
Check List.

1.(a) Manuscripts should conform to standard rules of British English grammar and style.

(b) Nothing in the text should be underlined.

(c) The manuscript should be single spaced having a standard paper size with font size 10 and in Palatino Linotype. Author names font 10 size Palatino Linotype and affiliations must have font size 8 in Palatino Linotype. Headings should be bold in font size 10. Subheadings should be in italics and having 10 font size. Indent the first line of each paragraph in the text, using tab stops or other commands for indentation, not space bar.

The manuscript must include:

(i) Complete title of the paper with the author/s name/s, and addresses,

(ii) corresponding author's email address, phone number and affiliations. Title should be bold with Font size 18 in Palatino Linotype

(iii) Names of three referees two internationals & one national. Start from 2nd page

iii) Abstract (iii)Key words, (iv) Introduction, (v) Materials and Methods or Simulation, (vi) Results, (vii) Discussion. (Results and Discussion may be one heading), (viii) References.

(d) Use the equation editor of MS Word for equations.

(e) Abbreviations should be defined at first mention and used consistently thereafter.

(f) Save your file in doc or docx format of MS Word.

2: The abstract should not exceed 300 words.

3: The author/ s may suggest a running title for their papers. It should be indicated on the title page.

4: Tables should be numbered using Arabic numerals e.g., Table I: Title of table or Table II: Title of table etc., Footnotes should be avoided as far as possible. The table title should be above the table. Use the table function, not spreadsheets, to make tables. Tables should always be cited in text in consecutive numerical order.

5:(a) Submit Figures /photographs, line drawings, etc. – in an electronic format. They should be numbered as Fig: or Fig. 2: etc. Figure title should be below the figure.

(b) There will be no extra charges for colored photographs.

(c) There will be no extra charges for black and white photographs.

6: References should be cited in the text by following IEEE style e.g.

M. J. Afzal, S. Tayyaba, M. W. Ashraf, M. K. Hossain, M. J. Uddin, and N.

Afzulpurkar, "Simulation, fabrication and analysis of silver based ascending

sinusoidal microchannel (ASMC) for implant of varicose veins,” *Micromachines*, vol. 8, p. 278, 2017.

M. J. Afzal, M. W. Ashraf, S. Tayyaba, A. H. Jalbani, and F. Javaid, “Computer Simulation Based Optimization of Aspect Ratio for Micro and Nanochannels,” *Mehran University Research Journal of Engineering and Technology*, vol. 39, pp. 779-791, 2020.

M. J. Afzal, M. W. Ashraf, S. Tayyaba, M. K. Hossain, and N. Afzulpurkar, “Sinusoidal Microchannel with Descending Curves for Varicose Veins Implantation,” *Micromachines*, vol. 9, p. 59, 2018.

M. J. Afzal, F. Javaid, S. Tayyaba, A. Sabah, and M. W. Ashraf, “Fluidic simulation for blood flow in five curved Spiral Microchannel,” *Biologia*, vol. 65, p. 141, 2019.

M. J. Afzal, S. Tayyaba, M. W. Ashraf, and G. Sarwar, “Simulation of fuzzy based flow controller in ascending sinusoidal microchannels,” in *2016 2nd International Conference on Robotics and Artificial Intelligence (ICRAI)*, 2016, pp. 141-146.

8. Theses/Books

M. J. Afzal, S. Tayyaba, M. W. Ashraf, F. Javaid, and V. E. Balas, “A case study: impact of Internet of Things devices and pharma on the improvements of a child in autism,” in *Emergence of Pharmaceutical Industry Growth with Industrial IoT Approach*, ed: Elsevier, 2020, pp. 49-83.

9. Galley-proofs will be sent to the author/ s for correction, which should be returned within a week of their receipt

10. Author/s will receive PDF of the paper. No reprints will be supplied.