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Education-Based Gaps in eHealth: A Weighted Logistic Regression Approach

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Journal of Medical Internet Research, 2016, 18, e267.

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#	Paper	IF	Citations
14	Headache patients' satisfaction with telemedicine: a 12-month follow-up randomized non-inferiority trial. <i>European Journal of Neurology</i> , 2017 , 24, 807-815	6	29
13	Study on spatial tropism distribution of rural settlements in the Loess Hilly and Gully Region based on natural factors and traffic accessibility. <i>Journal of Rural Studies</i> , 2019 ,	4.2	21
12	Adults' use of electronic communication (e-communication) with providers: Evidence on the prevalence, factors, and its effect on perceived quality of care from the HINTS survey (Preprint).		
11	Health Information Technology Use Among Persons With Self-reported Atherosclerotic Cardiovascular Disease: Analysis of the 2011-2018 National Health Interview Survey. <i>Journal of Medical Internet Research</i> , 2021 , 23, e23765	7.6	1
10	eHealth Engagement as a Response to Negative Healthcare Experiences: Cross-Sectional Survey Analysis. <i>Journal of Medical Internet Research</i> , 2018 , 20, e11034	7.6	14
9	A Mobile Patient-Reported Outcome Measure App With Talking Touchscreen: Usability Assessment. <i>JMIR Formative Research</i> , 2019 , 3, e11617	2.5	3
8	Digital Information Technology Use and Patient Preferences for Internet-Based Health Education Modalities: Cross-Sectional Survey Study of Middle-Aged and Older Adults With Chronic Health Conditions. <i>JMIR Aging</i> , 2019 , 2, e12243	4.8	29
7	The Association Between Commonly Investigated User Factors and Various Types of eHealth Use for Self-Care of Type 2 Diabetes: Case of First-Generation Immigrants From Pakistan in the Oslo Area, Norway. <i>JMIR Public Health and Surveillance</i> , 2017 , 3, e68	11.4	3
6	eHealth Engagement as a Response to Negative Healthcare Experiences: Cross-Sectional Survey Analysis (Preprint).		
5	A Mobile Patient-Reported Outcome Measure App With Talking Touchscreen: Usability Assessment (Preprint).		
4	Digital Information Technology Use and Patient Preferences for Internet-Based Health Education Modalities: Cross-Sectional Survey Study of Middle-Aged and Older Adults With Chronic Health Conditions (Preprint).		
3	Health Information Technology Use Among Persons With Self-reported Atherosclerotic Cardiovascular Disease: Analysis of the 2011-2018 National Health Interview Survey (Preprint).		
2	Prevalence, Factors, and Association of Electronic Communication Use With Patient-Perceived Quality of Care From the 2019 Health Information National Trends Survey 5-Cycle 3: Exploratory Study.. <i>Journal of Medical Internet Research</i> , 2022 , 24, e27167	7.6	0
1	Is the uptake, engagement, and effectiveness of exclusively mobile interventions for the promotion of weight-related behaviors equal for all? A systematic review.		1