

MANUAL WORKFLOW FOR AUTHORS

1. Article is accepted for publication

투고한 논문이 출판사 에디토리얼에 의해 승인됩니다.

반드시 학교 도메인의 이메일을 사용하셔야 합니다!!
Gmail 등 기타 개인 메일 사용 시,
기관 인식이 되지 않아 APC 토큰 사용 불가
합니다.

2. Rights Link informs authors about the funding possibility

Rights Link에서 저자에게 Funding 가능 여부에 대해 **이메일**을 보냅니다.

3. Authors manually seek funding in RightsLink

저자는 RightsLink에서 Funding을 검색합니다. (소속 대학명으로 검색 요망)

4. Authors send funding requests for approval

저자는 APC funding 승인을 위한 요청을 보냅니다.

5. The institution(KERIS) is notified & decisions are sent to the authors

KERIS는 저자의 APC funding 요청을 승인해주고, 저자는 RightsLink에서 알림을 받습니다.

2. RIGHTS LINK INFORMS AUTHORS ABOUT THE FUNDING POSSIBILITY

A screenshot of an email notification from De Gruyter. The email header shows the De Gruyter logo (a black square with 'DE' above a horizontal line and 'G' below it) and the text 'DE GRUYTER'. The main body of the email is in blue text and includes a subject line, a salutation, a congratulatory message, manuscript details (DOI, ID, Title, and Publisher), and a paragraph about open access publication costs. A red arrow points from the highlighted text in the email to a callout box on the right.

DE GRUYTER

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Manuscript ID: NANOPH-2021-0085.R1
Manuscript Title: Magnetic Black Phosphorus Microbubbles for Targeted Tumor Theranostics
Published by: Walter De Gruyter GmbH

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3. AUTHORS MANUALLY SEEK FUNDING IN RIGHTS LINK

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검색합니다.

4. AUTHORS SEND FUNDING REQUESTS FOR APPROVAL

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5. THE INSTITUTION(KERIS) 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:changjin.lee@usc.edu)

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

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

6. DECISIONS ARE SENT TO THE AUTHORS



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

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