



SDI Review Form 1.6

Journal Name:	American Chemical Science Journal
Manuscript Number:	Ms_ACSJ_21362
Title of the Manuscript:	CHEMISTRY OF THALLIUM-BASED TOPOLOGICAL INSULATORS
Type of the Article	Review Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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



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PART 1: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	1. There is one more article "Phase diagram for the thallium telluride-antimony telluride $Tl_2Te-Sb_2Te_3$ system" by Gawel Wieslaw, Fuglewicz Boguslaw, Zaleska Ewa from Polish Journal of Chemistry (1989), 63(1-3), 93-6, which concerns phase equil. in the $Tl_2Te-Sb_2Te_3$ system. It should be included in the article. 2. All descriptions in the manuscript in russian should be replaced (line 133,204). 3. The figures are poor quality and should be improved.	We are grateful to the reviewer and made relevant corrections to the article 1. We added this article to the references. And made some corrections in text, highlighted in yellow colour. 2. We replaced these descriptions in the manuscript 3. Pictures sent us to the journal, were high quality. We do not understand why they are poor quality in return version of paper. We send pictures again.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		