



SDI Review Form 1.5

PART A:

Journal Name:	International Research Journal of Pure and Applied Chemistry
Manuscript Number:	MS: 2012/IRJPAC/1370
Title of the Manuscript:	<i>Synthesis, spectral, magnetic and in-vitro anticancer properties of some Metal(II) complexes of 3-[2,4-dihydro-1H-inden-4-ylimino) methyl]naphthalen-2-ol</i>
Manuscript received on (Date)	
Review comment submitted (Date)	



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PART B: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part and write here 'Corrected'/ if not agreed, give suitable justifications)
General comment:	The overall quality is rather poor. This work seems to be back in 1960s. I have no feeling there is any novelty in there. Citations are presented carelessly and on a stochastic basis.	I believe the reviewer is biased against our work, and his comments are untrue due to the following reasons. 1. The experiments were conducted according to standard of inorganic chemistry syntheses. 2. The characterisation were done using modern techniques (1HNMR, IR and Electronic spectroscopies, room temperature magnetic moments and conductance measurements). 3. The cell line study was done in collaboration with an expert at the Institute for Medicinal and Pharmaceutical Chemistry, Technical University, Braunschweig, Germany. 4. The novelty of the work is the discovery of a Zn(II) complex, with a third of cis-platin activity against colon cancer. This has increased the data base of metal complexes that could be used in development of tumor therapeutics. 5. Citations were presented according to authors instruction.
Specific comments:		
Title and abstract		
Introduction		
Review of literature (Heading		



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may differ in the case of review paper)		
Materials & methods (Heading may differ in the case of review paper)		
Results & discussion (Heading may differ in the case of review paper)		
Conclusion		
References		

Note: Anonymous Reviewer