Erratum to: Silymarin attenuated mast cell recruitment thereby decreased the expressions of matrix metalloproteinases-2 and 9 in rat liver carcinogenesis

**Gopalakrishnan Ramakrishnan · Sundaram Jagan ·
Sattu Kamaraj · Pandi Anandakumar ·
Thiruvengadam Devaki**

Published online: 31 October 2012
© Springer Science+Business Media New York 2012

**Erratum to: Invest New Drugs 2009; 27(3):233–240
DOI 10.1007/s10637-008-9163-y**

In the original version of the article Figures 3 and 4 represents the immunohistochemical staining of MMP-2 & MMP-9 respectively. But inadvertently both the images are same. We noticed the error and found it is the immunohistochemical staining of MMP-9 (Fig. 4) which is repeated in the Fig. 3. The correct Figure 3 is provided below.

The online version of the original article can be found at doi: <http://dx.doi.org/10.1007/s10637-008-9163-y>.

G. Ramakrishnan · S. Jagan · S. Kamaraj · P. Anandakumar ·
T. Devaki (✉)
Department of Biochemistry, University of Madras,
Guindy Campus,
Chennai 600025 Tamilnadu, India
e-mail: biorkn@gmail.com

Fig. 3 Representative immunohistochemical staining of MMP-2 in the liver of control and experimental animals at 40x of original magnification. Plate 1–5 represent the liver sections of groups 1–5 of experimental animals respectively. → shows immunostained areas