

# Review of: "Carriage of oropharyngeal bacteria among children in a vulnerable rural population living in a tropical region in São Paulo, Brazil"

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Potential competing interests: No potential competing interests to declare.

The manuscript "Carriage of Oropharyngeal Bacteria among Children in a Vulnerable Rural Population Living in a Tropical Region in São Paulo, Brazil" by Renata Nakamura Mazzaro Magnoler et al. describes asymptomatic carriage rates of oropharyngeal bacteria in healthy children.

The method of calculating the sample size is not clear.

Forty-four samples are not suitable to achieve the purpose of this study.

The random sampling method is not clear.

The ratio of females to males was 1:1.45; the samples should be selected so that the ratio is close to one.

The sample size is not suitable for logistic regression analysis.