Accepted Manuscript

Bronchodilator effects of Lignosus rhinocerotis extract on rat isolated airways is linked to the blockage of calcium entry

Mei-Kee Lee, Kuan-Hon Lim, Paul Millns, Suresh Kumar Mohankumar, Szu-Ting Ng, Chon-Seng Tan, Sue-Mian Then, Yvonne Mbaki, Kang-Nee Ting

 PII:
 S0944-7113(18)30061-8

 DOI:
 10.1016/j.phymed.2018.03.025

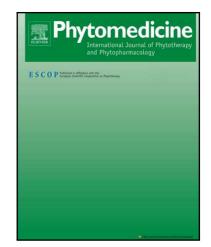
 Reference:
 PHYMED 52399

To appear in: *Phytomedicine*

Received date:16 March 2017Revised date:2 February 2018Accepted date:12 March 2018

Please cite this article as: Mei-Kee Lee, Kuan-Hon Lim, Paul Millns, Suresh Kumar Mohankumar, Szu-Ting Ng, Chon-Seng Tan, Sue-Mian Then, Yvonne Mbaki, Kang-Nee Ting, Bronchodilator effects of Lignosus rhinocerotis extract on rat isolated airways is linked to the blockage of calcium entry, *Phytomedicine* (2018), doi: 10.1016/j.phymed.2018.03.025

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Bronchodilator effects of *Lignosus rhinocerotis* extract on rat isolated airways is linked to the blockage of calcium entry

Mei-Kee Lee^a, Kuan-Hon Lim^b, Paul Millns^c, Suresh Kumar Mohankumar^d, Szu-Ting Ng^e, Chon-Seng Tan^e, Sue-Mian Then^a, Yvonne Mbaki^c, Kang-Nee Ting^{a,}*

^aDepartment of Biomedical Sciences, University of Nottingham Malaysia Campus, 43500 Semenyih, Malaysia.

^bSchool of Pharmacy, University of Nottingham Malaysia Campus, 43500 Semenyih, Malaysia.

^cSchool of Life Sciences, Queen's Medical Centre, Nottingham, NG7 2UH, UK.

^dJSS College of Pharmacy, Rocklands, Ootacamund-643001, Tamil Nadu, India; a

constituent college of Jagadguru Sri Shivarathreeshwara University, Mysuru, Karnataka, India.

^eLiGNO Biotech Sdn Bhd, 43300 Balakong Jaya, Malaysia.

* Corresponding author

Kang-Nee Ting, Department of Biomedical Sciences, University of Nottingham Malaysia

Campus, 43500 Semenyih, Malaysia.

E-mail address: Kang-Nee.Ting@nottingham.edu.my

Tel.: +6 (03) 8924 8209; Fax.: +6 (03) 8924 8018

Word count: 5314 words (14 pages excluding abstract and title page)

Download English Version:

https://daneshyari.com/en/article/8518397

Download Persian Version:

https://daneshyari.com/article/8518397

Daneshyari.com