



Truman Bodden Law School Library

LIBRARY TIP

Using Connectors with Legal Databases

Grammatical **connectors** allow you to search for words and phrases within a specified distance of each other and can also help to provide more relevant search results.

The table below illustrates how the **connectors** work for the 2 main legal databases, **LexisLibrary** and **Westlaw**.

DATABASE	Finding words within the same sentence	Finding words within the same paragraph	Finding words within "n" terms of each other (where "n" is a number)	Finding words with variant endings	Finding words with variable characters	Searching for phrases
	w/s Example: default w/s judgment will find <u>default</u> within the <u>same sentence</u> as <u>judgment</u>	w/p Example: extent w/p clause will find <u>extent</u> within the <u>same paragraph</u> as <u>clause</u>	w/n Example: person w/5 jurisdiction will look for <u>person</u> within 5 words of <u>jurisdiction</u>	! Example: pollut ! will find <u>pollution</u> , <u>pollute</u> , <u>polluted</u>	* Example: wom *n int **net will find <u>woman</u> and <u>women</u> will find <u>internet</u> and <u>intranet</u>	There is no need to use quotation marks. Just type in the phrase
	/s Example: constructive /s dismissal will find <u>constructive</u> within the <u>same sentence</u> as <u>dismissal</u>	/p Example: unfair /p dismissal will find <u>unfair</u> within the <u>same paragraph</u> as <u>dismissal</u>	/n Example: constructive /5 dismissal will look for <u>constructive</u> within 5 words of <u>dismissal</u>	! Example: object ! will find <u>objected</u> , <u>objection</u> , <u>objecting</u>	* Example: withdr * P **rson will find <u>withdraw</u> and <u>withdrew</u> will find <u>Pearson</u> and <u>Pierson</u>	" " Example: "paternity leave" Will find exact phrase <u>paternity leave</u>