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Dear Sir,

Ref. No. 834

Title: Copper(II) complex of (±)*trans*-1,2-cyclohexanediamine azo-linked Schiff base ligand encapsulated in nanocavity of zeolite–Y for the catalytic oxidation of olefins

Thank you very much for your recommend.

All correction done by red color

1. Review of Jacobsen added in part of introduction.

2. Discussion about the effect of zeolite are added in part “The catalytic oxidation of

alkenes” before Table VI.

3. In table 1 the products are provided at the bottom of table.

4. In Figure 4. At this time the reaction is not at optimum condition and a maximum conversion is obtained at 8 h. If we continue the reaction because there is no substrate and the reaction condition is not optimized the conversion decreases.

5. Figure 5, 6, 7and 8 converted to table II, III, IV and V.

I hope this will meet with your consideration.

Sincerely Yours,

Maryam Lashanizadegan

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