

Supplementary Material 1: Search Strategy

Pubmed

#1

(Acupuncture Points [MeSH Terms])

OR

(((((Acupuncture Point [Title/Abstract]) OR Point, Acupuncture [Title/Abstract]) OR Points, Acupuncture [Title/Abstract]) OR Acupoints [Title/Abstract]) OR Acupoint [Title/Abstract])

OR

(Meridians[MeSH Terms])

OR

(((((Jing Luo [Title/Abstract]) OR Luo, Jing [Title/Abstract]) OR Jingluo [Title/Abstract]) OR Ching Lo [Title/Abstract]) OR acupuncture [Title/Abstract])

#2

LIPUS [Title/Abstract] OR Low-Intensity Pulsed Ultrasound [Title/Abstract] OR Low Intensity Pulsed Ultrasound [Title/Abstract] OR Low-Intensity Pulsed Ultrasounds [Title/Abstract] OR Pulsed Ultrasound, Low-Intensity [Title/Abstract] OR Pulsed Ultrasounds, Low-Intensity [Title/Abstract] OR Ultrasound, Low-Intensity Pulsed [Title/Abstract] OR Ultrasounds, Low-Intensity Pulsed [Title/Abstract]

#3

#1 AND #2

Web of Science

#1

TS = (LIPUS OR Low-Intensity Pulsed Ultrasound OR Low Intensity Pulsed Ultrasound OR Low-Intensity Pulsed Ultrasounds OR Pulsed Ultrasound, Low-Intensity OR Pulsed Ultrasounds, Low-Intensity OR Ultrasound, Low-Intensity Pulsed OR Ultrasounds, Low-Intensity Pulsed)

#2

TS = (Acupuncture Points OR
Acupuncture Point OR
Point, Acupuncture OR
Points, Acupuncture OR
Acupoints OR
Acupoint OR
Meridians OR

Jing Luo OR
Luo, Jing OR
Jingluo OR
Ching Lo OR
acupuncture)

#3
#1 AND #2

Embase

#1
('Acupuncture Points'/exp OR 'Meridians'/exp)
OR
('Acupuncture Points':ti,ab OR 'Acupuncture Point':ti,ab OR 'Point, Acupuncture':ti,ab
OR 'Points, Acupuncture':ti,ab OR 'Acupoints':ti,ab OR 'Acupoint':ti,ab OR
'Meridians':ti,ab OR 'Jing Luo':ti,ab OR 'Luo, Jing':ti,ab OR 'Jingluo':ti,ab OR 'Ching
Lo':ti,ab OR 'acupuncture':ti,ab)

#2
'LIPUS':ti,ab
OR 'Low-Intensity Pulsed Ultrasound':ti,ab
OR 'Low Intensity Pulsed Ultrasound':ti,ab
OR 'Low-Intensity Pulsed Ultrasounds':ti,ab
OR 'Pulsed Ultrasound, Low-Intensity':ti,ab
OR 'Pulsed Ultrasounds, Low-Intensity':ti,ab
OR 'Ultrasound, Low-Intensity Pulsed':ti,ab
OR 'Ultrasounds, Low-Intensity Pulsed':ti,ab

#3
#1 AND #2

CNKI

(SU%='低强度脉冲超声' or TKA%='低强度脉冲超声' OR SU%='LIPUS' or
TKA%='LIPUS' OR SU%='低强度超声' or TKA%='低强度超声')
AND
(SU%='穴' OR TKA%='穴' OR
SU%='穴位' OR TKA%='穴位' OR
SU%='腧穴' OR TKA%='腧穴' OR
SU%='经穴' OR TKA%='经穴' OR
SU%='奇穴' OR TKA%='奇穴' OR
SU%='阿是穴' OR TKA%='阿是穴' OR
SU%='特定穴' OR TKA%='特定穴' OR

SU%='五输穴' OR TKA%='五输穴' OR
SU%='原穴' OR TKA%='原穴' OR
SU%='络穴' OR TKA%='络穴' OR
SU%='郄穴' OR TKA%='郄穴' OR
SU%='背俞穴' OR TKA%='背俞穴' OR
SU%='募穴' OR TKA%='募穴' OR
SU%='经络' OR TKA%='经络' OR
SU%='经脉' OR TKA%='经脉' OR
SU%='络脉' OR TKA%='络脉' OR
SU%='十二经脉' OR TKA%='十二经脉' OR
SU%='奇经八脉' OR TKA%='奇经八脉' OR
SU%='任脉' OR TKA%='任脉' OR
SU%='督脉' OR TKA%='督脉' OR
SU%='合谷' OR TKA%='合谷' OR
SU%='足三里' OR TKA%='足三里' OR
SU%='内关' OR TKA%='内关' OR
SU%='太冲' OR TKA%='太冲' OR
SU%='百会' OR TKA%='百会' OR
SU%='涌泉' OR TKA%='涌泉' OR
SU%='三阴交' OR TKA%='三阴交' OR
SU%='针灸' OR TKA%='针灸' OR
SU%='针刺' OR TKA%='针刺' OR
SU%='艾灸' OR TKA%='艾灸' OR
SU%='针法' OR TKA%='针法' OR
SU%='灸法' OR TKA%='灸法' OR
SU%='电针' OR TKA%='电针' OR
SU%='温针' OR TKA%='温针' OR
SU%='拔罐' OR TKA%='拔罐' OR
SU%='气血' OR TKA%='气血' OR
SU%='阴阳' OR TKA%='阴阳' OR
SU%='五行' OR TKA%='五行' OR
SU%='脏腑' OR TKA%='脏腑' OR
SU%='辨证取穴' OR TKA%='辨证取穴' OR
SU%='穴位按摩' OR TKA%='穴位按摩' OR
SU%='穴位贴敷' OR TKA%='穴位贴敷' OR
SU%='穴位注射' OR TKA%='穴位注射' OR
SU%='穴位埋线' OR TKA%='穴位埋线' OR
SU%='穴位刺激' OR TKA%='穴位刺激' OR
SU%='穴位疗法' OR TKA%='穴位疗法')

VIP

(

U=(低强度脉冲超声)

or U=(LIPUS)
or U=(低强度超声)

)

and (

U=(穴位)
or U=(穴)
or U=(腧穴)
or U=(经穴)
or U=(奇穴)
or U=(阿是穴)
or U=(特定穴)
or U=(五输穴)
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or U=(郄穴)
or U=(背俞穴)
or U=(募穴)
or U=(经络)
or U=(经脉)
or U=(络脉)
or U=(十二经脉)
or U=(奇经八脉)
or U=(任脉)
or U=(督脉)
or U=(合谷)
or U=(足三里)
or U=(内关)
or U=(太冲)
or U=(百会)
or U=(涌泉)
or U=(三阴交)
or U=(针灸)
or U=(针刺)
or U=(艾灸)
or U=(针法)
or U=(灸法)
or U=(电针)
or U=(温针)
or U=(拔罐)
or U=(气血)
or U=(阴阳)
or U=(五行)
or U=(脏腑)
or U=(辨证取穴)

or U=(穴位按摩)
or U=(穴位贴敷)
or U=(穴位注射)
or U=(穴位埋线)
or U=(穴位刺激)
or U=(穴位疗法)

)

WanFang

(
题名或关键词:(低强度脉冲超声)
or 题名或关键词:(LIPUS)
or 题名或关键词:(低强度超声)
)

and

(
题名或关键词:(穴位)
or 题名或关键词:(穴)
or 题名或关键词:(经络)
or 题名或关键词:(经脉)
or 题名或关键词:(络脉)
or 题名或关键词:(奇经八脉)
or 题名或关键词:(任脉)
or 题名或关键词:(督脉)
or 题名或关键词:(合谷)
or 题名或关键词:(足三里)
or 题名或关键词:(内关)
or 题名或关键词:(太冲)
or 题名或关键词:(百会)
or 题名或关键词:(涌泉)
or 题名或关键词:(三阴交)
or 题名或关键词:(针灸)
or 题名或关键词:(针刺)
or 题名或关键词:(艾灸)
or 题名或关键词:(针法)
or 题名或关键词:(灸法)
or 题名或关键词:(电针)
or 题名或关键词:(温针)
or 题名或关键词:(拔罐)
or 题名或关键词:(取穴)
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Supplementary Material 2: PRISMA 2020 checklist

Section and Topic	Item #	Checklist item	Location where item is reported
TITLE			
Title	1	Identify the report as a systematic review.	Title
ABSTRACT			
Abstract	2	See the PRISMA 2020 for Abstracts checklist.	Abstract
INTRODUCTION			
Rationale	3	Describe the rationale for the review in the context of existing knowledge.	1.Introduction
Objectives	4	Provide an explicit statement of the objective(s) or question(s) the review addresses.	1.Introduction
METHODS			
Eligibility criteria	5	Specify the inclusion and exclusion criteria for the review and how studies were grouped for the syntheses.	2.2 Inclusion and exclusion criteria
Information sources	6	Specify all databases, registers, websites, organisations, reference lists and other sources searched or consulted to identify studies. Specify the date when each source was last searched or consulted.	2.1 Search strategy
Search strategy	7	Present the full search strategies for all databases, registers and websites, including any filters and limits used.	2.1 Search strategy
Selection process	8	Specify the methods used to decide whether a study met the inclusion criteria of the review, including how many reviewers screened each record and each report retrieved, whether they worked independently, and if applicable, details of automation tools used in the process.	2.3 Literature Screening
Data collection process	9	Specify the methods used to collect data from reports, including how many reviewers collected data from each report, whether they worked independently, any processes for obtaining or confirming data from study investigators, and if applicable, details of automation tools used in the process.	2.4 Data extraction
Data items	10a	List and define all outcomes for which data were sought. Specify whether all results that were compatible with each outcome domain in each study were sought (e.g. for all measures, time points, analyses), and if not, the methods used to decide which results to collect.	2.4 Data extraction
	10b	List and define all other variables for which data were sought (e.g. participant and intervention characteristics, funding sources). Describe any assumptions made about any missing or unclear information.	2.4 Data extraction
Study risk of bias assessment	11	Specify the methods used to assess risk of bias in the included studies, including details of the tool(s) used, how many reviewers assessed each study and whether they worked independently, and if applicable, details of automation tools used in the process.	2.5 Risk of Bias Assessment
Effect measures	12	Specify for each outcome the effect measure(s) (e.g. risk ratio, mean difference) used in the synthesis or presentation of results.	NA
Synthesis methods	13a	Describe the processes used to decide which studies were eligible for each synthesis (e.g. tabulating the study intervention characteristics and comparing against the planned groups for each synthesis (item #5)).	3 Result
	13b	Describe any methods required to prepare the data for presentation or synthesis, such as handling of missing summary statistics, or data conversions.	3 Result
	13c	Describe any methods used to tabulate or visually display results of individual studies and syntheses.	Table 1
	13d	Describe any methods used to synthesize results and provide a rationale for the choice(s). If meta-analysis was performed, describe the model(s), method(s) to identify the presence and extent of statistical heterogeneity, and software package(s) used.	NA
	13e	Describe any methods used to explore possible causes of heterogeneity among study results (e.g. subgroup analysis, meta-regression).	NA
	13f	Describe any sensitivity analyses conducted to assess robustness of the synthesized results.	NA
Reporting bias assessment	14	Describe any methods used to assess risk of bias due to missing results in a synthesis (arising from reporting biases).	3 Result
Certainty assessment	15	Describe any methods used to assess certainty (or confidence) in the body of evidence for an outcome.	NA