This option builds for you an abstracts list based on keywords. Here you should select some keywords (spaces between them) to start a search (mainly via Google Scholar (GS) search). Then, remove non-required rows (Delete Rows) and finally save the abstracts (Save Abstracts) into your device. The saved file name should include the characters: 'Abstract' so that you will be able to run a report (in the below menu 'Utility/Build Article/Presentation'). You can also save or print the abstracts as-is using the buttons (up left): CSV, Excel, PDF, Print. Also, try to use many keywords in order to make the search more accurate, limit the searching period (mm-yyyy) to the latest years, and choose searching parameters as follows:

No. Pages: One/Two/Three, Fach CS's page contains 18 abstracts

- No. Pages: One/Two/Three. Each GS's page contains 18 abstracts.
- Publication Type: All Types/Journals/Journals & Books. The former option contains also HTML documents, works in progress etc. Use the latter options if you want to narrow down the search.
- References Style: MLA/APA/Chicago/Harvard/Vancouver. These options are the same as in Google Scholar.

The output includes: (1) Article title, (2) Author names and publication year (in parenthesis), (3) Journal name and its ranking (based on SCImago Journal rank - SJR), (4) Number of citations, (5) Full abstract.

In some cases the app cannot recognize the journal so the GS's (short and incomplete) abstract is presented. Finally, the output is a ZIP file entitled [SearchKey].zip where, SearchKey is your keywords. That file contains two files: (a) AbsRef_[SearchKey].txt with all abstracts and (b) [SearchKey].bib with the respective references list. Unzip the two files into the folder in which your other tables and figures are. Of course, you can save the Abstract list as csv/xlsx/pdf file or print it.

figure 1 below presents a snapshot of this menu.

Figure 1.

