

Decision on your manuscript slct.202203592R2 for ChemistrySelect - [EMID:72d98fe70d5356b8]

To: Monica Galicia Garcia Tue 11/8/2022 9:55 AM
CC: chemistryselect@chemistry-europe.org

Manuscript number: slct.202203592R2
MS Type: Research Article
Title: "Electrografting a p-propylaniline/L-Cys Nanofilm onto a Glassy Carbon Electrode Resulting in Enhanced Electrosensing of Cd(II), Pb(II) and Hg(II)"
Correspondence Author: Prof. Monica Galicia

Dear Monica,

Thank you for submitting the revised version of your above-mentioned manuscript. We are pleased to inform you that it has been accepted for publication in ChemistrySelect. Your paper will now be processed for production.

The final version of your article can only be published once we have received a signed license agreement. You will soon receive an email invitation to register or log in to Wiley Author Services [here](#) (you will receive an e-mail from **cs-author@wiley.com** shortly). After logging into Wiley Author Services, please follow the on-screen instructions to confirm your corresponding author(s) and sign the appropriate license agreement.

In order to find out whether the cost of publishing your manuscript Open Access is covered by one of our national agreements, check our website: <https://authorservices.wiley.com/author-resources/Journal-Authors/open-access/affiliation-policies-payments/index.html>. The primary corresponding author's affiliation is to be used to determine eligibility for some open access funding. It is important to correctly **select** this affiliation to qualify for these funds.

Yours sincerely,

Dr. Anne C. Deveson
Editor-in-Chief
ChemistrySelect
ChemistrySelect