Supplemental Table 4. Characteristics of worksite-based interventions, by intervention promise.	

Characteristics		Promise ratio for intervention functions / behaviour change techniques *			
	Very promising	Quite promising	Non-promising	All	
	(<i>n</i> = 7)	(n = 5)	(n = 8)	(n = 20)	
		iour change aim			
To reduce sedentary behaviour	4	1	1	6	
Joint: To reduce sedentary	1	0	0	1	
behaviour and increase physical					
activity					
To increase physical activity	1	4	6	11	
Other	1	0	1	2	
	Interventi	on functions			
Education	2	2	1	5	4.0
Persuasion	1	0	0	1	-
Incentivisation	1	0	0	1	-
Training	1	0	0	1	-
Environmental restructuring	5	1	0	6	-
Modelling	1	0	0	1	-
Enablement	6	4	6	16	1.7
	Behaviour cha	ange techniques			
Goal setting (behaviour)	4	4	5	13	1.6
Problem solving	2	2	0	4	-
Goal setting (outcome)	2	0	2	4	1.0
Action planning	3	2	3	8	1.7
Review behavioural goals	1	3	2	6	2.0
Discrepancy between current	2	0	0	2	-
behaviour and goal					
Review outcome goals	1	0	0	1	-
Feedback on behaviour	2	0	0	2	-

Self-monitoring (behaviour)	4	3	2	9	3.5
Self-monitoring (outcome)	1	0	2	3	0.5
Feedback on outcomes	0	1	0	1	-
Social support (unspecified)	3	3	4	10	1.5
Social support (practical)	2	0	0	2	-
Instruction on how to perform	4	3	3	10	2.3
behaviour					
Information on health	2	2	2	6	2.0
consequences					
Information on social and emotional	1	0	0	1	-
consequences					
Social comparison	1	1	0	2	-
Prompts / cues	2	1	2	5	1.5
Behavioural practice / rehearsal	2	0	0	2	-
Behaviour substitution	3	1	2	6	2.0
Habit formation	1	0	0	1	-
Graded tasks	1	0	2	3	0.5
Pros and cons	1	0	0	1	-
Material incentive for behaviour	1	0	0	1	-
Material reward for behaviour	1	0	0	1	-
Restructuring the physical	4	1	0	5	-
environment					
Restructuring the social	3	0	0	3	-
environment					
Adding objects to the	6	1	2	9	3.5
environment					

* Promise ratio denotes the number of very or quite-promising interventions in which an intervention function or behaviour change technique featured, divided by the number of non-promising interventions in which it featured. Promise ratios only calculable for functions or techniques used in both promising and non-promising interventions. Rows in bold denote functions or techniques associated with a promise ratio of 2 or above, or used exclusively in promising interventions, and which featured in at least two interventions.