

Erratum: Phytochemical analysis and evaluation of Antioxidant potential of ethanolic extract of *Allium cepa* and ultra-high homoeopathic dilutions available in the market: A comparative study

In the article titled “Phytochemical analysis and evaluation of antioxidant potential of ethanol extract of *Allium cepa* and ultra-high homoeopathic dilutions available in the market: A comparative study”, published on pages 88-96, Issue 2, Volume 11 of Indian Journal of Research in Homoeopathy,^[1] the references are missing in Introduction part, which are mentioned below under their respective headings:

1. **Preparation of onion extract:**

Eltaweel, Mohamed. “Assessment of Antimicrobial Activity of Onion Extract (*Allium cepa*) on *Staphylococcus aureus*; *in vitro* study.” *International Conference on Chemical, Agricultural and Medical Sciences (CAMS-2013) Dec. 2013*

2. **Determination of the antioxidant potential**

Singh, Braj B., *et al.* “Microwave synthesis, characterization, and bio-efficacy of novel halogenated Schiff bases.” *Journal of Environmental Science and Health, Part B* 51.8 (2016):558-570.

3. **Total phenolic content**

Walch, Stephan G., *et al.* “Determination of the biologically active flavour substances thujone and camphor in foods and medicines containing sage (*Salvia officinalis*L.).” *Chemistry Central Journal* 5.1 (2011):44.

REFERENCE

1. Arora EK, Sharma V, Khurana A, Manchanda A, Sahani DK, Abraham S, *et al.* Phytochemical analysis and evaluation of antioxidant potential of ethanol extract of *Allium cepa* and ultra-high homoeopathic dilutions available in the market: A comparative study. *Indian J Res Homoeopathy* 2017;11:88-96.

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