



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Pharmaceutical Research
Manuscript Number:	Ms_BJPR_28521
Title of the Manuscript:	Batch Equilibrium, Kinetics and Thermodynamics Study of Sulfamethoxazole antibiotics onto Azolla Filiculoides as a Novel Biosorbent
Type of Article	Original research papers

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The explanation given for Figure 2 is not satisfactory. In fact, the amount of SMZ adsorbed on the equilibrium is a thermodynamic aspect, and it does not depend on the agitation rate. Azolla Filiculoides is wrong. It should <i>Azolla filiculoides</i> (lower case letters) All others comments were sufficiently answered by the authors. However, I recommend a carefully grammar revised of the English style.	We are thankful because of review our manuscript. We revised this manuscript according the reviewer's comments the adsorption efficiency increases with agitation speed. This effect can be attributed to the decrease in boundary layer thickness around the adsorbent particles being a result of increasing the degree of mixing and various studies have been mentioned (ref 44 and 45) Azolla Filiculoides were revised English of the paper revised and modified approved forms at shown pdf file submissions.