

ILARIA PITTANA - ELENCO PUBBLICAZIONI (2018-2023)

<p>JOURNAL PAPER</p>	<p>2024</p> <p>2024</p> <p>2023</p> <p>2019</p>	<ul style="list-style-type: none"> • Pittana, I., Mercusa, A., Gasparella, A., Romagnoni, P., Cappelletti, F., Indoor monitoring and long-term survey to identify the risks of Energy Poverty: the case of social housing in Northern Italy, <i>Journal of Physics: Conference Series</i>, 2023, 2600(13), 132015 • I. Pittana, F. Morandi, F. Cappelletti, A. Gasparella, A. Tzempelikos, Thermal perception and satisfaction of Italian students in distance (home) learning vs face-to-face learning environments during the heating season, <i>CISBAT 2023, Hybrid International Scientific Conference</i>, Lausanne, Switzerland, 2023. • Pittana, I., Morandi, F., Cappelletti, F., Gasparella, A., Tzempelikos, A., Within- and cross-domain effects of environmental factors on students' perception in educational buildings, <i>Science and Technology for the Built Environment</i> This link is disabled., 2023, 29(7), pp. 678–697 • L. Pistore, I. Pittana, F. Cappelletti, A. Gasparella, P. Romagnoni, Analysis of subjective responses for the evaluation of the indoor environmental quality of an educational building, <i>Science and Technology for the Built Environment</i>, 2019. DOI: 10.1080/23744731.2019.1649460
<p>INDEXED INTERNATIONAL CONFERENCE PROCEEDINGS</p>	<p>2023</p> <p>2023</p> <p>2022</p> <p>2021</p> <p>2019</p>	<ul style="list-style-type: none"> • I. Pittana, F. Morandi, F. Cappelletti, A. Gasparella, A. Tzempelikos, Thermal perception and satisfaction of Italian students in distance (home) learning vs face-to-face learning environments during the heating season, <i>CISBAT 2023, Hybrid International Scientific Conference</i>, Lausanne, Switzerland, 2023. • I. Pittana, F. Morandi, F. Cappelletti, A. Gasparella, Investigating the quality of the correlation between indoor environmental factors and human perception, <i>Investigating the Quality of the Correlation Between Indoor Environmental Factors and Human Perception</i>, has been accepted to the 7th International High Performance Buildings Conference at Purdue, July 10-14, 2022 • Donges J. Donges, F. Morandi, A. Prada, F. Cappelletti, A. Gasparella, Modeling Occupants' Behavior to Improve the Building Performance Simulation of Classrooms, <i>5th Building Simulation Application Conference – BSA</i>, Bolzano, Italy, 2022. DOI: 10.13124/9788860461919 • I. Pittana, R. Albertin, A. Prada, F. Cappelletti, A. Gasparella, Exploring the possibility of calibrating a whole-building model from the short-term monitoring of selected reference rooms, <i>Building Simulation 2021 Conference</i>, Bruges, Belgium, 2021 DOI: 10.26868/25222708.2021.30689 • I. Pittana, A. Prada, F. Cappelletti, A. Gasparella, Multi-stage multi-level calibration of a school building energy model, <i>4th Building Simulation Application Conference – BSA</i>, Bolzano, Italy, 2019 (ISBN: 978-88-6046-176-6)
<p>INTERNATIONAL CONFERENCE PROCEEDINGS</p>	<p>2024</p> <p>2022</p> <p>2022</p>	<ul style="list-style-type: none"> • Morandi, F., Pittana, I., Cappelletti, F., Gasparella, A., Tzempelikos, A., Evaluation of thermal satisfaction scales through the analysis of sensation and preference votes, <i>ASHRAE WINTER CONFERENCE 2024</i> • I. Pittana, F. Morandi, F. Cappelletti, A. Gasparella, A. Tzempelikos, Understanding the effects of environmental factors on human perception by means of surveys and in field measurements, <i>IAQ 2020: Indoor Environmental Quality Performance Approaches</i>, Athens, Greece, 2022. • F. Morandi, I. Pittana, F. Cappelletti, A. Gasparella, A. Tzempelikos, Assessing The Overall Indoor Environmental Comfort And Satisfaction: Evaluation Of A Questionnaire Proposal By Means Of Statistical Analysis Of Responses, <i>IAQ 2020: Indoor Environmental Quality Performance Approaches</i>, Athens, Greece, 2022.

	2019	<ul style="list-style-type: none">• <i>I. Pittana, F. Cappelletti, P. Romagnoni, Subjective evaluation of indoor environmental quality in educational buildings: the case of University IUAV of Venice (2019), Proceeding of 51st International Conference AiCARR: The human dimension of building energy performance, Venice, Italy, 2019.</i>
	2018	<ul style="list-style-type: none">• <i>L. Pistore, I. Pittana, F. Cappelletti, A. Gasparella, P. Romagnoni (2018), Classification of the indoor environment in a high-school building by means subjective responses, Proceeding of International Building Physics Conference, IBPC 2018 Syracuse.</i>