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Dynamic wavelet fingerprint for differentiation of tweet storm types

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Social Network Analysis and Mining, 2020, 10, 1.

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6	Bayesian identification of bots using temporal analysis of tweet storms. <i>Social Network Analysis and Mining</i> , <b>2021</b> , 11, 1	2.2	2
5	Cranks and Charlatans and Deepfakes. <b>2020</b> , 297-346		1
4	Description of the Distribution Law and Non-Linear Dynamics of Growth of Comments Number in News and Blogs Based on the Fokker-Planck Equation. <i>Mathematics</i> , <b>2022</b> , 10, 989	2.3	1
3	Ridge count thresholding to uncover coordinated networks during onset of the Covid-19 pandemic.. <i>Social Network Analysis and Mining</i> , <b>2022</b> , 12, 45	2.2	
2	A Model for Analyzing User Moods of Self-organizing Social Network Structures Based on Graph Theory and the Use of Neural Networks. <b>2021</b> ,		0
1	Models and methods for analyzing complex networks and social network structures. <b>2023</b> , 11, 33-49		0