



# Rightslink for Scientific Communications Touch-Free Workflow

JULY 1, 2020

# Overview of Author Touchfree Workflow

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- Step 1: **Article is accepted for publication**
- Step 2: **The institution is notified**
- Step 3: **The article appears in the funding dashboard**
- Step 4: **Decision is sent to author:**
  - If approved the author is informed the article will be published (Open Access) and charged covered.
  - If denied (**Hybrid**), the author is informed their article will be published
  - If denied (**Pure OA**), the author is informed and given the option to pay the APC. [Pure OA articles are only in Rightslink if the library has opted to be set up for central payment].

# Step 1: Article is accepted for publication

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- An author has an article accepted for publication.
  - If metadata matches an existing agreement the author is **not** contacted.
  - Metadata is based on title data and agreement information sent to the Rightslink by the publisher and the corresponding author's Ringgold ID or email domain.
  - The agreement determines which journals are eligible (eg. Complete Journal Package).

# Step 2: The institution is notified



**DE GRUYTER**

*Your author has requested APC funding.*

Dear Christopher Coia,

Your author has requested funding from **Stockholm University**

**Request Details**

Request Date: 04-Jun-2020

Publisher: Walter De Gruyter GmbH

DOI: 10.1515/hf-2019-026144

Publication: Holzforschung

Article Title: **Research on wood pulp (example title)**

Author(s): Chang-Jin Lee [@usc.edu](mailto:@usc.edu)

ZHAO XUEFENG [@usc.edu](mailto:@usc.edu)

Please [click here](#) to view details and respond.

Sincerely,  
Walter De Gruyter GmbH

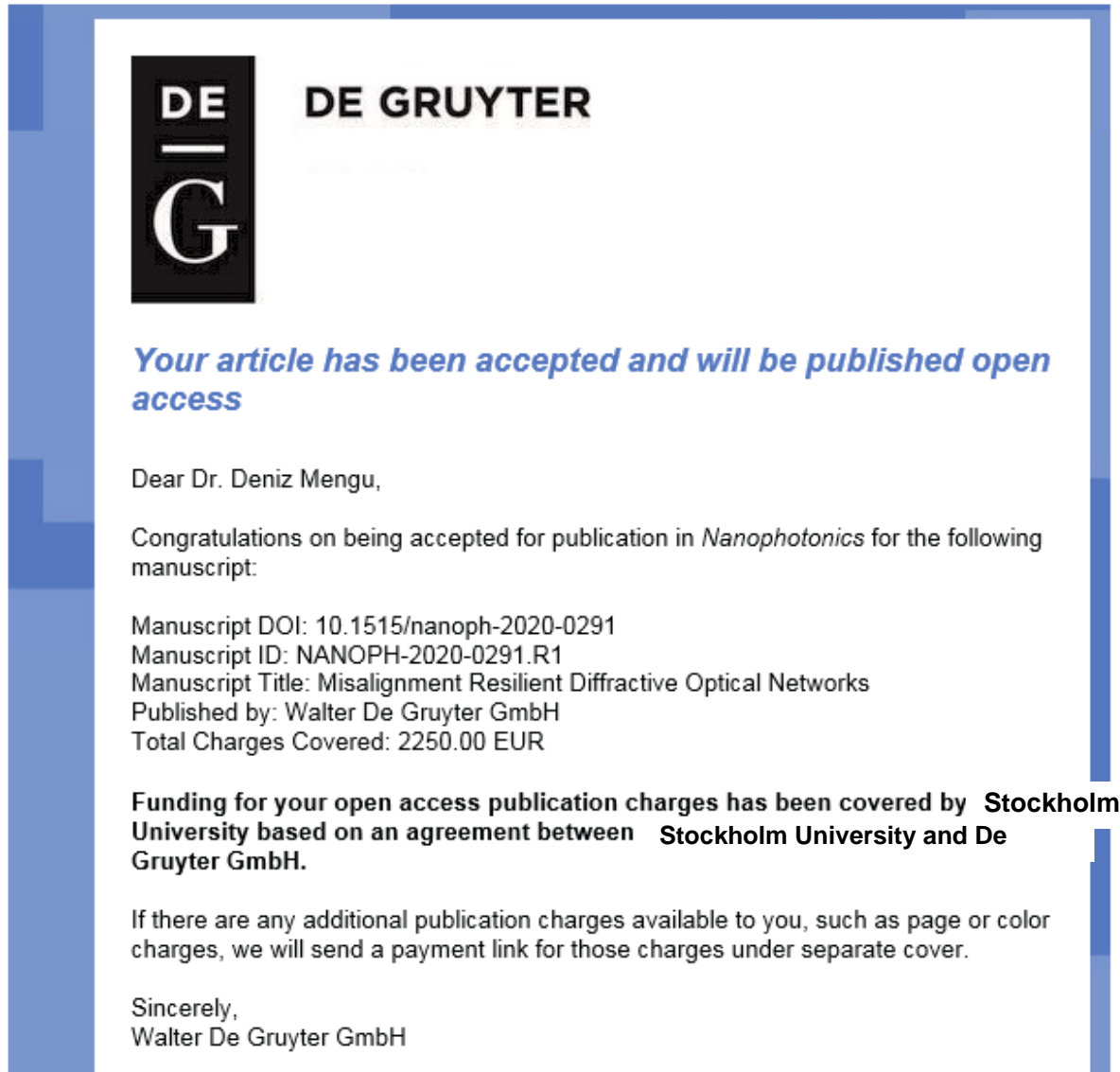
## Step 3: The article appears in the funding dashboard

✓	04-Jun-2020	Touch Free Agreement Hybrid Testing	Lee, Chang-Jin	Walter De Gruyter GmbH	Stockholm University	Pending	<b>APPROVE</b> <b>DENY</b>
<hr/>							
Secondary Author(s)		XUEFENG, ZHAO					
Journal		Holzforschung					
DOI		10.1515/hf-2019-026144					
License		CC BY					
Acceptance Date		04-Jun-2020					
APC Token or Threshold Value		2,000.00 EUR					

- Next, the article appears in your funding dashboard, just as with an article that was not touch-free.
- All De Gruyter licenses are CCBY
- You can choose to set your De Gruyter agreements to Automatic Approval, in which case you need to take no action. The article will automatically be approved and published Open Access.
- Otherwise, you can opt to approve or deny the article. The author will be informed of your choice.


## Step 4: The author is notified (approval)

If you approve the article, the author will receive an approval email



# Step 4: The author is notified (denial)

If you deny the article, the author will receive a denial email that includes your denial reason



The image is a screenshot of an email from De Gruyter. At the top left is the De Gruyter logo, consisting of a black square with 'DE' above 'G'. To its right is the text 'DE GRUYTER'. Below the logo, the email says 'Please submit your author publication charge(s)' in blue italics. The recipient is 'Dear Dr. Deniz Mengü,'. The body of the email congratulates the author on being accepted for publication in *Nanophotonics* and lists manuscript details: DOI 10.1515/nanoph-2020d-0291, ID NANOPH-2020-d0291.R1, and title 'Misalignment Resilient Diffractive Optical Networks'. It states the publisher is Walter De Gruyter GmbH. A bold section follows: 'Funding for your open access publication charges has been denied by Stockholm University'. The denial reason is 'Funding no longer available'. A note from Stockholm University identifies Christopher Coia as the contact, with email [ccoia@copyright.com](mailto:ccoia@copyright.com) and phone 848483838. The email concludes by offering to pay the APC oneself or from another source, with a link to 'click here' to complete the transaction.

**DE GRUYTER**

*Please submit your author publication charge(s)*

Dear Dr. Deniz Mengü,

Congratulations on being accepted for publication in *Nanophotonics* for the following manuscript:

Manuscript DOI: 10.1515/nanoph-2020d-0291  
Manuscript ID: NANOPH-2020-d0291.R1  
Manuscript Title: Misalignment Resilient Diffractive Optical Networks  
Published by: Walter De Gruyter GmbH

**Funding for your open access publication charges has been denied by Stockholm University**

Denial Reason:  
Funding no longer available

Note From **Stockholm University**

Organization Contact Name: Christopher Coia  
Organization Contact Email: [ccoia@copyright.com](mailto:ccoia@copyright.com)  
Organization Contact Phone: 848483838

If you would like to pay for the APC yourself, or from a different funding source, please [click here](#) to complete the transaction again.