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Heterogeneity in search strategies among Cochrane acupuncture reviews

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Search and author characteristics

	N(%)
of any English database ^a	65 (100)
of any Chinese database ^b	26 (40.0)
translation of Chinese abstracts	40 (66.7)
language restriction ^c	7 (10.8)
Chinese speaking author ^d	27 (45.0)
uncture primary vention of interest	45 (66.2)

^a databases include: Medline/PubMed, CINAHL, EMBASE, AMED
CENTRAL

^b databases include China Biological Medicine database, Chinese
ure Trials Registry, Traditional Chinese Medicine, Chinese National
ge Infrastructure, Chinese Medical Current Content or any other

^c the authors describes as being of Chinese origin

^d e restriction defined as yes if authors 1.) stated a language restriction,
state a language restriction and did not include any non-English
3.) did not state a language restriction and did not search any non-
databases

^e speaking was defined by: at least one author with residence in Chinese
country or if the review states one author reads Chinese

**Years of publish for Cochrane reviews
ocols by intervention of interest**

	Acupuncture intervention of interest N= 45	Acupuncture secondary intervention N= 23
	1 (2.2)	1 (4.4)

by primary

Stage of rev	No. of Eng	No. of Chin
Review	0	0
Protocol	1	1
Withdrawn	2	2
	≥3	≥3
Translation		
Language r		
Chinese spe		

^a Withdrawn reviews

^b Chinese speaking w
author reads Chinese

Table 4 Acup