

Base URL : <https://www.googleapis.com/books/v1>

Performing Search :

[https://www.googleapis.com/books/v1/volumes?
q=flowers+inauthor:keyes&key=yourAPIKey](https://www.googleapis.com/books/v1/volumes?q=flowers+inauthor:keyes&key=yourAPIKey)

Response :

```
{
  "kind": "books#volumes",
  "items": [
    {
      "kind": "books#volume",
      "id": "_ojXNuzgHRcC",
      "etag": "OTD2tB19qn4",
      "selfLink": "https://www.googleapis.com/books/v1/volumes/_ojXNuzgHRcC",
      "volumeInfo": {
        "title": "Flowers",
        "authors": [
          "Vijaya Khisty Bodach"
        ],
        ...
      }
    }
  ]
}
```

Standard Params :

1. q - *Query String* - space or '+' separated case insensitive terms. '-' for exclusion.

Ex. q = harry+potter OR q = "harry potter"

Special keywords used to search particular fields such as:

inline | inauthor | inpublisher | subject | isbn | lccn | oclc

2. startIndex : position at which the result index starts, first index is 0.
-

3. filter : Filter search results based on volume type and availability.

filter = partial | full | free-ebooks | paid-ebooks | ebooks

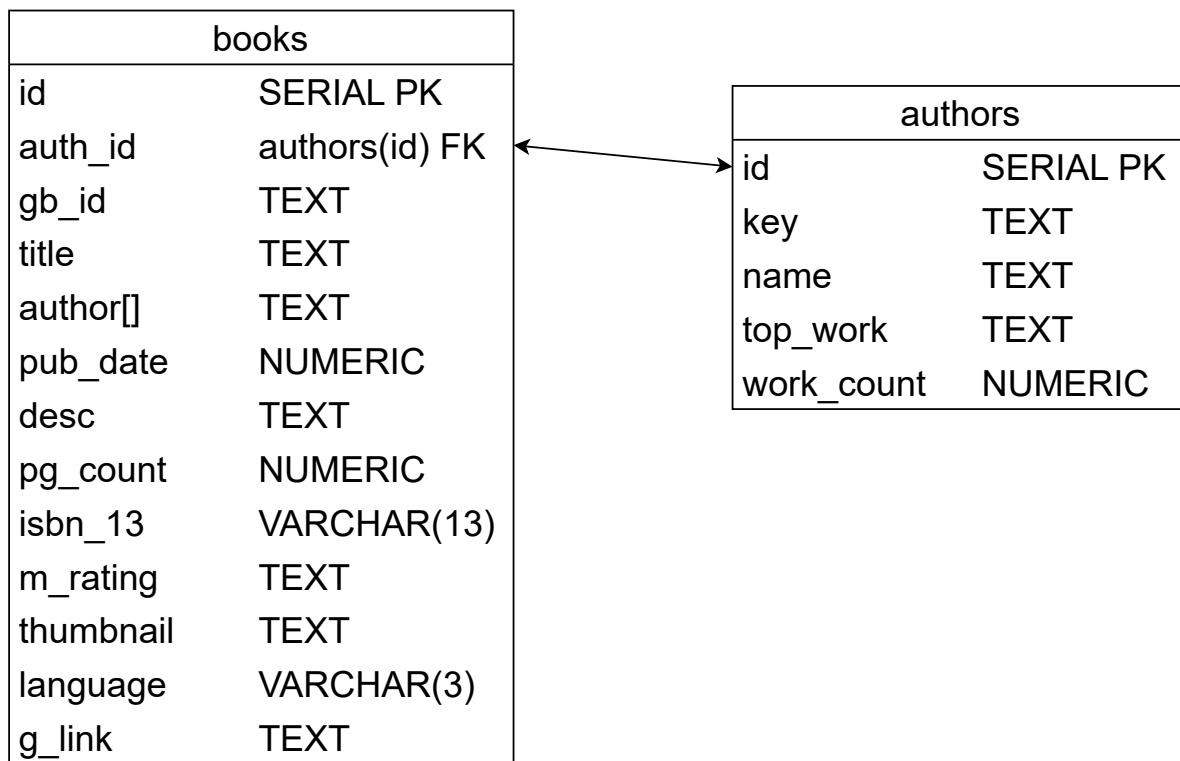
4. langRestrict : Restrict results to specific language. Can be any two letter ISO-639-1 code.
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5. maxResults : default-10, maximum-40
-

6. orderBy : relevance | newest
-

7. printType : all | books | magazines
-

8. projection : information in each result : full | lite



authors api : <https://openlibrary.org/search/authors.json?q=j%20k%20rowling>

author image : <https://covers.openlibrary.org/a/olid/{key}-S.jpg>