KWIC Concordance for Windows

Help Topic

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Usage

This software is a linguistic tool for retrieving the word list, the concordance line, the collocation table, the n-gram list, and the POS analysis into the window.

Basics

You can select corpus files on the [Corpus Files] panel. Any process is done to the files. You can select a command from the menu or the toolbar. The results are shown on the window. The result can be copied to the clipboard by pressing the [Copy] button, or to the text file by pressing [Save] button.

Basic Steps

- Select Corpus Files（[Corpus Files] - [Add]/[Remove]）

- Add Button: Select corpus files and add them to the list.
- Remove Button:Remove the file specified from the list.
- Drag & drop functionality is available.
- From Clipboard: The content in the clipboard is process by checking this checkbox.↓

- Adjust Options in reference to the corpus. ([Corpus Type] / Options / Each Option->[Fixed Length] / [SGML] / [COCOA] / [Helsinki])

  - Corpus Type Selection

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- Detailed Options
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↓

Commands

- Wordlist
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- Collocation
- N-gram
- Treetagger

Menu

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Toolbar

			Σ Wordlist	Concordance	Collocate	TreeTagger	Corpus Type	

Menu

File Menu

Open

This command reads the corpus file list which is already saved by the [Save] command below.

Save

This command saves the corpus file list as the file on the disk for the next attempt. By the [Open] command above, the list can be retrieved.

Corpus Settings

This command allows users to set up corpus settings.

Word Definition	
Separator	Define characters which are NOT used as word constituents. The [English] button sets up the ordinary English word separators.
Ignore Case	Specify the distinction of Case sensitive settings.
Stop Word List	
Stop Word	Specify the file for stop words. Each line consists of one word. When "Activated" is on, the words specified in the stop word list are removed from retrieving the corpus.
Treetagger Setting	
Treetagger	Specify the executable TreeTagger file(tree-tagger.exe).
Parameter	Specify the parameter for TreeTagger(e.g. English.par).

Option

This command allows users to set up various types of option settings.

KWIC Format	
Key Position	Specify the position of the keyword in the concordance line in KWIC concordance.
KWIC Length	Specify the length of the concordance line in KWIC concordance.
View Settings	
Font	Set up the font type and size.
Auto View	Allow the user to directly show the original file by clicking the line on KWIC Concordance window.
As One File	Allow the software to retrieve the files as a single corpus file.
N-gram	
N-gram	Arrange the range of N-gram. (2～5)

View

This command shows a simplified viewer of a file for a reference to the corpus file. Font / Jump / Find commands are available.

Exit

This command stops the software.

Tool Menu

Wordlist

This command retrieves the word list by [Tool] – [Wordlist] or Σ . The list can be sorted with reference to the word, frequency and the tail order.

Copy / Font / Sort / Find / Save functionality is available.

Copy	Copy the word list to the clipboard.
Font	Set up the font type and size.
Sort	Sort the word list by the word (Alphabet)、Frequency (Frequency)、tail (Tail) order.
Find	Find the specified string.
Save	Save the wordlist to a text file.

Concordance

This command retrieves the concordance line by [Tool] – [Concordance] or . The list can be sorted by the head word, the line number、the adjacent words within 5 words.

The occurrence position in the corpus file is shown below as a bar.

Copy / Font / Sort / Auto View / Save functionality is available.

Copy	Copy the concordance line to the clipboard.
Font	Set up the font type and size.
Sort	Sort the concordance line by the head word (Key), the line number (Line)、the adjacent words within 5 words (L5-R5).
Auto View	Allow the user to directly show the original file by clicking the line on KWIC Concordance window.
Save	Save the concordance line to a text file.

Collocation

This command retrieves the collocation table by [Tool] – [Collocation] or . The table can be sorted by the word, the count, the node, and the position (L5 - R5).

Copy / Font / Sort / Save functionality is available.

Copy	Copy the collocation table to the clipboard.
Font	Set up the font type and size.
Sort	Sort the collocation table by the word (Word)、Frequency (Count)、the keyword (Node), and the positions adjacent to the node (L5-R5).
Save	Save the collocation table to a text file.

N-gram

This command retrieves the N-gram list by [Tool] – [N-gram] The range of N can be set in the [Options] panel.

Copy / Font / Find / Save functionality is available.

Copy	Copy the N-gram list to the clipboard.
Font	Set up the font type and size.
Find	Find the specified string.
Save	Save the N-gram list to a text file.

Treetagger

With the assist of TreeTagger, this command produces the POS list (POS list, Lemma list, POS count) by [Tool] – [Treetagger] or .

This command start TreeTagger inside of the program. The user is required to obtain and install TreeTagger program for windows. See the Treetagger site (http://www.cis.uni-muenchen.de/~schmid/tools/TreeTagger/). Perl is not necessary. Users are to set up the installed path on [Options]. TreeTagger starts as the child process, which takes time. Unless set up properly, the function may not work as designed.

Copy / Font / Find / Save functionality is available.

Copy	Copy the POS list to the clipboard.
Font	Set up the font type and size.
Find	Find the specified string.
Save	Save the POS list to a text file.

Options

This command allows users to set up various types of option settings.

Corpus Settings

This command allows users to set up corpus settings.

Options

This command allows users to set up various types of option settings.

Fixed Length

The settings for the fixed length corpus type are set up on this panel.

Info Starts at	Specify the start position for the reference. (1～99)
Info Ends at	Specify the end position for the reference. (2～100)

SGML

The settings for the SGML/XMLcorpus type are set up on this panel.

Parameter	
Parameter	Shows the tags with < >.
Exclude	Specify whether the specified section is excluded from the process.
Attribute	

Attribute	Shows the attribute (with the marking by =) within the tags(shown with <>).
Select	Set the restrictions for the property of the tags from the list. The section with the specified property is process. With the blank selection, all the sections are process.
Output	Specify whether the property is shown in the result window.
Scan	
Scan	Scans the tag, property, and attribute embedded in the corpus files.

COCOA

The settings for the COCOA corpus type are set up on this panel.

Parameter	The parameter enclosed by < >.
Select	Set the restrictions for the property of the tags from the list. The section with the specified property is process. With the blank selection, all the sections are process.
Output	Specify whether the property is shown in the result window
Scan	Scans the parameter and property embedded in the corpus files.

Helsinki

The settings for the COCOA corpus type are set up on this panel. User can set up the options specific to the Helsinki Corpus here.

By checking the following items, the specified sections are omitted from the process.

(^ ^)	= font other than the basic font
(\ \)	= foreign language
[} }]	= runes
[{ {]	= emendation
[\ \]	= editor's comment（Default: On）
[^ ^]	= Helsinki Corpus comment（Default: On）
[} }]	= heading（Default: On）

Keyword Dialog

This dialog specifies the keyword for the concordance and the collocation table.

Keyword	Specify the string for the concordance. Case is sensitive depending on the option. The previous search strings are shown.
Match	Specify the exact match.
Regular Expression	Regular expressions are available on the check box.
Context	Set the restrictions on the occurrence of the keyword with reference to the co-occurring words.

Regular Expressions

For details, see https://docs.microsoft.com/en-us/dotnet/standard/base-types/regular-expression-language-quick-reference.

Help Menu

Contents

This command shows the help file (this file).

About

This command shows the version and the copyright contents.
KWIC Concordance for Windows Ver. 5.4 © Satoru Tsukamoto (Nihon University)

Corpus Type

Text	A plain text file without any reference.
Fixed Length	A Fixed Length text file.
SGML	An SGML, HTML, or XML file coded by <A> ... </A> <B> ... </B> or the similar coding.
COCOA	A COCOA format file.
Brown	The Brown Corpus (The Standard Corpus of Present-Day Edited American English)(Fixed Length)
LOB / WC	The LOB Corpus (The Lancaster-Oslo/Bergen Corpus) The Wellington Corpus of Written New Zealand English (WC) (Fixed Length)
Frown / FLOB	The Freiburg-LOB Corpus of British English (FLOB) The Freiburg-Brown Corpus of American English (FROWN) (Fixed Length)
ACE	The Australian Corpus of English (SGML)
Helsinki	Tailored for Helsinki Corpus.
PPC	Tailored for Penn-Helsinki Parsed Corpus psd files.

Text Samples

(Plain) Text

Pride and Prejudice
by Jane Austen

Chapter 1

It is a truth universally acknowledged, that a single man in possession of a large fortune must be in want of a wife.

However little known the feelings or views of such a man may be on his first entering a neighbourhood, this truth is so well fixed in the minds of the surrounding families, that he is considered the rightful property of someone or other of their daughters.

Fixed Length

101010000010 WHAN THAT APRILL WITH HIS SHOURES SOOTE
201010000020 THE DROGHTE OF MARCH HATH PERCED TO THE ROOTE,
301010000030 AND BATHED EVERY VEYNE IN SWICH LICOUR
401010000040 OF WHICH VERTU ENGENDRED IS THE FLOUR;
501010000050 WHAN ZEPHIRUS EEK WITH HIS SWEETE BREETH
601010000060 INSPIRED HATH IN EVERY HOLT AND HEETH
701010000070 TENDRE CROPPES, AND THE YONGE SONNE
801010000080 HATH IN THE RAM HIS HALVE COURS YRONNE,
901010000090 AND SMALE FOWELES MAKEN MELODYE,
1001010000100 THAT SLEPEN AL THE NYGHT WITH OPEN YE
1101010000110 (SO PRIKETH HEM NATURE IN HIR CORAGES);

1201010000120 THANNE LONGEN FOLK TO GOON ON PILGRIMAGES,
1301010000130 AND PALMERES FOR TO SEKEN STRAUNGE STRONDES,
1401010000140 TO FERNE HALWES, KOWTHE IN SONDRY LONDES;

SGML

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</citn></source.description></file.description>
<encoding.declarations><reference.system> Cited by year following ed.; long entries are also cited by line no. assigned by DOE, following lineation of ed.
</reference.system><text.category def=PIS></encoding.declarations>
</TEI.header>
<TEXT><s id="T22010000100" n="0.1">&t;Y GEARE &t;E W&a;S AGAN FRAM CRISTES ACENnesse <foreign> cccc</foreign> wintra. & <foreign>xciii</foreign> uuintra. &t;a Cerdic & Cynric his sunu cuom up &a;t Cerdices oran. mid <foreign>v</foreign> scipum. & se Cerdic w&a;s. Elesing. Elesa. Esling. Esla. Gewising. Giwis. Wiging. Wig. Freawining. Freawine. Fri&t;ugaring. Fri&t;ugar. Bronding. Brond B&a;ld&a;ging. B&a;ld&a;g Wodening.</s>
<s id="T22010000200" n="0.7">Ond &t;&a;s ymb <foreign>vi</foreign> gear &t;&a;s &t;e hie upcuomon geeodon West Seaxna rice, & &t;&a;t uu&a;run &t;a &a;restan cyningas &t;e West Seaxna lond on Wealum geeodon; & he h&a;fde &t;&a;t rice <foreign> xvi</foreign> gear, & &t;a he gefor &t;a feng his sunu Cynric to &t;am rice, & heold <foreign>xvii</foreign> winter.</s>
<s id="T22010000300" n="0.11">&t;a he gefor &t;a feng Ceol to &t;am rice, & heold <foreign>vi</foreign> gear.</s> </TEXT></tei.1>

The British National Corpus (BNC)

<bncDoc id=BDAPJ n=PetoIn> <header creator=dominic status=UPDATE update="2 Feb 1999" type=TEXT> <fileDesc> <titStmt> <title>Report on visit to Peto Institute -- an electronic version</title> <respStmt> <resp> Data capture and transcription </resp> <name> Oxford University Press </name> </respStmt> </titStmt> … <s n="0001"><w NP1>Peto <w NN1>Institute<c YCOM>, <w NP1>Budapest<c YCOM>, <w NP1> Hungary<c YSTP>. </s><s n="0002"><w MCMC>3–14 <w NPM1>December <w MC>1990 <w II> by <w NP1>J <w NP1>Davis <w CC>and <w NP1>J <w NP1>Eccleshall<c YCOM>, <w NP1> Mabel <w NP1>Prichard <w NNL1>School<c YCOM>, <w NP1>Oxford<c YSTP>. </s> <div1 complete=Y org=SEQ> <s n="0003"><w NN1>Introduction </s> <s n="0004"><w II>In <w NPM1>November <w MC>1990<c YCOM>, <w AT>the <w MD>First <w NN1> World <w NN1>Congress <w IO>of <w AT>the <w JJ>International <w NP1>Petö <w NN1> Institute <w VBDZ>was <w VVN>held <w II>in <w NP1>Budapest<c YCOM>, <w NP1> Hungary<c YSTP>. </s><s n="0005"><w DA2>Several <w NNO>hundred <w NN>people <w VVD> attended <w II>from <w MC>37 <w JJ>different <w NN2>countries<c YSTP>. </s> <s n="0006"><w JJ>Various <w NN2>disciplines <w VBDR>were <w VVN>represented <w II> including <w NN2>educationalists<c YCOM>, <w NN2>psychologists<c YCOM>, <w NN2> doctors <w CC>and <w NN2>others <w II>in <w JJ>associated <w JJ>medical <w NN2> professions<c YSTP>. </s>

<s n="0007"><w AT>The <w NN1>Congress <w VVD>lasted <w MC>three <w NNT2>days<c YCOM>, <w CC> and <w VBDZ>was <w VVN>followed <w II>by <w AT1>a <w MC>two <w NNT1>week <w NN1> Information <w NN1>Course <w II>at <w AT>the <w NN1>Institute<c YSTP>. </s> <s n="0008"><w PPIS2>We <w VBDR>were <w MC>two <w IO>of <w AT>the <w MC>seventy <w NN> people <w PNQS>who <w VVD>took <w NN1>part <w II>in <w DD1>this <w NN1>course<c YSTP>. </s>

COCOA

<P shakespeare>
<T Twelfth Night>
<S 1>
<A 1>
((A city in Illyria, and the sea-coast near it.))
((DUKE ORSINO's palace.))
((#Enter DUKE ORSINO, CURIO, and other Lords; Musicians attending))
<C DUKE ORSINO>
If music be the food of love, play on; Give me excess of it, that, surfeiting, The appetite may sicken, and so die. That strain again! it had a dying fall: O, it came o'er my ear like the sweet sound, That breathes upon a bank of violets, Stealing and giving odour! Enough; no more: 'Tis not so sweet now as it was before. O spirit of love! how quick and fresh art thou, That, notwithstanding thy capacity Receiveth as the sea, nought enters there, Of what validity and pitch soe'er, But falls into abatement and low price, Even in a minute: so full of shapes is fancy That it alone is high fantastical.
<C CURIO> Will you go hunt, my lord?
<C DUKE ORSINO> What, Curio?
<C CURIO> The hart.
<C DUKE ORSINO> Why, so I do, the noblest that I have: O, when mine eyes did see Olivia first, Methought she purged the air of pestilence! That instant was I turn'd into a hart; And my desires, like fell and cruel hounds, E'er since pursue me.

Brown

A01 0010 The Fulton County Grand Jury said Friday an investigation
A01 0020 of Atlanta's recent primary election produced "no evidence" that
A01 0030 any irregularities took place. The jury further said in term-end
A01 0040 presentments that the City Executive Committee, which had over-all
A01 0050 charge of the election, "deserves the praise and thanks of the
A01 0060 City of Atlanta" for the manner in which the election was conducted.
A01 0070 The September-October term jury had been charged by Fulton
A01 0080 Superior Court Judge Durwood Pye to investigate reports of possible
A01 0090 "irregularities" in the hard-fought primary which was won by
A01 0100 Mayor-nominate Ivan Allen Jr&. "Only a relative handful
A01 0110 of such reports was received", the jury said, "considering the
A01 0120 widespread interest in the election, the number of voters and the size
A01 0130 of this city". The jury said it did find that many of Georgia's
A01 0140 registration and election laws "are outmoded or inadequate
A01 0150 and often ambiguous". It recommended that Fulton legislators

A01 0160 act "to have these laws studied and revised to the end of modernizing
A01 0170 and improving them". The grand jury commented on a number
A01 0180 of other topics, among them the Atlanta and Fulton County purchasing
A01 0190 departments which it said "are well operated and follow generally
A01 0200 accepted practices which inure to the best interest of both governments".

LOB / WC

A01 1 **[001 TEXT A01**]
A01 2 *<*'*7STOP ELECTING LIFE PEERS**'*>
A01 3 *<*4By TREVOR WILLIAMS*>
A01 4 |^A *0MOVE to stop \0Mr. Gaitskell from nominating any more Labour
A01 5 life Peers is to be made at a meeting of Labour {0M P}s tomorrow.
A01 6 |^\0Mr. Michael Foot has put down a resolution on the subject and
A01 7 he is to be backed by \0Mr. Will Griffiths, {0M P} for Manchester
A01 8 Exchange. A01 9 |^Though they may gather some Left-wing support, a large majority
A01 10 of Labour {0M P}s are likely to turn down the Foot-Griffiths
A01 11 resolution.
A01 12 *<*7*'ABOLISH LORDS**'*>
A01 13 |^*0\0Mr. Foot's line will be that as Labour {0M P}s opposed the
A01 14 Government Bill which brought life peers into existence, they should
A01 15 not now put forward nominees.
A01 16 |^He believes that the House of Lords should be abolished and that
A01 17 Labour should not take any steps which would appear to *"prop up**" an
A01 18 out-dated institution.

Frown / FLOB

A01 1 <#FROWN:A01\><h_><p_>After 35 straight veto victories, intense
A01 2 lobbying fails president with election in offing<p/>
A01 3 <p_>By Elaine S. Povich<p/>
A01 4 <p_>CHICAGO TRIBUNE<p/><h/>
A01 5 <p_>WASHINGTON - Despite intense White House lobbying, Congress has
A01 6 voted to override the veto of a cable television regulation bill,
A01 7 dealing President Bush the first veto defeat of his presidency just
A01 8 four weeks before the election.<p/>
A01 9 <p_>Monday night, the Senate overrode the veto 74-25. the same
A01 10 margin by which the upper house approved the bill last month and
A01 11 comfortably above the two-thirds majority needed.<p/>
A01 12 <p_>Not one senator changed sides, a blow to Bush's prestige after
A01 13 he had heavily lobbied Republican senators, urging them not to
A01 14 embarrass him this close to the election.<p/>

ACE

<section> <title>B - PRESS: EDITORIALS</title>
<sample><id> B01</id>
<source> The Australian </source>
<note>2012 words</note>
<subsample>
<id> B01a</id> <source>The Australian - 28 October 1986</source>
<h> Forgive and forget?</h> RE Nigel Jackson's letter (Forgive And Forget, 2/10), if it were not so sad I could have laughed. As a little girl in England, the little

Christian children constantly reminded me that I had killed Jesus. This was taught in Sunday school and they didn't love me and they never forgave me. Wasn't I lucky not to have lived in Europe? I might not have been here to read Mr Jackson's plea to love and for+give my enemies as they have failed to do after almost 2000 years. <bl> LILY GILD Yokine, WA </bl>
THE attitude of "forgive and forget" Nazi war criminals overlooks the vital point - jus+tice. If large-scale and systematic atrocities are left unpunished then we are saying that this behaviour is acceptable. It is not the revenge of crimes committed that is the issue, but upholding the moral code of justice which underlies Western societies. <bl> UNA BELL Mundaring, WA </bl> </subsample>
</sample>

Helsinki

<B cochroa2>
<Q chrona2 hist nn o2>
<N CHRON A EARLY>
<A X>
<C O2>
<O 850-950>
<M 850-950>
<K CONTEMP>
<D WS>
<V PROSE>
<T HISTORY>
<G X>
<F X>
<W X>
<X X>
<Y X>
<H X>
<u x>
<E X>
<J X>
<I x>
<Z NARR NON-IMAG>
<s sample x>
[^TEXT: CHRONICLE MS A EARLY (O2). TWO OF THE SAXON CHRONICLES PARALLEL, VOL. I. ED. C. PLUMMER. OXFORD: THE CLARENDON PRESS, 1965 (1892). PP.
2.1 - 112.5^] [^THE TEXT BELOW CONTAINS LATER INTERPOLATIONS GIVEN IN ITALICS OR
SMALL PRINT IN THE EDITION.^] [^B17.1^]
<P 2>
<R 1>
+TY GEARE +TE W+AS AGAN FRAM CRISTES ACENnesse cccc wintra. & xciiii uuintra.
+ta Cerdic & Cynric his sunu cuom up +at Cerdices oran. mid v scipum. & se Cerdic w+as. Elesing. Elesa. Esling. Esla. Gewising. Giwis. Wiging. Wig. Freawining. Freawine. Fri+tugaring. Fri+tugar. Bronding. Brond B+ald+aging. B+ald+ag Wodening.

<R 7>
Ond +t+as ymb vi gear +t+as +te hie up cuomon geeodon West Seaxna rice, & +t+at
uu+arun +ta +arestan cyningas +te West Seaxna lond on Wealum geeodon; & he h+afde +t+at rice xvi gear, & +ta he gefor +ta feng his sunu Cynric to +tam rice, & heold xvii winter.
<R 11>
+ta he gefor +ta feng Ceol to +tam rice, & heold vi gear.
<R 12>
+ta he gefor +ta feng Ceolwulf to his bro+tur, & he ricsode xvii gear, & hiera cyn g+a+t to Cerdice.
<R 14>
+ta feng Cynegils Ceolwulfes bro+tursunu to rice, & ricsode xxxi wintra, & he onfeng +arest fulwihte Wesseaxna cyninga; & +ta feng Cenwalh to, & heold xxxi wintra, & se Cenwalh w+as Cynegilses sunu; & +ta heold Seaxburg his cuen an gear
+t+at rice +after him.
<R 17>
+ta feng +ascwine to rice, +t+as cyn g+a+t to Cerdice, & heold ii gear.

PPC

Only available for parsed files with extension “psd”.

((CODE <P_I.42>)) ((LATIN (" ") (FW
Recti) (FW diligunt) (FW te) (, .) (" ") (FW In) (FW canticis) (FW sponsa) (FW ad) (FW sponsum) (, .) (FW $Est) (FW $rectum) (FW grammaticum) (, ,) (FW rectum)
(FW geometricum) (, ,) (FW rectum) (FW theologicum) (, ,) (FW et) (FW sunt) (FW differencie) (FW totidem) (FW regularum) (, .) (FW De) (FW recto) (FW theologico) (FW sermo) (FW nobis) (FW est) (, ,) (FW cuius) (FW due) (FW sunt) (FW regule) (, .) (FW Vna) (FW circa) (FW cordis) (FW direccionem) (, ;) (FW altera) (FW uersatur) (FW circa) (FW exteriorum) (FW rectificacionem) (, .) (" ") (FW Recti) (FW diligunt) (FW te) (E_S .) (" ")) (ID CMANCRIW,I.42.2)) ((IP-MAT-SPE (" ") (NP-VOC (N Lauerd)) (, ,) (" ") (IP-MAT-PRN (VBP sei+d) (NP-SBJ (NPR$ Godes) (N spuse)) (PP (P to) (NP (PRO$ hire) (ADJ deorewur+de) (N
spus)))) (, ,) (" ") (NP-SBJ (D +Teo) (ADJ richte)) (VBP luuie+d) (NP-OB1 (PRO +te)) (" ")) (ID CMANCRIW,I.42.3)) ((IP-MAT (NP-SBJ (D +Teo) (CP-REL *ICH*-1))
(BEP beo+t) (ADJP (ADJ richte)) (CP-REL-1 (WNP-2 0) (C +te) (IP-SUB (NP-SBJ *T*-2) (VBP liuie+d) (PP (P efter) (NP (N riwle))))) (E_S ,)) (ID CMANCRIW,I.42.4))

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