



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	MS: 2012/BJAST/1901
Title of the Manuscript:	PHOTOCATALYTIC DETOXIFICATION OF CHLOROBENZENE IN AQUEOUS SOLUTIONS

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>There are many notes</p> <p>1-page 1\methodology\line 2\using FTIR to analysed functional groups instead to analysed elemental transition metal</p> <p>2-Page1\results\line3\number 141.7 not true</p> <p>3-In 3.1\SSA&PSA are not semiconductor ,they are catalyst</p> <p>4-In figure 3.1&3.2 after FTIR add spectrum</p> <p>5-In table 1, it needs reference for elemental analysis</p> <p>6-Add the conc. Of hydrogen peroxide used</p>	<p>Yes, they are response</p> <ol style="list-style-type: none"> 1. This is corrected 2. The number is 41.7%. This had been corrected accordingly 3. We have corrected too 4. This had been done also 5. The elemental analysis of metals presented in table 1 was done by the authors 6. The concentration of H₂O₂ was 1% (v/v). This is stated clearly in the discussion