Development and Validation of the Tibetan Primary Ca

Citation Report

#	ARTICLE	IF	CITATIONS
1	The development of urban community health centres for strengthening primary care in China: a systematic literature review. British Medical Bulletin, 2015, 116, ldv043.	2.7	56
2	General practitioners versus other physicians in the quality of primary care: a cross-sectional study in Guangdong Province, China. BMC Family Practice, 2015, 16, 134.	2.9	28
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5	Adaptation and cross-cultural validationof the United States Primary Care Assessment Tool (expanded) Tj ETQq0 0 0 rgBT /Overlock 10 T e1-e11.	0.3	30
6	Primary Care Quality among Different Health Care Structures in Tibet, China. BioMed Research International, 2015, 2015, 1-8.	0.9	14
7	Attributes of primary care in community health centres in China and implications for equitable care: a cross-sectional measurement of patients' experiences. QJM - Monthly Journal of the Association of Physicians, 2015, 108, 549-560.	0.2	25
8	The Development and Validation of a Rapid Assessment Tool of Primary Care in China. BioMed Research International, 2016, 2016, 1-13.	0.9	16
9	Development and validation of the Japanese version of Primary Care Assessment Tool. Family Practice, 2016, 33, 112-117.	0.8	62
10	Effect of family practice contract services on the quality of primary care in Guangzhou, China: a cross-sectional study using PCAT-AE. BMJ Open, 2018, 8, e021317.	0.8	28
11	Equity in patient experiences of primary care in community health centers using primary care assessment tool: a comparison of rural-to-urban migrants and urban locals in Guangdong, China. International Journal for Equity in Health, 2018, 17, 51.	1.5	15
12	Development of primary care assessment tool–adult version in Tibet: implication for low- and middle-income countries. Primary Health Care Research and Development, 2019, 20, e94.	0.5	3
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15	The PUFFinCA scale: development of an instrument for evaluating the primary care functions of family physicians in childhood asthma. Primary Health Care Research and Development, 2019, 20, e11.	0.5	0
16	Patient satisfaction and loyalty in Japanese primary care: a cross-sectional study. BMC Health Services Research, 2021, 21, 274.	0.9	5
17	Multimorbid Patient Experiences With Primary Care at Community Health Centers in Shanghai, China. Frontiers in Public Health, 2021, 9, 606188.	1.3	5
18	Development and validation of the Vietnamese primary care assessment tool. PLoS ONE, 2018, 13, e0191181.	1.1	12

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19	Estudos de PCATool no Brasil. , 2018, , 493-526.		1
20	Development and Validation of a Rapid Assessment Version of the Assessment Survey of Primary Care in China. Frontiers in Public Health, 2022, 10, .	1.3	0
21	Can a multitiered copayment system affect people's healthcare-seeking behavior? A case study of Wenzhou, China. BMC Health Services Research, 2022, 22, 630.	0.9	2
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23	Developing And Preliminary Validating A New Scale To Evaluate Primary Care Comprehensiveness in Turkey. EskiÅŸehir TÃ¼rk DÃ¼nyasÄ± Uygulama Ve AraÅŸtÄ±rma Merkezi Halk SaÄŸlÄ±ÄŸÄ± Dergisi, 0, , .	0.3	0