Appendix: 2

Reference number: Reviewer initials: Publication details: First author: Journal title and year: Volume and first page: Language, if not English: Study type: Descriptive Before and after (no control) Randomised controlled trial Any other Aim of the study: Intervention: Outcome measures: Setting: Name of COUNTRY: Type of environment: Other descriptors of the academic setting: Total study period: If relevant: Before' period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome: Outcome How defined? How measured? Comments	Table S1. Data extraction form: systematic review of authorship research							
Descriptive	Reviewer initials: Publication details: First author: Journal title and year Volume and first pag	ge:						
Intervention: Outcome measures: Setting: Name of COUNTRY: Type of environment: Other descriptors of the academic setting: Total study period: If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	☐ Descriptive ☐ Before and after ☐ Before and after ☐ Randomised con	(with control)						
Outcome measures: Setting: Name of COUNTRY: Type of environment: Other descriptors of the academic setting: Total study period: If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Aim of the study:							
Setting: Name of COUNTRY: Type of environment: Other descriptors of the academic setting: Total study period: If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Intervention:							
Name of COUNTRY: Type of environment: Other descriptors of the academic setting: Total study period: If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Outcome measures:							
Type of environment: Other descriptors of the academic setting: Total study period: If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Setting:							
Other descriptors of the academic setting: Total study period: If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Name of COUNTRY:							
Total study period: If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Type of environment:							
If relevant: "Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Other descriptors of the	Other descriptors of the academic setting:						
"Before" period Should this study be included in the review? Yes No Maybe Reasons for No or Maybe: Participants: Outcome:	Total study period:							
Yes No Maybe Reasons for No or Maybe: Participants: Outcome:								
Participants: Outcome:	Yes No	cluded in the review?						
Outcome:	Reasons for No o	or Maybe:						
	Participants:							
Outcome How defined? How measured? Comments								
	Outcome	How defined?	How measured?	Comments				

Confounders:		
	Tick if controlled/restricted for	Describe how controlled for (and/or other comments)

Ouality Scale

Quality Scale		
	Quality score	Explanation of score
Was the intervention group		0 = no randomisation
representative of the population to which	l	1 = quasi randomised
the results are generalised?		2 = randomised
Were the comparison/control groups		0 = no control groups
representative of the intervention groups?	l	1 = control groups poorly
	l	representative of intervention
	l	groups
	l	2 = control groups adequately
		representative
Was there an objective and valid measure	l	0 = Outcome poorly described or
of outcome used?	l	measured
	l	1 = Partially described or valid
		2 = Well described and valid
Were all the results provided with		0 = none
estimates of uncertainty (ie. Confidence	l	1 = some
intervals) and statistical significance?		2 = all
Were the main conclusions based on	l	0 = none
primary study hypotheses?	l	1 = some
		2 = all
Were all the important confounders		0 = no or poorly controlled
measured and controlled for?	l	1 = partially controlled
		2 = adequately controlled
TOTAL SCORE		9-12 = good quality
	l	6-8 = average quality
		0-5 = poor quality

Describe any other important sources of bias:

Results:					
Outcome	How defined?	No.	Crude results (95% CI)	results (95%	Adjusted for which confounders?

24. Cochrane Group. Data collection form for intervention reviews: RCTs only Version 3, April 2014.