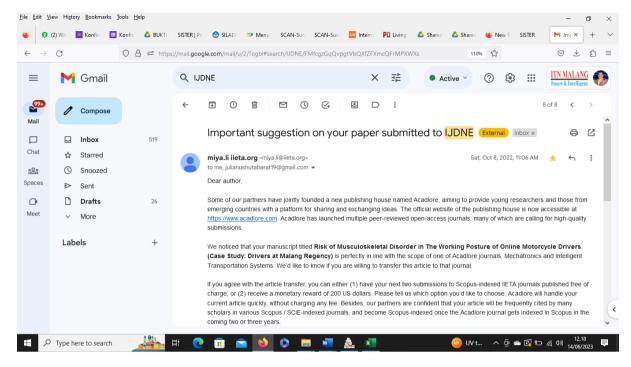
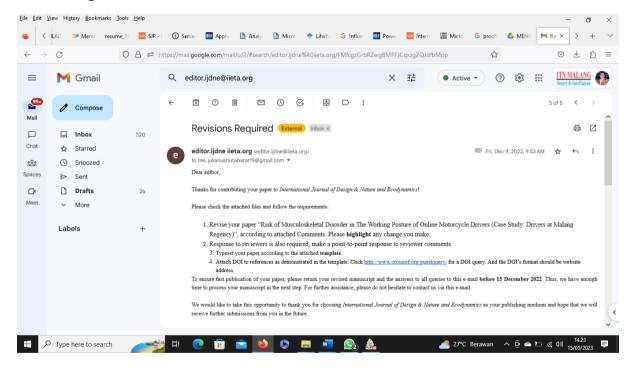
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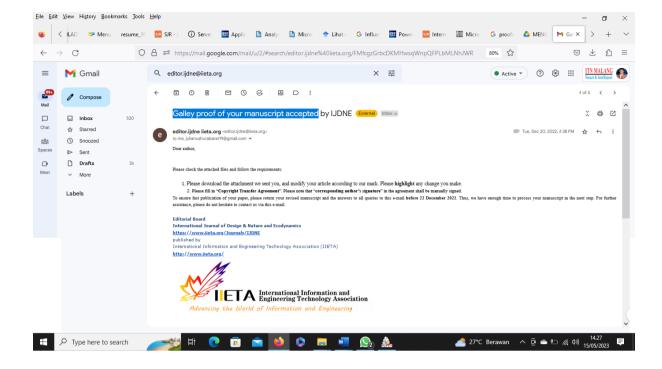
Risk of Musculoskeletal Disorder in The Working Posture of Online Motorcycle Drivers (Case Study: Drivers at Malang Regency)

In this paper, the author was to determine the value of the driver's body point complaints using Nordic body maps, determine the improvement of body posture in terms of the risk level of the driver's musculoskeletal disorders using the integration of rapid upper limb assessment and

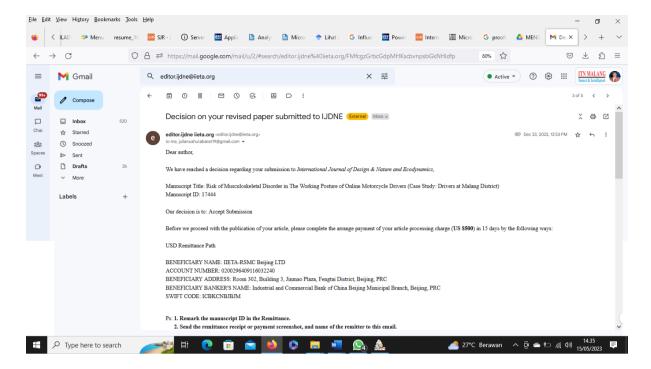
rapid whole-body assessment. The content of the paper is complete, the derivation of the formula is also rigorous. Here are some opinions, please revise.

- 1. "Case studies are an effort to investigate by conducting surveys and historical processes to explain cause effect." What are the specific processes and steps of the case study?
- 2. "3. Respondents are in normal condition so that risk assessment can be determined from the results of the nordic body map, ..." What is the weight of different factors in risk assessment?
- 3. "1. The recapitulation of the results of the measurement of the RULA value for the 2nd to 30th respondents is as follows:" How is the RULA value obtained? What do different RULA values mean?
- 4. "Based on the REBA risk level, the dominant action level is the first rank, namely necessary, ..." What is the distribution of personnel at each level? What are the main factors affecting REBA risk level?
- 5. "Improved posture integration of RULA and REBA can have an impact on suppressing the occurrence of musculoskeletal disorders." What standards should be followed to improve the posture of RULA and REBA?
- 6. In this paper, the author has studied the musculoskeletal diseases that may be caused by motorcycles according to the physical conditions of Nordic people. In the process of research, what situations need special attention?
- 7. What is the distribution of 30 respondents in this article? Such as age, gender, etc. For the drivers of different ages, how is the probability of musculoskeletal diseases distributed?
- 8. According to the research results of this paper, what constructive suggestions are put forward for the improvement of motorcycle dimensions?

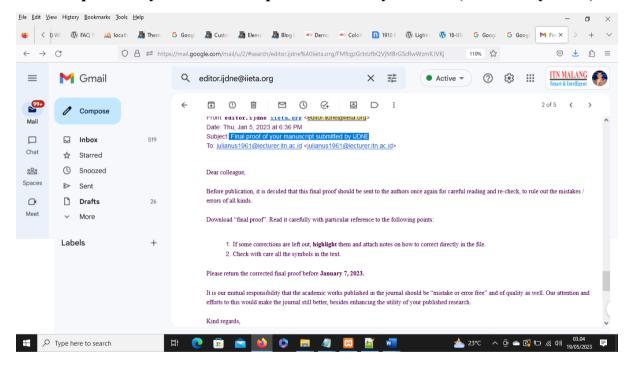
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3. Decision on your revised paper submitted to IJDNE (23 Desember 2022)



4. Final proof of your manuscript submitted by IJDNE (5 January 2023)



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