			Change in Anthropometric Measures			Change in Dietary Intakes		
	Author, year, country	Treatment	Body weight	BMI (kg/m²)	Energy (kcal/day)	Total fat	Fruit and (servin	/egetables gs/day)
1	Aldana, 2005 USA	l: n = 64 C: n = 79	-4.4 kg -1.0 kg	-1.6 -0.03	-580 -119	-6.7% +1.3%	V: +1.5 V: +0.1	F: +0.6 F: 0.0
2	Braekman, 1999 Belgium	l: n = 272 C: n = 366		Difference between I and C: +0.26	Difference between I and C: -142	Difference between I and C: -1.6%		
3	Campbell, 2002 USA	l: n = 282 C: n = 256				~ -2.9g/d ~ -1.6g/d	V: ~ +0.2 V: ~ -0.1	F: ~ +0.5 F: ~ +0.1
4	De Bourdeaudhuij, 2007 Belgium	l1: n = 108 l2: n = 124 C: n = 105				~ -9.1% ~ -2.3% ~ -1.1%		
5	Emmons, 1999 USA	I: n = not reported C: n = not reported				~ -2.2% ~ -1.8%	F&V: F&V:	~ +0.2 ~ -0.2
6	Sorensen 1998 USA	I: 12 sites C: 12 sites				-3.4% -1.6%	F&V: F&V:	+9% +4%
7	Sorensen, 1999 USA	I1: 7 sites I2: 7 sites C: 8 sites					F&V: F&V: F&V	+16% +3% -2%
8	Sorensen, 2003 USA	I: 7 sites C: 8 sites					F&V F&V:	: -0.1 +0.05
9	Sorensen 2007 USA	I: 13 sites C: 13 sites					F&V: F&V: Not (Between-gro p=0.	+0.37 reported oup difference 003)

Table 3 - Dietary and Anthropometric Outcomes of Included Studies

Randomised, controlled trials (n=10)

10	Steenhuis, 2004	l1: n = 215
	Netherlands	l2: n = 290
		l3: n = 293
		C: n = 215

Quasi-experimental studies (n=1)

~ - 0.4 fat points/d	V: ~ -13.7g/d	F: ~ -0.1
~ -0.3 fat points/d	V: ~ -7.0g/d	F: ~ +0.1
~ +0.1 fat points/d	V: ~ -10.4g/d	F: ~ +0.1
~ 0 fat points/d	V: ~ -1.7g/d	F: ~ -0.1

Note: F&V intakes at lunch in cafeteria also measured

			Change in Anthropometric Measures		Change in Dietary Intakes		
	Author, year, country	Treatment assignment	Body weight	BMI (kg/m²)	Energy (kcal/day)	Total fat	Fruit and vegetables (servings/day)
1	Holdsworth, 2004 UK	I: 4 sites (n = 453)					V: 27% made positive change F: 37% made positive change
		C: 2 sites (n = 124)					V: 19% made positive change F: 25% made positive change

Uncontrolled intervention studies (pre-test post-test design) (n=5)

			Change in Anthropometric Measures		Change in Dietary Intakes		
	Author, year, country	Treatment assignment	Body weight	BMI (kg/m²)	Energy (kcal/day)	Total fat	Fruit and vegetables (servings/day)
1	Block, 2004 USA	l: n = 84				-0.22 times/d consumption of high fat foods	+0.37 times/d consumption
2	Calderon, 2008 USA	I: n = 366	~ -3.4 lb	~ - 0.54		-2.3 dietary fat score	
3	Holdsworth, 1999 UK	I: n = 12 worksites				Increased s e.g. polyunsaturated (n=5), semi-skimmed	sales of healthier foods margarine (n=3), low-fat spread milk (n=3), salads (n=3)
4	Lassen, 2003 Denmark	I: n = 5 worksites					F&V: +95g/lunch

5 Pratt, 2006 I: n = 2498 17 countries F&V: Statistically significant increase

I: Intervention C: Control BMI: Body mass index F: Fruit V: vegetables