Supplementary Digital Content

Search strategy by database

### PubMed:

("Placebo Effect" [Mesh] OR "Placebo effect" [Title/Abstract] OR "Placebo effects" [Title/Abstract] OR "Placebo response" [Title/Abstract] OR "Placebo responses" [Title/Abstract] OR "Placebo analgesia" [Title/Abstract] OR "Placebo analgesic" [Title/Abstract] OR "Nocebo Effect" [Mesh] OR Nocebo [Title/Abstract] OR Expectancy [Title/Abstract] OR Expectancy [Title/Abstract] OR "Conditioning (Psychology)" [Mesh:noexp] OR "Conditioning, Classical" [Mesh] OR "Conditioning, Operant" [Mesh] OR (conditioning [tiab] NOT medline [sb]) OR "Verbal Suggestion" [Title/Abstract] OR "Verbal Suggestions" [Title/Abstract] OR Analges\* [Title/Abstract] OR Hyperalges\* [Title/Abstract] OR Hypoalges\* [Title/Abstract] OR "pruritus" [Mesh:noexp] OR "antipruritics" [Mesh] OR Itch [Title/Abstract] OR Pruritus [Title/Abstract] OR Pruritic [Title/Abstract] NOT "humans" [Mesh])

### PsycINFO

(placebo/ OR conditioning/ OR classical conditioning/ OR (placebo effect OR placebo effects OR placebo response OR placebo responses OR placebo analgesia OR Nocebo OR Expectancy OR Expectancies OR conditioning OR verbal suggestion OR verbal suggestions).ti,ab.) **AND** (pain/ OR analgesia/ OR (pain OR analgesia OR hyperalgesia OR hyperalgesia OR hyporalgesia OR hypo

#### EMBASE

((placebo effect OR placebo effects OR placebo analgesia OR placebo response OR placebo responses OR nocebo OR Expectancies OR conditioning OR verbal suggestion OR verbal suggestions) **AND** (pain OR analgesia OR analgesic OR hyperalgesia OR hyperalgesic OR hypoalgesia OR hypoalgesic OR itch OR pruritus OR pruritic)).ti,ab. **NOT** ((nonhuman/ OR animal/) NOT human/)

## Cochrane CENTRAL Methodology Register

([mh "Placebo Effect"] OR [mh ^"Conditioning (Psychology)"] OR [mh "Conditioning, Classical"] OR ("placebo effect" OR "placebo effects" OR "placebo analgesia" OR Nocebo OR expectancy OR expectancies OR conditioning OR "verbal suggestion" OR "verbal suggestions":ti,ab,kw)) AND ([mh Pain] OR [mh Analgesia] OR (pain OR analgesia OR analgesic OR hyperalgesia OR hyperalgesic OR hypoalgesia OR hypoalgesic OR itch OR pruritus OR pruritic:ti,ab,kw)) NOT ([mh animals] NOT [mh humans])

# Example scoring of Risk of Bias form based on Marcuzzi et al., 2013

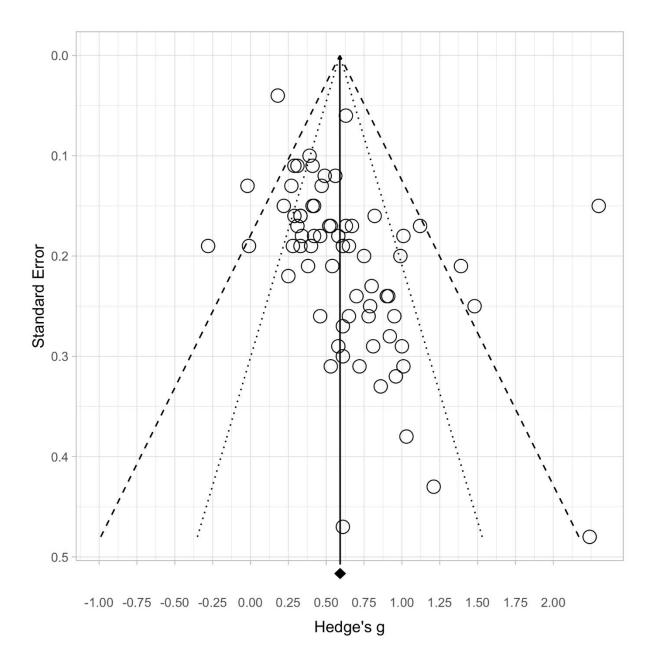
LOW 5/34

#### Appendix B - Risk of bias assessment tool

CRITERIA	YES	NO	UNCLEAR	NA*
nclusion/exclusion criteria comprise clear information about:				
Duration of pain (stage i.e. acute, subacute)	$\checkmark$			
Age of participants included (cut-off)	V			
Diagnosis description				
Final decision: Were inclusion/exclusion criteria clearly specified?				
Comment:				
Clinical/demographical characteristics include full information about:				
Sample size				
Mean age of participants		V		
Gender percentages	~			
Mean pain duration at time of assessment(s)	~			
Mean pain intensity at time of assessment(s)	1			
Final decision: Were clinical/demographical variables fully described?				
Comment:				
The recruitment procedure include information about:				
Clinical setting(s)				$ $ $\vee$
How patients have been recruited (e.g. consecutive, convenience sample)				
Controls/comparators recruitment				$\checkmark$
Final decision: Was recruitment procedure specified and appropriate?				
Comment:				
Somatosensory assessment:				
Was method used to assess somatosensory function standardized or validated?				
Comment:	· ·			
Method of somatosensory assessment include information about:				
Number of examiner involved in the assessment (where appropriate)		$\checkmark$		
Equipment/tool used	$\sim$			
Comprehensive description of the procedure (where appropriate)				
Number of assessments	$\checkmark$			
Assessment sites	$\checkmark$			
Final decision: Was somatosensory assessment fully described?				
Comment:				
Blinding of assessment:				
Were examiners who carried out somatosensory assessment blinded to				
participant group or condition?			l v	
Comment:				
Controlled risk of known confounders:				
Confounders know to influence somatosensory assessment were evaluated	~			<u> </u>
A description of how confounders have been handled was provided	~			
Final decision: Were factors known to influence somatosensory assessment				
evaluated or controlled for?				
Comment:	1	1		

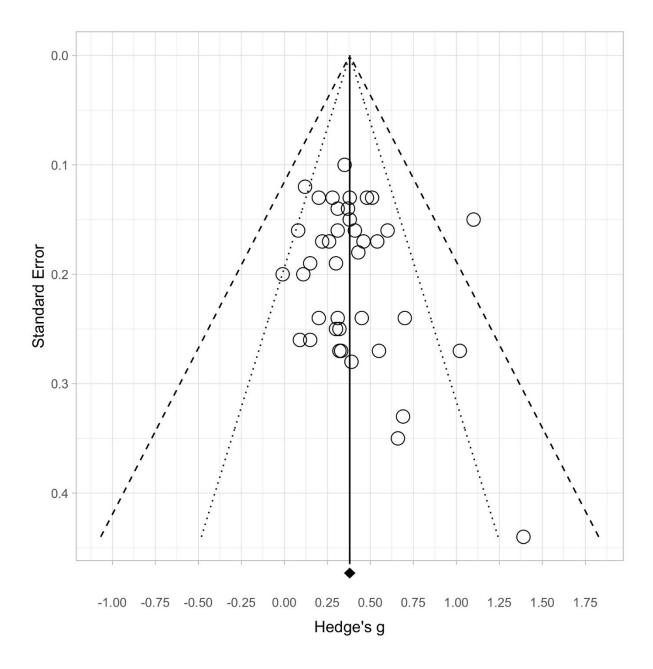
\*NA: not applicable





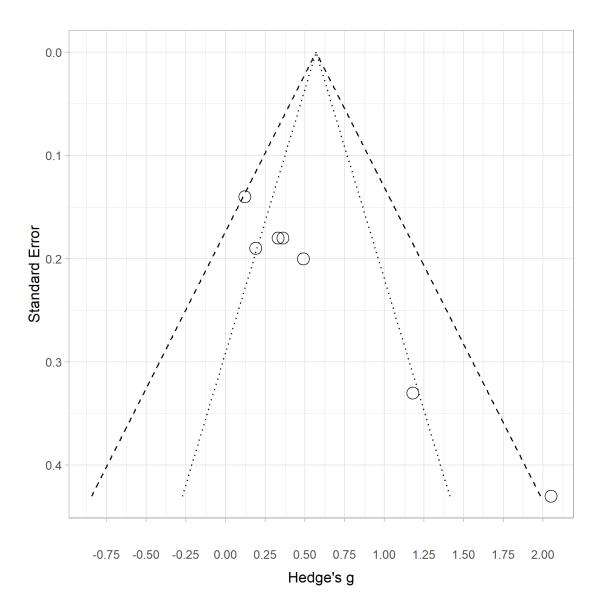
*Note.* Funnel plot of studies included in the pain classical conditioning with verbal suggestion meta-analysis. Outer, dashed line indicates a 95% confidence interval. Inner, dotted line indicates a 99% confidence interval.





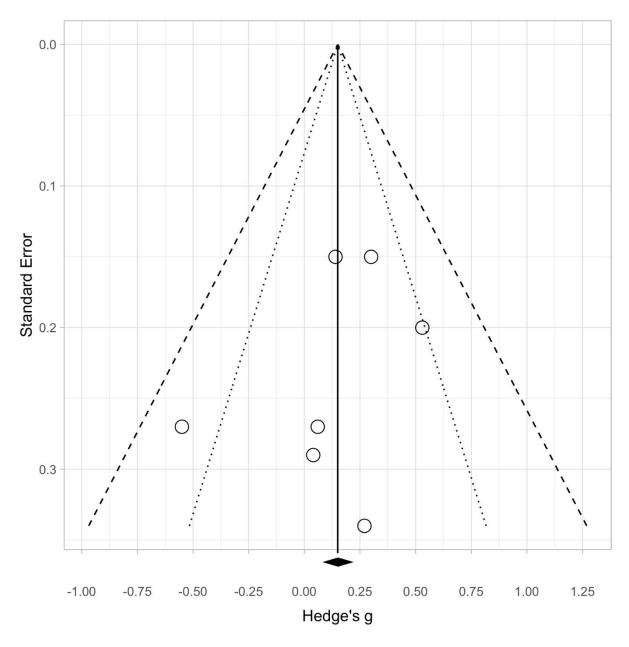
*Note.* Funnel plot of studies included in the pain verbal suggestion meta-analysis. Outer, dashed line indicates a 95% confidence interval. Inner, dotted line indicates a 99% confidence interval.





*Note.* Funnel plot of studies included in the pain observational learning meta-analysis. Outer, dashed line indicates a 95% confidence interval. Inner, dotted line indicates a 99% confidence interval.





*Note.* Funnel plot of studies included in the itch verbal suggestion meta-analysis. Outer, dashed line indicates a 95% confidence interval. Inner, dotted line indicates a 99% confidence interval.

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