



SDI Review Form 1.6

Journal Name:	American Chemical Science Journal
Manuscript Number:	Ms_ACSJ_22807
Title of the Manuscript:	Transition metal complexes of 4-aminobenzenesulfonamide 1,3-benzodioxole-5-carbaldehyde: Synthesis, characterization and biological activities
Type of the Article	Original research Articles

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	1.Cd-complexes are not eco-friendly and they are hazardous to environment and also for living beings 2. line 328 ref.no 21 should be required after 1991 3. mass spectra of complexes is not proper because in mass lattice or co-ordinated water will not identified in mass of the complexes Ethical Issues : Related to mass only	1. Cadmium as one of the metal for complexation due to its enormous biological activity. Even though the pure metal cadmium is considering as the heavy metal, it possess anti-bacterial and anti-fungal activity while complexation. 2. Ref. No. 21 is replaced by new one as per your suggestion. 3. Mass spectral dates are modified. They are given in 'yellow color'. Lattice and co-ordinated water molecules are well defined in TG-DTA.
<u>Minor</u> REVISION comments	See proper mass spectra	Mass spectra is revised.
<u>Optional/General</u> comments	Paper is good	