



SDI Review Form 1.6

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2013_IRJPAC_7257
Title of the Manuscript:	New Methylphenylsiloxane Resins and High Temperature Resisting Enamels on Their Basis
Type of the 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 (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)
<u>Compulsory</u> REVISION comments	Author studied and analysed the New methylphenylsiloxane resins with different ratios of phenyl and methyl fragments by TGA and MMD methods. It was demonstrated that the produced resins are distinguished by narrow molecular-mass distribution, high thermal and thermal oxidative stability. The work is interesting for the application point of view. The author must include the recent work for comparison purpose. More and latest references to be added & references to be cited throughout the paper.	RUPatent 2296767 "Functional metallosiloxanes and their production method". Muzafarov A.M., Tebeneva N.A., Rebrov E.A., Vasilenko N.G., Buzin M.I., Nikolaeva N.V.? 10.04.2007
<u>Minor</u> REVISION comments	Related work should be added with proper reference citations. The results need to discuss thoroughly with reference. Conclusion should be reframed so that it gives out the exact result information.	Thank you for the comment. We'll make the amendments.
<u>Optional/General</u> comments	Include a section in conclusion for future prospects.	