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## Thank you for reviewing for Pharmacological Research - Modern Chinese Medicine

1 message

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**Emilio Clementi** <em@editorialmanager.com>  
Reply-To: Emilio Clementi <emilio.clementi@unimi.it>  
To: "Hassan H. Abdallah" <hassan.abduallah@su.edu.krd>

Wed, Mar 20, 2024 at 5:44 PM

Manuscript Number: PRMCM-D-24-00073

Neohesperidin, a flavanone glycoside resourced from *Curcuma amada* rhizome, holds the key to the remediation of Diabetes Mellitus: An integrated experimental and computational study  
Debarupa Hajra; Anirban Chouni; Ribhu Ray; Santanu Paul

Dear Prof. Abdallah,

We wish to thank you so much for having provided to us your valuable opinion on the manuscript entitled Neohesperidin, a flavanone glycoside resourced from *Curcuma amada* rhizome, holds the key to the remediation of Diabetes Mellitus: An integrated experimental and computational study. We have really appreciated the quality and details of the review; this is very important to us, as we depend on the support of good Reviewers such as you for ensuring the quality of the articles we publish.

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Kind regards,

Emilio

Emilio Clementi  
Editor-in-Chief  
Pharmacological Research - Modern Chinese Medicine

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