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Abstract should be written consciously with 100-200 words. Abstract should highlight the scope, novelty in approach, key findings, and scope of the findings for current applications or further development. Provide 4 to 6 keywords at the end of the abstract. Keywords should be within the scope of the work presented in the manuscript.

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Acknowledgements

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Authors can also mention the individuals involved during this research work but not included in authors list can also be acknowledged.

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Journals:

- 1. Hosamani R, Kaliwal BB. Anti-tumor agent production by *Fusarium equiseti* using solid state fermentation. International Journal of Drug Discovery. 2011;3(2):88-99.
- 2. Park M, Moore KN, Zen JG. Hybrid biosensor for earlier diagnosis of brain cancer. Int J Mol Med. 2005;7:29-36.

Books:

3. Radisson M. Biotechnology Tools and Techniques. 3rd ed. New York: G J Publications; 1992.

Book chapters:

4. Wan LK, Zhin Q, Thomas J. Advances in Nanomedicine. In: Park M, Moore KN. (eds.) Nanotechnology. 2nd ed. New York: G J Publications; 2003. p. 36-54.

Conference proceedings:

5. Moore W. Nicotinic acetylcholine receptors in brain: Physiology and function. In: Charles N, Chang P. (eds.) Proceedings of the International Conference on Neuroscience, ICN 2012, 12-14 December 2012, Paris. New York: G J Publications; 2003. p. 12-17.

Reports:

6. Chan S. Brain Wellness: Cognitive Development. UNSECO. Report number: 12, 2011.

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