



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	2014_IRJPAC_14964
Title of the Manuscript:	Synthesis , Characterization and Biological Activity of Chromium(III), Manganese,Cobalt,Nickel,Copper and Zinc(II) Complexes with New Schiff base derived from 6-methylquinoxaline-2,3(1H,4H)-dione and Diethylenetriamine

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Though authors did not respond quite in accordance with my suggestions I think that the ms deserve publication. It still puzzles me how the gc-ms spectra were taken of solid non-volatile substances (mp higher than 250 C)? No word of description was given of the instrument, instrumental conditions and possible derivatization of the analytes in gc ms.	Yes sir the requirements of gass-chromatography for analyses is the conversion the substance to volatile state but the apparatus in our university was modified to record mass spectra for certain compounds like A and L Schiff bases of highly decomposition or melting points rather than passing through column to proceed resolution (GC chromatograms) then you have right to be puzzled.