



Publications Template

#	Research Title	Field	Abstract	Year of Publication	Publishing Link "URL"
1	An Authentication Protocol for the Medical Internet of Things	Computer security and Internet of things	The progress in biomedical sensors, Internet of Things technologies, big data, cloud computing, and artificial intelligence is leading the development of e-health medical systems, offering a range of new and innovative services. One such service is remote patient monitoring, where medical professionals are able to collect and examine a patient's medical data remotely.	2022	https://www.mdpi.com/2073-8994/14/7/1483/pdf
		Security in Wireless	Secure communication in Wireless Sensor Networks		

2	Authentication in Flat Wireless Sensor Networks with Mobile Nodes	Sensor Networks	(WSNs) requires the verification of the identities of network nodes. This is to prevent a malicious intruder from injecting false data into the network. We propose an entity authentication protocol for WSNs, and show how its execution can be integrated as part of routing protocols.	2015	https://www.researchgate.net/publication/277669058
3	Routing-guided Authentication in Wireless Sensor Networks	Security in Wireless Sensor Networks	Entity authentication is a crucial security objective since it enables network nodes to verify the identity of each other. Wireless Sensor Networks (WSNs) are composed of a	2015	



			large number of possibly mobile nodes, which are limited in computational, storage and energy resources.		
--	--	--	--	--	--

