



muhtarum yusuf &lt;yusufmuhtarum@gmail.com&gt;

## Sharing Information for "Correlation Between $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients"

2 messages

Springer Nature Sharing <no-reply@email.authors.springernature.com>  
To: yusufmuhtarum@gmail.com

Wed, Apr 18, 2018 at 12:14 PM

**SPRINGER NATURE****SN** SharedIt

Dear Author,


Congratulations on publishing "Correlation Between  $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients" in Indian Journal of Otolaryngology and Head & Neck Surgery. As part of the Springer Nature SharedIt initiative, you can now publicly share a full-text view-only version of your paper by using the link below. If you have selected an Open Access option for your paper, or where an individual can view content via a personal or institutional subscription, recipients of the link will also be able to download and print the PDF. All readers of your article via the shared link will also be able to use Enhanced PDF features such as annotation tools, one-click supplements, citation file exports and article metrics.

<https://rdcu.be/LQUJ>

We encourage you to forward this link to your co-authors, as sharing your paper is a great way to improve the visibility of your work. There are no restrictions on the number of people you may share this link with, how many times they can view the linked article or where you can post the link online.

More information on Springer Nature's commitment to content sharing is available [here](#).

Sincerely,  
Springer Nature

The [Springer Nature SharedIt Initiative](#) is powered by  readcube technology.

muhtarum yusuf <yusufmuhtarum@gmail.com>  
To: apji@fk.unair.ac.id

Wed, Apr 18, 2018 at 10:34 PM

APJI-330

----- Forwarded message -----

From: **Springer Nature Sharing** <no-reply@email.authors.springernature.com>

Date: Wed, Apr 18, 2018 at 12:14 PM

Subject: Sharing Information for "Correlation Between  $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients"

To: yusufmuhtarum@gmail.com

**SPRINGER NATURE****SN** SharedIt

Dear Author,


Congratulations on publishing "Correlation Between  $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients" in Indian Journal of Otolaryngology and Head & Neck Surgery. As part of the Springer Nature SharedIt initiative, you can now publicly share a full-text view-only version of your paper by using the link below. If you have selected an Open Access option for your paper, or where an individual can view content via a personal or institutional subscription, recipients of the link will also be able to download and print the PDF. All readers of your article via the shared link will also be able to use Enhanced PDF features such as annotation tools, one-click supplements, citation file exports and article metrics.

<https://rdcu.be/LQUJ>

We encourage you to forward this link to your co-authors, as sharing your paper is a great way to improve the visibility of your work. There are no restrictions on the number of people you may share this link with, how many times they can view the linked article or where you can post the link online.

More information on Springer Nature's commitment to content sharing is available [here](#).

Sincerely,  
Springer Nature

The Springer Nature SharedIt Initiative is powered by  readcube technology.



muhtarum yusuf &lt;yusufmuhtarum@gmail.com&gt;

## Sharing Information for "Correlation Between $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients"

2 messages

Springer Nature Sharing <no-reply@email.authors.springernature.com>  
To: yusufmuhtarum@gmail.com

Wed, Apr 18, 2018 at 12:14 PM

**SPRINGER NATURE****SN** SharedIt

Dear Author,


Congratulations on publishing "Correlation Between  $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients" in Indian Journal of Otolaryngology and Head & Neck Surgery. As part of the Springer Nature SharedIt initiative, you can now publicly share a full-text view-only version of your paper by using the link below. If you have selected an Open Access option for your paper, or where an individual can view content via a personal or institutional subscription, recipients of the link will also be able to download and print the PDF. All readers of your article via the shared link will also be able to use Enhanced PDF features such as annotation tools, one-click supplements, citation file exports and article metrics.

<https://rdcu.be/LQUJ>

We encourage you to forward this link to your co-authors, as sharing your paper is a great way to improve the visibility of your work. There are no restrictions on the number of people you may share this link with, how many times they can view the linked article or where you can post the link online.

More information on Springer Nature's commitment to content sharing is available [here](#).

Sincerely,  
Springer Nature

The [Springer Nature SharedIt Initiative](#) is powered by  readcube technology.

muhtarum yusuf <yusufmuhtarum@gmail.com>  
To: apji@fk.unair.ac.id

Wed, Apr 18, 2018 at 10:34 PM

APJI-330

----- Forwarded message -----

From: **Springer Nature Sharing** <no-reply@email.authors.springernature.com>

Date: Wed, Apr 18, 2018 at 12:14 PM

Subject: Sharing Information for "Correlation Between  $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients"

To: yusufmuhtarum@gmail.com

**SPRINGER NATURE****SN** SharedIt

Dear Author,


Congratulations on publishing "Correlation Between  $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients" in Indian Journal of Otolaryngology and Head & Neck Surgery. As part of the Springer Nature SharedIt initiative, you can now publicly share a full-text view-only version of your paper by using the link below. If you have selected an Open Access option for your paper, or where an individual can view content via a personal or institutional subscription, recipients of the link will also be able to download and print the PDF. All readers of your article via the shared link will also be able to use Enhanced PDF features such as annotation tools, one-click supplements, citation file exports and article metrics.

<https://rdcu.be/LQUJ>

We encourage you to forward this link to your co-authors, as sharing your paper is a great way to improve the visibility of your work. There are no restrictions on the number of people you may share this link with, how many times they can view the linked article or where you can post the link online.

More information on Springer Nature's commitment to content sharing is available [here](#).

Sincerely,  
Springer Nature

The Springer Nature SharedIt Initiative is powered by  readcube technology.



muhtarum yusuf &lt;yusufmuhtarum@gmail.com&gt;

## Your article in Indian Journal of Otolaryngology and Head & Neck Surgery is now online

1 message

**Springer** <SpringerAlerts@springeronline.com>  
Reply-To: springeralerts@springeronline.com  
To: yusufmuhtarum@gmail.com

Sat, Apr 21, 2018 at 5:21 AM

 Springer Alert

Online First: your article is published

2018-04-21

### Congratulations

Dear Author,

We are pleased to inform you that your article has just been published:

**Title**Correlation Between  $\beta$ -Catenin Expression and Staging in Nasopharyngeal Carcinoma Patients**Journal**

Indian Journal of Otolaryngology and Head &amp; Neck Surgery, (), 1-6

**DOI**

10.1007/s12070-018-1321-8

Your article is available as 'Online First':

<http://link.springer.com/article/10.1007/s12070-018-1321-8>

It is fully accessible to all users at libraries and institutions that have purchased a SpringerLink license. If your article is published under one of our Open Access programs, it will be freely accessible to any user.

**Announce Your Publication**

We encourage you to forward this email to your co-authors. Additionally we recommend you mention your article's publication and its DOI on your website or your social media profiles. The article's SpringerLink page features easy-to-use "share" buttons for popular social media channels as well as the real-time display of your article's citations and social shares.



**Citation Information**

Your article can be cited by its DOI 10.1007/s12070-018-1321-8 in the following form:

*Author, Journal Title, Year, DOI*

We will notify you once your article is assigned to a specific journal issue, completed production and a new, paginated e-Offprint with the final cover of the respective issue will be available to you as a free PDF-download.

After that any additional (printed) offprints or posters you might have ordered will be shipped to you.

Thank you again for publishing with Springer. We look forward to your future contributions!

Best regards,

Heinz Weinheimer  
Managing Director Springer Research Group

PS: For your next article we encourage you to register for an ORCID iD, a unique and internationally recognized identifier that attaches your identity to your research work, such as your articles and their citations. More on ORCID benefits at [orcid.org](https://orcid.org).

If you have any questions, please contact our Customer Service  
[customerservice@springer.com](mailto:customerservice@springer.com)

Springer-Verlag GmbH Heidelberg, [Tiergartenstr. 15-17, 69121 Heidelberg, Germany](#)  
Tel: +49 6221 345 4301, Fax: +49 6221 345 4229

Springer New York, [233 Spring Street, New York, NY 10013, USA](#)  
Tel: +1-212-460-1500, Fax: +1-212-460-1700  
(Weekdays 8.30am - 5.30pm ET)

© Springer 2018 , [springer.com](https://springer.com)