

Review of: "Factors Associated with Contraceptive Use Among Migrant Female Head Porters in the Kumasi Metropolis"

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Potential competing interests: No potential competing interests to declare.

Adjusted Odd Ratio (AOR) should be included in Table 2 (results from the multivariate logistic regression). It's confusing if the title is - Multivariate logistic regression results on the determinants of contraceptive use among female head porters, but used Odd ratios (OR). By the way, crude odds ratios are usually called odds ratios (OR) for bivariate results. Additionally, it is not clear to me whether the reported **95% C.I. for EXP(B)** are those part of OR. In this case, one could construct the confidence interval and simply see if 1 is included in the CI this doesn't show an association.