Documentation for the Laozi Parallel Corpus

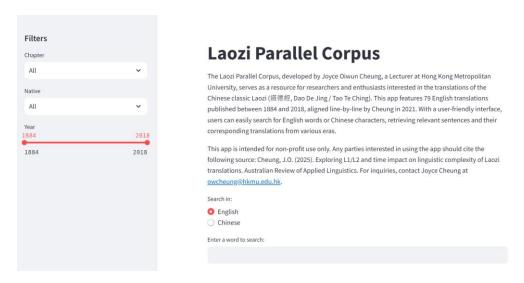
Overview

This application allows users to search for English words and Chinese characters in the Laozi Parallel Corpus. The app provides a user-friendly interface and a range of features to help users find and analyze translations effectively.

Searching English Words in the Laozi Parallel Corpus

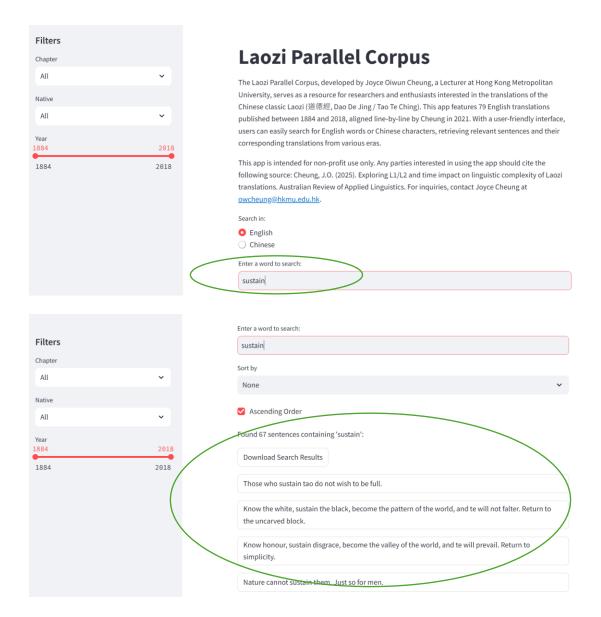
1. User Interface

 The app features an intuitive interface that allows users to easily search for any English words within the English subcorpus.



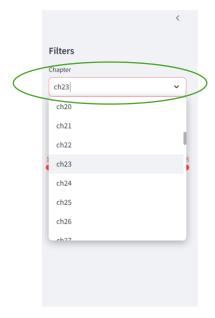
2. Search Results

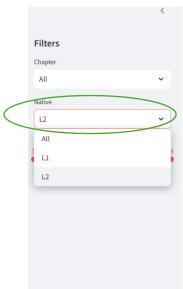
 Upon entering a search term, the app will return a list of sentences that contain the specified term.



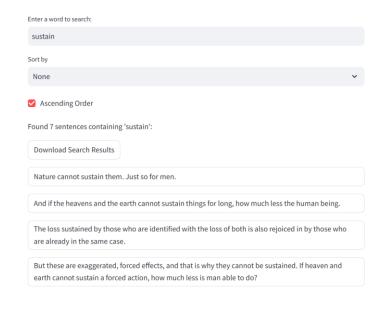
3. Filtering Results

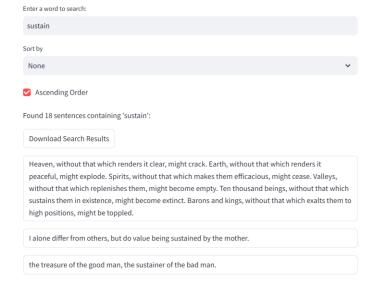
- Users can filter the search results based on:
 - Chapters: Narrow down sentences by specific chapters.
 - Translator: Filter by whether the translation was produced by a native or non-native English speaker.
 - Years: Sort by publication year.

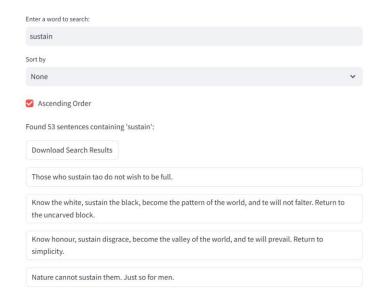






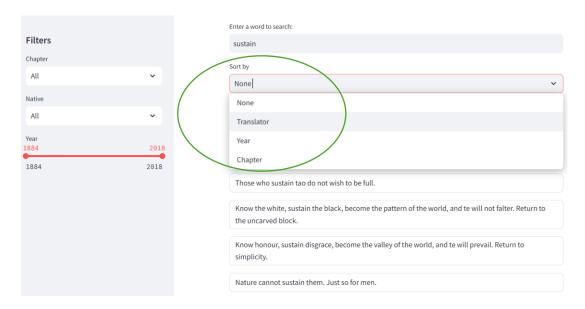






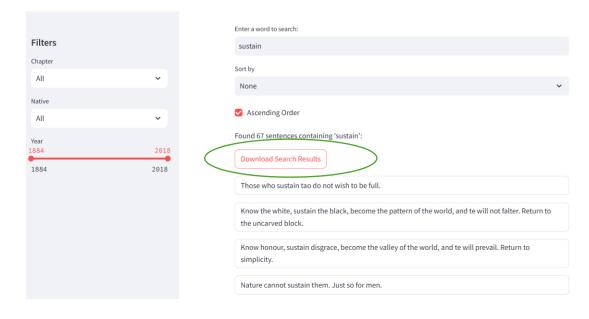
4. Sorting Results

- Results can be sorted in ascending or descending order by:
 - Translator surname
 - Year
 - Chapter



5. Downloading Sentences

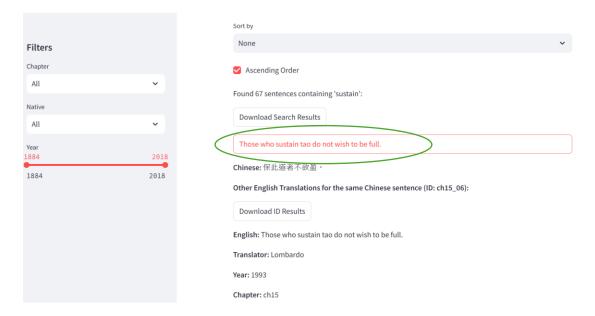
 Users have the option to download a CSV file containing all sentences that include the search term. The CSV file can be opened with Notepad or imported into Excel.





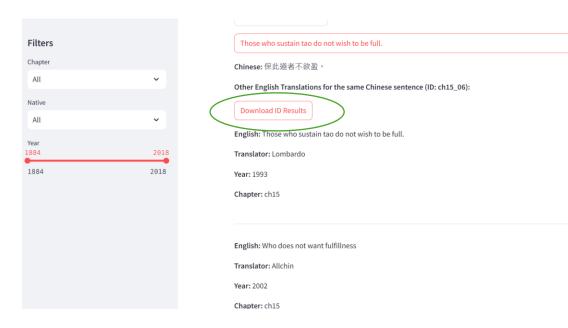
6. Viewing Source Sentences

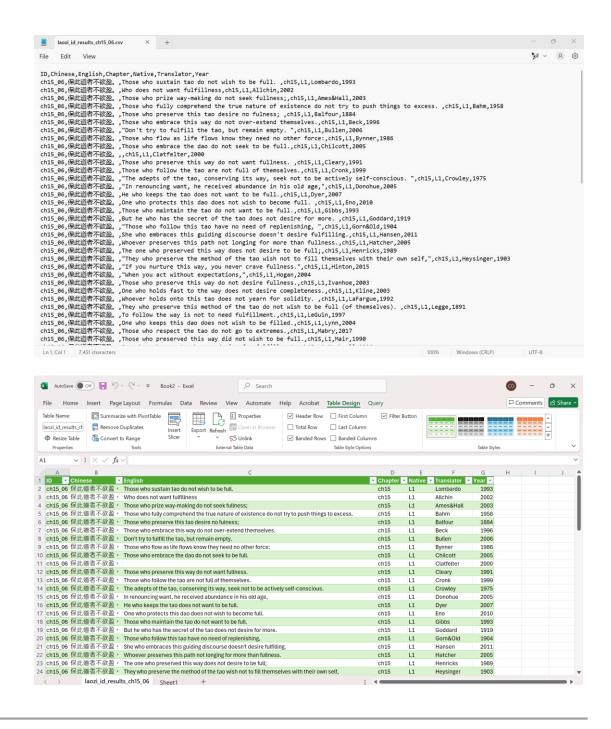
 By clicking on any sentence, users can view the corresponding source sentence and see how it has been translated by different translators.



7. Batch Downloading

 Users can download selected sentences as a batch in a CSV file format. The CSV file can be opened with Notepad or imported into Excel.

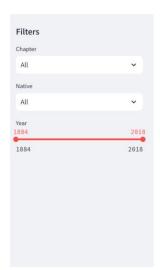




Searching Chinese Characters in the Laozi Parallel Corpus

1. User Interface

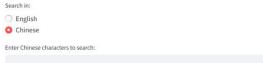
 The app allows users to search for any Chinese characters, accepting both Traditional and Simplified Chinese.



Laozi Parallel Corpus

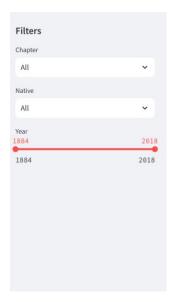
The Laozi Parallel Corpus, developed by Joyce Oiwun Cheung, a Lecturer at Hong Kong Metropolitan University, serves as a resource for researchers and enthusiasts interested in the translations of the Chinese classic Laozi (道德德, Dao De Jing / Tao Te Ching). This app features 79 English translations published between 1884 and 2018, aligned line-by-line by Cheung in 2021. With a user-friendly interface, users can easily search for English words or Chinese characters, retrieving relevant sentences and their corresponding translations from various eras.

This app is intended for non-profit use only. Any parties interested in using the app should cite the following source: Cheung, J.O. (2025). Exploring L1/L2 and time impact on linguistic complexity of Laozi translations. Australian Review of Applied Linguistics. For inquiries, contact Joyce Cheung at owcheung@hkmu.edu.hk.



2. Search Results

 Similar to the English search, users will receive a list of sentences containing the specified Chinese characters.

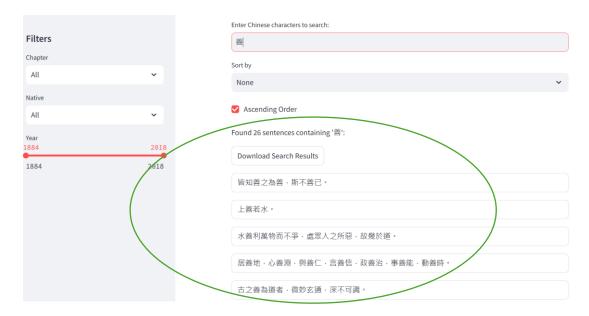


Laozi Parallel Corpus

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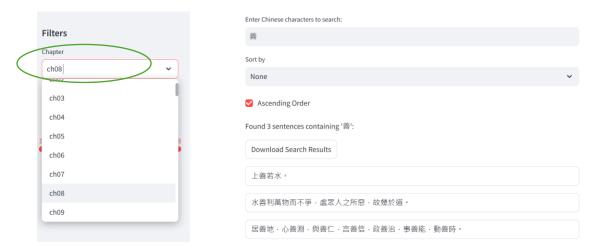
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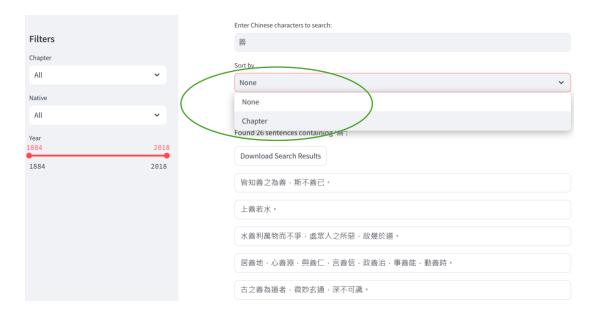
3. Filtering Results

• Users can filter the results by chapters, allowing them to focus on specific sections of the corpus.



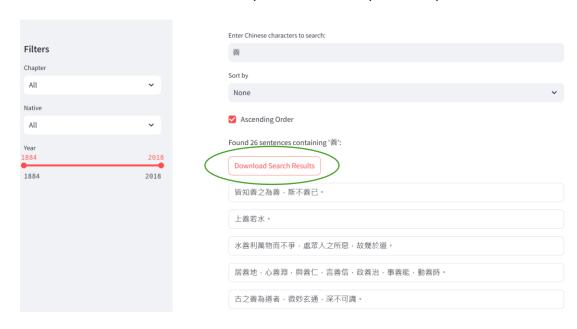
4. Sorting Results

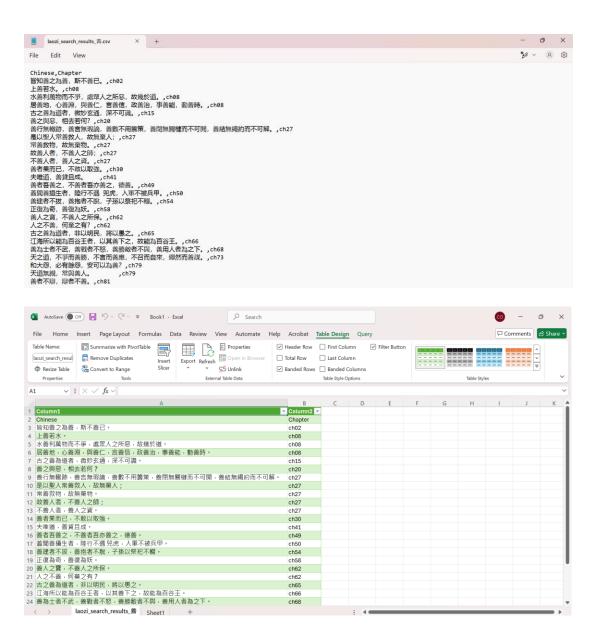
- Results can be sorted in ascending or descending order by:
 - Chapter



5. Downloading Sentences

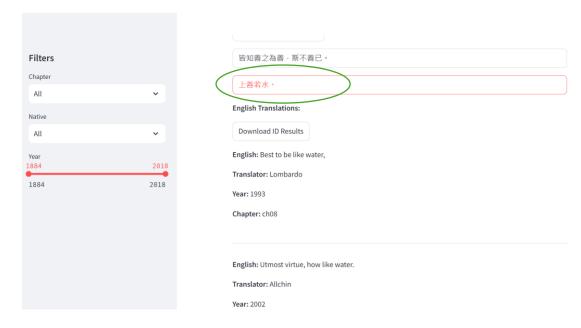
 A CSV file containing all sentences with the search term is available for download. The CSV file can be opened with Notepad or imported into Excel.





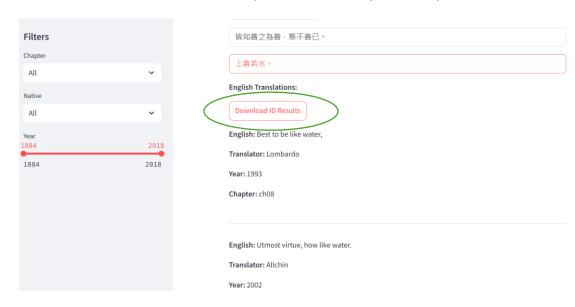
6. Viewing English Translations

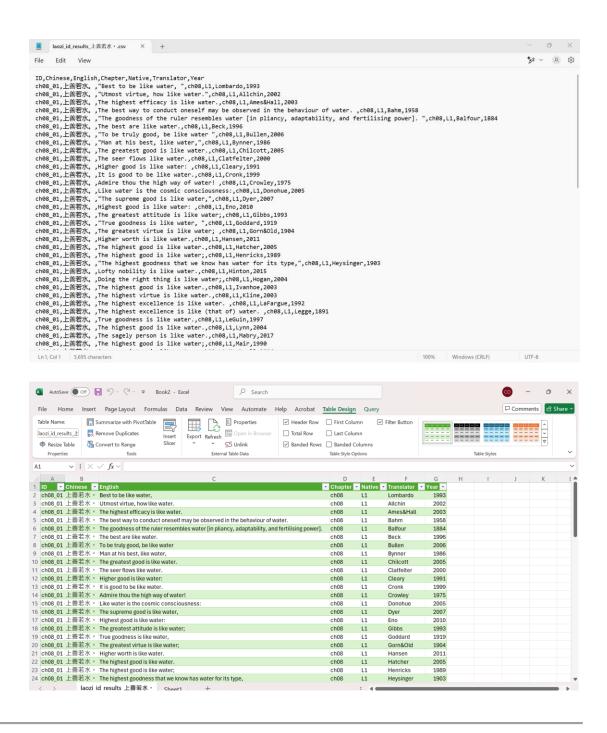
 Users can click on any sentence to view its corresponding English translations provided by different translators.



7. Batch Downloading

• Like the English feature, sentences can be downloaded as a batch in a CSV file format. The CSV file can be opened with Notepad or imported into Excel.





This app is designed to facilitate in-depth exploration of the Laozi Parallel Corpus, providing users with robust tools for searching, filtering, sorting, and downloading data. Copyright belongs to Joyce Oiwun Cheung, and the app can only be used for not-for-profit purposes. Any parties interested in using the app should cite this source:

Cheung, J.O. (2025). Exploring L1/L2 and time impact on linguistic complexity of Laozi translations. *Australian Review of Applied Linguistics*.

For enquiries, please contact Joyce Cheung via email: owcheung@hkmu.edu.hk.

Appendix: Translator list

Abbreviations	Translators	Publication year
Allchin	Douglas Allchin	2002
Ames&Hall	Roger T. Ames & David L. Hall	2003
Bahm	Archie J. Bahm	1958
Balfour	Frederic Henry Balfour	1884
Beck	Sanderson Beck	1996
Bullen	David Bullen	2006
Bynner	Witter Bynner	1986
Chan_WT	CHAN Wing-Tsit	1963
Chang_CY	CHANG Chung-yuan	1975
Chen_CH	CHEN Chao-Hsiu	2018
Chen_EM	CHEN Ellen Marie	1989
Cheng_DH	CHENG David Hong	2000
Chilcott	Tim Chilcott	2005
Chohan_CW	CHOHAN Chou-Wing	2002
Chu_TK	CHU Ta-Kao	1904
Cleary	Thomas Cleary	1991
Cronk	George Cronk	1999
Crowley	Aleister Crowley	1975
Donohue	Brian Donohue	2005
Dyer	Wayne W. Dyer	2007
Eno	Robert Eno	2010
Feng&English	FENG Gia-fu & ENGLISH Jane	1989
Gibbs	Tam Gibbs	1993
Goddard	Dwight Goddard	1919
Gong_T	GONG Tienzen (Jeh-Tween)	2011
Gorn&Old	Walter Gorn-Old	1904
Gu_Z	GU Zhengkun	1995
Hansen	Chad Hansen	2011
Hatcher	Bradford Hatcher	2005
	HE Guanghu, GAO Shining, SONG Lidao and XU	
He_G	Junyao	1993
Henricks	Robert G. Henricks	1989
Heysinger	I. W. Heysinger	1903
Hinton	David Hinton	2015
Ho_LS	HO Lok Sang	2002
Hogan	Ron Hogan	2004
Huang_C	HUANG Chichung	2003
Huang_SF	HWANG Shi Fu	1991
Huang_T	HUANG Tao	2005
Ivanhoe	Philip J. Ivanhoe	2003
Kline	A. S. Kline	2003
Kwok_MH	KWOK Man-Ho, PALMER Martin, RAMSAY Jay	1993

LaFargue	Michael LaFargue	1992
Lau_DC	LAU D. C.	1963
Legge	James Legge	1891
LeGuin	Ursula K. Le Guin	1997
Li_DH	LI David H.	2001
Lin_C	LIN Cheng	1949
Lin_D	LIN Derek	1994
Lin_PJ	LIN Paul J.	1977
Lin_Y	LIN Yutang	1948
Liu_Q	LIU Qixuan	2002
Lombardo	Stephen Addiss & Stanley Lombardo	1993
Lynn	Richard John Lynn	2004
Mabry	John Mabry	2017
Mair	Victor H. Mair	1990
Marhsall	Bart Marshall	2006
Marshall	Bart Marshall	2000
Medhurst	C. Spurgeon Medhurst	1905
Merel	Peter Merel	1995
Mitchell	Stephen Mitchell	1991
Moran	Patrick E. Moran	2010
Muller	Charles Muller	1991
Ni_HC	NI Hua-Ching	1979
Pine	Red Pine (Bill Porter)	1996
Roberts	Moss Roberts	2001
Rosenthal	Stan Rosenthal	1984
Seddon	Keith H. Seddon	2006
Sheets&Tovey	Alan Sheets & Barbara Tovey	2002
Sorrell	Roderic & Amy M. Sorrell	2003
Star	Jonathan Star	2001
Tan_HH	TAN Han Hiong	2003
Tang_ZC	TANG Zi-chang	1969
Waley	Arthur Waley	1934
Wei_H	WEI Henry	1982
Wu_CQ	WU Charles Q.	2013
Wu_JCH	WU John C. H.	1961
Wu_Y	WU Yi	1989
Yang_X	YANG Xiaolin	2002
Zhang_TZ	ZHANG Thomas Z.	2004