

差出人: "Lingayath, Roopa (ELS-CHN)" <r.lingayath@elsevier.com>
件名: RE: Obtain permission request - Journal
日付: 2019年4月3日 14:18:00 JST
宛先: "tgoto@hiroshima-u.ac.jp" <tgoto@hiroshima-u.ac.jp>



Dear Dr. Takehiko Gotoh,
We hereby grant you permission to reproduce the material detailed below in print and electronic format at no charge subject to the following conditions:

RE: 1 Figure, Development and regeneration of composite of cationic gel and iron hydroxide for adsorbing arsenic from ground water, Syed RagibSafi, TakehikoGotoh, Takashilizawa, SatoshiNakai, Volume 217, Issue 1

Proposed use: To be used in journal, Publisher: Journal of Visualized Experiments Title: Removal of Arsenic using a polymer gel impregnated with iron hydroxide. Authors: Syed RagibSafi, TakehikoGotoh, Takashilizawa, SatoshiNakai

1. If any part of the material to be used (for example, figures) has appeared in our publication with credit or acknowledgement to another source, permission must also be sought from that source. If such permission is not obtained then that material may not be included in your publication/copies.
2. Suitable acknowledgement to the source must be made, either as a footnote or in a reference list at the end of your publication, as follows:

"This article was published in Publication title, Vol number, Author(s), Title of article, Page Nos, Copyright Elsevier (or appropriate Society name) (Year)."
3. This permission is granted for non-exclusive world rights in all languages.
4. Reproduction of this material is granted for the purpose for which permission is hereby given, and includes use in any future editions.

Yours sincerely,
Roopa

Thanks & Regards,
Roopa Lingayath
Sr Copyrights Coordinator - Global Rights | Global Book Production
Elsevier
(A division of Reed Elsevier India Pvt. Ltd.)

International Tech Park | Crest - 6th Floor | CSIR Road | Taramani | Chennai 600 113 | India
Tel: +91 44 3378 4167 | Fax: +91 44 4299 4568
E-mail: r.lingayath@elsevier.com | url: www.elsevier.com

From: tgoto@hiroshima-u.ac.jp <tgoto@hiroshima-u.ac.jp>
Sent: 24 January 2019 11:26
To: Rights and Permissions (ELS) <Permissions@elsevier.com>
Subject: Obtain permission request - Journal

*** External email: use caution ***

Title: Dr. Takehiko Gotoh

Institute/company: Hiroshima University
Address: Department of Chemical Engineering, Hiroshima University, 1-4-1 Kagamiyama
Post/Zip Code: 739-8527
City: HigashiHiroshima
State/Territory: Hiroshima
Country: Japan
Telephone: +81-82-424-7720
Email: tgoto@hiroshima-u.ac.jp

Type of Publication: Journal

Journal Title: Chemosphere
Journal ISSN: 0045-6535
Journal Volume: 217
Journal Issue: 1
Journal Year: 2019
Journal Pages: 808 to 815
Journal Author: Syed RagibSafi, TakehikoGotoh, Takashilizawa, SatoshiNakai
Journal Article title: Development and regeneration of composite of cationic gel and iron hydroxide for adsorbing arsenic from ground water

I would like to use: Figure(s)
Quantity of material: Three figures and one table (the table was in supporting document) to be adopted. And, four figures to be modified and then used.
Excerpts:

Are you the author of the Elsevier material? Yes
If not, is the Elsevier author involved? No
If yes, please provide details of how the Elsevier author is involved:
In what format will you use the material? Electronic
Will you be translating the material? No
If yes, specify language:
Information about proposed use: Reuse in a journal/magazine
Proposed use text: Publisher: Journal of Visualized Experiments Title: Removal of Arsenic using a polymer gel impregnated with iron hydroxide. Authors: Syed RagibSafi, TakehikoGotoh, Takashilizawa, SatoshiNakai
Additional Comments / Information: