

SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Chemical Sciences
Manuscript Number:	Ms_AJOCS_124296
Title of the Manuscript:	Amoxicillin oxidation by homogeneous and heterogeneous photocatalysis under solar irradiation
Type of Article :	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The author has made no substantive corrections except to add a few references, but this is insufficient to accept this work for publication in a high-quality journal.</p> <p>We suggest:</p> <ul style="list-style-type: none">- Characterization of the material after the photo-catalytic reaction.-HPLC analysis is an essential analysis technique for studying solutions and demonstrating the degradation of amoxicillin.- photo-catalytic mechanism <p>final conclusion: work to be rejected</p>	

Reviewer Details:

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