

## Publication List (01/12/2014 to 31/12/2014)

1.	Ramanathan M. Commentary: Altruism in Organ Donation: Would Reciprocity offer an alternative explanation. In: <i>Akabayashi A. The Future of Bioethic: International Dialogues. Oxford: Oxford University Press; 2014.</i>	
2.	Ravindran TKS , Balasubramanian P, Mini GK. Inequities in health in Tamil Nadu: A study of Dharmapuri District. In: Natraj VK, Vaidyanathan A, editors. <i>Development narratives: The political economy of Tamil Nadu. New Delhi: Academic Foundation; 2014.</i>	
3.	Ganga NS, Kutty VR, Thomas I. Determinants of positive mental health: a path model. <i>Mental Health Review Journal. 2014;19(1):47-60.</i>	
4.	Chandran S, Syam K, Rao RM, Sarma SG, Sarma PS, Kishore A. Gender influence on selection and outcome of deep brain stimulation for Parkinson's disease. <i>Annals of Indian Academy of Neurology. 2014;17(1):66-70.</i>	0.514
5.	Saxena S, Varma RP, Soman B. Exposure to firearm: impact on psychological health in central India. <i>Indian Journal of Community Health. 2013;25(4):413-421.</i>	
6.	Nataraj S, Ramanathan M. The Prevention of Parent-to-child Transmission Programme: is it fair to women?. <i>Indian Journal for Medical Ethics. 2014;11(2):71-5.</i>	
7.	Mini GK, Nichter M, Radhakrishnan RN, Thankappan KR.. Validation of self-reported non-smoking status by salivary cotinine among diabetes patients in South India. <i>Clinical Epidemiology and Global Health. 2014.</i> doi: 10.1016/j.cegh.2014.05.003.	
8.	Mini GK, Nichter M, Thankappan KR. Does increased knowledge of risk and complication of smoking on diabetes affect quit rate: Findings from a randomized controlled trial in Kerala, India. <i>Tobacco Use Insights. 2014;7:27-30.</i>	

9.	Ravindran TKS. Poverty, food security and universal access to sexual and reproductive health services: A call for cross-movement advocacy against neoliberal globalisation. <i>Reproductive Health Matters</i> . 2014;22(43):14-27.	1.976
10.	Mini GK, Sarma PS, Thankappan KR. Pattern and Correlates of Tobacco Use among Older Adults in India. <i>Asian Pacific Journal of Cancer Prevention</i> . 2014;15(15):6195-8.	1.50
11.	Varghese J, Kutty VR, Paina L, Adam T. Advancing the application of systems thinking in health: understanding the growing complexity governing immunization services in Kerala, India. <i>Health Res Policy Syst</i> . 2014;12(47).	1.86
12.	James TT, Kutty VR. Assessment of Internalized Stigma Among Patients With Mental Disorders in Thiruvananthapuram District, Kerala, India.. <i>Asia Pac J Public Health</i> . 2014. Aug 13. pii: 1010539514545645.	1.111
13.	Jagtap S A, Kuruvilla A, Govind P, Nair M D, Sarada C, Varma R P. Multipoint incremental motor unit number estimation versus amyotrophic lateral sclerosis functional rating scale and the medical research council sum score as an outcome measure in amyotrophic lateral. <i>Annals of Indian Academy of Neurology</i> . 2014;17(3):336-9.	0.514
14.	Gopalakrishanan P,. Iqbal VM,. Nair MKC,. Sarma PS, Vargese SS, Harsha CH, Jitha S. Prevalence and Causative Factors of Dental Fluorosis in Kerala. <i>Journal of Evolution of Medical and Dental Sciences</i> . 2014;3(31):8585-91.	
15.	Mishra PJ, Mini GK, Thankappan KR. Risk Factor Profile for Non-Communicable Diseases among Mishing Tribes in Assam, India: Results from a WHO STEPS Survey. <i>Indian Journal of Medical Research</i> . 2014;140(3):370-8.	1.661
16.	Thankappan KR, Mini GK, Hariharan M, Vijayakumar G, Sarma PS, Nichter M. Smoking Cessation among Diabetes Patients in Kerala,	8.1

	India: One Year Follow-up Results from a Pilot Randomized Controlled Trial. <i>Diabetes Care</i> . 2014;37:256-7.	
17.	Sri BS, Ravindran TKS. Safe, accessible medical abortion in a rural Tamil Nadu clinic, India, but what about sexual and reproductive rights?. <i>Reproductive Health Matters</i> . 2014;22(43):1-10.	1.740
18.	Menon R, Lekha VS, Justus S, Sarma PS, Mathuranath PS.. A pilot study on utility of Malayalam version of Addenbrooke's cognitive examination in detection of amnesic mild cognitive impairment: A critical insight into utility of learning and recall measures. <i>Annals of Indian Academy of Neurology</i> . 2014;17(4):420-5.	0.514