

Clarifications for the Manuscript No. 2013_IRJPAC_8157

Thank you very much for your e-mail along with Clarification Report. I must justify why I have copied it without any Reference? Now a day this soft wire helps to verify the originality of any work. It is not new to me I have justified many times to several International Journals.

I am specialized in Analytical Chemistry and working in the method development since 1984 with different Instrumental Techniques especially spectrophotometric methods. I have already published more than 100 Research papers in different International Journals with high Impact Number, e.g. *Anal. Chim. Acta*, *Analyst*, *Talanta*, *Analytical Sciences*, *Analytical Methods*, *Spectroscopy*, *Chemosphere*, *Mikrochemica Acta*, *Turkish J. Chemistry*, *Eurasian J. Anal. Chemistry*, *Iranian J. Chemistry*, *American Chemical Science Journal*, etc. I have an especial Research Project and more than 50 PhD, M. Phil. and MS students got their Degrees by carried out research work on my project in home abroad. I am also a Visiting Professor in the Center of Excellence in Analytical Chemistry, University of Sind, Pakistan since 2003 and produced 4 PhD students. I have published several papers in RSC Journals also. e.g. *Analytical Methods*, 2014, 6, 1679; *Analyst*, 1990, 115, 439; *Analyst*, 1995, 120, 2019; *Analyst*, 1997, 122, 221. and even in your *Science Domain's Journal* such as *American Chemical Science Journal*, 2014, 4(3), 357 – 383; 2014, 4(4), 481-503. No body raise such clarification like you, this is not Plagiarism, it solely my project which is unparalleled in the World.

I think you didn't publish any paper of Analytical Chemistry yet. Some words and sentences are common in Analytical Science e.g. Spectrophotometric Method, Beer's Law, Effect of Acidity, Effect of Reagent, Atomic Absorption Spectrophotometric Method, etc which have no alternative words. So some thinks are common in each & every papers of my Project, there is no alternative.

I appreciate your Theme of Publication but you have to compromise for Analytical Chemistry. Otherwise you never find any paper without similarity of words or sentences. It is not duplicate publication.

Anyway, I have kept your request and change some words in Abstract & in the text. I have incorporated this paper in the Reference No. 29, so no body raises the question of duplicate publications.