**Abstract Submission Form**

|  |  |  |  |
| --- | --- | --- | --- |
| **First Name** |  | **Last Name** |  |
| **E-mail** |  |
| **Institution** |  |
| **Country or region** |  |
| **Position** | Academic 🞏 Industrial 🞏 Student 🞏 |
| **Communication** |
| **Type** | Oral 🞏 Poster🞏 |
| **Title** |  |
| **Sessions *(Select one or more session, see website “Program-Session topics”)*** |
| - Choice 1:  |
| - Choice 2:  |
| - Choice 3:  |

**Title of communication (Arial, 14pt, bold, centered)**

Author A (First name Family name, *eg*. Guangzhao Zhang)1, Author B2, and Author C\*,1,2 (Arial, 11pt, normal, centered)

*1 Affiliation 1, City, Country.*

*2 Affiliation 2, City, Country. (Arial, 10**pt, italics, centered)*

*\*Corresponding author E-mail. (Arial, 10**pt, italics, centered)*

***Guidelines:***

1. The presenting author's name should be underlined and the corresponding author's name should be marked with an asterisk.
2. The abstract must be written in English, and should not exceed one page of A4 format (297 × 210 mm) in portrait layout with all margins equal to 20 mm.
3. The single spaced text should be typed preferably in normal Arial font being left and right justified. Please use 11 pt font size for the main body of text. Do not skip a line between paragraphs.
4. All text, equations, figures, schemes and references should be integrated in the abstract. Please do not provide separate graphics files. All abstracts will be printed in black and white. References should follow the format given below [1-3]. Do not skip a line between references.
5. The .doc or .docx file formats of the abstract are acceptable.

If images are included, please make sure that the resolution is suitably high.

For chemical structures, ACS drawing style is preferred.

All graphics should be embedded in the abstract template.

The book of abstract will be printed in black and white.

*Fig. 1: Short legend to figure.* *(Arial, 9 pt, italics, centered)*

[1] C. F. Ma, L. G. Xu, W. T. Xu, G. Z. Zhang, *J. Mater. Chem. B*,**2013**, *1*, 3099. *(Arial, 9 pt, justified)*

[2] G. M. Liu, G. Z. Zhang, *QCM-D Studies on Polymer Behavior at Interfaces*, New York: Springer, **2013**.

[3] G. Z. Zhang, C. F. Ma, US9701794, **2017**.