



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	American Chemical Science Journal
Manuscript Number:	2014_ACSj_11703
Title of the Manuscript:	The Electron Transfer Reaction of 3,7-Bis(dimethylamino)phenazothionium Chloride with Benzenethiol in Aqueous Nitric Acid: A Mechanistic Approach
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Legend of Fi g.-2 should be written as" UV-Visible spectra of [MB ⁺]" Temperature and concentration of MB ⁺ in the spectra should be mentioned there.	Please, we have looked at this comment again and again have come to the conclusion that the Figure should be deleted on the ground that there is nothing novel about the Fig. Just as we have indicated under materials and methods (lines 5 &6) that, earlier researchers have ran uv-visible spectrum of the compound in their efforts to get information concerning it and got the same wavelength. Therefore, we are of strong view that its inclusion in this article would not add any value to the article and the integrity of the journal. It would just occupy your valuable space. Also were the figure to be inserted for the sake of it, mentioning temperature and concentration as being canvassed by the reviewer, is of no significance because, neither of these parameters would change its λ_{max} (665 nm), which is what is of interest to us by running its spectrum before the kinetic studies were carried out. It is not part of the kinetic studies. Therefore, we have deleted the Figure and have renumbered others based on this development.