



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Journal of TROPICAL DISEASE & Health
Manuscript Number:	Ms_IJTDH_29469
Title of the Manuscript:	Determinants of sexual risk practices and HIV transmission among women of childbearing age in sub-urban communities of Rivers State, Nigeria
New Title	Predictors of sexual risk practices among women of childbearing age in sub-urban communities of Rivers State, Nigeria
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
In the results section "Multivariate analysis, using logistic regression, however, confirmed that women who were younger (15-24 years) were 2.2 times more predisposed to sexual risk behaviors than older women (25-49 years), [O.R (95% C.I) = 1.57 (1.11-2.23)], p= .01. Similarly, women who were currently unmarried: singles, widows, separated and divorced were 2.5 times more prone to sexual risk behaviors than those currently married, [O.R (95% C.I) = 1.71 (1.19-2.47)], p= .00.", the text explanations of odds ratio should be corrected. Please make the revision to "Multivariate analysis, using logistic regression, however, confirmed that women who were younger (15-24 years) were 1.57 times more predisposed to sexual risk behaviors than older women (25-49 years), [O.R (95% C.I) = 1.57 (1.11-2.23)], p= .01. Similarly, women who were currently unmarried: singles, widows, separated and divorced were 1.71 times more prone to sexual risk behaviors than those currently married, [O.R (95% C.I) = 1.71 (1.19-2.47)], p= .00"	The section has been modified to read: "Multivariate analysis, using logistic regression, however, confirmed that women who were younger (15-24 years) were 1.57 times more predisposed to sexual risk behaviors than older women (25-49 years), [O.R (95% C.I) = 1.57 (1.11-2.23)], p= .01. Similarly, women who were currently unmarried: singles, widows, separated and divorced were 1.71 times more prone to sexual risk behaviors than those currently married, [O.R (95% C.I) = 1.71 (1.19-2.47)], p= .00" as suggested.