Dear Dr. Franc Perdih,

Thank you for your letter. The manuscript has been corrected carefully as follows.

Reviewer A:

Introduction part has been revised to show clear goal and aim, and novelty of the used compounds has been stated and the literature has been appropriately searched and submitted.

2.4 and 2.5 Synthesis of complexes:

Starting material has been corrected as [VO(acac)2].

2.7 Catalytic epoxidation of olefins:

The time is 74.5 min.

3.1. line 136 [VO(acac)2].

It is OK.

3.5. Catalytic property

The amount of hydrogen peroxide is 1.1 mmol. The solvent is the mixture of CH3OH/CH2Cl2. The reaction time is 74.5 min. In experimental part, MeCN is corrected to the mixture of CH3OH/CH2Cl2. Ratios of the catalyst: substrate: NaHCO3 and H2O2 is in fact the same. The conversion and TON values are given in Table 4. The definition of TON is given in the footnote of Table 4. The selectivity is over 99%, which is given in the text, and not necessary to shown in the table. The comparison with the similar catalytic results is given in the text.

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Reviewer B:

1. Introduction has been improved.

2. The syntheses of H2L1 and H2L2, and complexes 1 and 2 are combined.

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Editorial suggestions:

Some related contributions have been included.

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Sincerely,

Dr. Liang