

We describe all path for REST API of the module Database

**/download\_article?article\_id=id**

download the pdf of the article in database. We give the id of the article. This create a new thread to download the pdf so we don't have to wait the http response. It places the articles in docker\_volume/articles/

**/create\_plot?research\_id=id**

create the plot html of a research. We have to give id of a research and the html file is stored in docker\_volume/plot.

**/get\_plot?research\_id=id**

return an html page with the plot of the research given.

**/get\_plot\_html\_string?research\_id=id**

return the content of html code in string format

**/get\_final?research\_id=id&user\_id=id**

return the final file zip of a user for a research given