

# Package: KBapi (via r-universe)

October 10, 2026

**Title** Wrapper for Royal Danish Library API

**Version** 0.0.0.9000

**Description** Provides wrappers for Royal Danish Library APIs for Aerial photographs, digitized images and literature.

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**BugReports** <https://github.com/KUBDatalab/KBapi/issues>

**Encoding** UTF-8

**Roxygen** list(markdown = TRUE)

**RoxygenNote** 7.3.2

**Suggests** testthat (>= 3.0.0)

**Config/testthat/edition** 3

**URL** <https://kubdatalab.github.io/KBAPI/>

**Imports** httr2, magrittr, rlang, rvest, tibble, xml2

**Config/pak/sysreqs** libxml2-dev libssl-dev

**Repository** <https://kubdatalab.r-universe.dev>

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**RemoteUrl** <https://github.com/KUBDatalab/KBAPI>

**RemoteRef** HEAD

**RemoteSha** 94a9bc217c30437f98f74a15fa17cf9be7d18ed0

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|            |                      |
|------------|----------------------|
| get_aerial | <i>Søg luftfotos</i> |
|------------|----------------------|

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**Description**

En kort beskrivelse af hvad funktionen gør.

**Usage**

```
get_aerial(lat = 56.0075146363177, lon = 12.2288401900055, format = "kml")
```

**Arguments**

|        |                                             |
|--------|---------------------------------------------|
| lat    | Latitude                                    |
| lon    | Longitude                                   |
| format | Outputformat. Either kml, rss, atom or mods |

**Value**

A tibble containing SVARET!

**Examples**

```
## Not run:  
# Eksempel på brug af funktionen  
get_aerial(lat = 1, lon = 2)  
  
## End(Not run)
```

---

|             |                                           |
|-------------|-------------------------------------------|
| get_authors | <i>Søg forfattere fra textcollections</i> |
|-------------|-------------------------------------------|

---

**Description**

Hjælpe funktion til at returnere forfattere fra text collections

**Usage**

```
get_authors(q)
```

**Arguments**

|   |            |
|---|------------|
| q | søgestreng |
|---|------------|

**Value**

A tibble containing SVARET!

**Examples**

```
# Eksempel på brug af funktionen
get_text(q = "helsinge")
```

---

|                |                                       |
|----------------|---------------------------------------|
| get_categories | <i>Categories in text collections</i> |
|----------------|---------------------------------------|

---

**Description**

returnerer kategorier fra text collections

**Usage**

```
get_categories()
```

**Value**

A character vector containing current categories

**Examples**

```
# Eksempel på brug af funktionen
get_categories()
```

---

|                    |                            |
|--------------------|----------------------------|
| get_subcollections | <i>Get sub collections</i> |
|--------------------|----------------------------|

---

**Description**

returns sub collections from text collections

**Usage**

```
get_subcollections()
```

**Value**

A character vector containing current list of sub collections

**Examples**

```
# Eksempel på brug af funktionen
get_subcollections()
```

---

`get_text`*Søg ADL*

---

**Description**

søger i ADL

**Usage**

```
get_text(q)
```

**Arguments**

|   |            |
|---|------------|
| q | søgestreng |
|---|------------|

**Value**

A tibble containing SVARET!

**Examples**

```
# Eksempel på brug af funktionen  
get_text(q = "helsinge")
```

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