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Efficient Privacy-Preserving and Secure Authentication for Electric-Vehicle-to-Electric-Vehicle-Charging System Based on ECQV

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3	Secure Message Handling in Vehicular Energy Networks Using Blockchain and Artificially Intelligent IPFS. 2022 , 10, 82063-82075		0
2	ECQV-Based Lightweight Revocable Authentication Protocol for Electric Vehicle Charging. 2022 , 6, 102		0
1	Lightweight Authenticated Privacy-Preserving Secure Framework for the Internet of Vehicles. 2022 , 2022, 1-11		0