
Analytical Chemistry - Manuscript ID ac-2022-02913m

Analytical Chemistry <onbehalf@manuscriptcentral.com>

2022. július 6. 14:34

Válaszcím: support@services.acs.org

Címzett: keki.sandor@science.unideb.hu

Másolatot kap: nagy.tibor@science.unideb.hu, roth.gergo@science.unideb.hu, bmate01@gmail.com, kuki.akos@science.unideb.hu, timari.istvan@science.unideb.hu, zsuga.miklos@science.unideb.hu, keki.sandor@science.unideb.hu

06-Jul-2022

Journal: Analytical Chemistry

Manuscript ID: ac-2022-02913m

Title: "Enhanced Copolymer Characterization Using Gel Permeation Chromatography Combined with Artificial Neural Network"

Authors: Nagy, Tibor; Roth, Gergo; Benedek, Máté; Kuki, Ákos; Timári, István; Zsuga, Miklos; Kéki, Sándor

Manuscript Status: Submitted

Dear Dr. Kéki:

Your manuscript has been successfully submitted to Analytical Chemistry.

Please reference the above manuscript ID in all future correspondence or when calling the office for questions. If there are any changes in your contact information, please log in to ACS Paragon Plus with your ACS ID at <http://acsparagonplus.acs.org/> and select "Edit Your Profile" to update that information.

You can view the status of your manuscript by checking your "Authoring Activity" tab on ACS Paragon Plus after logging in to <http://acsparagonplus.acs.org/>.

Journal Publishing Agreement and Copyright

Upon acceptance, ACS Publications will require the corresponding author to sign and submit a Journal Publishing Agreement. This agreement gives authors a number of rights regarding the use of their manuscripts. At acceptance, the corresponding author will receive an email linking through to the Journal Publishing Agreement Wizard, which helps you select the most appropriate license for your manuscript.

For more information please see: https://pubs.acs.org/page/copyright/journals/jpa_faqs.html

ACS Authoring Services

Did you know that ACS provides authoring services to help scientists prepare their manuscripts and communicate their research more effectively? Trained chemists with field-specific expertise are available to edit your manuscript for grammar, spelling, and other language errors, and our figure services can help you increase the visual impact of your research.

Visit <https://authoringservices.acs.org> to see how we can help you! Please note that the use of these services does not guarantee that your manuscript will be accepted for publication.

Thank you for submitting your manuscript to Analytical Chemistry.

Sincerely,

Analytical Chemistry

PLEASE NOTE: This email message, including any attachments, contains confidential information related to peer review and is intended solely for the personal use of the recipient(s) named above. No part of this communication or any related attachments may be shared with or disclosed to any third party or organization without the explicit prior written consent of the journal Editor and ACS. If the reader of this message is not the intended recipient or is not responsible for delivering it to the intended recipient, you have received this communication in error. Please notify the sender immediately by e-mail, and delete the original message.

As an author or reviewer for ACS Publications, we may send you communications about related journals, topics or products and services from the American Chemical Society. Please email us at pubs-comms-unsub@acs.org if you do not want to receive these. Note, you will still receive updates about your manuscripts, reviews, or future invitations to review.

Thank you.