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Translation and Validation of the Nomophobia Questionnaire in the Italian Language: Exploratory Factor Analysis

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#	Paper	IF	Citations
33	Psychometric evaluation of the Arabic version of the nomophobia questionnaire: confirmatory and exploratory factor analysis - implications from a pilot study in Kuwait among university students. <i>Psychology Research and Behavior Management</i> , 2018 , 11, 471-482	3.8	17
32	Psychometric properties of the Brief Symptom Inventory in nomophobic subjects: insights from preliminary confirmatory factor, exploratory factor, and clustering analyses in a sample of healthy Italian volunteers. <i>Psychology Research and Behavior Management</i> , 2019 , 12, 145-154	3.8	29
31	Nomophobia: impact of cell phone use and time to rest among teacher students. <i>Heliyon</i> , 2020 , 6, e040846	4.6	9
30	The drawbacks of Information and Communication Technologies: Interplay and psychopathological risk of nomophobia and cyber-bullying, results from the bullying and youth mental health Naples study (BYMHNS). <i>Computers in Human Behavior</i> , 2020 , 113, 106496	7.7	8
29	Do Age, Gender and Poor Diet Influence the Higher Prevalence of Nomophobia among Young People?. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	13
28	Assessing Nomophobia: Validation Study of the European Portuguese Version of the Nomophobia Questionnaire. <i>Community Mental Health Journal</i> , 2020 , 56, 1521-1530	2.1	6
27	Psychometric Properties of the Italian Version of the Smartphone Application-Based Addiction Scale (SABAS). <i>International Journal of Mental Health and Addiction</i> , 2020 , 19, 1261	8.8	7
26	Nomophobia: An Individual's Growing Fear of Being without a Smartphone-A Systematic Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	53
25	The relationship between selfie addiction, nomophobia and locus of control: a cross-sectional, web-based survey (Preprint).		
24	Smartphone addiction across the lifetime during Italian lockdown for COVID-19. <i>Journal of Addictive Diseases</i> , 2021 , 39, 441-449	1.7	4
23	The relationship between nomophobia level and worry severity in future healthcare professional candidates. <i>Perspectives in Psychiatric Care</i> , 2021 ,	2.2	2
22	Nomophobia in Lebanon: Scale validation and association with psychological aspects. <i>PLoS ONE</i> , 2021 , 16, e0249890	3.7	7
21	Measuring smartphone dependency and exploration of consequences and comorbidities. <i>Computers in Human Behavior Reports</i> , 2021 , 4, 100108	2.6	1
20	Translation of the Chinese Version of the Nomophobia Questionnaire and Its Validation Among College Students: Factor Analysis. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e13561	5.5	12
19	Embodiment of Wearable Technology: Qualitative Longitudinal Study. <i>JMIR MHealth and UHealth</i> , 2020 , 8, e16973	5.5	2
18	Nomophobia and Health Hazards: Smartphone Use and Addiction Among University Students. <i>International Journal of Preventive Medicine</i> , 2019 , 10, 202	1.6	13
17	Executive Dysfunctions Associated with the Use of Information Technology. 2019 , 177-197		

16	Embodiment of Wearable Technology: Qualitative Longitudinal Study (Preprint).		
15	Nomophobia in healthcare: an observational study between nurses and students. <i>Acta Biomedica</i> , 2021 , 92, e2021031	3.2	
14	Adaptation of the European Portuguese Version of the Nomophobia Questionnaire for Adolescents, Factor Structure and Psychometric Properties.. <i>International Journal of Mental Health and Addiction</i> , 2022 , 1-18	8.8	1
13	Reliability and validity evaluation of the chinese version of the ethical sensitivity questionnaire for nursing students. <i>BMC Nursing</i> , 2021 , 20, 244	3.2	
12	Validity of the Greek NMP-Q and Sociodemographic Determinants of Nomophobia Among University Students. <i>International Journal of Human-Computer Interaction</i> , 1-9	3.6	2
11	Developing FĖat Nomophobia Scale and investigating its psychometric properties.. <i>Perspectives in Psychiatric Care</i> , 2022 ,	2.2	1
10	Reliability and validity evaluation of the appropriate antibiotic use self-efficacy scale for Chinese adults. <i>BMC Public Health</i> , 2022 , 22,	4.1	1
9	Relationship between nomophobia and impulsivity among deaf and hard-of-hearing youth. 2022 , 12,		
8	The association between nomophobia and loneliness among the general population in the Kingdom of Saudi Arabia. 2022 , 29,		0
7	Validation of a Spanish Adaption of a Questionnaire for Measuring Nomophobia among University Students. 2022 , 2022, 1-8		0
6	Exploring nomophobia with a German adaption of the nomophobia questionnaire (NMP-Q-D). 2022 , 17, e0279379		0
5	PiĖho technologii Ĩhomofobia i FoMO jako przykĖady Ĩw wspĖczesnej mĖdzieĖ. 2022 , 22, 133-144		0
4	Nomophobia in pediatric population. 2022 , 77, 356-361		0
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2	Internal consistency and structural validity of the nomophobia questionnaire (NMP-Q) and its translations: A systematic review with meta-analysis. 2023 , e15464		0
1	Is Nomophobia Problematic or Functional? A Perspective from Bifactor Structure.		0