

INDONESIAN JOURNAL OF CANCER CHEMOPREVENTION



HOME ABOUT USER HOME SEARCH CURRENT ARCHIVES ANNOUNCEMENTS ARTICLE IN PRESS

Home > User > Editor > Submissions > #223 > History > **Email Log**


Email Log

CLIMMADY REVIEW EDITING HISTORY
EVENT LOG EMAIL LOG SUBMISSION NOTES

Submission

Authors Nunuk Aries Nurulita, Anjar Mahardian Kusuma, Darsini Darsini, Weny Delvia, Veby Tri Yulianti 
Title The Cytoprotective and Cell Recovery Properties of Apple Extracts on H2O2 induced-NIH3T3 Cells: An Anti Aging Candidate
Section Research Article
Editor Sri Handayani 

Email Log

ID 440
Date June 10, 2018 - 01:49 AM
Sender Sri Handayani 
From "Sri Handayani" <srihandayanee@gmail.com>
To "Nunuk Aries Nurulita" <nunuknurulita@yahoo.com>
CC
BCC
Attachments 223-774-1-RV.DOCX 223-775-1-RV.DOCX SUMMARY.DOCX
Subject [IJCC] Editor Decision
Body
Nunuk Aries Nurulita:

We have reached a decision regarding your submission to Indonesian Journal of Cancer Chemoprevention, "The Cytoprotective and Cell Recovery Properties of Apple Extracts on H2O2 induced-NIH3T3 Cells: An Anti Aging Candidate".

Our decision is: Revisions Required

Sri Handayani
Indonesian Institute of Sciences
srihandayanee@gmail.com

Indonesian Journal of Cancer Chemoprevention
<http://ijcc.chemoprev.org/index.php/ijcc>

[DELETE LOG ENTRY](#)
[BACK TO EMAIL LOG](#)

Indexed by:



Indonesian Society for Cancer Chemoprevention



USER


You are logged in as...
dian
» [My Profile](#)
» [Log Out](#)

EDITOR

Submissions
» [Unassigned \(0\)](#)
» [In Review \(7\)](#)
» [In Editing \(4\)](#)
» [Archives](#)
Issues
» [Create Issue](#)
» [Notify Users](#)
» [Future Issues](#)
» [Back Issues](#)

JOURNAL CONTENT

Search

Search Scope
All 

Browse
» [By Issue](#)
» [By Author](#)
» [By Title](#)

INFORMATION

» [For Readers](#)
» [For Authors](#)
» [For Librarians](#)

[OPEN JOURNAL SYSTEMS](#)

INDONESIAN JOURNAL OF CANCER CHEMOPREVENTION

[HOME](#) | [ABOUT](#) | [USER HOME](#) | [SEARCH](#) | [CURRENT](#) | [ARCHIVES](#) | [ANNOUNCEMENTS](#) | [ARTICLE IN PRESS](#)

[Home](#) > [User](#) > [Editor](#) > [Submissions](#) > #223 > [History](#) > **Email Log**

Email Log

[CURRENT](#) | [REVIEW](#) | [EDITING](#) | [HISTORY](#)
[EVENT LOG](#) | [EMAIL LOG](#) | [SUBMISSION NOTES](#)

Submission

Authors: Nunuk Aries Nurulita, Anjar Mahardian Kusuma, Darsini Darsini, Weny Delvia, Veby Tri Yulianti
Title: The Cytoprotective and Cell Recovery Properties of Apple Extracts on H2O2 induced-NIH3T3 Cells: An Anti Aging Candidate
Section: Research Article
Editor: Sri Handayani

Email Log

ID: 428
Date: June 6, 2018 - 06:12 AM
Sender: Nunuk Aries Nurulita
From: "IJCC Office" <ijcc@chemoprev.org>
To: "Nunuk Aries Nurulita" <nunuknurulita@yahoo.com>
CC:
BCC: ijcc@chemoprev.org, iscc.indonesia@gmail.com
Subject: [IJCC] Submission Acknowledgement
Body:

Thank you for submitting the manuscript, "The Cytoprotective and Cell Recovery Properties of Apple Extracts on H2O2 induced-NIH3T3 Cells: An Anti Aging Candidate" to Indonesian Journal of Cancer Chemoprevention. With the online journal management system that we are using, you will be able to track its progress through the editorial process by logging in to the journal web site:

Manuscript URL: <https://ijcc.chemoprev.org/index.php/ijcc/author/submission/223>
Username: nunuk

If you have any questions, please contact me. Thank you for considering this journal as a venue for your work.

IJCC Office
Indonesian Journal of Cancer Chemoprevention

Indonesian Journal of Cancer Chemoprevention
<http://ijcc.chemoprev.org/index.php/ijcc>

[DELETE LOG ENTRY](#)
[BACK TO EMAIL LOG](#)

Indexed by:



Indonesian Society for Cancer Chemoprevention



USER

You are logged in as...
dian
» [My Profile](#)
» [Log Out](#)

EDITOR

Submissions
» [Unassigned \(0\)](#)
» [In Review \(7\)](#)
» [In Editing \(4\)](#)
» [Archives](#)
Issues
» [Create Issue](#)
» [Notify Users](#)
» [Future Issues](#)
» [Back Issues](#)

JOURNAL CONTENT

Search

Search Scope
All

Browse
» [By Issue](#)
» [By Author](#)
» [By Title](#)

INFORMATION

» [For Readers](#)
» [For Authors](#)
» [For Librarians](#)

[OPEN JOURNAL SYSTEMS](#)

INDONESIAN JOURNAL OF CANCER CHEMOPREVENTION

[HOME](#) | [ABOUT](#) | [USER HOME](#) | [SEARCH](#) | [CURRENT](#) | [ARCHIVES](#) | [ANNOUNCEMENTS](#) | [ARTICLE IN PRESS](#)

[Home](#) > [User](#) > [Editor](#) > [Submissions](#) > #223 > [History](#) > **Email Log**

Email Log

[CIIMMADY](#) | [REVIEW](#) | [EDITING](#) | [HISTORY](#)
[EVENT LOG](#) | [EMAIL LOG](#) | [SUBMISSION NOTES](#)

Submission

Authors: Nunuk Aries Nurulita, Anjar Mahardian Kusuma, Darsini Darsini, Weny Delvia, Veby Tri Yulianti
Title: The Cytoprotective and Cell Recovery Properties of Apple Extracts on H2O2 induced-NIH3T3 Cells: An Anti Aging Candidate
Section: Research Article
Editor: Sri Handayani

Email Log

ID: 460
Date: June 30, 2018 - 07:39 AM
Sender: Nunuk Aries Nurulita
From: "Nunuk Aries Nurulita" <nunuknurulita@yahoo.com>
To: "Sri Handayani" <srihandayanee@gmail.com>

CC:
BCC:
Subject: [IJCC] Revised Version Uploaded
Body: Sri Handayani:

A revised version of "The Cytoprotective and Cell Recovery Properties of Apple Extracts on H2O2 induced-NIH3T3 Cells: An Anti Aging Candidate" has been uploaded by the author Nunuk Aries Nurulita.

Submission URL: <https://ijcc.chemoprev.org/index.php/ijcc/sectionEditor/submissionReview/223>

IJCC Office
Indonesian Journal of Cancer Chemoprevention

Indonesian Journal of Cancer Chemoprevention
<http://ijcc.chemoprev.org/index.php/ijcc>

[DELETE LOG ENTRY](#)
[BACK TO EMAIL LOG](#)

Indexed by:



Indonesian Society for Cancer Chemoprevention



USER

You are logged in as...
dian
» [My Profile](#)
» [Log Out](#)

EDITOR

Submissions
» [Unassigned \(0\)](#)
» [In Review \(7\)](#)
» [In Editing \(4\)](#)
» [Archives](#)
Issues
» [Create Issue](#)
» [Notify Users](#)
» [Future Issues](#)
» [Back Issues](#)

JOURNAL CONTENT

Search

Search Scope
All

Browse
» [By Issue](#)
» [By Author](#)
» [By Title](#)

INFORMATION

» [For Readers](#)
» [For Authors](#)
» [For Librarians](#)

[OPEN JOURNAL SYSTEMS](#)



IJCC OFFICE

Cancer Chemoprevention Research Center
Faculty of Pharmacy, Universitas Gadjah Mada
Jl. Sekip Utara, Yogyakarta, Indonesia 55281
Tel. +62-274-6492662, Email: ijcc@chemoprev.org



LETTER OF ACCEPTANCE

July 3rd, 2018

Nunuk Aries Nurulita
Faculty of Pharmacy, Universitas Muhammadiyah Purwokerto
Indonesia

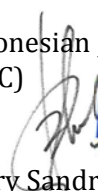
Dear Nunuk Aries Nurulita,

We would like to inform that your article with the title of “The Cytoprotective and Cell Recovery Properties of Apple Extracts on H₂O₂ induced-NIH3T3 Cells: an Anti Aging Candidate” (authors: Nunuk Aries Nurulita, Anjar Mahardian Kusuma, Darsini, Weny Delvia, Veby Tri Yulianti) has been published in the Indonesian Journal of Cancer Chemoprevention (IJCC) Volume 9 No. 2 edition of June 2018.

Thank you for your participation.

Sincerely,

Indonesian Journal of Cancer Chemoprevention
(IJCC)


Ferry Sandra
Editor in Chief

