



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Chemical Science International Journal
Manuscript Number:	Ms_CSIJ_30939
Title of the Manuscript:	Novel imidazole and dibenzothiophene-dioxide containing tetracyclic systems
Type of Article:	Original Research Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- The manuscript is significantly better than the first version. Obviously a chemist wrote the manuscript. - Move scheme 1 because it is placed in the middle of the experimental section without obvious reason. - Although the scientific writing is now obvious, the English writing is still very poor. The manuscript needs a lot of improvements in grammar. Please make antibacterial testing of your compounds and include results in the manuscript. - The reference is not in unified style and they are not in compliance with this journal style. - Typing correction (examples, please make similar correction throughout all manuscript) 1,1g correct to 1.1 g. (0, 0047 mole) to (0.0046 mol). - Ethylacetate to ethyl acetate. - Yields: 1.8g. 78.3%; to Yield: 1.8g, 78.3%; <u>Please correct the following sentence because it is not understood:</u> It was received white crystals of 2-.... <u>Wrong grammar:</u> In our earlier studies were successfully obtained tetracyclic systems based on benzimidazole/benzotriazole and benzo-thiophene. <u>Wrong word:</u> o-diamine. <u>Not understood sentence:</u> Imidazole cycle annelate location depends on amino-groups configuration in diamines. <u>Wrong Chemical Name:</u> 2.3 –diaminodibenzothiophene – 5.5 – dioxide <u>Sentence is not understood:</u> As an initial compounds in both cases was taken dibenzothiophene (1). <u>Many mistakes repeated. I cannot continue listing them. Please make extensive correction throughout manuscript.</u>	Thank you very much for comments! Scheme 1 was moved; We have tried to improve the grammar; The antibacterial testing was removed from title and text of the manuscript; The references were improved according to journal style; Typing correction throughout all manuscript was made; - It was obtained white crystals of 2-Acetamidodibenzithiophene-5,5dioxide; - In our earlier studies were successfully obtained tetracyclic systems on the base of benzimidazole/benzotriazole and benzo-thiophene; ortho-diamine; Imidazole cycle connection site depends on amino-groups location; 2.3 –diaminodibenzothiophene –5.5dioxide (In accordance to UPAC) Dibenzothiophene (1) was taken as a starting material in both cases (1,2- and 2.3 –diaminodibenzothiophene-5.5dioxide)