-Integrated Energy Systems under Economic, Relability, and Environmental Considerations. Energies, 2020, 13, 448.   59     9   Multi Objective Optimization and Application. Building and Environment, 2013, 161, 106231.   6.9   59     10   Predicting older people's thermal sensation in building environment, 2013, 161, 106231.   6.9   37     11   Anovel energy supply and demand match	1		6.9	18
3   CPUL Buildings, 2022, 12, 913.   S1   4     4   Typical winter clothing characteristics and thermal insulation of ensembles for older people in China. Building and Environment, 2020, 182, 107127.   6.9   20     6   Validation of the Stolwijk and Tranke Human Thermoregulation Models for Predecting Local Skin Temperatures of Okler People under Thermal Transient Conditions. Energies, 2020, 13, 6524.   3.1   8     6   Adaptive thermal comfort models for homes for older people in Shanghai, China. Energy and Buildings, 2020, 215, 109918.   6.7   43     7   Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Demand Response in the Study of Park Integrated Energy System Planning, Appled Sciences (Switzerland), 2020, 10, 1565.   2.5   5     8   Configuration Optimization Model for Data-Center-Park-Integrated Energy Systems under Economic, Reliability, and Environmental Considerations. Energies, 2020, 13, 448.   0   0     9   Multi-Objective Optimization of Distributed Energy Systems Under Uncertainty., 2020,   0   0     10   Predicting older people's thermal sensation in building and Environment, 2019, 161, 106211.   6.9   59     11   A novel energy supply and demand matching model in park Integrated energy system. Energy, 2019, 176, 1607-1019.   8.8   16     12   Chinese older people's subjective and physiological responses to moderate	2		3.1	3
1   China. Building and Environment, 2020, 182, 107127.   6.9   20     5   Validation of the Stolwijk and Tanabe Human Thermoregulation Models for Predicting Local Skin Temperatures of Older People under Thermal Transient Conditions. Energies, 2020, 13, 6524.   8.1   8     6   Adaptive thermal comfort models for homes for older people in Shanghal, China. Energy and Buildings, 2020, 215, 109918.   6.7   43     7   Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Demand Response in the Stage of Park Integrated Energy System Planning, Applied Sciences (Switzerland), 2020, 10, 1565.   5     8   Configuration Optimization Model for Data-Center-Park-Integrated Energy Systems under Economic, Reliability, and Environmental Considerations. Energies, 2020, 13, 448.   3.1   19     9   Multi-Objective Optimization of Distributed Energy Systems Under Lincertainty., 2020,   0   0     10   Predicting older people's thermal sensation in building environment, 2019, 161, 106231.   6.9   59     11   1000-1101.   8.8   16   16     12   Chinese older people's subjective and physiological responses to moderate cold and warm temperature steps. Building and Environment, 2019, 149, 526-536.   6.9   37     13   A field study of thermal sensation and neutrality in free running environments.   6.9   23	3		3.1	4
3   Temperatures of Older People under Thermal Transient Conditions. Energies, 2020, 13, 6524.   5.1   5     6   Adaptive thermal confort models for homes for older people in Shanghai, China. Energy and   6.7   43     7   Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Demand Response in the   2.5   5     8   Configuration Optimization Model for Data-Center-Park-Integrated Energy Systems under Economic,   8.1   19     9   Multi-Objective Optimization of Distributed Energy Systems Under Uncertainty., 2020,   0     10   Predicting older people's thermal sensation in building environment through a machine learning approach: Modelling, interpretation, and application. Building and Environment, 2019, 161, 106231.   6.9   59     11   Anovel energy supply and demand matching model in park integrated energy system. Energy, 2019, 176, 1007-1019.   8.8   16     12   Chinese older people's subjective and physiological responses to moderate cold and warm temperature steps. Building and Environment, 2019, 149, 526-536.   6.9   23     13   Afield study of thermal sensation and neutrality in free-running aged-care homes in Shanghai. Energy and Buildings, 2018, 158, 1523-1532.   6.9   23     14   Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environments. 2019, 149, 526-536.	4		6.9	20
Buildings, 2020, 215, 109918.   Buildings, 2020, 215, 109918.   Buildings, 2020, 215, 109918.   Buildings, 2020, 215, 109918.     7   Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Demand Response in the Stage of Park Integrated Energy System Planning, Applied Sciences (Switzerland), 2020, 10, 1565.   2.5   5     8   Configuration Optimization Model for Data-Center-Park-Integrated Energy Systems under Economic, Reliability, and Environmental Considerations. Energies, 2020, 13, 448.   3.1   19     9   Multi-Objective Optimization of Distributed Energy Systems Under Uncertainty., 2020,   0   0     10   Predicting older people's thermal sensation in building environment through a machine learning approach: Modelling, Interpretation, and application. Building and Environment, 2019, 161, 106231.   6.9   59     11   Anovel energy supply and demand matching model in park Integrated energy system. Energy, 2019, 176, 8.8   16     12   Chinese older people's subjective and physiological responses to moderate cold and warm engrature steps. Building and Environment, 2019, 149, 526-536.   6.7   42     13   Afield study of thermal sensation and neutrality in free-running aged-care homes in Shanghai. Energy and Buildings, 2018, 158, 1523-1532.   6.9   23     14   Influence of Individual factors on thermal satisfaction of the elderly in free-running environments. Building and Environment, 2017, 116, 218-227. <td< td=""><td>5</td><td></td><td>3.1</td><td>8</td></td<>	5		3.1	8
7   Stage of Park Integrated Energy System Planning, Applied Sciences (Switzerland), 2020, 10, 1565.   2.5   5     8   Configuration Optimization Model for Data-Center-Park-Integrated Energy Systems under Economic, Reliability, and Environmental Considerations. Energies, 2020, 13, 448.   3.1   19     9   Multi-Objective Optimization of Distributed Energy Systems Under Uncertainty., 2020,   0     10   Predicting older people's thermal sensation in building environment through a machine learning approach: Modeling, interpretation, and application. Building and Environment, 2019, 161, 106231.   6.9   59     11   Anovel energy supply and demand matching model in park Integrated energy system. Energy, 2019, 176, 1007-1019.   8.8   16     12   Chinese older people's subjective and physiological responses to moderate cold and warm temperature steps. Building and Environment, 2019, 149, 526-536.   6.9   37     13   A field study of thermal sensation and neutrality in free-running aged-care homes in Shanghal. Energy and Buildings, 2018, 158, 1523-1532.   6.9   23     14   Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environment, 2017, 116, 218-227.   6.9   82     16   The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.   3.6	6	Adaptive thermal comfort models for homes for older people in Shanghai, China. Energy and Buildings, 2020, 215, 109918.	6.7	43
8   Reliability, and Environmental Considerations. Energies, 2020, 13, 448.   3.1   19     9   Multi-Objective Optimization of Distributed Energy Systems Under Uncertainty., 2020, , .   0     10   Predicting older people's thermal sensation in building environment through a machine learning approach: Modelling, interpretation, and application. Building and Environment, 2019, 161, 106231.   6.9   59     11   A novel energy supply and demand matching model in park integrated energy system. Energy, 2019, 176, 8.8   16     12   Chinese older people's subjective and physiological responses to moderate cold and warm temperature steps. Building and Environment, 2019, 149, 526-536.   6.9   37     13   A field study of thermal sensation and neutrality in free-running aged-care homes in Shanghai. Energy and Buildings, 2018, 158, 1523-1532.   6.9   23     14   Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environment, 2017, 116, 218-227.   6.9   82     15   Thermal comfort and adaptation of the elderly in free-running environments in Shanghai, China. Building and Environment, 2017, 70, 28-36.   2.5   36     16   The relationship between thermal environments and clothing insulation for elderly individuals in 2.5   36     16   The relationship between thermal Biology, 2017, 70, 28-36.   2.5   36 <tr< td=""><td>7</td><td>Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Demand Response in the Stage of Park Integrated Energy System Planning. Applied Sciences (Switzerland), 2020, 10, 1565.</td><td>2.5</td><td>5</td></tr<>	7	Study on Pricing Mechanism of Cooling, Heating, and Electricity Considering Demand Response in the Stage of Park Integrated Energy System Planning. Applied Sciences (Switzerland), 2020, 10, 1565.	2.5	5
10   Predicting older people's thermal sensation in building environment through a machine learning approach: Modelling, interpretation, and application. Building and Environment, 2019, 161, 106231.   6.9   59     11   A novel energy supply and demand matching model in park integrated energy system. Energy, 2019, 176, 1007-1019.   8.8   16     12   Chinese older people's subjective and physiological responses to moderate cold and warm temperature steps. Building and Environment, 2019, 149, 526-536.   6.9   37     13   A field study of thermal sensation and neutrality in free-running aged-care homes in Shanghal. Energy and Buildings, 2018, 158, 1523-1532.   6.7   42     14   Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environment, 2017, 116, 218-227.   6.9   23     15   Thermal comfort and adaptation of the elderly in free-running environments in Shanghai, China. Building and Environment, 2017, 118, 259-272.   6.9   82     16   The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.   2.5   36     17   ACONSIDERATION ON EFFICIENT OPERATION METHOD IN LARGE TEMPERATURE DIFFERENCE WATER HEAT-STORAGE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering 0.4   0	8		3.1	19
10approach: Modelling, interpretation, and application. Building and Environment, 2019, 161, 106231.6.95911Anovel energy supply and demand matching model in park integrated energy system. Energy, 2019, 176, 1007-1019.8.81612Chinese older people's subjective and physiological responses to moderate cold and warm temperature steps. Building and Environment, 2019, 149, 526-536.6.93713A field study of thermal sensation and neutrality in free-running aged-care homes in Shanghai. Energy and Buildings, 2018, 158, 1523-1532.6.74214Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environment, 2017, 116, 218-227.6.92315Thermal comfort and adaptation of the elderly in free-running environments in Shanghai, China. Building and Environment, 2017, 118, 259-272.6.98216The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.2.53617ACONSIDERATION ON EFFICIENT OPERATION METHOD IN LARCE TEMPERATURE DIFFERENCE WATER HEAT-STORACE TYPE AIR CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering0.40	9	Multi-Objective Optimization of Distributed Energy Systems Under Uncertainty. , 2020, , .		0
11   1007-1019.   6.8   10     12   Chinese older people's subjective and physiological responses to moderate cold and warm temperature steps. Building and Environment, 2019, 149, 526-536.   6.9   37     13   A field study of thermal sensation and neutrality in free-running aged-care homes in Shanghai. Energy and Buildings, 2018, 158, 1523-1532.   6.7   42     14   Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environment, 2017, 116, 218-227.   6.9   23     15   Thermal comfort and adaptation of the elderly in free-running environments in Shanghai, China. Building and Environment, 2017, 118, 259-272.   6.9   82     16   The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.   2.5   36     17   A CONSIDERATION ON EFFICIENT OPERATION METHOD IN LARGE TEMPERATURE DIFFERENCE WATER HEAT-STORAGE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering   0.4   0	10	Predicting older people's thermal sensation in building environment through a machine learning approach: Modelling, interpretation, and application. Building and Environment, 2019, 161, 106231.	6.9	59
12   temperature steps. Building and Environment, 2019, 149, 526-536.   6.9   37     13   A field study of thermal sensation and neutrality in free-running aged-care homes in Shanghai. Energy and Buildings, 2018, 158, 1523-1532.   6.7   42     14   Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environment, 2017, 116, 218-227.   6.9   23     15   Thermal comfort and adaptation of the elderly in free-running environments in Shanghai, China. Building and Environment, 2017, 118, 259-272.   6.9   82     16   The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.   2.5   36     17   HEAT-STORACE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering   0.4   0	11	A novel energy supply and demand matching model in park integrated energy system. Energy, 2019, 176, 1007-1019.	8.8	16
13and Buildings, 2018, 158, 1523-1532.6.74214Influence of individual factors on thermal satisfaction of the elderly in free running environments. Building and Environment, 2017, 116, 218-227.6.92315Thermal comfort and adaptation of the elderly in free-running environments in Shanghai, China. Building and Environment, 2017, 118, 259-272.6.98216The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.2.53617A CONSIDERATION ON EFFICIENT OPERATION METHOD IN LARCE TEMPERATURE DIFFERENCE WATER HEAT-STORAGE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering0.40	12		6.9	37
14Building and Environment, 2017, 116, 218-227.6.92315Thermal comfort and adaptation of the elderly in free-running environments in Shanghai, China. Building and Environment, 2017, 118, 259-272.6.98216The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.2.53617A CONSIDERATION ON EFFICIENT OPERATION METHOD IN LARGE TEMPERATURE DIFFERENCE WATER HEAT-STORAGE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering0.40	13		6.7	42
15Building and Environment, 2017, 118, 259-272.6.98216The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.2.53617A CONSIDERATION ON EFFICIENT OPERATION METHOD IN LARGE TEMPERATURE DIFFERENCE WATER HEAT-STORAGE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering0.40	14		6.9	23
10   Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.   2.5   30     A CONSIDERATION ON EFFICIENT OPERATION METHOD IN LARGE TEMPERATURE DIFFERENCE WATER   17   HEAT-STORAGE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering   0.4   0	15		6.9	82
17 HEAT-STORAGE TYPE AIR-CONDITIONING SYSTEM BY SIMULATION. Journal of Environmental Engineering 0.4 0	16	The relationship between thermal environments and clothing insulation for elderly individuals in Shanghai, China. Journal of Thermal Biology, 2017, 70, 28-36.	2.5	36
(Japan), 2004, 69, 31-38.	17		0.4	0