

Feature number	Feature (pattern)	Value (normalized log)
1	“* <i>X</i> * * <i>Y</i> *”	0.090
2	“* <i>Y</i> * * <i>X</i> *”	0.150
3	“* <i>X</i> * <i>Y</i> *”	0.198
4	“* <i>Y</i> * <i>X</i> *”	0.221
5	“* <i>X</i> * * * <i>Y</i> *”	0.045
7	“* <i>X</i> <i>Y</i> *”	0.233
8	“* <i>Y</i> <i>X</i> *”	0.167
10	“* <i>Y</i> * the <i>X</i> *”	0.071
12	“* <i>Y</i> and * <i>X</i> *”	0.116
13	“* <i>X</i> and <i>Y</i> *”	0.135
27,591	“define <i>X</i> * <i>Y</i> *”	0.045
28,524	“what <i>Y</i> and <i>X</i> *”	0.045
28,804	“for <i>Y</i> and * <i>X</i> and”	0.045
29,017	“very <i>X</i> and <i>Y</i> *”	0.045
32,028	“s <i>Y</i> and <i>X</i> and”	0.045
34,893	“understand <i>X</i> * <i>Y</i> *”	0.071
35,027	“* <i>X</i> be not * <i>Y</i> but”	0.045
39,410	“* <i>Y</i> and <i>X</i> cause”	0.045
41,303	“* <i>X</i> but <i>Y</i> and”	0.105
43,511	“be <i>X</i> not <i>Y</i> *”	0.105

Table 1: The first and last ten features, excluding zero-valued features, for the pair  $X:Y$  = audacious:boldness. (The “s” in the pattern for feature 32,028 is part of a possessive noun. The “be” in the patterns for features 35,027 and 43,511 is the result of normalizing “is” and “was” with *morpha*.)