

The title of your contribution to the SMCBS'2025

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- the contribution should be written in Times New Roman (11pt);
- the name of the presenting author should be underlined;
- the first line of each paragraph should be indented;
- the contribution can't exceed **1 page**;
- including figures in the text is allowed (max. 2MB size);
- figure captions should be written outside of the figure frame (please see Figure 1 as an example);
- insert your references using \bibitem and cite as [1] and [2];
- submit your contribution following the procedure described at www.smcbs.pl.

We cordially invite researchers to participate in the 12th International Workshop on Surface Modification for Chemical and Biochemical Sensing, an interdisciplinary forum dedicated to advancing the understanding and application of surface science and technology. The workshop will feature presentations on a diverse array of topics, including chemo- and biosensing, chemical and biochemical surface modification, polymer film coating, inorganic, organic, and biomaterials for catalysis, electric energy generation, and storage, charge transport in surface films, novel techniques and instrumentation for surface examination, signal transduction and processing, detection techniques and protocols, system miniaturization, and nanotechnology use. This workshop provides a unique opportunity for experts from various disciplines to share their research findings, engage in meaningful discussions, and foster collaborations!

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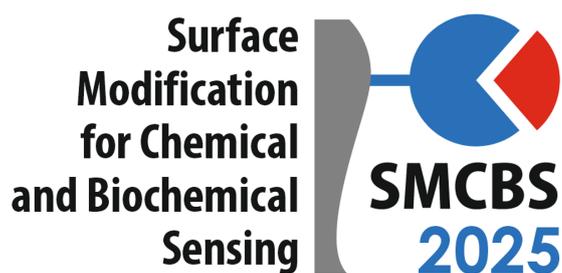


Figure 1: Caption of your figure: also Times New Roman, 11 points.

Acknowledgments

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References

- [1] N. White and G. Black, *Nature Materials* **6**, 9 (2024).
[2] F. Bennett, X.Y. Harrison, and F. Foster, *Optica* **15**, 11220 (2023).