

Review of: "Real-World Efficacy of N95, Surgical, and Cloth Masks in Mitigating SARS-CoV-2 Respiratory Infections: A Comprehensive Comparative Study"

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Potential competing interests: No potential competing interests to declare.

This article is comparative study of cloth, surgical and Non-oil N95 masks. This comparison is carried out considering respiratory infections during COVID-19. The importance of the mask is well explained in the article. If author can give full form of the abbreviations SARS-CoV-2, PCR and N95 when they are used for the first time in the article, this it will help in better understanding to readers. If possible author can cite papers on mask detection in literature. e.g. Banik, D., Rawat, S., Thakur, A. et al. Automatic approach for mask detection: effective for COVID-19. *Soft Comput* 27, 7513–7523 (2023) <https://doi.org/10.1007/s00500-022-07700-w> The article is very well written. The author seeks to underscore the significance of widespread mask usage and the necessity for ongoing adherence to mask-wearing practices.