

Appendix Table 1.1. Obesity rates of adults (males and females combined) 2006-08 by different social class categories as determined from social, cultural and economic capital (Savage et al, 2013).

Elite:			% obese	
Category	Z score	Number of local authorities	Mean	SD
1	-1.5 or more	13	26.22	1.82
2	-0.5 to less than -1.5	64	25.96	2.76
3	Less than -0.5 to less than 0.5	117	24.96	2.29
4	0.5 to less than 1.5	105	22.83	2.63
5	1.5 or more	21	19.34	3.11
	Total	320	24.15	3.09
ANOVA	F		39.06	
Significance: p			<0.001	
Scheffe test: post-hoc differences			1v4 (p<0.001) 1v5(p<0.001) 2v4 (p<0.001) 2v5 (p<0.001) 3v4 (p<0.001) 3v5 (p<0.001) 4v5 (p<0.001)	

Most represented occupations in this class: Chief executive officers, IT and telecommunications directors, marketing and sales directors, functional managers and directors, barristers and judges, financial managers, dental practitioners, advertising and public relations directors

Appendix Table 1.2. Obesity rates of adults 2006-08 by different social class categories as determined from social, cultural and economic capital (Savage et al, 2013).

Established middle class:			% obese	
Category	Z score	Number of local authorities	Mean	SD
1	-1.5 or more	25	20.34	3.75
2	-0.5 to less than 1.5	52	22.24	2.60
3	Less than -0.5 to less than 0.5	151	24.57	2.60
4	0.5 to less than 1.5	90	25.58	2.57
5	1.5 or more	2	24.65	1.77
	Total	320	24.15	3.09
ANOVA	F		26.36	
Significance	p		p<0.001	
Scheffe test: post-hoc differences			1v3 (p<0.001) 1v4(p<0.001) 2v3 (p<0.001) 2v4 (p<0.001)	

Most represented occupations in this class: Electrical engineers, occupational therapists, midwives, environmental professionals, police officers, quality assurance and regulatory professionals, town planning officials, special needs teaching professionals

Appendix Table 1.3. Obesity rates of adults 2006-08 by different social class categories as determined from social, cultural and economic capital (Savage et al, 2013).

Technical middle class:			% obese	
Category	Z score	Number of local authorities	Mean	SD
1	-1.5 or more	14	26.98	2.99
2	-0.5 to less than 1.5	47	25.47	2.51
3	Less than -0.5 to less than 0.5	149	24.13	3.17
4	0.5 to less than 1.5	100	23.26	2.95
5	1.5 or more	10	23.08	1.11
	Total	320	24.15	3.09
ANOVA	F		8.10	
Significance	p		<0.001	
Scheffe test: post-hoc differences			1v3 (p<0.05) 1v4(p<0.001) 1v5 (p<0.05) 2v4 (p<0.01)	

Most represented occupations in this class: medical radiographers, aircraft pilots, pharmacists, higher education teachers, natural and social science professionals, physical scientists, senior professionals in education establishments, business, research, and administrative positions

Appendix Table 1.4. Obesity rates of adults 2006-08 by different social class categories as determined from social, cultural and economic capital (Savage et al, 2013).

New affluent workers:			% obese	
Category	Z score	Number of local authorities	Mean	SD
1	-1.5 or more	33	19.12	2.74
2	-0.5 to less than 1.5	75	22.75	2.42
3	Less than -0.5 to less than 0.5	125	24.79	1.91
4	0.5 to less than 1.5	77	26.18	2.15
5	1.5 or more	10	27.53	3.44
	Total	320	24.15	3.09
ANOVA	F		73.03	
Significance	p		<0.001	
Scheffe test: post-hoc differences			1v2 (p<0.001) 1v3(p<0.001) 1v4 (p<0.001) 1v5 (p<0.001) 2v3 (p<0.001) 2v4(p<0.001) 2v5 (p<0.001) 2v4 (p<0.01) 2v5 (p<0.001) 3v4(p<0.001) 3v5 (p<0.01)	

Most represented occupations in this class: electricians and electrical fitters, postal workers, plumbers and heating and ventilation engineers, sales and retail assistants, housing offices, kitchen and catering assistants, quality assurance technicians

Appendix Table 1.5. Obesity rates of adults 2006-08 by different social class categories as determined from social, cultural and economic capital (Savage et al, 2013).

Traditional working class:			% obese	
Category	Z score	Number of local authorities	Mean	SD
1	-1.5 or more	15	21.25	3.74
2	-0.5 to less than 1.5	83	22.42	3.09
3	Less than -0.5 to less than 0.5	126	24.25	2.57
4	0.5 to less than 1.5	89	25.96	2.42
5	1.5 or more	8	25.83	2.55
	Total	321	24.15	3.09
ANOVA	F		23.00	
Significance	p		<0.001	
Scheffe test: post-hoc differences			1v3 (p<0.01) 1v4(p<0.001) 1v5 (p<0.01) 2v3 (p<0.001) 2v4(p<0.001) 2v5 (p<0.05) 3v4(p<0.001)	

Most represented occupations in this class: medical secretaries, legal secretaries, electrical and electronic technicians, cleaners, electricians, residential, day, and domiciliary carers

Appendix Table1.6. Obesity rates of adults 2006-08 by different social class categories as determined from social, cultural and economic capital (Savage et al, 2013).

Emergent service workers:			% obese	
Category	Z score	Number of local authorities	Mean	SD
1	-1.5 or more	14	22.76	2.37
2	-0.5 to less than 1.5	86	23.70	2.88
3	Less than -0.5 to less than 0.5	139	24.65	3.09
4	0.5 to less than 1.5	68	24.18	3.48
5	1.5 or more	13	23.11	2.14
	Total	320	24.15	3.09
ANOVA	F		2.48	
Significance p			<0.05	
Scheffe test: post-hoc differences			none	

Most represented occupations in this class: bar staff, chefs, nursing auxiliaries and assistants, assemblers and routine operatives, care workers, elementary storage occupations, customer service occupations, musicians

Appendix Table 1.7. Obesity rates of adults 2006-08 by different social class categories as determined from social, cultural and economic capital (Savage et al, 2013).

Precariat;			% obese	
Category	Z score	Number of local authorities	Mean	SD
1	-0.5 or more	107	22.91	3.40
2	Less than -0.5 to less than 0.5	126	24.22	3.07
3	0.5 to less than 1.5	71	25.49	1.89
4	1.5 or more	16	25.86	2.06
	Total	320	24.15	3.09
ANOVA	F		13.13	
Significance p			<0.001	
Scheffe test: post-hoc differences			1v2 (p<0.01) 1v3(p<0.001) 1v4 (p<0.01) 2v3 (p<0.05)	

Most represented occupations in this class: cleaners, carpenters and joiners, caretakers, leisure and travel service occupations, shopkeepers and proprietors, retail cashiers