HIV knowledge, risk perception, and safer sex practices Moresby, Papua New Guinea

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Citation Report

#	Article	IF	CITATIONS
1	Is Women's Selfâ€Efficacy in Negotiating Sexual Decisionmaking Associated with Condom Use in Marital Relationships in Vietnam?. Studies in Family Planning, 2011, 42, 273-282.	1.8	21
2	Risk perception of sexually transmitted infections and HIV in Nigerian commercial sex workers living in Barcelona: a study protocol. BMJ Open, 2013, 3, e003345.	1.9	6
3	Women and HIV in a moderate prevalence setting: an integrative review. BMC Public Health, 2013, 13, 552.	2.9	9
4	Association Between Condom Use and Use of Other Contraceptive Methods Among Female Sex Workers in Swaziland. Sexually Transmitted Diseases, 2013, 40, 406-412.	1.7	26
5	Anal Sex, Vaginal Sex and HIV Risk Among Female Sex Workers in Papua New Guinea. AIDS and Behavior, 2014, 18, 573-582.	2.7	9
6	The association between HIV/AIDS-related knowledge and perception of risk for infection: a systematic review. Perspectives in Public Health, 2015, 135, 299-308.	1.6	30
7	Differences in risk behaviours and HIV/STI prevalence between low-fee and medium-fee female sex workers in three provinces in China. Sexually Transmitted Infections, 2016, 92, 309-315.	1.9	23
8	Association Between Causal Beliefs and Shoe Wearing to Prevent Podoconiosis: A Baseline Study. American Journal of Tropical Medicine and Hygiene, 2016, 94, 1123-1128.	1.4	7
9	Humhandara and hujaya: Virginity, Culture, and Gender Inequalities Among Adolescents in Zimbabwe. SAGE Open, 2018, 8, 215824401877910.	1.7	11
10	HIV- and AIDS-related knowledge and attitude of residents in border regions of Vietnam. Harm Reduction Journal, 2019, 16, 11.	3.2	14
11	Does fear for infection affect condom use and HIV testing? A study of female sex workers in Pune city. Clinical Epidemiology and Global Health, 2020, 8, 562-566.	1.9	1
12	Sexual and reproductive health needs and practices of female sex workers in Papua New Guinea: findings from a biobehavioral survey Kauntim mi tu (†Count me too†M). Archives of Public Health, 2022,	2.4	1