

Obese

Total Messages: 76

Frequency per 1,000 messages: 0.66

Total Words: 81

Frequency per 100,000 words: 3.65

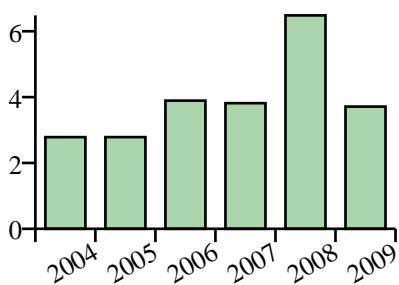
Log-likelihood against BNC: 317.56

Classification: Eating/Weight

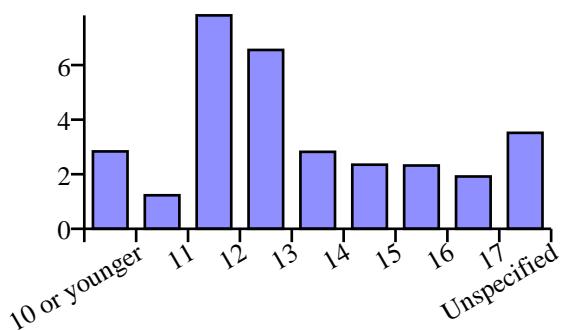
Collocates (+/-4 words)

stone
being ^{think}
am
i'm _{for}
much

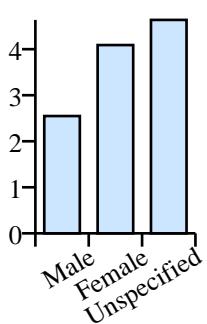
Distribution by year
(normalised per 100,000 words)



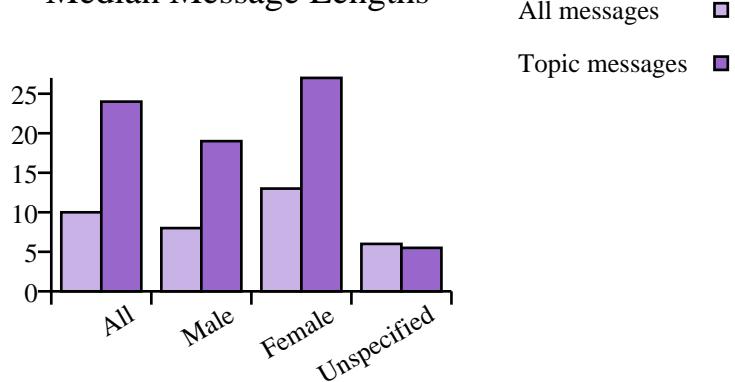
Distribution by age
(normalised per 100,000 words)



Distribution by gender
(normalised per 100,000 words)



Median Message Lengths



Sample KWIC Lines

Frequent Clusters

Cluster	Adjusted Frequency
obese i	14
am i obese	12
i am obese	12
i'm obese	10
obese and	9
obese for	6
obese but	6

Corpus Totals	Messages		Words		Median Message Lengths	
	113,480		2,217,919		10	

Years	Messages		Words		Median Message Lengths	
	Raw	Normalised per 1,000 messages	Raw	Normalised per 100,000 words	Containing word	All
2004	14	0.56	14	2.78	26	10
2005	14	0.56	14	2.78	25	10
2006	14	0.65	16	3.89	38	10
2007	15	0.72	15	3.81	17	9
2008	14	1.03	16	6.48	14	9
2009	5	0.58	6	3.71	38	9

Ages	Messages		Words		Median Message Lengths	
	Raw	Normalised per 1,000 messages	Raw	Normalised per 100,000 words	Containing word	All
10 or younger	2	0.38	2	2.83	10	9
11	1	0.20	1	1.22	26	10
12	16	1.30	16	7.82	21	9
13	23	1.07	25	6.55	38	9
14	11	0.51	12	2.82	12	10
15	8	0.58	8	2.34	18	13
16	6	0.68	6	2.31	69	16
17	5	0.38	6	1.91	88	11
unspecified	4	0.30	5	3.51	5	6

Gender	Messages		Words		Median Message Lengths	
	Raw	Normalised per 1,000 messages	Raw	Normalised per 100,000 words	Containing word	All
Male	17	0.40	17	2.54	19	8
Female	55	0.91	59	4.08	27	13
Unspecified	4	0.33	5	4.63	5	6