**Response to reviewers’ comments**

Dear Editor,

Thank you for your valuable suggestions and comments on our manuscript entitled “**Microwave-assisted synthesis and antimicrobial evaluation of 6-(3'-(aryl)-1'-phenyl-3,4-dihydro-1'H,2H-[3,4'-bipyrazol]-5-yl)-2H-chromen-5-ols**” (**Manuscript ID: JSCS 6249**). We have modified the manuscript accordingly, and detailed corrections are listed below.

**Reviewer #1:**

1. Writing of the 1H NMR data should be improved.

Ans: We have modified the 1H NMR spectral data according to the suggestions

a) One value of chemical shift is assigned to all the first-order signals and corresponding coupling constant values are included.

b) The range of chemical shift values is assigned only for multiplets.

c) Geminal and vicinal coupling constants are corrected according to the suggestion.

1. Derivate **6e** must have odd value for M+H.

Ans: The M+H value of **6e** derivative has been corrected.

1. Status of derivatives **4** and **5** must be clarified.

Ans: The derivatives of compounds **4** and **5** are reported in the literature. The corresponding references are included in the manuscript.

1. P Sreenivas, Indian J Chem Sect B 50B(10) (2011) 1484.

2. D. Ashok, K. Rangu, V. Hanumantha Rao, S. Gundu, B. Srilata, M. Vijjulatha, Med. Chem. Res. 25 (2016) 501