

Risk of Bias Assessment for Included Studies

| | Risk of bias domains | | | | | | | | | | | | | Overall |
|---------------------|----------------------|----|----|----|----|----|----|----|----|-----|-----|-----|-----|---------|
| | D1 | D2 | D3 | D4 | D5 | D6 | D7 | D8 | D9 | D10 | D11 | D12 | D13 | |
| Beith JM 2012 | + | - | - | - | + | + | ? | ? | ? | ? | ? | ? | - | - |
| Brinkhaus B 2019 | + | + | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | + | + |
| Cai LH 2011 | + | - | × | × | ? | ? | ? | ? | ? | - | ? | - | - | × |
| Cao HQ 2006 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Chen C 2004 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Chen M 2016 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Chen RB 2011 | - | - | × | × | ? | ? | ? | ? | ? | + | ? | + | - | × |
| Dundee JW 1987 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Guo JY 2016 | + | - | × | × | ? | ? | ? | ? | ? | - | ? | - | - | × |
| Han Y 2018 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Huang KJ 2016 | + | - | × | × | ? | ? | ? | ? | ? | ? | ? | - | - | × |
| Huang ZF 2008 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Jiao DP 2008 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Lai HK 2011 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Li D 2017 | + | + | × | × | ? | ? | ? | ? | - | - | ? | ? | - | × |
| Li ML 2016 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Li QL 2007 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Li YH 2014 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Liao GY 2018 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Liu M 2017 | + | - | × | × | ? | ? | ? | ? | + | + | + | + | - | × |
| Lv JS 2012 | - | + | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| McKeon C 2015 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Qi J 2018 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Shen BY 2013 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Shen J 2000 | + | + | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Streitberger K 2003 | - | + | - | - | + | + | + | + | ? | ? | ? | ? | - | - |
| Teng HQ 2007 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Wang G 2016 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Wang JC 2019 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Wang YL 2019 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Wu BQ 2011 | - | - | × | × | ? | ? | ? | ? | ? | - | ? | - | - | × |
| Xu Y 2014 | - | - | × | × | ? | ? | ? | ? | ? | - | ? | - | - | × |
| Yan JH 2017 | + | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Zhang J 2017 | + | - | × | × | ? | ? | ? | ? | + | + | + | + | - | × |
| Zhang LC 2014 | + | - | × | × | ? | ? | ? | ? | ? | - | ? | - | - | × |
| Zhang X 2014 | - | - | × | × | ? | - | ? | - | ? | ? | ? | ? | - | × |
| Zhou L 2006 | - | - | ? | ? | ? | ? | ? | ? | ? | ? | ? | ? | - | - |
| Zhu WJ 2016 | + | - | × | × | ? | ? | ? | ? | - | - | ? | - | - | × |

Note

- D1: Random sequence generation
- D2: Allocation concealment
- D3: Performance bias for complete control of nausea and/or vomiting
- D4: Detection bias for complete control of nausea and/or vomiting
- D5: Attrition bias for complete control of acute nausea (Acupuncture vs Sham)
- D6: Attrition bias for complete control of acute vomiting (Acupuncture vs Sham)
- D7: Attrition bias for complete control of delayed nausea (Acupuncture vs Sham)
- D8: Attrition bias for complete control of delayed vomiting (Acupuncture vs Sham)
- D9: Attrition bias for complete control of acute nausea (Acupuncture and usual care vs Usual care)
- D10: Attrition bias for complete control of acute vomiting (Acupuncture and usual care vs Usual care)
- D11: Attrition bias for complete control of delayed nausea (Acupuncture and usual care vs Usual care)
- D12: Attrition bias for complete control of delayed vomiting (Acupuncture and usual care vs Usual care)
- D13: Selective outcome reporting

Judgement

- + Low
- Unclear
- × High
- ? Not applicable