

### Supplementary Table

**Frequencies of occurrence of pain-related and positive cue words used on the autobiographical memory test.**

<b>Matched Pairs of Pain-Related and Positive Cue Words</b>	Frequency of	Frequency of	Standard	Standard
	Occurrence of	Occurrence of	Frequency of	Frequency of
	Pain-Related	Positive Cue	Occurrence of	Occurrence of
	Cue Word	Word	Pain-Related Cue Word	Positive Cue Word
<b>Pain-Pleasure</b>	198	166	55.0	54.6
<b>Hurt-Safe</b>	457	474	58.7	59.2
<b>Sore-Delighted</b>	40	91	48.0	51.6
<b>Aching-Relieved</b>	33	40	46.7	47.5
<b>Throbbing-Relaxed</b>	11	42	41.8	48.5

*Note.* Positive and pain-related cue words were selected from the American Heritage Word Frequency Book [10] and matched based on frequency and the standard frequency index. Standard frequency index is derived from the number of adjusted occurrences per million (U) using the formula:  $SFI = 10(\log_{10} U + 4)$ .