I confirm that given names (red) and surnames/family names (green) have

been identified correctly.

**In page 1 line 17** the country name and the affiliations are:

Melbourne Dental School, University of Melbourne, Carlton, Victoria, Australia.

Department of Economics and Statistics, University Federico II of Naples, Naples , Italy.

**In pag 3 line 14** change ranged in ranges.

**In page 4 line 13** change sRK-OLP in sR-OLP.

I modify the sentence in page 5 line 11 as follow:

The frequency of the oral sites involved in nsR-OLP and sR-OLP patients is shown in **Table 4.**

**In page 5 line 22/23:**

you could modify the sentence: “Cytokines can access the central nervous system and interact with the cytokine network of the brain with a deep influence on its function .

the new sentence is : Pro-inflammatory cytokines can access the central nervous system and interact with the cerebral cytokines network influencing the brain activity;

**In page 6 line 34:**

you could change the word “founding” in “meaning”.

**In page 6 line 49:**

you could add the word “hyphotesis” after : no less probable

**Table footnote**

**Table 2:**

The significance difference between medians was measured using the

Mann-Whitney U test with the Bonferroni correction. The test is significant

with a P-value<.008. The significant values were reported in bold font type.

**Table 3:**

The significance difference between frequency was measured using the exact Fisher test.

\*Moderately significant 0.01<P≤.05.

\*\*Strongly significant P≤.01.

**Table 4**:

 The significance difference between frequency was measured using the exact Fisher test

\* Significant with P-value <.05.

**Table 5:**

The significance difference between frequency was measured using the exact Fisher test

\* Significant with P-value <.05.