Reviewer #1

Comment 1: This manuscript reported a case of tetrasomy 18p syndrome with mild phenotypes. This case report has clinical value. The author reported the gene of SMCHD1 duplicated in the DNA, and authors suggested that this might be the reason for the strong sense of smell. However, the SMCHD1 duplication was also reported in other case without this smell symptom. So the pathological mechanism of this strong sense of smell should better be considered to result from multiple genes.

Response:

We appreciate your insightful comments/suggestions. We have now substantially modified the paragraph related to SMCHD1 gene in Discussion (highlighted in yellow text).

Reviewer #2

Comment 1: This is a well written document that investigates a clinically significant and novel topic. The manuscript appropriate for publication.

Response:

We appreciated your comments

Editors' comments

Response:

We appreciated your comments and have revised the manuscript following the reviewers' suggestions/comments. We have also modified the table based on the format requirement.