



Retraction

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Retraction

The corresponding author and publisher hereby retract the following articles from publication in *Journal of Enzyme Inhibition and Medicinal Chemistry*:

Effect of betaine on the hepatic damage from orotic acid-induced fatty liver development in rats

Jae-Young Cha, Hyeong-Soo Kim, Hyung-In Moon, and Young-Su Cho

Journal of Enzyme Inhibition and Medicinal Chemistry [epub ahead of print], 2012, doi: 10.3109/14756366.2011.641014

Antiobesity activity of fermented *Angelicae gigantis* by high fat diet-induced obese rats

Jae-Young Cha, Jae-Jun Jeong, Chang-Su Park, Hee-Young Ahn, Hyung-In Moon, and Young-Su Cho

Journal of Enzyme Inhibition and Medicinal Chemistry [epub ahead of print], 2012, doi: 10.3109/14756366.2011.615746

Antioxidant properties of benzylchroman derivatives from *Caesalpinia sappan* L. against oxidative stress evaluated *in vitro*

Min-Ja Lee, Hye-Sook Lee, Hyuck Kim, Hyo-Seung Yi, Sun-Dong Park, Hyung-In Moon, and Won-Hwan Park

Journal of Enzyme Inhibition and Medicinal Chemistry 2010 25:5, 608–614

Larvicidal effects of the major essential oil of *Pittosporum tobira* against *Aedes aegypti* (L.)

Ill-Min Chung, Su-Hyun Seo, Eun-Young Kang, Won-Hwan Park, and Hyung-In Moon

Journal of Enzyme Inhibition and Medicinal Chemistry 2010 25:3, 391–393

The peer-review process for all of the above articles was found to have been compromised and inappropriately influenced by the corresponding author, Professor HI Moon. As a result the findings and conclusions of these articles cannot be relied upon.

The corresponding author and the publisher wish to retract these papers to preserve the integrity of material published in the journal. The publisher acknowledges that the integrity of the peer review process should have been subject to more rigorous verification to ensure the reviews provided were genuine and impartial. The publisher apologizes for any inconvenience rendered to the readers of the journal and wishes to assure the reader that measures have been taken to ensure that the peer review process is comprehensively checked to avoid a similar error occurring.