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July 07, 2011
Dear Editor,
Please find enclosed our manuscript titled "  "as an Original Article for publication in
We synthesized a series of
and studied their role in ameliorating
inflammation. These were characterized using NMR and mass spectrometry, and X-ray
crystallography. The targeted compounds were further screened for their anti-inflammatory activity
by
and reduced inflammation significantly, thus
showing extremely promising anti-inflammatory activity.
We believe these findings are of particular interest to the readers of
they may not only be relevant for a wide variety of clinical conditions
, but may also give important clues on at an early stage.
This manuscript has not been published and is not under consideration for publication elsewhere. All
authors have read the manuscript and have approved this submission. The authors report no conflicts
of interest. The manuscript has been carefully reviewed by an experienced editor whose first language
is English and who specializes in editing papers written by scientists whose native language is not
English.
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