

Variable name	Definition
<b>Outcome variable</b>	
<b>count</b>	Number of citations from english and non-english sources
<b>Explanatoty variable</b>	
<b>brp</b>	Binary indicator that distinguishes between Swiss or BRP books that = 1 if the book is Swiss.brp = 0 if the book is licensed.
<b>post</b>	Dummy variable that indicates years after 1941 = 1 if Post the BRP = 0 otherwise
<b>english</b>	Dummy variable = 1 if it is an english citation and = 0 if its not an english citation
<b>Fixed effects</b>	
<b>publ_year</b>	Indicates the publication year of the book.
<b>id</b>	Assigns a unique identifier assigned to each book, ensuring that every observation corresponds to a specific book without duplication
<b>year_c</b>	Indicates the year
<b>field_gr</b>	Categorical variable grouping observations into 33 academic fields, with values ranging from 1 to 33
<b>chemistry</b>	Dummy variable =1 if it is a chemistry book and 0 otherwise
<b>mathematics</b>	Dummy variable =1 if it is a math book and 0 otherwise
<b>Other variables</b>	
<b>matched</b>	Dummy Variable of whether the book is in the matched sample = 1 if matched = 0 otherwise
<b>language</b>	Language of the book
<b>field</b>	This variable categorizes observations into 33 distinct academic fields by their respective names (e.g., "algebra," "geometry," "organic chemistry," etc.)
<b>cit_year</b>	Indicates the total number of citations per year
<b>count_eng</b>	Number of citations from English sources
<b>count_noeng</b>	Number of citations from non-English sources

**fakeid**

A unique identifier for each observation, created by combining the variables `id` and `year_c`. This variable is used to group the data for reshaping