
the authors' knowledge, this is the first study to examine the effects of a single session of a group-based, self-management program on the health status of individuals with type 2 diabetes. The authors' findings suggest that a single session of a group-based, self-management program can have a positive effect on the health status of individuals with type 2 diabetes. The authors' findings also suggest that a single session of a group-based, self-management program can have a positive effect on the health status of individuals with type 2 diabetes. The authors' findings also suggest that a single session of a group-based, self-management program can have a positive effect on the health status of individuals with type 2 diabetes.

[illegible]

中国知网
(CNKI)、维普(VIP)、万方(WanFang)、中国生物医学文献服务系统(SinoMed)

Pneumonia, Mycoplasma auricular point
pressing Moxibustion “Acupuncture”

1.3

1.4

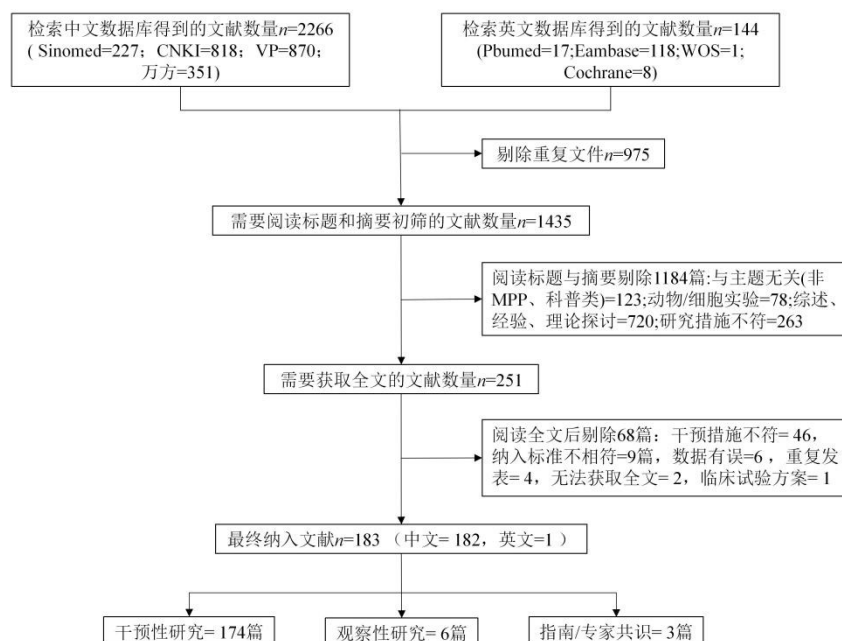
1.5

两名研究者独立评估文献质量，若有分歧，则引入第3名研究者裁定。采用
Cochrane RoB 2.0，对纳入的 RCTs 进行质量评价

1.6

2

2.1



2.2

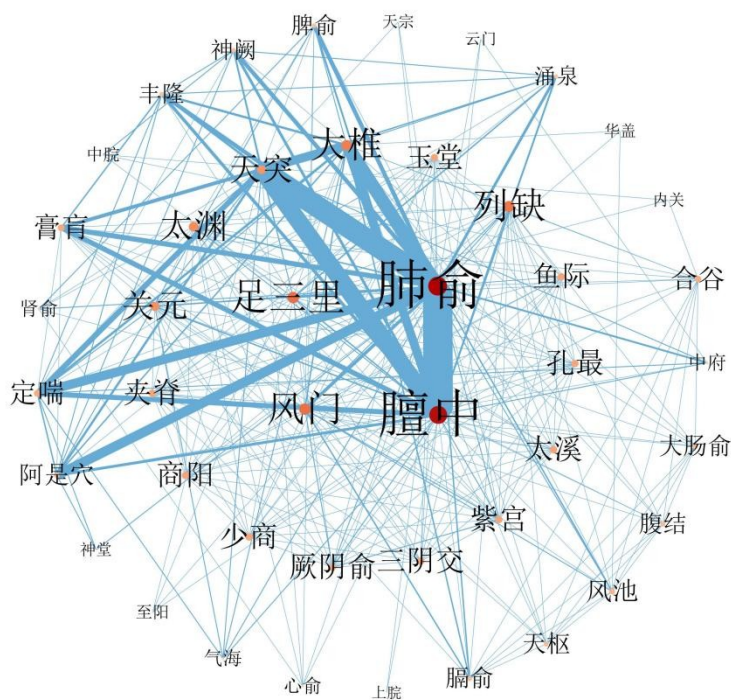
2.2.1

2.2.2

2.2.3										
2.2.4										

[REDACTED]

[REDACTED]



[REDACTED]

2.2.5 [REDACTED]

[REDACTED]

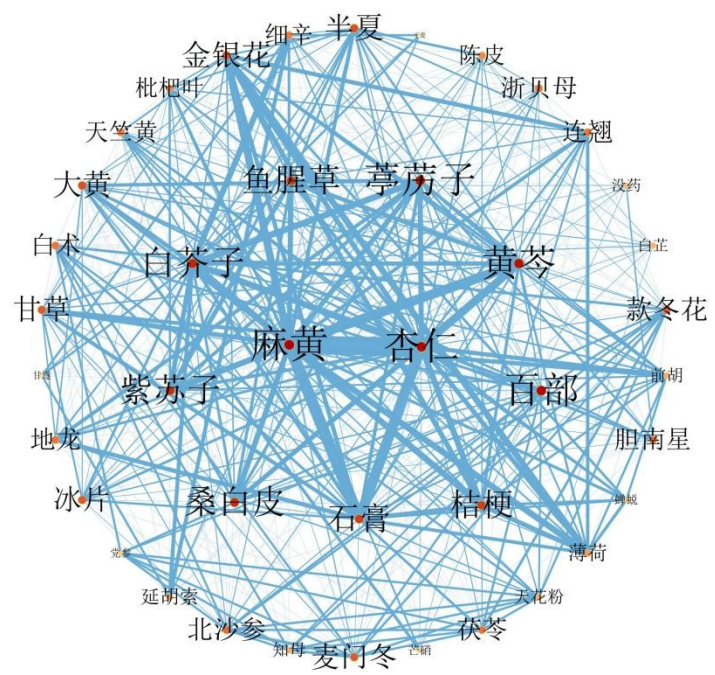
[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]



2.3

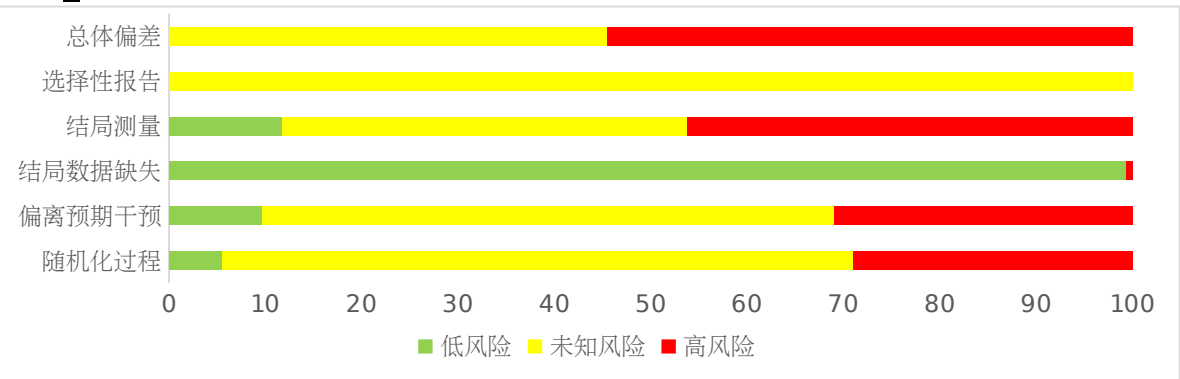
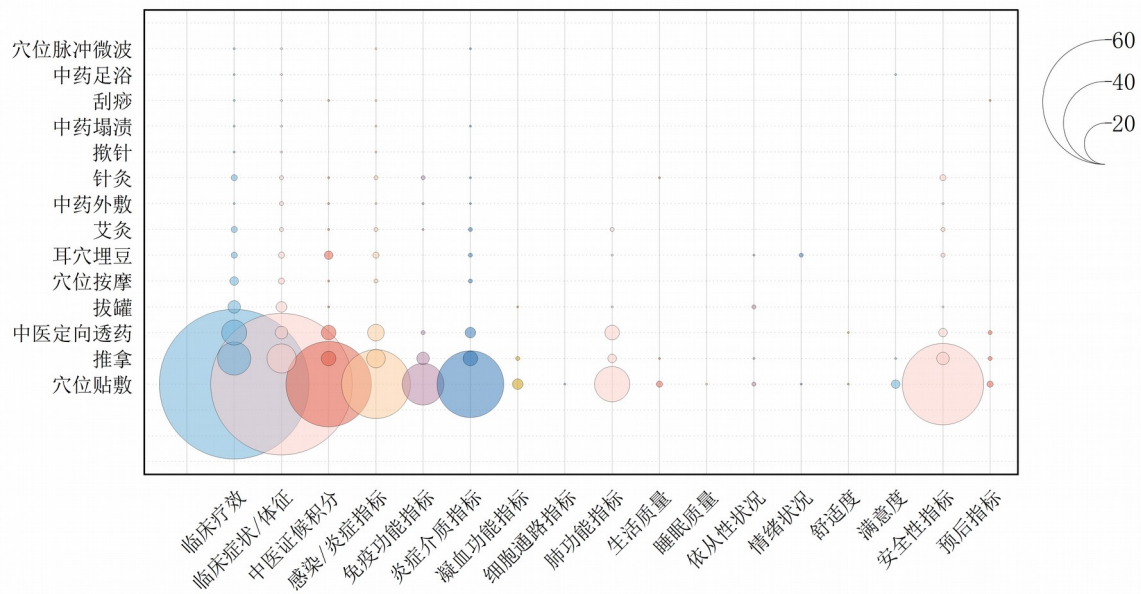
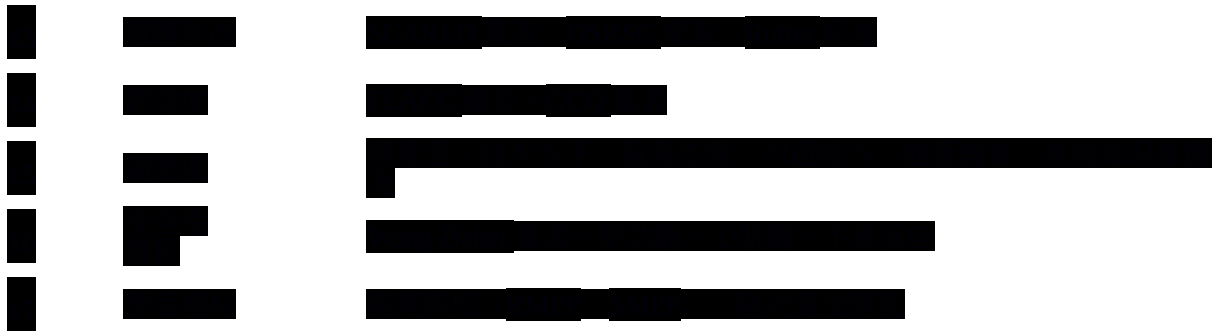
10.12201/bmr.202608.00029V1



2.4 局部变量

[REDACTED]

[illegible]



2.5.2



Category	Category	Category	Category	Category	Category	Category
Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Category 7
Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Category 7
Category 1	Category 2	Category 3	Category 4	Category 5	Category 6	Category 7

[illegible]

基于上述局限，未来研究应从以下方向突破：在研究顶层设计上，应推进大样本、多中心研究，关注疾病的全周期证型演变，为精准辨证施治提供循证支撑。在研究方法层面，积极探索盲法策略，提升研究证据等级与真实性。在结局指标层面，建立中医外治法核心结局指标集。在指南转化层面，提高临床实践指南的应用性，明确辨证论治的具体实施路径与操作规范，促进中医外治从经验向循证的有效转化，为 MPP 患者提供更安全、个性化的中医解决方案。

参考文献

[1] Choo S, Lee Y Y, Lee E. Clinical significance of respiratory virus coinfection in children with *Mycoplasma pneumoniae pneumonia*[J]. BMC Pulmonary Medicine, 2022,22(1): 212.

[2] Hu J, Ye Y, Chen X, et al. Insight into the Pathogenic Mechanism of *Mycoplasma pneumoniae*[J]. Current Microbiology, 2022,80(1): 14.

[4] Hsieh Y, Li S, Chen Y, et al. Global Genome Diversity and Recombination in *Mycoplasma pneumoniae*[J]. Emerging Infectious Diseases, 2022,28(1): 111-117.

[5] Wang X, Li M, Luo M, et al. *Mycoplasma pneumoniae* triggers pneumonia epidemic in autumn and winter in Beijing: a multicentre, population-based epidemiological study between 2015 and 2020[J]. Emerging Microbes & Infections, 2022,11(1): 1508-1517.

[8] Zhang G, Li Q, Zhang J. Clinical effects of traditional Chinese medicine + azithromycin in the treatment of *Mycoplasma pneumoniae*[J]. International Journal of General Medicine, 2025,18: 825-833.

[11] Sterne J A C, Savović J, Page M J, et al. RoB 2: a revised tool for assessing risk of bias in randomised trials[J]. BMJ, 2019,366: l4898.

[13] Brouwers M C, Kho M E, Browman G P, et al. AGREE II: advancing guideline development, reporting and evaluation in health care[J]. Journal of Clinical Epidemiology, 2010,63(12): 1308-1311.

[30] Kok H C, McCallum G B, Yerkovich S T, et al. Twenty-four Month Outcomes of Extended- Versus Standard-course Antibiotic Therapy in Children Hospitalized With Pneumonia in High-risk Settings: A Randomized Controlled Trial[J]. Pediatric Infectious Disease Journal, 2024,43(9): 872-879.

[31] Schulz K F, Altman D G, Moher D, et al. CONSORT 2010 statement: updated guidelines for reporting parallel group randomised trials[J]. BMJ, 2010,340: c332.