

# DE GRUYTER

*Free tokens  
and  
the touch-free workflow*

# AUTHOR TOUCH-FREE WORKFLOW

Step 1: **Article is accepted for publication**

Step 2: **The institution is notified**

Step 3: **The article appears on the funding dashboard**

Step 4: **Decision is sent to author:**

If approved (either **Hybrid or Pure OA**), the author is informed that the article will be published OA and charged covered.

If denied (**Hybrid**), the author is informed that the article will be published in toll model (and given the option to pay the APC).

If denied (**Pure OA**), the author is informed and given the option to pay the APC.

# 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: Touch Free Agreement Hybrid Testing

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

**Research on wood pulp (example title)**

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

Sincerely,  
Walter De Gruyter GmbH

# THE AUTHOR IS NOTIFIED



DE GRUYTER

***Your article has been accepted and will be published open access***

Dear Dr. Deniz Mengu,

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

Manuscript DOI: 10.1515/nanoph-2020-0291

Manuscript ID: NANOPH-2020-0291.R1

Manuscript Title: Misalignment Resilient Diffractive Optical Networks

Published by: Walter De Gruyter GmbH

Total Charges Covered: 2250.00 EUR

**Funding for your open access publication charges has been covered by CCC University based on an agreement between CCC University and Walter De Gruyter GmbH.**

If there are any additional publication charges available to you, such as p **Stockholm** charges, we will send a payment link for th **Stockholm University and De**

Sincerely,  
Walter De Gruyter GmbH

***RL and applying IM discounts  
in 4 steps***

# 1. OFFER FROM RL TO AUTHORS



DE GRUYTER

## *Response Required: Complete your De Gruyter Open Access Transaction*

Dear Dr. Han Zhang,

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

Manuscript DOI: 10.1515/nanoph-2021-0085

Manuscript ID: NANOPH-2021-0085.R1

Manuscript Title: Magnetic Black Phosphorus Microbubbles for Targeted Tumor Theranostics

Published by: Walter De Gruyter GmbH

Your article has been accepted in a full open access journal, so you need to place an open access order to continue with publication. You may be aware that there are possibly costs associated with publishing your article. Please note that your institution may have an agreement with De Gruyter to reduce or eliminate your publication charges.

Click the link below to determine whether you are eligible for funding and to start the transaction process. Even if your publication fee is fully covered by your institution, you must complete a no-fee transaction.

We cooperate with the Copyright Clearance Center (CCC) to guide you through the entire process via their RightsLink® e-commerce solution.

# DE GRUYTER 2. APPLYING DISCOUNT BY AUTHORS

PAY AUTHOR CHARGES FOR

## "Magnetic Black Phosphorus Microbubbles for Targeted Tumor Theranostics"

[Manuscript Details](#)

Author: Han Zhang

Manuscript ID: NANOPH-2021-0085.R1

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Billing Details

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Currency: EUR

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Author: Han Zhang  
Manuscript ID: NANOPH-2021-0085.

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- Virginia Commonwealth University Center for the Study of Tobacco Products
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# 4. APPLYING THE DISCOUNT

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