

Tables

1.1	Most frequent open-class words in VicVaDis, ordered by raw frequency	<i>page 4</i>
1.2	Top-10 open-class collocates of <i>vaccination</i> in VicVaDis with a –5/+5 window, ordered by log likelihood	5
1.3	Top-25 keywords from VicVaDis when compared with VicRef, ordered by keyness (likelihood)	7
3.1	Number of articles, words, and mean article lengths in Brookes and Baker’s (2021) corpus	36
3.2	Extract of a transcript in the Emergency Department corpus	44
5.1	Forum post metadata for discussion thread 1241	76
5.2	Biber et al.’s (2021) taxonomy for nine communicative purposes	78
5.3	Discourse unit coding for an Opening forum post (Post ID: 1241)	79
5.4	Coding for communicative purposes of discourse units in the thread 1241	81
7.1	Constantly increasing and decreasing high frequency words over time in patient feedback	104
7.2	Monthly keywords for the ‘Obesity in the News’ corpus	111
7.3	Top-20 keywords (and frequencies) for age groups by decade in the ‘Anxiety Forum’ corpus	113
7.4	Keywords at various points in the forum posters’ journey	115
8.1	Top 25 keywords from VicVaDis when compared with VicRef, ordered by keyness (log likelihood)	123
9.1	Anthropomorphising representation of anxiety	139
9.2	Anxiety as an abstract entity	141
9.3	Word counts in the MELC corpus	145
9.4	Distribution of Violence metaphors in the MELC corpus	147
11.1	Fasce et al.’s (2023) taxonomy of anti-vaccination arguments	172

11.2	Most frequent formulations resulting from the query I ++* (*vac* *vax*)	174
11.3	Most frequent formulations resulting from the query I ++* (anti-va* antiva* anti va*)	175