Dear Editor

Thanks for revising of our manuscript entitled “**A novel approach toward the synthesis of some new three dentate Schiff bases from anil-like compounds”** from Journal of the Serbian Chemical Society.

Response to the comments is included at the bottom of this letter:

(All of corrections were highlighted in the text)

1. Page 10, in the 13C NMR of compound **1b** 184.19 was added.

2. Page 3, "The 13C NMR spectra of compounds **1b** and **1c** signals in the regions of δ = 184.19 and 183.55 corresponding to the carbonyl group, indicated that these anile-like compounds favor the keto-enamine form over the enol-imine form." was added.

3. Page 10, in the 1H NMR of compound **1b**, "IR (KBr, cm-1)" was deleted.

4. In the 1H NMR spectra, -NH=CH- was changed to =CH.

5. In the mass spectrum of compound **5** M+2, M+1 and M are observed.

6. Mass spectrum of compound **5** was attached.

7. In the 1H NMR spectra, some of the J values (match pair) was corrected and the other pairs in the multiple peaks.

Regards

Dr. Abolfazl Olyaei

Department of Chemistry, Payame Noor University, PO BOX 19395-3697, Tehran, I. R. of Iran

Email: [Olyaei\_a@pnu.ac.ir](mailto:Olyaei_a@pnu.ac.ir)

Tel.: +0098-28-33224024

Fax:+ 0098-28-33226400