

Outcomes in Randomized Controlled Trials on Slowing Myopia: A Systematic Review

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Supplementary Material

Table S1 Search strategy for China National Knowledge Infrastructure (CNKI)

Step	Search strategy
#1	SU = <i>jinshi</i> * + <i>danchunxingjinshi</i> + <i>quguangbuzheng</i> + <i>nengjinqieyuan</i> + <i>jinshiyan</i>
#2	SU = <i>fangkong</i> OR SU = <i>zhiliao</i> OR SU = <i>yufang</i> OR SU = <i>fangzhi</i> OR SU = <i>kongzhi</i>
#3	SU = <i>suiji</i> OR SU = <i>linchuang</i> OR SU = <i>shiyan</i>
#4	#1 AND #2 AND #3

*The italicized words in Tables S1-S4 are Chinese search words used in the retrieval of the Chinese database.

Table S2 Search strategy for Chinese Biological Medicine Database (CMB)

Step	Search strategy
#1	" <i>jinshi</i> "[<i>changyongzidian</i>] OR " <i>jinshiyan</i> "[<i>changyongzidian</i>] OR " <i>jinshi</i> "[<i>zhutici</i>]
#2	" <i>danchunxingjinshi</i> "[<i>changyongzidian</i>]
#3	" <i>quguangbuzheng</i> "[<i>changyongzidian</i>] OR " <i>yanquguangbuzheng</i> "[<i>changyongzidian</i>] OR " <i>quguangbuzheng</i> "[<i>zhutici</i>]
#4	" <i>nengjinqieyuan</i> "[<i>changyongzidian</i>]
#5	" <i>jinshiyan</i> "[<i>changyongzidian</i>] OR " <i>jinshi</i> "[<i>changyongzidian</i>] OR " <i>jinshi</i> "[<i>zhutici</i>]
#6	OR/#1-#5
#7	" <i>fangkong</i> "[<i>changyongzidian</i>]
#8	" <i>zhiliao</i> "[<i>changyongzidian</i>] OR " <i>zhiliao</i> "[<i>zhutici</i>]
#9	" <i>fangzhi</i> "[<i>changyongzidian</i>] OR " <i>yufang</i> "[<i>changyongzidian</i>] OR " <i>kongzhi</i> "[<i>changyongzidian</i>]
#10	OR/#7-#9
#11	" <i>linchuang</i> "[<i>changyongzidian</i>] OR " <i>suiji</i> "[<i>changyongzidian</i>] OR " <i>shiyan</i> "[<i>changyongzidian</i>]
#12	"C11"[<i>zhuti</i>]
#13	#6 AND #10 AND #11 AND #12

Table S3 Search strategy for Wanfang Database

Step	Search strategy
#1	Key words and Title: <i>jinshi</i> or <i>danchunxingjinshi</i> or <i>quguangbuzheng</i> or <i>nengjinqieyuan</i> or <i>jinshiyan</i>
#2	Subject:(<i>yufang</i> or <i>fangkong</i> or <i>zhiliao</i> or <i>fangzhi</i> or <i>kongzhi</i>)
#3	Subject:(<i>suiji</i> or <i>linchuang</i> or <i>shiyan</i>)
#4	#1 AND #2 AND #3

Table S4 Search strategy for CQVIP Database

Step	Search strategy
#1	M=" <i>jinshi</i> " or " <i>danchunxingjinshi</i> " or " <i>quguangbuzheng</i> " or " <i>nengjinqieyuan</i> " or " <i>jinshiyan</i> "
#2	M= <i>fangkong</i> or <i>zhiliao</i> or <i>yufang</i> or <i>fangzhi</i> or <i>kongzhi</i>
#3	M= <i>linchuang</i> or M= <i>shiyan</i> or M= <i>suiji</i>
#4	#1 AND #2 AND #3

Table S5 Search strategy for PubMed

Step	Search strategy
#1	Randomized controlled trial [Publication Type] OR Controlled clinical trial [Publication Type]

	OR Randomized [Title/Abstract] OR Placebo [Title/Abstract] OR Drug therapy [Subheading]
	OR Randomly [Title/Abstract] OR Trial [Title/Abstract] OR Groups [Title/Abstract]
#2	Animals [Mesh] NOT Humans [Mesh]
#3	Myopia [Mesh] OR Myopias [Title/Abstract] OR Nearsightedness [Title/Abstract] OR Nearsightednesses [Title/Abstract]
#4	Treat [All Fields] OR Cure [All Fields] OR Prevent [All Fields] OR Control [All Fields]
#5	#1 NOT #2 AND #3 AND #4

Table S6 Search strategy for Cochrane Library

Step	Search strategy
#1	Randomized controlled trial OR Controlled clinical trial OR Randomized OR Placebo OR Drug therapy OR Randomly= OR Trial [MeSH] OR Groups
#2	Myopia OR Myopias OR Nearsightedness OR Nearsightednesses
#3	Treat OR Cure OR Prevent OR Control
#4	#1 NOT #2 AND #3

Table S7 Search strategy for Excerpta Medica Database (EMBASE)

Step	Search strategy
#1	Myopia/exp OR Myopia OR Myopias
#2	Treat OR Cure/exp OR Cure OR Prevent OR Control/exp OR Control
#3	Humans/lim
#4	Clinical study/lim
#5	#1 NOT #2 AND #3 AND #4

Table S8 Information abstracted from 437 randomized controlled trial

Study ID	First Author	Year	Country	Sample size	Intervention type	Intervention duration	Outcomes
1	Cai XJ	2013	China	55	2)	1Y	②④⑤⑧
2	Huang XG	2005	China	98	1)	2M	①②
3	Lan WZ	2006	China	145	5)	1Y	①②③⑤⑧
4	Wan YZ	2009	China	120	5)	3Y	②⑤
5	Zhang HZ	2009	China	62	2)	1Y	②④⑤⑦
6	Meng XM	2011	China	148	2)	6M	②⑦
7	Liu SJ	2011	China	135	1)	1Y	①②⑧
8	Luo XJ	2013	China	300	1)	1M	⑦
9	Liang DL	2013	China	59	2)	1Y	②
10	Xie XY	2013	China	106	8)	2Y	②⑤⑧
11	Bao ZD	2014	China	33	2)	1M	⑦
12	Sun L	2014	China	78	5)	1Y	①②③
13	Jiang D	2014	China	95	3)	3Y	②③⑤
14	Lu YM	2015	China	80	1)	1Y	①②⑤⑥⑧
15	Li P	2015	China	90	2)	1Y	②④
16	Han B	2015	China	50	8)	3M	①⑦

17	Liu JG	2015	China	90	2)	1Y	②④
18	Wang XH	2015	China	214	2)	2Y	①⑧
19	Shen J	2016	China	100	3)	2Y	②⑤
20	Zhang CY	2016	China	120	3)	1Y	①②③⑤⑧
21	Zhang JW	2016	China	120	1)	3M	①⑦
22	Li Y	2016	China	96	3)	1Y	①②③④⑤⑧
23	Xu KE	2016	China	240	8)	1Y	②⑤⑧
24	Li H	2016	China	150	2)	1M	⑥⑧
25	Wang HD	2017	China	110	2)	1M	④⑤⑦
26	Deng RD	2017	China	90	3)	1Y	①
27	Sun PF	2017	China	86	3)	3M	①②⑤⑦
28	Wang L	2017	China	68	5)	1Y	①②③⑤
29	Wang NL	2017	China	100	3)	6M	②⑤
30	Liu J	2017	China	385	3)	3Y	①②⑤
31	Chen B	2018	China	102	3)	1Y	①②④⑤⑧
32	Luo XJ	2018	China	110	1)	3M	①
33	Gu JQ	2018	China	90	3)	1Y	①②③⑤⑧
34	Pan Q	2018	China	92	3)	6M	②⑤⑧
35	Shi MM	2018	China	64	1)	3M	①④⑤⑧
36	Huang Y	2019	China	400	1)	6M	①②⑤⑥
37	Ye Y	2019	China	220	2)	1Y	①②③④⑤
38	Chen XX	2019	China	60	8)	6M	②⑧
39	Zhen LM	2019	China	150	3)	6M	①②⑤
40	Li FB	2019	China	60	1)	1Y	②⑤
41	Yang CY	2019	China	100	8)	1Y	①
42	Yu MR	2019	China	455	2)	1M	②③④⑤⑥⑧
43	Li JY	2019	China	180	2)	1Y	②④⑤
44	Zhu XF	2019	China	60	2)	1Y	②⑤
45	Liu YD	2020	China	130	1)	6M	①②④⑤⑧
46	Liang XL	2020	China	100	3)	1Y	①②③⑤
47	Jiang SY	2020	China	100	3)	6M	①②⑤⑧
48	Shen YJ	2020	China	60	2)	1Y	②④⑤
49	Chen XH	2020	China	110	1)	1Y	①②⑤
50	Xu XY	2020	China	60	8)	1Y	⑧
51	Li H	2020	China	112	8)	1Y	②③④⑤⑦
52	Zhang H	2020	China	150	3)	6M	①②④⑤⑧
53	Tang WT	2021	China	104	3)	1Y	①②⑤
54	Liu LX	2021	China	500	3)	6M	①②④⑤⑧
55	Deng EL	2021	China	88	2)	3M	②④⑤⑧
56	Zhang LX	2021	China	96	2)	1Y	①②③④⑤⑦
57	Qin, J	2021	China	101	2)	1Y	①②④⑤⑥⑧
58	Li LP	2021	China	86	1)	6M	①②④⑤
59	Luo JP	2010	China	165	2)	2Y	②
60	Han XX	2015	China	150	3)	1Y	②⑤⑧

61	Zhang L	2018	China	120	1)	1Y	②⑤⑥⑦
62	Ji YM	2019	China	100	2)	3M	①②⑤⑦
63	Lin XJ	2021	China	600	2)	4Y	②④⑤
64	Ding GL	2020	China	78	8)	1Y	⑤⑧
65	Fu CB	2021	China	120	3)	1Y	①②③⑤
66	Kang K	2017	China	88	2)	2M	①⑥⑦
67	Shen AJ	2015	China	51	3)	1Y	①②
68	Sun YY	2019	China	10	2)	3D	①⑥
69	Shi YH	2017	China	94	2)	6M	⑤⑥
70	Lei XX	2013	China	无	8)	1M	⑦
71	Yin H	2015	China	88	6)	1M	①⑥⑦
72	Li Y	2012	China	122	5)	1Y	②
73	Jiang LJ	2016	China	80	5)	1Y	②⑤⑥
74	Li T	2013	China	93	2)	1Y	②⑤
75	Feng MR	2005	China	460	5)	1Y	①②
76	Lei Y	2011	China	392	5)	3Y	⑦
77	Zhu FL	2014	China	160	3)	1Y	①②
78	Liu JD	1996	China	120	2)	3W	⑦⑧
79	Lin XX	1982	China	-	2)	2W	①
80	Chen LX	2018	China	100	3)	2Y	②⑤
81	Gao SM	2021	China	140	2)	1Y	②⑤
82	Wei L	2009	China	100	2)	42D	①②
83	Sun X	2011	China	82	2)	1M	⑦
84	Tan DM	2011	China	176	8)	1Y	②
85	Ji XX	2012	China	80	2)	2M	⑦
86	Wang LJ	2013	China	300	2)	6M	⑦
87	Tuo MQ	2015	China	258	1)	1M	①⑦
88	Li J	2020	China	104	2)	1M	④⑤⑦
89	Ye ZT	2020	China	80	2)	6M	①⑥⑦
90	Cui YX	2017	China	105	2)	1Y	⑤
91	Liu YB	2010	China	62	2)	1M	⑦
92	Jin HJ	2017	China	196	3)	2Y	①②③④
93	Zhang XJ	2016	China	123	2)	1Y	①②④⑤⑦
94	Zhang XW	2017	China	41	2)	2M	⑦
95	Chen YY	2019	China	100	2)	2M	①⑥⑦
96	Hao BB	2020	China	74	3)	6M	①②③⑤⑧
97	Yang JG	2018	China	100	1)	6M	①⑦
98	Wang J	2016	China	70	1)	2Y	②⑤
99	Hu HT	2017	China	110	1)	1Y	①②⑤⑧
100	Zhang YF	2020	China	76	5)	1Y	②⑤⑦⑧
101	Chen WJ	2013	China	156	1)	18M	②③④
102	Wang GY	2018	China	64	1)	1Y	①⑦
103	Li J	2013	China	81	2)	3M	①②④⑤⑦
104	Li JJ	2017	China	200	2)	2Y	②

105	Chen YF	2020	China	128	2)	1M	①②⑦
106	Hu XY	2021	China	78	3)	1Y	①②③⑤⑧
107	Shi YY	2019	China	76	3)	1Y	②⑤
108	Zhang YJ	2020	China	97	3)	1Y	①②⑤
109	Zhu MJ	2012	China	54	8)	2M	⑥⑧
110	Xue WQ	2010	China	64	2)	1Y	②⑤
111	Shen J	2011	China	60	1)	1Y	②⑤
112	Zhou L	2014	China	150	2)	2Y	①②④
113	Liang Y	2020	China	93	1)	1M	⑦
114	Xi F	2006	China	200	2)	1W	⑦
115	Fu JH	2015	China	104	2)	1M	⑦
116	Zhang Z	2020	China	41	3)	6M	①②⑤
117	Chen LR	2017	China	72	2)	1M	①⑥⑦
118	Guo JB	2018	China		1)	-	⑤⑧
119	Zhang X	2017	China	86	2)	1M	⑦
120	Xu D	2020	China	200	1)	2M	①②⑧
121	Zhang HB	2021	China	98	1)	1Y	②⑤
122	Liu HD	2020	China	80	1)	1Y	①②⑥⑦
123	Li X	2020	China	100	2)	1Y	①②④⑤
124	Xia Q	2011	China	144	3)	1Y	①②
125	Zhao JH	1998	China	100	8)	45D	⑦
126	Yan LF	2012	China	60	2)	1Y	②
127	Liu Z	2020	China	61	2)	1Y	①②④⑤⑧
128	Yang H	2021	China	100	2)	1Y	①②④⑤⑦⑧
129	Ren ZF	2007	China	-	2)	1Y	②
130	Pang F	2003	China	61	6)	45D	①②⑦
131	Su NN	2007	China	76	6)	3M	①②⑦⑧
132	Li ZH	2017	China	220	3)	6M	①②⑤⑧
133	Liang YC	2018	China	-	8)	1Y	①②⑧
134	Qian JW	2012	China	82	2)	1W	⑦
135	Liu ZH	2020	China	46	1)	2M	①⑥
136	Shang LX	2018	China	124	1)	1Y	①②③
137	Wang WX	2017	China	76	2)	6M	①②④⑤
138	Xie WB	2017	China	80	2)	1M	①⑥
139	Guo DX	2020	China	300	2)	1M	①⑥⑦
140	Yao HJ	2020	China	60	2)	3M	①②⑦
141	Huang T	2021	China	100	1)	1Y	①②⑤⑦⑧
142	Tian HJ	2008	China	-	2)	1M	⑦
143	Liu MX	2020	China	70	1)	1M	⑧
144	Zhang CG	2017	China	160	3)	2Y	②③⑤
145	Zhang QY	2006	China	110	6)	1M	⑦
146	Liu SJ	2013	China	34	1)	1Y	①②⑦⑧
147	Tang WT	2020	China	126	1)	-	①②④⑤⑥
148	Tan WH	2018	China	172	3)	3Y	①②③⑤

149	Zhong DY	2015	China	198	1)	1Y	②⑦⑧
150	Liu S	2020	China	55	6)	3M	①②⑤⑥
151	He H	2020	China	60	3)	1Y	①②④⑧
152	He BH	2012	China	100	5)	1Y	②⑤
153	He JP	2014	China	136	1)	3M	⑦
154	Zhang H	2017	China	100	3)	2Y	②⑤⑦
155	Liu JX	2020	China	150	8)	6M	②⑧
156	Li LH	2011	China	131	5)	18M	②③④⑤⑧
157	Wang BB	2010	China	72	2)	1Y	②⑤⑥
158	Qin HX	2015	China	509	5)	1Y	②⑧
159	Zhang QY	2015	China	68	8)	3M	①②
160	Ye L	2016	China	166	2)	1Y	②⑤
161	Ren QJ	2017	China	150	2)	1Y	②⑤
162	Ma JM	2018	China	220	8)	1M	⑦
163	Zhong FY	2018	China	120	3)	3Y	②③
164	Ge LH	2019	China	96	3)	6M	①②⑤
165	Tang HY	2020	China	120	3)	1Y	①②③④
166	Qing JJ	2020	China	70	8)	3M	①②⑤
167	Song JZ	2020	China	70	1)	3M	①②⑥
168	Li XJ	2021	China	120	3)	13M	②⑤
169	Zhu Q	2021	China	188	2)	3Y	⑧
170	Zhou L	2013	China	50	1)	2Y	②⑤
171	Chen J	2015	China	29	8)	3M	①②
172	Tian J	2017	China	50	6)	1Y	①②⑤
173	Sun PF	2017	China	86	2)	3M	①②⑤⑦
174	Tang MX	2017	China	84	1)	1Y	①②
175	Peng YM	2018	China	210	1)	1M	⑦
176	Wang SH	2018	China	400	8)	1Y	①②③④⑤⑦
177	Ma L	2021	China	90	3)	1M	①②⑤
178	Cai JR	2021	China	320	2)	3M	①②④⑧
179	Chen HH	2021	China	68	2)	6M	①⑦
180	Bi SS	2021	China	120	2)	1Y	②④⑤
181	Yan Y	2021	China	120	8)	1Y	①②⑤
182	Lv YE	2021	China	90	1)	3M	③④⑤
183	Wang ZZ	2021	China	110	2)	1Y	②⑤
184	Huang DJ	2021	China	400	8)	6M	⑦
185	Xu YP	2015	China	54	1)	5W	⑦
186	Chen HL	2015	China	118	8)	3M	①②③
187	Han YH	2015	China	108	1)	45D	①②⑦
188	Yang R	2015	China	100	1)	1M	①②⑦
189	Wu XZ	2015	China	179	1)	4M	⑦
190	Wang Y	2015	China	81	4)	2M	②⑤⑧
191	Cao KJ	2015	China	90	1)	1M	①②⑦
192	Lu LX	2015	China	90	8)	15D	①②⑦

193	Cao C	2015	China	70	1)	1M	①⑦
194	Li Q	2016	China	30	4)	3M	①②⑦
195	Liu GQ	2016	China	96	1)	3M	②⑦
196	Dou SD	2016	China	117	1)	1M	①⑦
197	Yuan Y	2016	China	62	1)	2W	①⑦⑧
198	Li CF	2016	China	100	4)	200D	②⑥
199	Han GY	2016	China	120	4)	2M	①②⑥⑦
200	Zhang XY	2016	China	90	1)	3W	②⑦
201	Wu ZF	2016	China	120	8)	3M	①②⑤
202	Huang JJ	2016	China	30	4)	1M	①②⑦
203	Yu LY	2017	China	720	8)	40D	⑦
204	Wang ZQ	2017	China	58	8)	5W	①②③⑤⑦⑧
205	Li YX	2017	China	100	1)	6W	①②⑦
206	Han Y	2017	China	58	4)	3M	①②
207	Lv H	2017	China	90	4)	1M	①⑦
208	Fu T	2017	China	341	4)	10W	②⑤⑦
209	Li L	2017	China	80	1)	1M	⑦
210	Chen JH	2017	China	30	1)	3D	⑦
211	Wang J	2017	China	90	4)	36D	①②⑤⑦
212	Liu JQ	2017	China	149	8)	1M	⑦
213	Zhang JR	2017	China	66	1)	2M	⑦
214	Sun J	2017	China	60	7)	1M	⑦
215	Zhao RL	2018	China	120	4)	6M	①⑧
216	Guo CL	2018	China	114	1)	1M	①②④⑤⑦
217	Zhao HL	2018	China	120	1)	40D	①⑦
218	He M	2018	China	80	4)	2M	⑦
219	Zhong RY	2018	China	156	7)	6M	②⑤
220	Gong SH	2019	China	100	1)	1M	⑦
221	Song M	2019	China	30	6)	3M	⑦
222	Li XQ	2019	China	60	1)	3W	①⑦
223	Yan QH	2019	China	65	1)	10W	①②⑦
224	Ren LF	2019	China	90	1)	40D	⑥⑦
225	Huang LH	2019	China	90	6)	1M	①②⑥
226	Wang Y	2019	China	120	7)	1M	①⑦
227	Jian C	2019	China	120	1)	9W	⑦
228	Cha GP	2020	China	115	1)	1Y	②⑤⑧
229	Cheng CM	2020	China	130	8)	2M	①⑦
230	Tuo H	2020	China	50	8)	20D	⑥⑦
231	Ren LJ	2020	China	60	1)	6M	①②⑦
232	Song YX	2020	China	100	1)	2W	①②⑥⑦⑧
233	Zhang QY	2020	China	60	1)	3M	①⑦
234	Xia GC	2020	China	80	1)	6M	②⑤⑦
235	Teng Y	2020	China	156	1)	3M	①②③⑤⑥⑦
236	Zhang YJ	2020	China	100	1)	6M	①②⑦

237	Zhou H	2020	China	60	1)	3W	①②④⑦
238	Lv XR	2020	China	70	7)	1M	⑦⑧
239	Zhou QQ	2021	China	88	4)	1M	①②④⑦
240	Ye XP	2021	China	120	1)	2M	①⑥⑦
241	Wang YY	2021	China	60	1)	1M	①④⑤⑥⑦
242	Zhang ZK	2017	China	90	1)	1M	①②⑦
243	Hu XY	2018	China	60	1)	3W	①⑦
244	Li SN	2018	China	93	1)	1Y	①②⑦
245	Su YH	2018	China	60	1)	1M	①②⑤
246	Teng Y	2019	China	156	1)	6M	①②③⑤⑥⑦
247	Tang N	2019	China	92	1)	3M	①②
248	Zhang L	2019	China	63	4)	3M	①②
249	Jia XS	2019	China	69	1)	1M	①②⑦
250	Wu HF	2019	China	58	7)	6M	①②⑤
251	Li YY	2019	China	64	7)	2M	①⑦
252	Deng Y	2020	China	200	1)	1Y	①②⑤
253	Chen LL	2020	China	40	8)	1D	①②⑦
254	Chen C	2021	China	62	1)	1M	①⑦
255	Zhang YQ	2021	China	68	1)	3M	①②③⑤
256	Xue WH	2021	China	63	1)	1M	①②⑦
257	Yin L	2012	China	89	1)	20D	①⑦
258	Cai HB	1993	China	258	6)	45D	⑦
259	Dai JH	1993	China	282	8)	1M	⑦
260	Cheng, HC	2014	Taiwan, China	73	1)	6M	①②④⑧
261	Yue XL	2016	China	110	1)	8M	⑦
262	Liang, CK	2008	Taiwan, China	-	1)	6M	①②⑤
263	Kong, XH	2021	China	194	1)	6M	④
264	Tao XY	2014	China	180	4)	1M	①⑦
265	Lv H	2015	China	84	4)	3M	①⑦
266	Mo Y	2011	China	39	6)	2M	①⑧
267	Wang HY	2011	China	102	6)	2M	①⑤⑧
268	Bai ZM	2010	China	60	4)	21D	①⑦
269	Bai SM	2009	China	300	1)	2M	⑦⑧
270	Tang O	2012	China	200	1)	3M	⑦
271	Peng CD	2020	China	100	1)	6M	⑦
272	Jiang ZH	2013	China	60	1)	3M	⑦
273	Tang M	2011	China	360	1)	1M	⑦
274	Li B	2008	China	107	4)	1M	⑦
275	Zhao ZH	2013	China	120	1)	1M	⑦
276	Gong JY	2018	China	290	1)	2M	⑦
277	Lin T	2021	China	109	6)	2M	⑧
278	Luo YL	2017	China	40	1)	1M	⑦

279	Yang CX	2015	China	128	1)	2M	①②⑦
280	Zhang J	2013	China	60	1)	1M	①⑧
281	Zhang JY	2016	China	90	4)	2M	①②
282	Xing JM	2015	China	60	4)	7D	①⑧
283	Li LP	2015	China	64	1)	18M	⑦
284	Yu Q	2016	China	80	4)	42D	①②⑦
285	Yan ZY	2014	China	60	1)	15W	⑦
286	Yang L	2013	China	82	4)	1M	⑦
287	Hong MT	2013	China	60	1)	84D	①②⑦
288	Li PF	2013	China	98	1)	11W	⑦
289	Feng K	2014	China	104	4)	2M	①⑦
290	Lei L	2013	China	64	4)	40D	①⑦
291	Chen HL	2013	China	70	1)	2M	⑦
292	Ju S	2014	China	42	4)	2W	①⑦
293	Jin LT	2013	China	67	1)	32D	①⑦
294	Tao XY	2006	China	143	1)	3W	①
295	Xiang SJ	2015	China	82	1)	1M	⑥⑧
296	Zhou LB	2013	China	520	1)	2M	⑦
297	Zhu AB	2021	China	260	1)	2M	①②⑥⑧
298	Deng Y	2020	China	211	1)	1Y	①②⑤
299	Qiao JJ	2020	China	60	7)	5W	①⑦
300	Wei LJ	2019	China	50	7)	2M	⑥⑧
301	Cai B	2018	China	120	1)	20D	⑦
302	Zhao RL	2018	China	120	1)	6M	①②⑤
303	Yang ZN	2018	China	200	1)	2M	①②③⑦
304	Liang SF	2018	China	30	1)	2M	①②⑤⑧
305	Tian ZC	2018	China	120	4)	6M	①②⑦
306	Zhang JJ	2018	China	60	6)	51D	①②⑤
307	Hua JJ	2017	China	60	1)	2M	①⑦
308	Zhang SN	2016	China	40	1)	3M	⑦
309	Ren M	2016	China	120	8)	2M	⑦⑧
310	Yue XL	2016	China	110	1)	69D	⑦
311	Shi MQ	2017	China	110	1)	1Y	①②⑦
312	Zhang XJ	2017	China	60	6)	51D	①②⑦
313	Chen YJ	2020	China	400	1)	6M	①
314	Wu ZF	2016	China	100	4)	1M	①②⑦
315	Zhang Q	2016	China	60	4)	-	⑧
316	Zhang YM	1991	China	59	8)	1M	①②
317	Dai JH	1993	China	282	4)	1M	①⑦
318	Deng YJ	2003	China	104	8)	1M	①⑦
319	Li DJ	2004	China	479	6)	-	⑦
320	Tang O	2006	China	107	4)	15D	①②⑦
321	Zheng H	2006	China	90	1)	1M	①②
322	Wu DW	2006	China	328	8)	-	⑦

323	Zhao PL	2007	China	69	4)	2M	①⑦
324	Tao XY	2008	China	120	1)	10W	①⑦
325	Lin SZ	2008	China	120	4)	1M	①②⑦
326	Dong ZY	2010	China	60	6)	21D	⑦
327	Huang Y	2010	China	66	1)	40D	①②⑦
328	Tao XY	2010	China	184	4)	-	①⑦
329	Zhang SK	2011	China	355	8)	25D	①②③⑤⑦⑧
330	Li Y	2011	China	300	8)	3W	⑦
331	Peng CB	2011	China	150	8)	40D	⑧
332	Zhu H	2011	China	68	4)	2M	⑧
333	Jiang JC	2011	China	60	1)	20D	①②⑦
334	Sun J	2011	China	60	7)	3M	⑦
335	Wang BL	2011	China	60	1)	5W	⑦
336	Luo XX	2011	China	60	1)	3M	⑦
337	Gao YX	2012	China	109	6)	3M	①②⑦
338	Xie GF	2013	China	68	1)	1M	①②
339	Xue K	2013	China	116	8)	2M	⑦
340	Zhang YJ	2013	China	50	1)	1H	①②
341	Li Q	2013	China	50	1)	15W	⑦
342	Chen JL	2013	China	120	1)	1M	⑦
343	Zeng J	2013	China	248	4)	-	①②⑦
344	Yang L	2013	China	80	7)	36D	①②⑦
345	Wu LY	2013	China	80	1)	36D	①②⑦
346	Yang CX	2014	China	160	1)	1M	⑦
347	Zhao SQ	2014	China	110	4)	3M	①②⑦
348	Lv J	2014	China	86	4)	2M	①②⑤⑧
349	Zhu HX	2014	China	125	4)	10D	⑦
350	Wang M	2014	China	30	1)	3W	①②⑦
351	Yang Q	2014	China	110	6)	3M	⑦
352	Li HY	2015	China	60	6)	3M	①②
353	Xu W	2015	China	256	4)	6M	①②
354	Lv H	2015	China	90	5)	5W	①⑦
355	Xian LL	2015	China	129	8)	6M	①
356	Ren XY	2019	China	60	1)	2M	①②⑦
357	Chen YY	2021	China	60	4)	2M	①②⑦
358	Wu YX	2014	China	60	8)	3M	①②⑦
359	Luo XY	2020	China	64	6)	1M	①②⑤⑦
360	Hong ZP	1997	China	-	8)	2M	①②⑦
361	Young FA	1985	America	213	5)	3Y	②⑤⑧
362	Pärssinen O	1993	Finland	238	8)	3Y	②⑤⑧
363	Yen MY.	1989	Taiwan, China	96	2)	1Y	②
364	Koslowe KC	1991	Israel	30	8)	-	①②⑥⑧
365	Horner DG	1999	America	130	3)	3Y	②⑧

366	Lui WO	2000	China	28	3)	100D	①②⑧
367	Shih YF	2001	Taiwan, China	188	1)	18M	②④⑤⑧
368	Hyman L	2001	America	469	5)	3Y	②③⑤⑧
369	Chung K	2002	Malaysia	81	5)	2Y	②③⑤
370	Edwards MH	2002	China	298	5)	2Y	②⑤
371	Katz J	2003	Singapore	383	3)	2Y	②③⑤⑧
372	Siatkowski RM	2004	America		2)	1Y	②⑤
373	Ritchey ER	2005	America	18	3)	3M	①②③⑧
374	Donald T. H. Tan	2005	Singapore, China and Thailand	290	2)	1Y	②
375	Chua WH	2006	Singapore	346	2)	2Y	②⑤
376	Adler D	2006	Israel	48	5)	18M	②
377	Walline JJ	2008	America	484	3)	3Y	②③⑤
378	R. Michael Siatkowski	2008	America	41	1)	1Y	①④⑤⑧
379	Hasebe S.	2008	Japan	92	5)	3Y	②③⑤
380	Cheng D.	2010	Australia	135	5)	2Y	②⑤
381	Sankaridurg P	2010	China	201	5)	1Y	②⑤
382	Anstice NS	2011	New Zealand	34	3)	20M	②⑤
383	Cho P	2012	China	78	3)	2Y	⑤
384	Charm J	2013	China	28	3)	2Y	②⑤⑧
385	Allen PM	2013	England	95	8)	2Y	②⑤
386	Li SM	2013	China	200	5)	2Y	②⑤
387	Audrey Chia, FRANZCO	2012	Singapore	400	2)	2Y	②⑤⑥⑧
388	Kamiya K	2013	Japan	30	6)	3M	①②⑧
389	Fujikado T	2014	Japan	24	3)	2Y	②⑤
390	Wu PC	2018	Taiwan, China	693	8)	1Y	②⑤
391	He M	2015	China	1848	8)	3Y	②⑤⑧
392	Aller TA	2016	America	78	3)	1Y	②③⑤
393	Li Y	2020	China	600	5)	3Y	②⑤⑧
394	Sankaridurg P	2019	China	234	5)	2Y	②⑤
395	Fu A	2020	China	336	2)	1Y	②⑤⑥⑧
396	Cheng D	2014	Canada	128	5)	3Y	②⑤
397	Lam CS	2014	China	128	3)	2Y	②③⑤⑥⑧

398	He X	2019	China	6295	8)	2Y	②⑤⑧
399	Qi Zhao	2021	China	40	1)	3M	①④⑤⑧
400	Xiong F	2021	China	300	1)	6M	②⑤
401	Lu D	2018	China	100	8)	1Y	①②⑤⑧
402	Hasebe S	2014	China, Japan	197	5)	2Y	②⑤
403	Shu Yi	2015	China	132	2)	2W	①②
404	Jin JX	2015	China	391	8)	1Y	①②③④⑤
405	Ruiz-Pomed a A.	2019	Spain	74	3)	2Y	②⑤⑧
406	Hua WJ.	2020	China	317	8)	1Y	②③⑤
407	Cheng X	2016	America	127	1)	2Y	②⑤
408	Chamberlain P	2019	Portugal	109	3)	3Y	②⑤
409	Koomson NY	2016	Ghana	150	5)	2Y	②⑤
410	Kanda H	2018	Japan	203	5)	2Y	②⑤
411	Kumaran A	2015	Singapore	313	2)	2Y	②③⑤⑧
412	Lam CS	2020	China	160	5)	2Y	②⑤
413	Nozomi Kinoshita	2021	Japan	73	1)	2Y	②④⑤⑧
414	Lyu T	2020	China	102	3)	1Y	①②③⑤⑧
415	Wang YR	2017	China	126	2)	1Y	⑤
416	Wei S	2020	China	159	2)	1Y	②⑤
417	Walline JJ	2020	America	392	3)	3Y	②⑤
418	Yam JC	2020	China	350	2)	2Y	①②⑤⑥⑧
419	Augusto AB	2020	England	289	2)	2Y	①②⑤⑥⑧
420	Li Q	2021	China	1244	8)	2Y	②⑤⑧
421	Singh K	2020	India	30	5)	4M	⑤⑧
422	Cheng ZY	2021	China	30	2)	1M	⑧
423	Kiwako Mori	2019	Japan	69	3)	6M	②⑤
424	Garcia-Del VA.	2021	Spain	58	3)	1Y	②③⑤⑧
425	Jakobsen TM	2021	Denmark	47	3)	18M	②⑤
426	McCran S	2019	Ireland	250	2)	2Y	①②⑤⑥⑧
427	Bao J	2021	China	161	3)	2Y	①②⑤⑧
428	Guo B	2021	China	58	3)	1Y	①②⑤
429	Jason CY	2018	China	344	2)	1Y	①⑥⑧
430	Jeffrey J	2004	Columbia	157	3)	3Y	②③⑤
431	Yin L	2006	China	158	2)	1M	⑦
432	Yam J	2019	China	383	2)	2Y	①②⑧
433	Wang YR	2017	China	126	2)	1Y	②⑤

434	Wang HG	2015	China	70	3)	1M	①
435	Li B	2013	China	72	8)	3M	②
436	Chan KY	2012	America	148	3)	3Y	②③④⑤⑥
437	Siatkowski RM	2004	America	-	2)	9M	②⑤

Remarks: The sequence numbers in the column of intervention type represent: 1)combined therapy, 2)eye drops, 3)contact lenses, 4)acupuncture, 5)spectacles, 6)oral medicine, 7)massage, 8)other therapy. In the intervention duration column, Y represents the year, M represents the month, W represents the week, D represents the day, and H represents the hour. The sequence numbers in the column of outcomes represent: ①vision, ②refraction, ③corneal curvature, ④intraocular pressure, ⑤eye axial length, ⑥amplitude of accommodation, ⑦response rate ,⑧other outcomes