

1. The statistical computations presented by the authors are all inappropriate. Many of the cells in their cross-classifications have less than five, therefore they should use just frequencies. Even in their inappropriate use of Chi-square, they did not present their degree of freedom in their results.

Thanks for that observation. We have sent the raw data to a professional statistician who has done the analysis in its whole entirety. Please this has altered our results and discussion. See Data analysis, results and discussion.

2. The acronym ICCS should be clearly explained in their introduction not delay such explanation to page 8

The acronym ICCS has been clearly explained in the introduction. See introduction, page 2, line 4-9

3. There are several typographical errors

We have done our best possible to correct such typo errors

4. Under data analysis, they have treated and used data as singular verb instead of plural.

This has been corrected

5. They claimed to use t-test to test for the relationship between continuous variables. This is plainly lack of knowledge. You use T-test to test for statistically significant differences between dependent and independent variables. Analysis of variance is an extension of T-test

We have completely rewritten the data analysis in its whole entirety and the whole results were also rewritten. See data analysis. We consulted a professional statistician who used our raw data to work out the results

6. The incipient onset of enuresis and the genetic precursors are associated with the epigenome and epigenetic environment of children.

We have acknowledged this

7. Mothers who used alcohol, fed on pica, such as clay, smoked during pregnancy and used hard drug during pregnancy expose their children to enuresis

This statement has been acknowledged in the discussion section. See Discussion