Accurately forecasting temperatures in smart buildings using fewer sensors

#	Paper	IF	Citations
6	A Refinement of Lasso Regression Applied to Temperature Forecasting. *Procedia Computer Science*, **2018**, 130, 728-735	1.6	13
5	Special issue on ambient systems, networks and technologies. *Personal and Ubiquitous Computing*, **2019**, 23, 627-631	2.1	
4	Forecasting Temperature in a Smart Home with Segmented Linear Regression. *Procedia Computer Science*, **2019**, 155, 511-518	1.6	2
3	Environmental Comfort as a Sustainable Strategy for Housing Integration: The AURA 1.0 Prototype for Social Housing. *Applied Sciences (Switzerland)*, **2020**, 10, 7734	2.6	8
2	A study on data driven technologies involved in the development of viable anticipated smart cities. *Materials Today: Proceedings*, **2021**,	1.4	
1	The role of internet of things (IoT) in the assessment and communication of indoor environmental quality (IEQ) in buildings: a review. *Smart and Sustainable Built Environment*, **2022**, ahead-of-print,	3	2