



SDI Review Form 1.6

PART 1:

Journal Name:	American Chemical Science Journal
Manuscript Number:	MS: 2013_ACSj_3452
Title of the Manuscript:	Synthesis and Cytotoxicity Of Some Novel Substituted Hydronaphthalene Derivatives

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 <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) The "Novel" in title need be changed to other words. 2) The charts in Scheme 1,2,3 were unclear and should be replaced .	
<u>Minor</u> REVISION comments	Some typos should be corrected. 1. page 1, line 18, "of compound 13C" should be "of compound 13c" 2. page 1. line 20, "It has been found that, the" the comma should be deleted 3. page 6. line 243, "at a temperature 60-800C" should be changed to "at a temperature 60-80 °C" 4. page 7. line 256 "the E form, as this form" should be corrected to "the E configuration, as this configuration" 5. page 11. line 332 "So, more". The comma should be deleted.	
<u>Optional/General</u> comments	The manuscript describes the synthesis of some new substituted hydronaphthalene derivatives and the evaluation of their anticancer activity. The methods seem not very interesting in the organic synthesis, but the products are very useful. Meanwhile, the author did some anticancer activity screening and got some delightful results. So this study bears promise and should be publishable after minor revision.	

Reviewer Details:

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