



SDI Review Form 1.6

PART 1:

Journal Name:	American Chemical Science Journal
Manuscript Number:	2012_ACSj_2966
Title of the Manuscript:	Thieno[2,3-<i>d</i>]pyrimidin-4-ones. Part 2.* Condensation of 2,3-Disubstituted thieno[2,3-<i>d</i>]pyrimidin-4-ones with Aldehydes

General guideline for Peer Review process is available in this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	1. It will be better to write: "Recently,¹ we have investigated the condensation of 2,3-dimethyl-,tri-,tetra-,pentamethylene-7,8-dihydro-6H-thieno[2,3-d]pyrrolo[1,2-a]pyrimidine-4-ones containing hydrogenated pyrrole ring (1a-d) with various aromatic and heterocyclic aldehydes with electron-donating groups under alkaline and acidic conditions, and have synthesized corresponding 8-arylidene derivatives 2:" 2. The formulation of the object of this research is necessary to explain after the Scheme 1. 3. The detail description of the results recently have been published must be removed (from line 37 to41).	Authors are very grateful to reviewers for useful advice and remarks! 1. Structures of known compounds 2 have removed (after the remark of the reviewer) which have been resulted for comparison. In last version of the article we have written: "Recently we have investigated the condensation of 2,3-tri- and -tetramethylene-7,8-dihydro-6H-thieno[2,3-d]pyrrolo[1,2-a]pyrimidine-4-ones (1a, b) containing hydrogenated pyrrole ring with various aromatic and heterocyclic aldehydes with electron-donating groups under alkaline (NaOH/EtOH) and acidic (glacial AcOH) conditions, and have synthesized corresponding 8-arylidene derivatives [1]." 2. Have changed according to the remark of the reviewer. 3. Remarks are corrected.
Minor REVISION comments		
Optional/General comments		