

# subsetting data for montse

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## Publications

File: mCDR\_pubs, saved in mCDR\_pubs.RData

Colnames:

- analysis\_id : document id
- oro\_type : type of mCDR (“CDR-BC” “CDR-BioPump” “CDR-OAE”)
- mean\_prediction : relevance prediction from the LLM
- std\_prediction : std deviation of relevance prediction from LLM

other columns contain bibliometric metadata from WOS or scopus

## Legislation / policy

File: mCDR\_leg, saved in mCDR\_leg.RData

Note that there are more cdr oro\_types than what was used in the paper – this is because some categories did not perform well with the LLM classifier and we could not get corresponding publication estimates.

Columns:

- search\_id : the document ID as indexed in the source database
- Database: the name of the database where the document was retrieved from
- oro\_type: the type of ORO
- matched\_terms: terms matched in the document from the search query
- year: document year, parsed into standard format from Date
- Document.type: type of document as indexed by the database
- country\_name: the country
- Binding.legislation: boolean indicator of whether the document is binding (ie legislation) or non-binding (ie policy)
- National.level: boolean indicator of whether the document is National level or not (e.g. agreement)
- Title: Document title
- Abstract: Document abstract
- Document.URL: URL of the document if available
- Date: Document publication date as indexed by the database (not standardised format)
- Keywords: Document keywords

## Posts

file: mCDR\_posts, saved in mCDR\_posts.RData

columns:

- oro\_type: type of ORO (note more types than in publication, see prev. section)
- year: post year
- variable\_name: the variable long name and units
- y: the number of posts for the oro\_type x year combination
- component: the name of the variable (e.g. public interest, public support)