Dear Editors,

We have received your comments on the manuscript "Syntheses, X-Ray Single Crystal Structures and Biological Activities of Cobalt(III) Complexes with Reduced Schiff Base and Hydrazone Ligands". Thank you.

We have revised the manuscript in accord with the suggestions and upload the following three documents in a single ZIP file using the Upload Author Version at the bottom of the REVIEW page of the submitted manuscript.

Sincerely yours,

Ling-Wei Xue

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1.) Actually we used blue coloured CuSO4.5H2O in the synthesis.

2.) Alerts A for both structures are avoided. cif files with missing data are updated.

3.) Refinement Reported corrected as constr.

4.) For compound 1 a comment is added into the section regarding very low data completeness.

5.) Complex 2 is corrected as dinuclear. The structure and parts regarding complex 2 including some data in Table are corrected with dinuclear nature of the compound and with data in the cif file.

6.) For compound 2 the two alerts B are solved with Uiso(H) set as 1.5Ueq(O). The alert B (D-H Without Acceptor) is related to the disorder of the water molecule. It is difficult to find the suitable position of the hydrogen atoms.

7.) Compound 2 is specified as hydrate throughout the manuscript.

8.) updated cif files are redeposited to CCDC.