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## Spike Detection Based on the Adaptive TimeFrequency Analysis

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7	An instantaneous frequency and group delay based feature for classifying EEG signals. <i>Biomedical Signal Processing and Control</i> , <b>2021</b> , 67, 102562	4.9	5
6	SQNN: A Spike-wave index Quantification Neural Network with a pre-labeling algorithm for epileptiform activity identification and quantification in children.. <i>Journal of Neural Engineering</i> , <b>2022</b> ,	5	
5	BECT Spike Detection Algorithm Based on Optimal Template Matching and Morphological Feature Selection. <i>IEEE Transactions on Circuits and Systems II: Express Briefs</i> , <b>2022</b> , 69, 2366-2370	3.5	1
4	Spectrum Sensing Based on the Morphological Covering Algorithm. <b>2021</b> ,		
3	Modified Time-Frequency Marginal Features for Detection of Seizures in Newborns.. <i>Sensors</i> , <b>2022</b> , 22,	3.8	0
2	A Rule-Based Classifier to Detect Seizures in EEG Signals.		0
1	Estimation and interpreting instantaneous frequency of signals in non-stationary measurement sensor systems: An overview. <b>2023</b> , 100758		0