

Title of the contribution (bold letters, Time New Roman Size, 12 points)

Presenting Author^{1*}, Second Author² and Third Author³

¹Author affiliation, Country

²Second author affiliation, Country

*e-mail of presenting author: presentingauthor@xx.xx

The abstract must be submitted by the presenting author. Before you start the abstract submission process, please make sure to have the following information: (i) Title of the abstract. (ii) Content of the abstract. Abstracts are limited to 250 words. (iii) A maximum of 1 figure in pdf format with the corresponding caption (max 250 characters, including spaces) (iv) Family name and first name of all authors. (v) Details of the affiliation of all authors: institution, city, country (vi) Contact details of the presenting author (email and/or cellphone). Abstracts should not exceed one page in length. A couple of Figures/Tables may be included to the abstract. Large figures should be centered as shown in the Figure 1, and small ones may be placed side by side. In all cases, the figures must be located completely inside the paper margins. Figure captions, in 10 pt, should be centered below the figures as shown in Figure 1. Table captions, also in 10 point, should be centered above the tables.

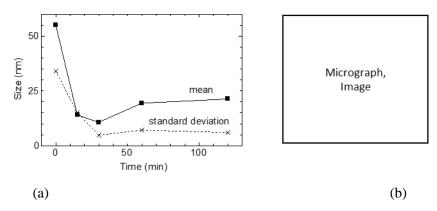


Figure 1 (a) The figure, as well as each axis coordinates and titles must be large enough to be easily read. (b) Any micrographs being used should have very good contrast in order to ensure proper visibility.

All references should be numbered and appear at the end of the abstract in the same order as used in the text. The font should be the same as the main body of the text but with a 10 pt size. References should be aligned to the left. In the main body of the text, the reference designation should be with square brackets [1], and several references can be included together using a comma [2, 3]. If three or more consecutive references occur together, a dash is to be used [1-3].

References

- [1] E. Mohammadi, et al., ACS Photonics 8 (2021) 6: 1754–1762.
- [2] A. L. Cortajarena, et al., Protein Science 15 (2006) 5: 1193-1198.
- [3] X. Shen, et al., Nano Lett. 13 (2013) 5: 2128–2133.