

**Editor's Comment:**

**Decision on ms\_PSIJ\_41938\_v1**

In this article, heat and mass transfer of a chemically reacting MHD micropolar fluid flow over an exponential stretching sheet with slip effects is discussed in detail. The system of nonlinear PDEs is transformed into nonlinear ODEs by using similarity transformations. Resulting equations are solved numerically by using shooting technique. Important results are discussed in detail and presented graphically. Moreover, the obtained results are compared with the previous studies which shows a good agreement between results for some limiting cases.

The authors have modified the original article according to the suggestions/comments of reviewers. Manuscript is arranged and all sections are well organized in revised manuscript. Furthermore, quality of the graphs is improved in the revised manuscript. Therefore, in my opinion, this manuscript should be **accepted** in its current form.

**Editor's Details:**

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