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## Healthy Body Image Intervention Delivered to Young Women via Facebook Groups: Formative Study of Engagement and Acceptability

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JMIR Research Protocols, 2018, 7, e54.

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10	Social media in dermatology: clinical relevance, academic value, and trends across platforms. <i>Journal of Dermatological Treatment</i> , <b>2019</b> , 30, 511-518	2.8	37
9	The Body Confident Mums challenge: a feasibility trial and qualitative evaluation of a body acceptance program delivered to mothers using Facebook. <i>BMC Public Health</i> , <b>2021</b> , 21, 1052	4.1	3
8	Estimating Determinants of Attrition in Eating Disorder Communities on Twitter: An Instrumental Variables Approach. <i>Journal of Medical Internet Research</i> , <b>2019</b> , 21, e10942	7.6	3
7	Type 1 Diabetes Mellitus Virtual Patient Network as a Peer Support Community: Protocol for Social Network Analysis and Content Analysis. <i>JMIR Research Protocols</i> , <b>2020</b> , 9, e18714	2	4
6	A Local Community-Based Social Network for Mental Health and Well-being (Quokka): Exploratory Feasibility Study. <i>Jmirx Med</i> , <b>2021</b> , 2, e24972	0.2	6
5	A randomized controlled trial of a web-based personalized feedback intervention targeting frequent indoor tanning bed users: Engagement, acceptability, and preliminary behavioral outcomes. <i>Journal of Health Psychology</i> , <b>2020</b> , 1359105320982038	3.1	
4	Type 1 Diabetes Mellitus Virtual Patient Network as a Peer Support Community: Protocol for Social Network Analysis and Content Analysis (Preprint).		
3	Contextualizing Engagement With Health Information on Facebook: Using the Social Media Content and Context Elicitation Method (Preprint).		
2	Contextualizing Engagement With Health Information on Facebook: Using the Social Media Content and Context Elicitation Method.. <i>Journal of Medical Internet Research</i> , <b>2022</b> , 24, e25243	7.6	1
1	Digital interventions for promoting sun protection and skin self-examination behaviors: A systematic review.. <i>Preventive Medicine Reports</i> , <b>2022</b> , 26, 101709	2.6	0