



Jessica Espino Perez <jespino@umaryland.edu>

Regarding Incident 3071782 Request to resuse content

1 message

support@services.acs.org <support@services.acs.org>
To: jespino@umaryland.edu

Tue, Oct 15, 2019 at 1:15 AM



Dear Dr. Espino:

Thank you for contacting ACS Publications Support.

Your permission request is granted and there is no fee for this reuse. In your planned reuse, you must cite the ACS article as the source, add this direct link (<https://doi.org/10.1021/acs.analchem.9b00244>) and include a notice to readers that further permissions related to the material excerpted should be directed to the ACS.

I hope this information helped. Please let me know if I can be of further assistance.

Sincerely,

Ivan Zabala

ACS Customer Services & Information

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Incident Information:

Incident #: 3071782

Date Created: 2019-10-15T11:59:52

Priority: 3

Customer: jespino@umaryland.edu

Title: Request to resuse content

Description: Hello ACS,

University of Maryland Mail - Regarding Incident 3071782 Request to reuse content
I would like permission to reuse content of the following article from which I am an author:

Link to the ACS article:

<https://pubs.acs.org/doi/10.1021/acs.analchem.9b00244>

The portion of content to reuse (e.g., number of figures, entire article for thesis):

- Figure 2
- Figure 4b
- Figure 5
- Supplemental figure S1
- Supplemental figure S4

A description of where the content will be reused (e.g., name of journal, book title, thesis):

- To be reused in the Journal of Visualized Experiments

Thank you,

Jessica Espino
Graduate Research Assistant
University of Maryland, Baltimore

{CMI: MCID787197}