

**Supplementary Material 3.** The certainty of evidence

Outcome	No. of experiments	Risk of bias	Imprecision	Inconsistency (I <sup>2</sup> range)	Indirectness	Publication bias	Judgment	Level of evidence
Mechanical allodynia	31	Serious	No serious imprecision	No serious inconsistency*	No serious indirectness	No publication bias	Level of evidence was down rated one grade due to possible risk of bias	Moderate
Thermal hyperalgesia	17	Serious	No serious imprecision	No serious inconsistency*	No serious indirectness	No publication bias	Level of evidence was down rated one grade due to possible risk of bias	Moderate
Cold allodynia	6	Serious	No serious imprecision	No serious inconsistency*	No serious indirectness	No publication bias	Level of evidence was down rated one grade due to possible risk of bias	Moderate

\*There is no serious inconsistency since the sources of heterogeneity were identified.