

Promotion of article Via EurekaAlert press release

7 messages

Latif Ur Rehman <latifurrehman@benthamscience.org>
 To: shovanlal.gayen@gmail.com

Mon, Jun 27, 2016 at 7:50 AM

Dear Dr. Shovanlal Gayen,

Bentham Science congratulates you as your research article "Insight into the Structural Requirements of Theophylline-Based Aldehyde Dehydrogenase IAI (ALDHIAI) Inhibitors Through Multi-QSAR Modeling and Molecular Docking Approaches" published in "Current Drug Discovery Technologies" volume 13 issue 2 has been selected by the Editor-in-Chief "Vladimir P. Torchilin" as Editor's Choice. We are looking to promote the article through a press release at EurekaAlert platform.

Bentham Science Publishers has recently taken another step towards enhancing marketing efforts for your research article by subscribing to EurekaAlert. EurekaAlert is an online, global news service operated by AAAS (American Association for the Advancement of Science). It provides a central place through which research-oriented universities, medical centers, journal publishers etc. can bring their news to the media. EurekaAlert features news and resources focused on all areas of science, medicine and technology.

For promotion on EurekaAlert, we would like you to provide a brief press release which explains your article's finer points and highlights its underlying research. Your press release should not be longer than 300 words.

We believe you would appreciate the initiative and send the press release soon.

Thanks & regards,

LATIF UR REHMAN

Assistant Manager Marketing

Bentham Science Publishers

Latifurrehman@benthamscience.org

Shovanlal Gayen
 16-7-2019

shovanlal gayen <shovanlal.gayen@gmail.com>
 To: "Sk. Abdul Amin" <pharmacist.amin@gmail.com>, nilanjan_juphar <nilanjan_juphar@rediffmail.com>

Mon, Jun 27, 2016 at 8:19 AM

We can make this, it's a wonderful news.
 Amin could you write up this

[Quoted text hidden]

Abdul Amin <pharmacist.amin@gmail.com>
 shovanlal gayen <shovanlal.gayen@gmail.com>
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Mon, Jun 27, 2016 at 2:53 PM

Insight into the Structural Requirements of Theophylline-Based Aldehyde Dehydrogenase IAI (ALDHIAI) Inhibitors Through Multi-QSAR Modeling and Molecular Docking Approaches

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