**Contribution for:**

[ ]  RBC2024

[ ]  Summer School of Biophysics (students only)

**Contribution for scientific topic (please select):**

[ ]  Molecular biophysics

[ ]  Biointerfaces and bioinspired materials

[ ]  Membranes and membrane proteins: structure, function, dynamics

[ ]  Biophysics of viruses

[ ]  Cell biophysics and nanomechanics

[ ]  Neurobiophysics

[ ]  Drug delivery

[ ]  Advanced imaging and spectroscopic techniques

[ ]  Computational methods and machine learning

Title (Calibri, Bold, centred, 14pts)

Two lines if needed

Presenting author (A. Anic),1 Author 2,1 and Author 32 (Calibri, centred, 12pts)

1Address presenting author (Calibri, centred, 10pts)

2Address (Calibri, centred, 10pts)

e-mail: presentingauthor@xx.com (Calibri centred, 10pts)

Abstract text... (Calibri, Justified, 11 pts).

**The abstract has to be written in English and should not be longer than one A4 page with margins (top, bottom, left and right) of 2.5 cm.**

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Figure 1: One figure if needed (Calibri, centred, 10pts)

**Acknowledgments**

**References**

[1] A. Anic, B. Baric, C. Caric, Journal 163 (2006) 192-156.

[2] A. Anic "Title" in *Book title* (B. Baric, Ed.), Editor, City, 2007, p.10.