

Field measurement and modeling of UVC cooling coil irradiance
and air conditioning energy use reduction (RP-1738)â€™s
economic modeling

Science and Technology for the Built Environment

24, 600-611

DOI: [10.1080/23744731.2017.1383821](https://doi.org/10.1080/23744731.2017.1383821)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Field measurement and modeling of UVC cooling coil irradiation for heating, ventilating, and air conditioning energy use reduction (RP-1738)â€™ Part 2: Energy, indoor air quality, and economic modeling. Science and Technology for the Built Environment, 2018, 24, 600-611.	0.8	4
3	Control of airborne infectious disease in buildings: Evidence and research priorities. Indoor Air, 2022, 32, .	2.0	14
4	The impact of heating, ventilation, and air conditioning design features on the transmission of viruses, including the 2019 novel coronavirus: A systematic review of ultraviolet radiation. PLoS ONE, 2022, 17, e0266487.	1.1	17