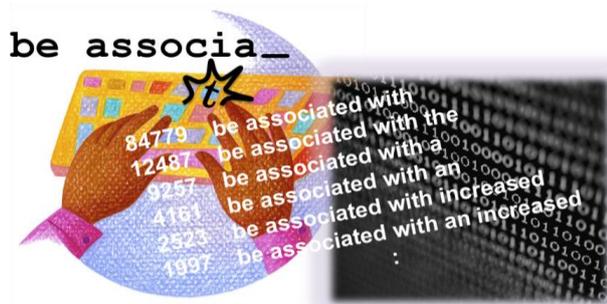


inMeXes

(<http://docman.dbcls.jp/im/>)



○ **Brief Description**

You can incrementally search English expressions (multiple words) that appear no less than 10 times in PubMed/MEDLINE titles and abstracts. In addition, you can easily access the sentences where the expression was used or other related information by clicking one of the hit results.

○ **Features**

- inMeXes incrementally searches for English expressions consisting of two or more words. A search begins when four letters are entered, and then for every letter entered, a new search result is displayed. This function is especially useful for English non-natives who are uncertain about the spelling of the queried expression.
- Each hit entry has a link to a web page that shows a concordance list (default) of the hit expression. In addition, there is a pull down menu where users can choose the external links of the hit entries such as, Wikipedia, an English-Japanese dictionary in life science, a cross search result provided by the Database Center for Life Science.
- inMeXes dynamically generates a URL (permalink) that can be used to reproduce the search result. This function facilitates the bookmarking and sharing of search result among users.

○ **Uses**

- Users can check the usage of frequently used expressions in life science literature when writing a manuscript.
- Users can find frequently used descriptions concerning a gene/protein/disease of interest.

○ **Planned Features**

- Narrow down the search result in terms of research fields.
- Narrow down the search result in terms of the language in which the publication was originally written.
- Accept Japanese expressions as query.

○ **Questions & Comments** info@dbcls.rois.ac.jp

(As of September, 2010)