**[OC…/P…]**

**Title of the communication, Times New Roman, 14, bold, centered, line spacing 1.0. Lorem ipsum dolor sit amet, consectetur adipisicing elit...** (maximum two lines)

Name M. Surname1,… , Name M. Surnamen\*(underline the presenting author)

*1Affiliation of first author*

*2Affiliation of nth author*

*\*author@mailserver* (this is the email of author for contact)

Place here the text, Times New Roman, 11, line spacing 1.0, justified. Use [n, n+1,…] for citing references. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Place figure (if any) at bottom of your text, centered, in line with text.

Figure caption: Times New Roman, 10, plain, centered, line spacing 1.0.

Acknowledgements: Place here below Figure, in Times New Roman, 10, line spacing 1.0, justified. Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

For references use the exact format below (keeping Times New Roman, 11)

[1] Pinheiro, D.; Sousa, J.F.M.; Pineiro, M. et al., *J. Energy Storage* **2023,** 57, 106201. (articles)

[2] Hamann, C.H.; Hamnett A.; Vielstich, W. *Electrochemistry*, 2nd ed.; Wiley - VCH: Weinhem, 2007. (books)

[3] Lu, X.; Devaramani, S. Electrochemical Investigation of Porphyrin and Its Derivatives at Various Interfaces. In *Phthalocyanines and Some Current Applications*; Yilmaz, Y., Ed.; InTechOpen: London, 2017; pp 43-62. (book sections)

Do not change these margins:

Left - 3 cm

Right - 2.5 cm

Top - 2.5 cm

Bottom - 2.5 cm

Do not exceed 1 page