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Abstract: the abstract should provide the context or background for the study and state the purpose, basic methodology and procedures, main results and principal conclusions. It should also emphasize new and important aspects of the study or observations. Abstracts must be 50-100 words.

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Capitalize all references to Tables and Figures, i.e., “...as shown in Figure 1”, or “See Table 2 below”.

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Use only standard abbreviations and units [International System of Units].

For typographical reasons, Figures and Tables may be moved during the typesetting phase at the bottom or top of the page where they are first cited.


Figure 1: New JCOM logo.

# References

Eco, U. (1980). Il nome della rosa. Milano, Italy: Bompiani.

Peters, H. P., Heinrichs, H., Jung, A., Kallfass, M. and Petersen, M. (2008). ‘Medialization of science as a prerequisite of its legitimization and political relevance’. In: Communicating science in social contexts: new models, new practices. Ed. by D. Cheng, M. Claessens, T. Gascoigne, J. Metcalfe, B. Schiele and S. Shunke. Dordrecht, The Netherlands: Springer. Pp. 71–92.

International System of Units. <http://en.wikipedia.org/wiki/>
[International\_System\_of\_Units](http://en.wikipedia.org/wiki/International_System_of_Units) (visited on 4 September 2012).

Watson, J. D. and Crick, F. H. C. (1953). `A Structure for Deoxyribose Nucleic Acid'. *Nature* 171, pp. 737–738. DOI: 10.1038/171737a.

Anderson, A., Petersen A., Wilkinson C. and Allan S. (2005). `The Framing of Nanotechnologies in the British Newspaper Press'. *Special Issue of Science Communication* 27 (2), pp. 200–220.

Weingart, P. and Guenther, L. (2016). ‘Science communication and the issue of trust’. *JCOM* 15 (05), C01. URL: http://jcom.sissa.it/archive/15/05/JCOM\_1

505\_2016\_C00/JCOM\_1505\_2016\_C01.

Farinella, M. (2018). ‘The potential of comics in science communication’. *JCOM* 17 (01), Y01. <https://doi.org/10.22323/2.17010401>.

Citations in the text must be in the form [Author(s), year] or Author(s) [year], for example Farinella [2018] or in another way [Farinella, 2018].

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