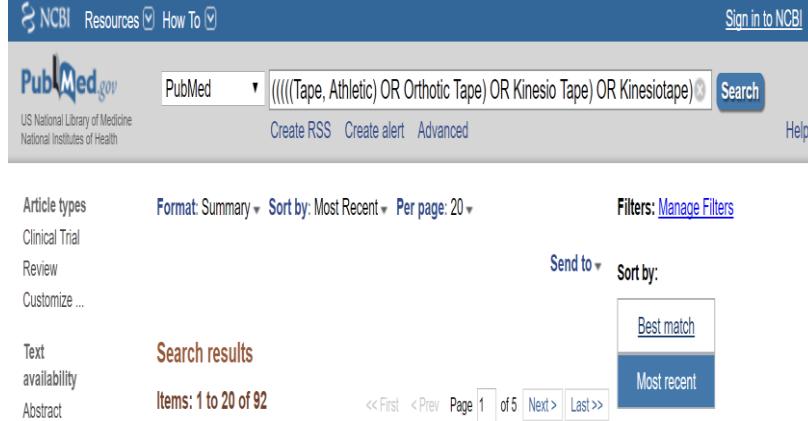
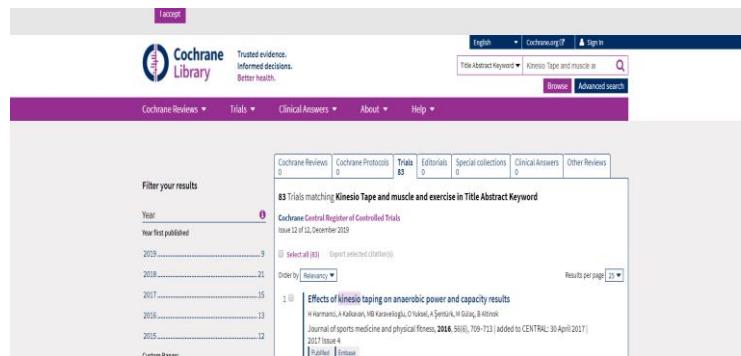


Database	Search Strategy	Result																																												
Pubmed, N=92	<p>((("athletic tape"[MeSH Terms] OR ("athletic"[All Fields] AND "tape"[All Fields]) OR "athletic tape"[All Fields] OR ("tape"[All Fields] AND "athletic"[All Fields])) OR ("athletic tape"[MeSH Terms] OR ("athletic"[All Fields] AND "tape"[All Fields]) OR "athletic tape"[All Fields] OR ("orthotic"[All Fields] AND "tape"[All Fields]) OR "orthotic tape"[All Fields])) OR ("athletic tape"[MeSH Terms] OR ("athletic"[All Fields] AND "tape"[All Fields]) OR "athletic tape"[All Fields] OR ("kinesio"[All Fields] AND "tape"[All Fields]) OR "kinesio tape"[All Fields])) OR ("athletic tape"[MeSH Terms] OR ("athletic"[All Fields] AND "tape"[All Fields]) OR "athletic tape"[All Fields] OR ("muscles"[MeSH Terms] OR "muscles"[All Fields] OR "muscle"[All Fields])) AND ("exercise"[MeSH Terms] OR "exercise"[All Fields])</p>	 <p>The screenshot shows the PubMed search results page. The search bar contains the query: (((((Tape, Athletic) OR Orthotic Tape) OR Kinesio Tape) OR Kinesiotape)). The results section displays 92 items, with the first few results listed below:</p> <table border="1"> <thead> <tr> <th>Rank</th> <th>Title</th> <th>Author(s)</th> <th>Publication Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>2</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>3</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>4</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>5</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>6</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>7</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>8</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>9</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> <tr> <td>10</td> <td>Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review</td> <td>Yilmaz S, Yilmaz M, Cetin M, et al.</td> <td>2023</td> </tr> </tbody> </table>	Rank	Title	Author(s)	Publication Date	1	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	2	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	3	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	4	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	5	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	6	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	7	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	8	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	9	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023	10	Effectiveness of Kinesiotape® in the Management of Chronic Low Back Pain: A Systematic Review	Yilmaz S, Yilmaz M, Cetin M, et al.	2023
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Cochrane Kinesio tape and muscle library,
N=83



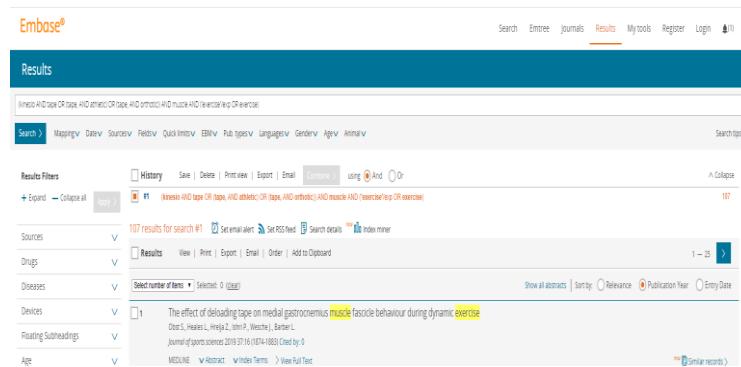
The screenshot shows the Cochrane Library interface. The search term 'Kinesio Tape and muscle' is entered in the search bar. The results summary indicates 83 trials matching the search criteria. The results are filtered by year, showing data from 2005 to 2019. One result is highlighted: 'Effects of kinesio taping on anaerobic power and capacity results' by Amanullah, M., et al. (Journal of sports medicine and physical fitness, 2016, 56(6), 709-723).

PEDro, Kinesio tape and muscle
N=50



The screenshot shows the PEDro search results for 'kinesio tape and muscle'. The results summary indicates 50 studies. One study is highlighted: 'Kinesio Taping Method Offers MTs an Economical Alternative' by C. L. Johnson (Massage Magazine, May 2009, Issue 156).

Embase. (kinesio AND tape OR (tape, AND athletic) OR (tape, AND orthotic)) AND muscle AND ('exercise'/exp OR exercise)



The screenshot shows the Embase search results for the query '(kinesio AND tape OR (tape, AND athletic) OR (tape, AND orthotic)) AND muscle AND ('exercise'/exp OR exercise)'. The results summary indicates 107 results. One study is highlighted: 'The effect of deloading tape on medial gastrocnemius muscle fascicle behaviour during dynamic exercise' by Ober, S., Heuer, L., Heyn, Z., Jahn, P., Wenzel, J., Barner, L. (Journal of sports sciences, 2019, 37(14), 1874-1883).

CNKI, Kinesio tape and muscle and exercise
N=208

搜索结果 (208 条)

1 透刺针法联合肌内效贴治疗卒中后肩手综合征 1期 的疗效观察
高洪贵,孙莹,赵耀飞 河北中医 2019-12-05 期刊 7 条 KCI ☆

2 肌内效贴治疗脑卒中后肩关节半脱位的临床研究
郭连海,孙建武,尹军伟,任晓宇 世界最新医学信息文摘 2019-12-01 期刊 6 条 KCI ☆

3 肌内效贴结合常规康复治疗对痉挛型脑瘫儿童下肢运动功能的影响
张海燕,王维新,吴晶 世界最新医学信息文摘 2019-11-19 期刊 5 条 KCI ☆

4 肌内效贴技术对早孕期卒中后偏瘫肩痛的疗效分析
刘丽娟,任晓宇 世界最新医学信息文摘 2019-11-01 期刊 32 条 KCI ☆

VIP, N=73 Kinesio tape and muscle

检索结果 (73 条)

1989 - 2019 共 73 条记录

检索结果分析

期刊收录

1. 国外科技文... 21篇
2. 化学文... 23篇
3. 国内学术文... 15篇
4. 日本科学技... 10篇
5. 立陶宛科学... 9篇

趋势图

检索结果 (73 条)

检索条件: '肌内效贴' AND '肌肉'

共 73 条记录 - 0 条显示

趋势图

趋势图显示了从1989年到2019年每年发表的论文数量。趋势图显示，论文数量在1990年代末至2000年初增长显著，之后波动上升，特别是在2010年后，出现了明显的增长高峰。

**WangFang, Kinesio tape and muscle and exercise
N=450**

The screenshot shows the Wanfang Data knowledge service platform interface. The search bar at the top contains the query '肌内膜 肌肉 动'. The search results page displays two main sections of results:

- 1. 振动刺激相隔肌内效贴治疗运动性膝关节炎性肌内颤痛**
Search results from 1998-2014, showing 122 items. The first result is a thesis from 1998 titled '振动刺激相隔肌内效贴治疗运动性膝关节炎性肌内颤痛'.
- 2. 肌内效贴对运动性膝关节运动性肌内颤痛的作用**
Search results from 2014-2016, showing 16 items. The first result is a thesis from 2014 titled '肌内效贴对运动性膝关节运动性肌内颤痛的作用'.

On the left side of the search results, there are filters for document type (学硕论文, 博硕论文, 专利), year (2019, 2018, 2017, 等等...), and subject category (+ 医药、卫生) with a count of 216. The right side includes a '国内外文献保障服务' section and a '更多...' button.

S1. Details of search strategies (Electronic search strategy and result for seven database.)