# PMC website

#### **Build query**

"Music[Title] AND (fMRI[Abstract] OR functional magnetic resonance imaging[Abstract])"

### pubget

#### Format URL

https://eutils.ncbi.nlm.nih.gov/entrez/eutils/esearch.fcgi? db=PMC&term=Music[Abstract]+AND+(fMRI[Abstract] +OR+functional+magnetic+resonance+imaging[Abstract])&usehistory=y

### Retrieve journal articles as nested XML

/iournal-title:etteyppointers on numer weuroscience/journal-title:etteyppointers on numer weuroscience/journal-title:etteyppointers on numer weuroscience/journal-title

#### Output tabular data

mcid title keywords abstract body
evidence-based MRI
903841 Clinical Anatomy
MIC
mild cognitive de
ASI
We sought to systemati
Microcalcificatio
Magnetic resons, Up to ap retest probabil, None of the authors

# Output texts ready for annotation

1["text": "P\u0119kala, Przemys\u0142aw A. and \u0141azarz, Domtnik P. and Rosa, Mateusz A. and P\u0119kala, Jakub R. and Baginski, Adam and Cobbi, Alberto and Wojcischowski, Wadim and Tomaszewski, Krzysztof A. and LaPrade, Robert F.\u00fchop J Sports Med, 2021\u00e4\u00fcn\u00fcm\u00e4\u00

## labelbuddy

#### Ground truth

#### Annotate texts

### pubextract

# Train/test/use methods for extracting further data

### custom code

