



- Home
- Help
- Live Chat
- Sign in
- Create Account

### How Surface Orientation Affects Jumping-Droplet Condensation



**Author:**  
Ranit Mukherjee, Austin S. Berrier, Kevin R. Murphy, Joshua R. Vieitez, Jonathan B. Boreyko

**Publication:** Joule

**Publisher:** Elsevier

**Date:** 15 May 2019

© 2019 Elsevier Inc.

#### Journal Author Rights

Please note that, as the author of this Elsevier article, you retain the right to include it in a thesis or dissertation, provided it is not published commercially. Permission is not required, but please ensure that you reference the journal as the original source. For more information on this and on your other retained rights, please visit: <https://www.elsevier.com/about/our-business/policies/copyright#Author-rights>

BACK

CLOSE WINDOW

**From:** PNAS Permissions PNASPermissions@nas.edu  
**Subject:** RE: Information regarding an upcoming PNAS article #2021-06938RR (Synergistic dispersal of plant pathogen spores by jumping-droplet condensation and wind)  
**Date:** July 19, 2021 at 11:34 AM  
**To:** mranit33@vt.edu

---

Thank you for your message, it was forwarded to PNAS Permissions (you will hear separately from PNAS News about their embargo policy).

Authors do not need to obtain permission for the following uses of material they have published in PNAS under our standard license:

- to use their original figures or tables in their future works;
- to make copies of their papers for their own personal use, including classroom use, or for the personal use of colleagues, provided those copies are not for sale and are not distributed in a systematic way;
- to include their articles as part of their dissertations; or
- to use all or part of their articles in printed compilations of their own works.

Please include a full citation for the original PNAS article when reusing the material. Because this material published after 2008, a copyright note is not required.

If your article will publish under a Creative Commons license instead, you as the author hold copyright, but we encourage you to review the terms and conditions for the specific license anyway.

You may also refer to <https://www.pnas.org/authors/fees-and-licenses> for more information. Feel free to contact us with any additional questions you might have.

Sincerely,

Kay McLaughlin for  
Diane Sullenberger  
PNAS Executive Editor

---

**From:** Ranit Mukherjee <[mranit33@vt.edu](mailto:mranit33@vt.edu)>  
**Date:** Saturday, July 17, 2021 at 12:03 PM  
**To:** "Nair, Prashant" <[pnasnews@nas.edu](mailto:pnasnews@nas.edu)>  
**Subject:** Information regarding an upcoming PNAS article #2021-06938RR (Synergistic dispersal of plant pathogen spores by jumping-droplet condensation and wind)

Hello,

I am one of the authors of the upcoming PNAS article (just accepted). I have used a large part of the article as a chapter in my dissertation which will be available via Virginia Tech library after Aug 14, 2021. If you can guide me through the proper policies and steps to be taken to reproduce the article as a chapter, it would be greatly appreciated.

Thanks,

Ranit Mukherjee  
PhD candidate, BEAM  
Nature-Inspired Fluids and Interfaces Lab  
(sent from mobile)



Home



Help



Live Chat



Sign in



Create Account

### Electrostatic Jumping of Frost

Author: Ranit Mukherjee, S. Farzad Ahmadi, Hongwei Zhang, et al

Publication: ACS Nano

Publisher: American Chemical Society

Date: Mar 1, 2021

Copyright © 2021, American Chemical Society



#### PERMISSION/LICENSE IS GRANTED FOR YOUR ORDER AT NO CHARGE

This type of permission/license, instead of the standard Terms and Conditions, is sent to you because no fee is being charged for your order. Please note the following:

- Permission is granted for your request in both print and electronic formats, and translations.
- If figures and/or tables were requested, they may be adapted or used in part.
- Please print this page for your records and send a copy of it to your publisher/graduate school.
- Appropriate credit for the requested material should be given as follows: "Reprinted (adapted) with permission from {COMPLETE REFERENCE CITATION}. Copyright {YEAR} American Chemical Society." Insert appropriate information in place of the capitalized words.
- One-time permission is granted only for the use specified in your RightsLink request. No additional uses are granted (such as derivative works or other editions). For any uses, please submit a new request.

If credit is given to another source for the material you requested from RightsLink, permission must be obtained from that source.

[BACK](#)

[CLOSE WINDOW](#)



?  
Help

  
Live Chat

### Oil-Impregnated Hydrocarbon-Based Polymer Films

**SPRINGER NATURE**

Author: Ranit Mukherjee et al

Publication: Scientific Reports

Publisher: Springer Nature

Date: Aug 3, 2018

*Copyright © 2018, The Author(s)*

#### Creative Commons

This is an open access article distributed under the terms of the [Creative Commons CC BY](#) license, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

You are not required to obtain permission to reuse this article.

To request permission for a type of use not listed, please contact [Springer Nature](#)

© 2021 Copyright - All Rights Reserved | [Copyright Clearance Center, Inc.](#) | [Privacy statement](#) | [Terms and Conditions](#)  
Comments? We would like to hear from you. E-mail us at [customer care@copyright.com](mailto:customer care@copyright.com)