V_Words v2.0: The Manual Paul Meara and Imma Miralpeix

1. V_Words produces a basic analysis of the vocabulary of short texts.

2. Load the text that you want to work with into the V_Words workspace. You can do this by typing your text directly, or by copying a pre-prepared text into the workspace.

3. Edit your text as necessary.

4. V_Words ignores punctuation marks. If there are any other symbols ibn your text that you want V_Words to ignore, you can add them the punctuation list underneath the workspace.

5. Click the **SUBMIT** button.

6. V_Words generates a report that looks like this:

Ĥ		_lognostics	
	V_Words		
RESET	Token List	Type List	Frequencies
	FOUR	A AGO	3 AND 3 NATION
	AND	ALL	
	YEARS	AND	2 CONCEIVED
	AGO OUR	ARE BROUGHT	2 DEDICATED 2 IN
	FATHERS	CAN	2 SO
	FORTH	CONCEIVED	1 AGO
	ON	CONTINENT	1 ALL
	CONTINENT	DEDICATED	1 BROUGHT
	A	ENDURE	1 CAN
	NATION	EQUAL	1 CONTINENT
	CONCEIVED	FATHERS	1 CREATED
		FORTH	1 ENDURE
	AND	GREAT	1 EQUAL
	DEDICATED		1 FATHERS
	THE	LONG	1 FOUR
	PROPOSITION	MEN	1 GREAT
	ALL	NEW	1 LIBERTY 1 LONG
	MEN	NOW	1 MEN
	ARE	ON OR	1 NEW
	EQUAL	OUR	1 ON
	NOW	PROPOSITION	1 OR
	ARE	SEVEN	1 PROPOSITION
	ENGAGED	SO	1 SCORE
	A	THAT	1 SEVEN 1 TESTING

Column 1 on the left is a simple list of all the words in the text. Column 2 is an alphabetically organised type count for the text. Column 3 is a frequency ordered type count for your text.

- 7. You can save the reports by copying and pasting the relevant columns to a new document.
- 8. Click the **RESET** button to return to the data input page.

For a more detailed discussion of *V_Words*, see **PM Meara and I Miralpeix (2017)** *Tools for Researching Vocabulary*. Bristol: Multilingual Matters.