

# Review of: "The SARC-F is a useful screening tool for detecting primary sarcopenia but not disease-related sarcopenia in ageing polio survivors"

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In this manuscript, the authors presented their research aimed to determine the efficiency of SARC-F questionnaire to detect sarcopenia in age-matched otherwise healthy older adults and polio survivors.

Overall, the manuscript is well prepared and provides readers with novel and clinically relevant information. However, I have some criticisms and recommendations to make it more relevant for the readers.

Firstly, I recommend adding to the abstract background information to give context to the study (provide general background, specific background and gap in knowledge)

Secondly, I believe that authors should add exclusion criteria to the methods.

My main critique is about study design. I believe that the control group needs to be expanded up to 30 participants to make it representative compared to the polio survivors group.