

Review of: "Sero-prevalence of Viral Hepatitis B and C infection and associated factors among Pregnant Women in Southeast Ethiopia: Community-based crossectional study"

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Potential competing interests: No potential competing interests to declare.

Dear Editor

The authors have described a cross-sectional study of the seroprevalence of HBs Ag and HCV Ab among pregnant women in Southeast Ethiopia. This study completes epidemiological data and represents valuable results to properly manage and prevent hepatitis B and hepatitis C. However, there are some points about the paper as follow:

1. The sensitivity and specificity of the used strip test should be mentioned since there is variability among the diagnostic test kits.
2. In table 1, HBs Ag and HCV Ab prevalence for each category should be calculated from each variable (Age category, Residence, ...).
3. Minor language English editing is needed.