

Reviewer 1:

***Conclusion:* Minor revision**

Specific Comments to Authors: This article reviews the clinical features and possible differential diagnosis of idiopathic hirsutism, but loss of the description of the molecular mechanism

We agree with the Reviewer, however, as we have mentioned in the manuscript, the pathogenesis of idiopathic hirsutism is not well-known and only a limited number of studies dealing with the disease at tissue level exist. Studies not performed specifically at tissue level may not directly reflect the underlying molecular mechanisms. Data obtained from these small number of studies (one of them is our study) were already presented in the manuscript (particularly under the subheading “Local androgen production”). We added some more data regarding the molecular mechanisms in the revised manuscript (page 8, first paragraph). However, we also added a sentence in the revised manuscript regarding the presence of inadequate data on molecular mechanisms in idiopathic hirsutism (page 4 last paragraph and page 9, first paragraph).

The changes (additions) are highlighted as yellow in the revised manuscript.

Reviewer 2:

***Conclusion:* Accept (High priority)**

Thank you very much for your comments.

Comments raised by Company Editor-in-Chief:

1- Before final acceptance, the author(s) must add a table/figure to the manuscript. There are no restrictions on the figures (color, B/W) and tables.

We added a table to the revised manuscript.

2- Before final acceptance, when revising the manuscript, the author must supplement and improve the highlights of the latest cutting-edge research results, thereby further improving the content of the manuscript. To this end, authors are advised to apply a new tool, the RCA.

We tried to improve the content of the manuscript with some new references obtained via “reference citation analysis” tool and “PubMed”. We added four new references (References 11, 28, 36 and 43 of the revised manuscript).

The changes (additions) are highlighted as yellow in the revised manuscript.