

Pharmacognosy Magazine's new and improved Impact Factor – 1.525

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Thank you for your continuous support for the *Pharmacognosy Magazine*. As a valued reader, we would like to share important news with you. The 2012 Journal Citation Reports® from Thomson Reuters is now released and we are delighted to announce that the *Pharmacognosy Magazine* has its new Impact Factor.

We are pleased to announce that our Impact Factor has increased to **1.525**, retaining our position as one of the top pharmaceutical journals in India (2012 Journal Citation Reports®, ©Thomson Reuters, 2013).^[1]

Few of the achievements this year

- Country-based ranking (India) based on Impact Factor – 6.
- Subject-based ranking (Medicinal Chemistry) based on Impact Factor – 44.
- Immediacy Index – 0.135.
- Impact Factor increased from 1.159^[2] (2011 Journal Citation Reports®, ©Thomson Reuters, 2012) to 1.525 (2012 Journal Citation Reports®, ©Thomson Reuters, 2013).

Some of the top cited articles in past 2 years

- Total phenolic distribution of juice, peel, and seed extracts of four pomegranate cultivars.^[3]
- Total polyphenolic (flavonoids) content and antioxidant capacity of different *Ziziphora clinopodioides* Lam. Extracts.^[4]

- Studies on the active components and antioxidant activities of the extracts of *Mimosa pudica* Linn. from southern China.^[5]
- Title: Chemical composition and antimicrobial activities of the essential oils from three ecotypes of *Zataria multiflora*.^[6]
- Effects of *Hypericum perforatum* extract on rat irritable bowel syndrome.^[7]
- Isolation and identification of phenolic compounds from *Gynura divaricata* leaves.^[8]
- A HPLC-DAD method for the simultaneous determination of five marker components in the traditional herbal medicine Bangpungtongsung-san.^[9]
- Phytochemical constituents and antioxidant activities of the whole leaf extract of *Aloe ferox* Mill.^[10]
- Screening and analysis of the multiple absorbed bioactive components and metabolites of Baihe Zhimu Tang by the metabolic fingerprinting technique and liquid chromatography/diode array detection-electrospray ionization-mass spectrometry.^[11]
- Determination of some phenolic compounds in *Crocus sativus* L. corms and its antioxidant activities study.^[12]

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