

Dear editor!

I would like to submit an original research paper entitled “Microwave-assisted centrifugal spinning of gelatin microfibers” for consideration for publication in Jurnal Sains Materi Indonesia. The paper describes preparation of gelatin microfibers. While the properties of the obtained material itself are not outstanding, the value of this work lies in the following. Firstly, the described method is, as far as we know, the fastest low-cost lab-scale fiber production technique available according to the state-of-the-art, in addition to being easily scalable. Secondly, the described method is eco-friendly, since only water is used as a solvent and glucose was used as a cross-linking agent. This should make the paper appealing to a wide readership.

The manuscript has not been published elsewhere and is not being considered for publication anywhere else.

Thank you for your consideration,
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