

Supplementary Material

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Appendix 1. Search strategy in selective databases.

Database	Search Term	Results
PubMed	<p>#1: (((Stroke, Acute[Title/Abstract]) OR (Brain Infarction[Title/Abstract])) OR (Cerebral Infarct[Title/Abstract])) OR (Intracerebral Hemorrhage[Title/Abstract])) OR (Cerebral Hemorrhage[Title/Abstract])) OR (Cerebral Brain Hemorrhage[Title/Abstract])) OR (Hemorrhagic Stroke[Title/Abstract])) OR (Hypertensive Intracerebral Hemorrhage[Title/Abstract])) OR (Hemorrhage, Cerebrum[Title/Abstract])) OR (Cerebrum Hemorrhage[Title/Abstract])) OR (Cerebral Parenchymal Hemorrhage[Title/Abstract])) OR (Hemorrhage, Cerebral Parenchymal[Title/Abstract])) OR (Parenchymal Hemorrhage, Cerebral[Title/Abstract])) OR (Hemorrhage, Intracerebral[Title/Abstract])) OR (Hemorrhage, Cerebral[Title/Abstract])) OR (Cerebral Hemorrhage[Title/Abstract])) OR (Brain Hemorrhage, Cerebral[Title/Abstract])) OR (Hemorrhage, Cerebral Brain[Title/Abstract])) OR (Cerebrovascular Accident[Title/Abstract])) OR (Acute Cerebrovascular Accident[Title/Abstract])) OR (CVA[Title/Abstract])) OR (Vascular Accident, Brain[Title/Abstract])) OR (Brain Vascular Accident[Title/Abstract])) OR (Stroke, Cerebral[Title/Abstract])) OR (Stroke, Cerebrovascular[Title/Abstract])) OR (Brain Ischemia[Title/Abstract])) OR (Thrombotic Stroke[Title/Abstract])) OR (Ischemic Stroke[Title/Abstract])) OR (Wake up Stroke[Title/Abstract])) OR (Embolic Stroke[Title/Abstract])) OR (Acute Stroke[Title/Abstract])) OR (Cerebral Stroke[Title/Abstract])) OR (Cerebrovascular Stroke[Title/Abstract])) OR (Apoplexy, Cerebrovascular[Title/Abstract])) OR (Cerebrovascular Apoplexy[Title/Abstract])) OR (Apoplexy[Title/Abstract])) OR (Stroke[Title/Abstract])) OR (Stroke[MeSH Terms])</p> <p>#2: ((((((Depression[MeSH Terms]) OR (Depressed[Title/Abstract])) OR (Depressive Symptoms[Title/Abstract])) OR (Depressive disorder[Title/Abstract])) OR (Emotional Depression[Title/Abstract])) OR (Mood Disorder[Title/Abstract]))</p> <p>#3: ((Acupuncture[MeSH Terms]) OR (Moxibustion[MeSH Terms])) OR (Acupuncture Therapy[MeSH Terms])</p> <p>#4:((Acupuncture[Title/Abstract]) OR (Acupuncture Therapy[Title/Abstract])) OR (Acupuncture Treatment[Title/Abstract])) OR (Treatment, Acupuncture[Title/Abstract])) OR (Therapy, Acupuncture[Title/Abstract])) OR (Manual Acupuncture[Title/Abstract])) OR (Acupuncture-moxibustion[Title/Abstract])) OR (Moxibustion[Title/Abstract])) OR (Moxabustion[Title/Abstract])) OR (Warm needle[Title/Abstract])) OR (Warm Acupuncture[Title/Abstract])) OR (Thermoacupuncture[Title/Abstract])) OR (Electroacupuncture[Title/Abstract])) OR (Electro-acupuncture[Title/Abstract])) OR (electric acupuncture[Title/Abstract])) OR (Acupuncture Point[Title/Abstract])) OR (Point, Acupuncture[Title/Abstract])) OR (Acupoint[Title/Abstract])) OR (Pharmacopuncture[Title/Abstract])) OR (Pharmacoacupuncture Treatment[Title/Abstract])) OR (Treatment,</p>	97

	<p>Pharmacopuncture[Title/Abstract]) OR (Pharmacopuncture Therapy[Title/Abstract]) OR (Therapy, Pharmacopuncture[Title/Abstract]) OR (Acupoint injection[Title/Abstract]) OR (acupuncture injection[Title/Abstract]) OR (pharmaco-acupuncture[Title/Abstract]) OR (auricular needle[Title/Abstract]) OR (Acupunctures, Ear[Title/Abstract]) OR (Ear Acupuncture[Title/Abstract]) OR (Ear needle[Title/Abstract]) OR (earlobe acupuncture[Title/Abstract]) OR (Auricular Acupuncture[Title/Abstract]) OR (Auriculotherapy[Title/Abstract]) OR (Acupuncture, Auricular[Title/Abstract]) OR (auricular plaster therapy[Title/Abstract]) OR (auricular point sticking[Title/Abstract]) OR (Auricular pressure[Title/Abstract]) OR (Fire needle[Title/Abstract]) OR (Fire acupuncture[Title/Abstract]) OR (Acupoint catgut embedding[Title/Abstract]) OR (Scalp acupuncture[Title/Abstract]) OR (Scalp needle[Title/Abstract]) OR (Scalp electroacupuncture[Title/Abstract]) OR (scalp stimulation[Title/Abstract]) OR (Eye needle[Title/Abstract]) OR (Eye acupuncture[Title/Abstract]) OR (Abdominal acupuncture[Title/Abstract]) OR (Abdominal acupuncture[Title/Abstract]) OR (filiform needle[Title/Abstract]) OR (silver needle[Title/Abstract]) OR (three-edged needle[Title/Abstract]) OR (intradermal needle[Title/Abstract]) OR (Point application[Title/Abstract]) OR (needle-embedding[Title/Abstract]) OR (Catgut Embedding[Title/Abstract]) OR (pricking therapy[Title/Abstract]) OR (point injection[Title/Abstract]) OR (Skin Acupuncture[Title/Abstract]) OR (transcutaneous electrical acupoint stimulation[Title/Abstract]) OR (TEAS[Title/Abstract]) OR (electrical acupoint stimulation[Title/Abstract]) OR (Acupuncture Point[Title/Abstract]) OR (Acupoint[Title/Abstract])</p> <p>#5:(#3) OR (#4)</p> <p>#6: ((#1) AND (#3)) AND (#5)</p>	
Web of Science	<p>((TS=(Stroke OR "Acute Stroke" OR "Ischemic Stroke" OR "Hemorrhagic Stroke" OR "Cerebral Stroke" OR "Cerebrovascular Stroke" OR "Cerebrovascular Accident" OR "Acute Cerebrovascular Accident" OR Apoplexy OR "Cerebrovascular Apoplexy" OR "Vascular Accident" OR "CVA" OR "Brain Vascular Accident" OR "Post-stroke")) AND TS=(Depression OR "Depressive Symptoms" OR "Depressive disorder" OR "Emotional Depression" OR "Mood Disorder")) AND TS=(Acupuncture OR Acupuncture Therapy OR Acupuncture Treatment OR Treatment, Acupuncture OR Therapy, Acupuncture OR Manual Acupuncture OR Acupuncture-moxibustion OR Moxibustion OR Moxabustion OR Warm needle OR Warm Acupuncture OR Thermoacupuncture OR Electroacupuncture OR Electro-acupuncture OR electric acupuncture OR Acupuncture Point OR Point, Acupuncture OR Acupoint OR Pharmacopuncture OR Pharmacopuncture Treatment OR Treatment, Pharmacopuncture OR Pharmacopuncture Therapy OR Therapy, Pharmacopuncture OR Acupoint injection OR acupuncture injection OR pharmaco-acupuncture OR auricular needle OR Acupunctures, Ear OR Ear Acupuncture OR Ear needle OR earlobe acupuncture OR Auricular Acupuncture OR Auriculotherapy OR Acupuncture, Auricular OR auricular plaster therapy OR auricular point sticking OR Auricular pressure OR Fire needle OR Fire acupuncture OR Acupoint catgut embedding OR Scalp acupuncture OR Scalp needle OR Scalp electroacupuncture OR scalp stimulation OR Eye needle OR Eye acupuncture OR Abdominal acupuncture OR Abdominal needle OR filiform needle OR silver needle OR three-edged needle OR intradermal</p>	320

	needle OR Point application OR needle-embedding OR Catgut Embedding OR pricking therapy OR point injection OR Skin Acupuncture OR transcutaneous electrical acupoint stimulation OR TEAS OR electrical acupoint stimulation OR Acupuncture Point OR Acupoint)	
Embase	<p>#1:stroke:ti,ab,kw OR 'acute stroke':ti,ab,kw OR 'ischemic stroke':ti,ab,kw OR 'hemorrhagic stroke':ti,ab,kw OR 'cerebral stroke':ti,ab,kw OR 'cerebrovascular stroke':ti,ab,kw OR 'cerebrovascular accident':ti,ab,kw OR 'acute cerebrovascular accident':ti,ab,kw OR apoplexy:ti,ab,kw OR 'cerebrovascular apoplexy':ti,ab,kw OR 'vascular accident':ti,ab,kw OR 'cva':ti,ab,kw OR 'brain vascular accident':ti,ab,kw OR 'post-stroke':ti,ab,kw</p> <p>#2:depression:ti,ab,kw OR 'depressive symptoms':ti,ab,kw OR 'depressive disorder':ti,ab,kw OR 'emotional depression':ti,ab,kw OR 'mood disorder':ti,ab,kw</p> <p>#3: acupuncture:ti,ab,kw OR 'acupuncture therapy':ti,ab,kw OR 'acupuncture treatment':ti,ab,kw OR 'treatment, acupuncture':ti,ab,kw OR 'therapy, acupuncture':ti,ab,kw OR 'manual acupuncture':ti,ab,kw OR 'acupuncture moxibustion':ti,ab,kw OR moxibustion:ti,ab,kw OR moxabustion:ti,ab,kw OR 'warm needle':ti,ab,kw OR 'warm acupuncture':ti,ab,kw OR thermoacupuncture:ti,ab,kw OR electroacupuncture:ti,ab,kw OR 'electro acupuncture':ti,ab,kw OR 'electric acupuncture':ti,ab,kw OR 'point, acupuncture':ti,ab,kw OR pharmacopuncture:ti,ab,kw OR 'pharmacoacupuncture treatment':ti,ab,kw OR 'treatment, pharmacoacupuncture':ti,ab,kw OR 'pharmacoacupuncture therapy':ti,ab,kw OR 'therapy, pharmacoacupuncture':ti,ab,kw OR 'acupoint injection':ti,ab,kw OR 'acupuncture injection':ti,ab,kw OR 'pharmaco acupuncture':ti,ab,kw OR 'auricular needle':ti,ab,kw OR 'acupunctures, ear':ti,ab,kw OR 'ear acupuncture':ti,ab,kw OR 'ear needle':ti,ab,kw OR 'earlobe acupuncture':ti,ab,kw OR 'auricular acupuncture':ti,ab,kw OR auriculotherapy:ti,ab,kw OR 'acupuncture, auricular':ti,ab,kw OR 'auricular plaster therapy':ti,ab,kw OR 'auricular point sticking':ti,ab,kw OR 'auricular pressure':ti,ab,kw OR 'fire needle':ti,ab,kw OR 'fire acupuncture':ti,ab,kw OR 'acupoint catgut embedding':ti,ab,kw OR 'scalp acupuncture':ti,ab,kw OR 'scalp needle':ti,ab,kw OR 'scalp electroacupuncture':ti,ab,kw OR 'scalp stimulation':ti,ab,kw OR 'eye needle':ti,ab,kw OR 'eye acupuncture':ti,ab,kw OR 'abdominal acupuncture':ti,ab,kw OR 'abdominal needle':ti,ab,kw OR 'filiform needle':ti,ab,kw OR 'silver needle':ti,ab,kw OR 'three-edged needle':ti,ab,kw OR 'intra dermal needle':ti,ab,kw OR 'point application':ti,ab,kw OR 'needle embedding':ti,ab,kw OR 'catgut embedding':ti,ab,kw OR 'pricking therapy':ti,ab,kw OR 'point injection':ti,ab,kw OR 'skin acupuncture':ti,ab,kw OR 'transcutaneous electrical acupoint stimulation':ti,ab,kw OR teas:ti,ab,kw OR 'electrical acupoint stimulation':ti,ab,kw OR 'acupuncture point':ti,ab,kw OR acupoint:ti,ab,kw</p> <p>#4: #1 AND #2 AND #3</p>	185
Cochrane Library	<p>#1:(Stroke OR "Acute Stroke" OR "Ischemic Stroke" OR "Hemorrhagic Stroke" OR "Cerebral Stroke" OR "Cerebrovascular Stroke" OR "Cerebrovascular Accident" OR "Acute Cerebrovascular Accident" OR Apoplexy OR "Cerebrovascular Apoplexy" OR "Vascular Accident" OR "CVA" OR "Brain Vascular Accident" OR "Post-stroke"):ti,ab,kw</p> <p>#2: (Depression OR "Depressive Symptoms" OR "Depressive disorder" OR "Emotional Depression" OR "Mood Disorder"):ti,ab,kw</p>	341

	<p>#3:(Acupuncture OR Acupuncture Therapy OR Acupuncture Treatment OR Treatment, Acupuncture OR Therapy, Acupuncture OR Manual Acupuncture OR Acupuncture-moxibustion OR Moxibustion OR Moxabustion OR Warm needle OR Warm Acupuncture OR Thermoacupuncture OR Electroacupuncture OR Electro-acupuncture OR electric acupuncture OR Acupuncture Point OR Point, Acupuncture OR Acupoint OR Pharmacopuncture OR Pharmacoacupuncture Treatment OR Treatment, Pharmacoacupuncture OR Pharmacoacupuncture Therapy OR Therapy, Pharmacoacupuncture OR Acupoint injection OR acupuncture injection OR pharmaco-acupuncture OR auricular needle OR Acupunctures, Ear OR Ear Acupuncture OR Ear needle OR earlobe acupuncture OR Auricular Acupuncture OR Auriculotherapy OR Acupuncture, Auricular OR auricular plaster therapy OR auricular point sticking OR Auricular pressure OR Fire needle OR Fire acupuncture OR Acupoint catgut embedding OR Scalp acupuncture OR Scalp needle OR Scalp electroacupuncture OR scalp stimulation OR Eye needle OR Eye acupuncture OR Abdominal acupuncture OR Abdominal needle OR filiform needle OR silver needle OR three-edged needle OR intradermal needle OR Point application OR needle-embedding OR Catgut Embedding OR pricking therapy OR point injection OR Skin Acupuncture OR transcutaneous electrical acupoint stimulation OR TEAS OR electrical acupoint stimulation OR Acupuncture Point OR Acupoint):ti,ab,kw</p> <p>#4:#1AND #2 AND #3</p>	
CNKI	<p>(SU%='抑郁'+抑郁状态'+抑郁症'+抑郁情绪'+抑郁症状' AND TKA%='抑郁'+抑郁状态'+抑郁症'+抑郁情绪'+抑郁症状)AND (SU%='中风'+卒中'+脑梗死'+脑梗塞'+脑出血' AND TKA%='中风'+卒中'+脑梗死'+脑梗塞'+脑出血')AND (SU%='针刺'+电针'+针灸'+刺法'+经皮穴位电刺激'+隔姜灸'+隔药灸'+隔附子饼灸'+体针'+耳针'+头针'+毫针'+隔盐灸'+耳穴贴压'+热敏灸'+梅花针'+穴位敷贴'+穴位贴敷'+天灸'+针刺治疗'+针灸疗法'+穴位埋线'+火针'+穴位注射'+艾灸'+灸法'+灸疗'+灸术'+温针'+针法'+三棱针'+皮肤针'+芒针'+眼针'+手针'+足针'+腕踝针'+平衡针'+撇针'+皮内针'+腹针'+舌针'+项针' AND TKA%='针刺'+电针'+针灸'+刺法'+经皮穴位电刺激'+隔姜灸'+隔药灸'+隔附子饼灸'+体针'+耳针'+头针'+毫针'+隔盐灸'+耳穴贴压'+热敏灸'+梅花针'+穴位敷贴'+穴位贴敷'+天灸'+针刺治疗'+针灸疗法'+穴位埋线'+火针'+穴位注射'+艾灸'+灸法'+灸疗'+灸术'+温针'+针法'+三棱针'+皮肤针'+芒针'+眼针'+手针'+足针'+腕踝针'+平衡针'+撇针'+皮内针'+腹针'+舌针'+项针)</p>	1684
CBM	<p>("针刺"[核心字段:智能] OR "电针"[核心字段:智能] OR "针灸"[核心字段:智能] OR "刺法"[核心字段:智能] OR "经皮穴位电刺激"[核心字段:智能] OR "隔姜灸"[核心字段:智能] OR "隔药灸"[核心字段:智能] OR "隔附子饼灸"[核心字段:智能] OR "体针"[核心字段:智能] OR "耳针"[核心字段:智能] OR "头针"[核心字段:智能] OR "毫针"[核心字段:智能] OR "隔盐灸"[核心字段:智能] OR "耳穴贴压"[核心字段:智能] OR "热敏灸"[核心字段:智能] OR "梅花针"[核心字段:智能] OR "穴位敷贴"[核心字段:智能] OR "穴位贴敷"[核心字段:智能] OR "天灸"[核心字段:智能] OR "针刺治疗"[核心字段:智能] OR "针灸疗法"[核心字段:智能] OR "穴位埋线"[核心字段:智能] OR "火针"[核心字段:智能] OR "穴位注射"[核心字段:智能] OR "艾灸"[核心字段:智能] OR "灸法"[核心字段:智能] OR "灸疗"[核心字段:智能] OR "灸术"[核心字段:智能]</p>	1369

	能] OR "温针"[核心字段:智能] OR "针法"[核心字段:智能] OR "三棱针"[核心字段:智能] OR "皮肤针"[核心字段:智能] OR "芒针"[核心字段:智能] OR "眼针"[核心字段:智能] OR "手针"[核心字段:智能] OR "足针"[核心字段:智能] OR "腕踝针"[核心字段:智能] OR "平衡针"[核心字段:智能] OR "揸针"[核心字段:智能] OR "皮内针"[核心字段:智能] OR "腹针"[核心字段:智能] OR "舌针"[核心字段:智能] OR "项针"[核心字段:智能]) AND("中风"[核心字段:智能] OR "卒中"[核心字段:智能] OR "脑梗死"[核心字段:智能] OR "脑梗塞"[核心字段:智能] OR "脑出血"[核心字段:智能]) AND("抑郁"[核心字段:智能] OR "抑郁状态"[核心字段:智能] OR "抑郁症"[核心字段:智能] OR "抑郁情绪"[核心字段:智能] OR "抑郁症状"[核心字段:智能])	
VIP	M=(针刺 OR 电针 OR 针灸 OR 刺法 OR 经皮穴位电刺激 OR 隔姜灸 OR 隔药灸 OR 隔附子饼灸 OR 体针 OR 耳针 OR 头针 OR 毫针 OR 隔盐灸 OR 耳穴贴压 OR 热敏灸 OR 梅花针 OR 穴位敷贴 OR 穴位贴敷 OR 天灸 OR 针刺治疗 OR 针灸疗法 OR 穴位埋线 OR 火针 OR 穴位注射 OR 艾灸 OR 灸法 OR 灸疗 OR 灸术 OR 温针 OR 针法 OR 三棱针 OR 皮肤针 OR 芒针 OR 眼针 OR 手针 OR 足针 OR 腕踝针 OR 平衡针 OR 揸针 OR 皮内针 OR 腹针 OR 舌针 OR 项针) AND M=(中风 OR 卒中 OR 脑梗死 OR 脑梗塞 OR 脑出血) AND M=(抑郁 OR 抑郁状态 OR 抑郁症 OR 抑郁情绪 OR 抑郁症状)	1223
Wanfang database	主题:("针刺"OR"电针"OR"针灸"OR"刺法"OR"经皮穴位电刺激"OR"隔姜灸"OR"隔药灸"OR"隔附子饼灸"OR"体针"OR"耳针"OR"头针"OR"毫针"OR"隔盐灸"OR"耳穴贴压"OR"热敏灸"OR"梅花针"OR"穴位敷贴"OR"穴位贴敷"OR"天灸"OR"针刺治疗"OR"针灸疗法"OR"穴位埋线"OR"火针"OR"穴位注射"OR"艾灸"OR"灸法"OR"灸疗"OR"灸术"OR"温针"OR"针法"OR"三棱针"OR"皮肤针"OR"芒针"OR"眼针"OR"手针"OR"足针"OR"腕踝针"OR"平衡针"OR"揸针"OR"皮内针"OR"腹针"OR"舌针"OR"项针") and 主题:("中风"OR "卒中"OR"脑梗死"OR"脑梗塞" OR"脑出血") and 主题:("抑郁"OR"抑郁状态"OR"抑郁症"OR"抑郁情绪"OR"抑郁症状")	1842

Appendix 2. The list of included studies

<p>Clinical trials in Chinese</p>	<ol style="list-style-type: none"> 1. Wang Meiqin, Zhang Jianzhi. Efficacy Analysis of the "Trinity" Therapy in the Treatment of Post - Stroke Depression. <i>Hebei Medical Journal</i>. 2011;33(10):1589 - 1590. 2. Geng Shuanglin, Shi Zhen. Clinical Effect Analysis of Different Acupuncture Therapies on the Improvement of Post - Stroke Depression Patients. <i>Shanxi Medical Journal</i>. 2020;49(23):3268 - 3270. 3. Wang Yanwu, Wang Chongmin, Sun Yunting. Observation on the Efficacy of Electroacupuncture with Different Frequencies in the Treatment of Post - Stroke Depression. <i>Shanghai Journal of Acupuncture and Moxibustion</i>. 2015;34(09):27 - 29. 4. Meng Fanhong, Xing Liling, Zhao Xiaoguang. Influence of Personalized Nursing Model Combined with Auricular Point Bianstone - Magnetic Bead Application on Post - Stroke Depression. <i>Capital Food Medicine</i>. 2022;29(10). 5. Huang Yanzhu. Exploratory Study on the Application of Traditional Chinese Medicine Scalp Electroacupuncture in Reducing the Incidence of Post - Stroke Depression (PSD). <i>Health Care Guide</i>. 2019;(30):313. 6. Shi Yanyu, Zheng Kai, Zhao Fuli. Analysis of the Treatment of Post - Stroke Depression by Traditional Chinese Medicine Rehabilitation Acupuncture. Full - text Edition of Medicine and Health in Chinese Science and Technology Journal Database. 2022;(11). 7. Tang Zenian, Yuan Lingzhong. Analysis of the Treatment of Post - Stroke Depression by Traditional Chinese Medicine Rehabilitation Acupuncture. <i>Da Jia Jian Kang (Academic Edition)</i>. 2015;9(04):37. 8. Wang Ting. Analysis of the Treatment of Post - Stroke Depression by Traditional Chinese Medicine Rehabilitation Acupuncture. <i>Jian Kang Bi Du</i>. 2020;(14):167. 9. Zheng Qiufeng. Efficacy Observation of Traditional Chinese Medicine Acupuncture in the Treatment of Post - Stroke Depression Patients. <i>Medical Equipment</i>. 2016;29(14):137. 10. Zhan Jinyu. Observation and Research on the Treatment of Post - Stroke Depression by Acupuncture. <i>Medical Information (Medicine and Computer Applications)</i>. 2014;0(25). 11. Che Yanhua, Wang Yanmei. Efficacy Evaluation of Acupuncture in the Treatment of Post - Stroke Depression. <i>Medicine Frontiers</i>. 2014;(32):338 - 338. 12. Sun Yuanzheng, Jia Shuya. Clinical Observation on the Treatment of Post - Stroke Depression by Yu's Scalp - Point Cluster Needling. <i>Shanghai Journal of Acupuncture and Moxibustion</i>. 2012;31(08):564 - 565. 13. Ma Liying, Gong Shufeng, Huo Jin. Clinical Observation on the Treatment of Post - Stroke Depression with Yu's Scalp Acupuncture as the Main Therapy. <i>Journal of Clinical Acupuncture and Moxibustion</i>. 2012;28(05):66 - 68. 14. He Qianchao, Liu Tai, Lu Yinyan, Gao Yuguang, He Qing, Huang He. Influence of Five - Element Dialectical Acupuncture on the Quality of Life of Post - Stroke Depression Patients. <i>Journal of Clinical Psychosomatic Diseases</i>. 2016;22(1).
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15. Liu Tai, Zhou Zhi, Gao Yuguang, et al. Randomized Controlled Clinical Study on the Treatment of Post - Stroke Depression by Five - Element Acupuncture. *Journal of Sichuan Traditional Chinese Medicine*. 2016;34(10):176 - 178.
16. Wang Yuying, Yuan Aihong, Yang Jun, Pan Bin, Xie Hongyu, Zhang Xueqin. Influence of the Method of Reusing Yuan - Source Points in Five - Element Acupuncture on the Emotions and Sleep of Post - Stroke Depression Patients. *Journal of Anhui University of Chinese Medicine*. 2023;42(01):49 - 53.
17. Zhang Yao, Sun Jinglong, Lin Chengjie. Observation on the Efficacy of Five - Element Music Therapy Combined with Acupuncture in the Treatment of Post - Stroke Depression. *Inner Mongolia Journal of Traditional Chinese Medicine*. 2018;37(07):99 - 101.
18. Wu Shengbing, Yang Dan. Efficacy Observation of Pricking and Blood - Letting at Jing - Well Points on Post - Stroke Depression. *Liaoning Journal of Traditional Chinese Medicine*. 2015;42(1).
19. Yang Dan, Wu Shengbing, Zeng Xian, Yang Mei, Yang Xiaofang. Research on the Influence of Jing - Well Point Blood - Letting Therapy on the Depressive State and Serum 5 - Hydroxytryptamine Level of Post - Stroke Depression Patients. *Chinese General Practice*. 2016;19(4).
20. Liu Hongwen. Clinical Efficacy of Treating Post - Stroke Depression from the Liver and Spleen. *Chinese Medicine Modern Distance Education of China*. 2015;13(05):25 - 27.
21. Nie Rongrong, Huang Chunhua, Fu Wenbin. Efficacy Observation of Treating Post - Stroke Depression from the Spleen and Stomach. *Chinese Acupuncture & Moxibustion*. 2011;31(04):325 - 328.
22. Sun Jianhua, Zhu Shanshan, Pei Lixia. Clinical Observation on 30 Cases of Post - Stroke Depression Treated by Brain - Nourishing and Mind - Regulating Acupuncture. *Jiangsu Journal of Traditional Chinese Medicine*. 2009;41(11):46 - 47.
23. Zhu Shanshan, Sun Jianhua. Treatment of 30 Cases of Post - Stroke Depression by Brain - Nourishing and Mind - Regulating Acupuncture. *Journal of Traditional Chinese Medicine*. 2008;(07):653.
24. Zhu Shanshan, Sun Jianhua. Clinical Study on the Treatment of 30 Cases of Post - Stroke Depression by Brain - Nourishing and Mind - Regulating Acupuncture. *Journal of Zhejiang Chinese Medical University*. 2008;(06):803 - 804.
25. Bao Chao. Clinical Observation on 62 Cases of Post - Stroke Depression Treated by Brain - Nourishing and Mind - Regulating Acupuncture. *Shanghai Journal of Acupuncture and Moxibustion*. 2005;(10):9 - 10.
26. Luo Junting, Guo Huiming, Guo Min, et al. Therapeutic Effect of Acupuncture with the Method of Invigorating the Spleen and Regulating Qi Combined with Wheat - Grain Moxibustion on Mild - to - Moderate Post - Stroke Depression of Liver - Depression and Spleen - Deficiency Type. *Medical Innovation of China*. 2021;18(15):78 - 81.
27. Wang Qihua, Liu Lanlan. Clinical Study on the Treatment of Post - Stroke Depression by Acupuncture at Six - Spirit Points Combined with Scalp Acupuncture. *Journal of Clinical Acupuncture and Moxibustion*. 2020;36(03):24 - 27.

28. Li Si, Yang Yuanqing, Xue Li, Zhou Xingya, Xing Xiaotong. Influence of Nourishing - Blood and Softening - Liver Acupuncture on Plasma 5 - HT of Post - Stroke Depression Patients. *Shanghai Journal of Acupuncture and Moxibustion*. 2019;38(08):852 - 855.
29. Xie Yanlong, Ji Xuequn, Zhang Ping, Li Si, Wu Hong. Clinical Study on the Treatment of Post - Stroke Depression by Nourishing - Blood and Softening - Liver Acupuncture. *Shanghai Journal of Acupuncture and Moxibustion*. 2017;36(12):1425 - 1430.
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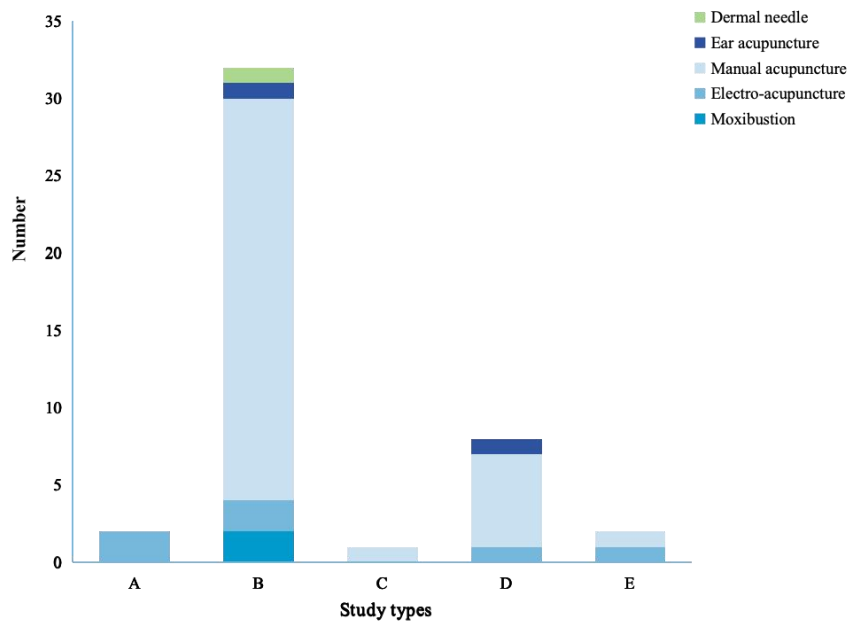
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	<p>conventional therapy in the intervention of post-stroke depression: A systematic review and meta-analysis. <i>COMPLEMENTARY THERAPIES IN MEDICINE</i>. 2023;77.</p> <p>9. Guo SQ, Zhao GZ, Li ST, et al. Moxibustion for treating patients with post-stroke depression: a systematic review and meta-analysis. <i>Ann Palliat Med</i>. 2022;11(1):85-97.</p>
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Appendix 3. Distribution and situation of countries and regions

Country	Count	Proportion
South Korea	1	0.14%
United States	1	0.14%
Singapore	1	0.14%
China	697	99.57%
Province of origin in China	Count	Proportion
Anhui	31	4.45%
Beijing	34	4.88%
Chongqing	7	1.00%
Fujian	23	3.30%
Gansu	10	1.43%
Guangdong	75	10.76%
Guangxi	11	1.58%
Guizhou	5	0.72%
Hainan	11	1.58%
Hebei	54	7.75%
Henan	40	5.74%
Heilongjiang	55	7.89%
Hubei	27	3.87%
Hunan	23	3.30%
Jilin	13	1.87%
Jiangsu	43	6.17%
Jiangxi	6	0.86%
Liaoning	28	4.02%
Neimenggu	4	0.57%
Ningxia	1	0.14%
Shandong	33	4.73%
Shanxi	10	1.43%
Shanxi	17	2.44%
Shanghai	22	3.16%
Sichuan	23	3.30%
Taiwan	1	0.14%
Tianjin	44	6.31%
Xinjiang	6	0.86%
Yunnan	5	0.72%
Zhejiang	35	5.02%
Multi-agency collaboration	Count	Proportion
NO	71.14%	71.14%
YES	28.86%	28.86%
Multi-national cooperation	Count	Proportion
NO	99.71%	99.71%
YES	0.29%	0.29%
Inter-provincial cooperation	Count	Proportion
NO	96.14%	96.14%
YES	3.86%	3.86%

Appendix 4 Overview of other original study interventions



NOTE: A: Case Control Study; B: Single arm study; C: Cohort Study;
D: Non-randomized Controlled Study; E: retrospective case series study;

Appendix 5. Frequency statistics of acupoint related information

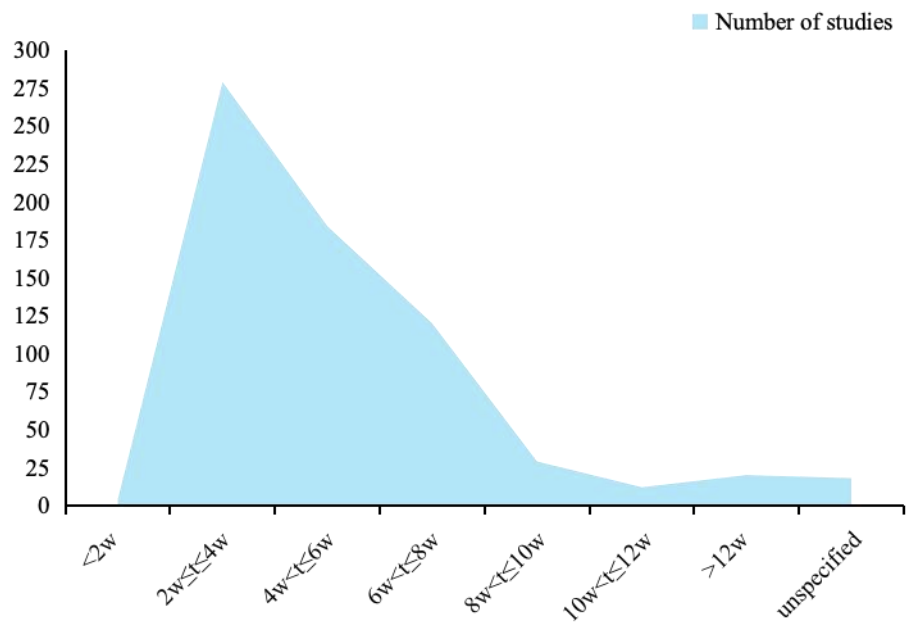
Content	Count	Content	Count		
	GV 20	438	Head	1650	
	PC6	305	Forethigh	624	
	LR3	298	Foot	491	
	EX-HN1	252	Lower leg	439	
Acupoint	HT7	227	Body parts	Back	348
	GV 24	208		Hand	276
	EX-HN3	201		Ear	190
	SP-6	183		Abdomen	145
	LI4	171		Chest	131
	ST36	148		Neck	118
	DU	945		Back-shu point	242
	The Extra Ordinary Points	505		Eight confluence points	374
	PC	354		Eight influential points	165
	BL	348		Specific points	Front-mu point
Meridian	LR	345	He-sea point		234
	LI	287	Jing-river point		41
	ST	282	Jing-well point		154
	HT	260	Lower-he-sea point		148
	SP	257	Luo-connecting point		402
	GB	251	Shu-stream point		574

NOTE:

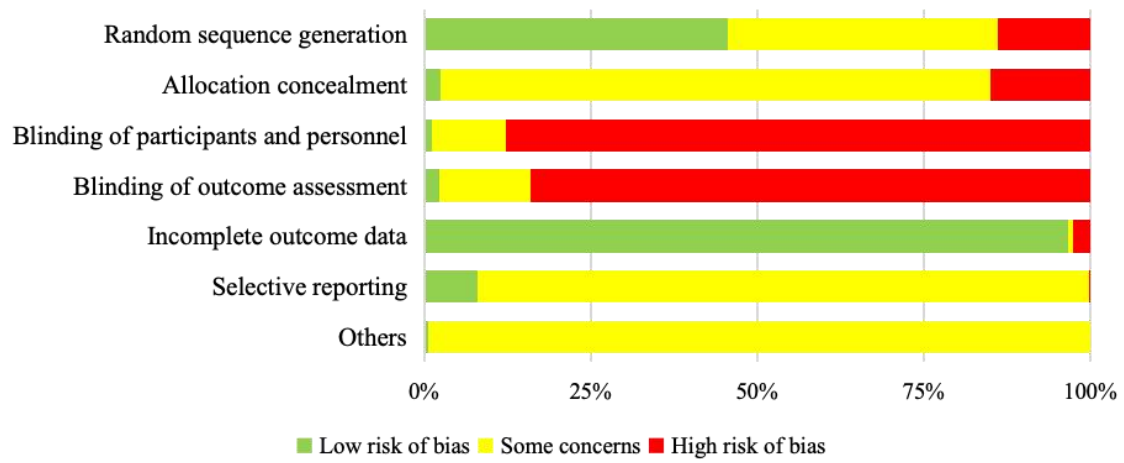
Acupuncture points:GV20:Baihui,PC6:Neiguan , LR3:Taichong , EX-HN1:Sishencong , HT7:Shenmen, GV24Shenting, EX-HN3:Yingtang, SP6:Sanyinjiao , LI4:Hegu , ST36:Zusanli.

Meridians:CV: Conception Vessel; BL: Bladder meridian of foot-taiyang; ST:Stomach meridian of foot-yangming; SP: Spleen meridian of foot-taiyin; KI: Kidneymeridian of foot-shaoyin; GV: Governor vessel; LR: Livermeridian of foot-jueyin; GB: Gallbladder meridian of foot-shaoyang; LI: Large intestinemeridian of and-yangming; PC:Pericardium meridian of hand-jueyin;HT: Heart meridianof hand-shaoyin; LU: Lung meriof hand-taiyin;

Appendix 6. Intervention duration of clinical studies



Appendix 7 Assessment of risk of bias in clinical randomized controlled trials



Appendix 8. Quality assessment of SRs/MAs

References \ Item	Item1	Item2	Item3	Item4	Item5	Item6	Item7	Item8	Item9	Item10	Item11	Item12	Item13	Item14	Item15	Item16		
Wang2016	Yes	Yes	Yes	Partial Yes	Yes	Yes	Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Que2018	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Yin2020	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Yin2016	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Xu2019	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Wang2021	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2021	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Wang2018	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Liu2018	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Lin2021	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Wang2019	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Huang2018	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Wei2018	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Wu2021	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2017	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Li2012	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhan2016	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Yang2024	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Lu2013	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Wu205	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2009	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Xiong2010	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2011	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Chen2022	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Nie2012	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Jiang2023	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhong2023	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Guo2022	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Liu2021	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2021	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2021	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Li2018	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2014	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
Zhang2012	Yes	Yes	Yes	Partial Yes	Yes	Yes	Partial Yes	Partial Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	

NOTE: The methodological quality of the included systematic reviews was assessed using the AMSTAR-2 tool. The above 16 items were evaluated from 16 items of the AMSTAR-2 scale, of which 2, 4, 7, 9, 11, 13, and 15 were the key parts.