## **Files description**

## collatedsources.csv

It is a table of book metadata with following columns:

[ID]: list index from 1 to 146

[in\_corpus]: boolean (Y/N) if digitized copy of the book is available in *collatedbooks\_v1.zip* file. Non-available book copies were removed from the list.

[language]: identifies a language of the digitized book copy. All copies other than French (fr) were removed.

[book\_code]: the value is a combination of [book\_category\_code] transformed into 2-digit value (1  $\rightarrow$  01, 2  $\rightarrow$  02, etc.) and of [book\_number] also transformed into 2-digit value. Hence, the book\_number=2 in book\_category=3 becomes the value 03\_02 in the list. The [book\_code] exactly matches the file name of the digitized book copy. Hence, each record in the table matches exactly one file (digitized book copy) in the *collatedbooks\_v1.zip*. Filename structure follows exactly the pattern: [book\_code].txt. Example: The record with book\_code=03\_02 refers to the file 03\_02.txt.

[book\_category\_code]: is a numeric value attributed to each categorical value of [book\_category].

[book\_category\_name] : is a given categorical value

[book\_number]: is a given numeric number of the book in a given category.

[author] : name of the author of the book, available as digitized copy in collatedbooks v1.zip

[book\_title]: original title of the book

[place]: place of the original book print

[year\_edited]: year of print, original or closest approximation

## collatedbooks\_v1.zip

The ZIP file contains 148 TXT files with raw text in French. Each file metadata is represented by 1 row in *collatedsources.csv* table. Name of the each file matches the pattern: [book\_code].txt