## Exercise module 3 - word processing (2)

Goal: learn how to format an article as requested by a journal.

Exercise: Thake the pdf of this paper and write the same paper in word (with some modifications)

The content can be found here (copy and paste) or in the pdf http://www.sciencedirect.com/science/article/pii/S0002962915301920

Look at the pdf for specific instructions

- 1 First draft
- 1.1 Copy the content from the pdf or from the Internet URL
- 2 Formatting using styles
- 2.1 Define the proper styles for normal text and other parts if needed (do not change the formatting of the text directly, use styles instead !)
- 2.2 Apply the title styles to sections titles in the paper
- 3 Page Numbering Header and footers
- 3.1 In the footer the page number volume and so on (like in the pdf)
- 3.2 Add the proper header
- 3.3 Insert as foot note the credits for couple of foot notes "this is a foot note"
- 3.4 Insert a couple of end notes "this is an note"
- 4 Creating Editing and Formatting tables
- 4.1 Add a couple of tables with the data (example table 5)
- 4.2 Add figure 3 as table
- 4.3 Add captions to tables
- 4.4 Add references to table by using insert cross references
- 4.5 Add a graph (table 5 as histogram)
- 5 Citation and Bibliography
- 5.1 Add the first bib entry using the bibliography system of word
- 5.2 Add also the citation to it using insert citation
- 6 Images
- 6.1 Add the images
- 6.2 Add a caption to the images
- 6.3 Add a reference to that image in a sentence like: "the Fig. 5 shows ...."
- 7 Indexes

- 7.1 Add a TOC a the beginning (after the front matter)
- 7.2 Add a the index of figures (at the end, see pdf)
- 7.3 Add 5 terms in the index and add the index of terms.
- 8 Mixing languages
- 8.1 Add the abstract in Italian and activate the spell checker for that part
- 9 Master document
- 9.1 Divide each section in an independent child document (use outline view)
- 10 Exporting
- 10.1 Export the document in HTML and open with a browser
- 10.2 Export the document in pdf and open with acrobat reader