

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Tue, Oct 14, 2014 at 7:10 PM

To: Managing Editor

Subject: Re: Request for editorial decision for manuscript number 2014_IRJPAC_13510

I understand (only now) that the main aim of the paper is to test the properties of adsorbent of the considered phase. So the title is according to me misleading and it induces to think about an application where the three considered metals are present together.

About the second point I inform the authors that since 1987 Tirn and Huang (J..Environ.Eng. 133,285-89,1987) have proposed a modified expression of Langmuir isotherm to take into account the competition

for the same adsorbing site among different adsorbates (the modification approaches the case of an enzyme competing for the substrate with an interfering species, thence the name of the theory) and that about 20 years later this point was recovered in a paper by Esposito et al. appeared in Chem. Eng, Science 57,307-13 , 2992

Editor's Details:

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Note: Modification was done in this document ONLY to hide the email id.