**REFERENCE**

All references must be numbered consecutively, in square brackets, in the order in which they are cited in the text, followed by any in tables or legends. New Times Roman, font size 11. Each reference must have an individual reference number. Please avoid excessive referencing. If automatic numbering systems are used, the reference numbers must be finalized and the bibliography must be fully formatted before submission.

Only articles and abstracts that have been published or are in press, or are available through public e-print/preprint servers, may be cited; unpublished abstracts, unpublished data and personal communications should not be included in the reference list, but may be included in the text. Notes/footnotes are not allowed. Obtaining permission to quote personal communications and unpublished data from the cited author(s) is the responsibility of the author. Citations in the reference list should contain all named authors, regardless of how many there are. There should usually be no more than 50 references per article. **Where available, URLs for the references have been provided**.

Examples:

Author AA,  Author BB (Date of publication). Title of article. Title of Journal, volume number: page range. doi:0000000/000000000000 or<http://dx.doi.org/10.0000/0000>

Author AA,  Author BB (Date of publication). Title of article. Title of Journal, volume number: page range. Retrieved from http://www.journalhomepage.com/full/url/

 Soleimani N, Mohabati Mobarez A, Farhangi B. Cloning, expression and purification flagellar sheath adhesion of Helicobacter pylori in Escherichia coli host as a vaccination target. Clin Exp Vaccine Res. 2016 Jan;5(1):19-25. https://doi.org/10.7774/cevr.2016.5.1.19

*Article within a journal*

1. Koonin EV, Altschul SF, Bork P. (1996) BRCA1 protein products: functional motifs**.** Nat Genet., 13:266-267.

If issue number is essential to be included, the format shall be vol(issue no):pp

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2. Orengo CA, Bray JE, Hubbard T, LoConte L, Sillitoe I. (1999) Analysis and assessment of ab initio three-dimensional prediction, secondary structure, and contacts prediction.Proteins , Suppl 3**:**149-170.

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3. Kharitonov SA, Barnes PJ. (in press). Clinical aspects of exhaled nitric oxide. Eur Respir J.

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4. Zvaifler NJ, Burger JA, Marinova-Mutafchieva L, Taylor P, Maini RN. (1999) Mesenchymal cells, stromal derived factor-1 and rheumatoid arthritis [abstract]. Arthritis Rheum., 42:s250.

*Article within conference proceedings* 

5. Jones X. (1996) Zeolites and synthetic mechanisms. In Proceedings of the First National Conference on Porous Sieves:27-30 June 1996; Baltimore. Edited by Smith Y. Stoneham, Butterworth-Heinemann; pp 16-27.

*Book chapter, or article within a book* 

6. Schnepf E. (1993) From prey via endosymbiont to plastids:Comparative studies in dinoflagellates. In Origins of Plastids. Volume 2. 2nd edition. Edited by Lewin RA. New York, Chapman and Hall; pp 53-76.

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7. Ponder B, Johnston S, Chodosh L. (Eds)(1998) Innovative oncology. In Breast Cancer Res., 10:1-72.

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9. Margulis L. (1970) Origin of Eukaryotic Cells. New Haven, Yale University Press.

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11. Advisory Committee on Genetic Modification. (1999) Annual Report. London.

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12. Kohavi R. (1995) Wrappers for performance enhancement and oblivious decision graphs. PhD thesis. Stanford University, Computer Science Department.

*Link / URL*

13.  Mouse Tumor Biology Database [http://tumor.informatics.jax.org/cancer\_links.html]