**An Overview of Oxidative Stress and Its Effect on Fetal Development and Organogenesis**

The review “An Overview of Oxidative Stress and Its Effect on Fetal Development and Organogenesis” provides a clear overview of Reactive Oxygen Species (ROS) with emphasis on its effect on fetal development and organogenesis. ROS are involved in the etiology of numerous other diseases including cardio-vascular diseases, diabetes mellitus, ischemic diseases and aging processes that are highly prevalent in Asian countries. Hence the review of this paper is relevant, timely, and of interest to the audience of this journal. It also provides treatment plan required for abnormalities related to fetal development.

The review is well written and several points that strengthen this article are,

1. The content of this review is technically accurate and sound.

2. The abstract is concise and sufficient. Please remove the word “paper” in the sentence “In this review paper, we will address the generation of pro-oxidents, its normal physiological role in intra-uterine environment establishment in placenta and in case of excess OS, its detrimental effects on fetal development and organogenesis”

3. The introduction provides the necessary background information. However, a couple of paragraphs from other sections need to be moved to the introduction section.

4. The review is easy to read and free from grammatical or spelling errors.

5. The review clearly highlights and suggest that hypoxia, oxidative and nitrative stress alter placenta development and may be a general underlying mechanism that links altered placental function to fetal programming.

However, the authors need to address the below points that would further strengthen the review article.

1. Please add a couple more sentences on the importance of non-toxic antioxidants and how they might prove a very efficient and inexpensive way to reduce the rate of very disturbing congenital anomalies.

The authors need to address these minor comments before the review can be considered for publication.