



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Advances in Research
Manuscript Number:	Ms_AIR_23224
Title of the Manuscript:	Equilibrium Isotherm Study for Removal of Mn (II) from Aqueous Solutions by Using Novel Bioadsorbent <i>Tinospora cordifolia</i>
Type of the Article	Original Research Articles

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
All the biomass used to remove the heavy metals are similar	I am using only one biomass <i>Tinospora cordifolia</i> its cheap , easily available and very effectively remove many heavy metals and good for adsorption study. The various adsorbent are remove heavy metals but the terms and conditions are different. Thank you.