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Understanding Depressive Symptoms and Psychosocial Stressors on Twitter: A Corpus-Based Study

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#	Paper	IF	Citations
60	. 2017,		
59	Neighborhood disadvantage, residentsTdistress, and online social communication: Harnessing Twitter data to examine neighborhood effects. <i>Journal of Community Psychology</i> , 2018 , 46, 829-843	2.2	4
58	Using clinical Natural Language Processing for health outcomes research: Overview and actionable suggestions for future advances. <i>Journal of Biomedical Informatics</i> , 2018 , 88, 11-19	10.2	66
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56	Using Natural Language Processing to Extract Health-Related Causality from Twitter Messages. 2018 ,		2
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54	Twitter-based measures of neighborhood sentiment as predictors of residential population health. <i>PLoS ONE</i> , 2019 , 14, e0219550	3.7	15
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51	A systematic review of natural language processing and text mining of symptoms from electronic patient-authored text data. <i>International Journal of Medical Informatics</i> , 2019 , 125, 37-46	5.3	65
50	The role of practitioners in helping persons make effective use of information and communication technology in career interventions. <i>International Journal for Educational and Vocational Guidance</i> , 2020 , 20, 191-208	1.5	8
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42	Using Social Media for Mental Health Surveillance. <i>ACM Computing Surveys</i> , 2021 , 53, 1-31	13.4	14
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- 3 Deep learning techniques for suicide and depression detection from online social media: A scoping review. **2022**, 130, 109713 ○
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- 1 Surveillance of communicable diseases using social media: A systematic review. **2023**, 18, e0282101 ○