

Japanese acupuncture RCT/CCT document list (included document)
as of 31 March 2002

ver.1.1 17 May 2002

Tsutani K, Suyama S

•Table having plural study ID no. in one document indicates that the document includes plural studies. On the otherside, as indicated by '*', in case one study is used for plural documents, it indicates the study is introduced on plural documents.

•Linked for every study.

•Includes the complementary documents after publishing of original paper.

document no.	study ID no.	document
1	6201 /6501 /6502 /6901 /6902 /6903	Kinoshita H. Sciatica and acupuncture. <i>Ido-no-nippon</i> (The Journal of Japanese Acupuncture & Moxibustion) 1969; 126-148 (in Japanese)
2	6201	Kinoshita H. Research of acupuncture skill for sciatica. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1962; 12(1): 17-24 (in Japanese)
3	6501 /6502	Kinoshita H. Effect of acupuncture and moxibustion on sciatica syndrome. <i>Kokusai Shinkyu Gakkai 1965 proceeding</i> (International Congress of Acupuncture & Moxibustion 1965 Proceeding) 1965; 57 (in Japanese)
4	*6501 /*6502	Kinoshita H. Effect of acupuncture and moxibustion on sciatica syndrome. <i>Kokusai Shinkyu Gakkai-shi</i> (International Congress of Acupuncture & Moxibustion) 1966: 76-95 (in Japanese)
5	6901	Kinoshita H. Comparative observation in Goshin-ho and Hinaishin-ho. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1969; 18(2): 5-11 (in Japanese)
6	6902 /*6903	Kinoshita H. Societe internationale d'acupuncture (Paris) proceeding 1969.
7	7001	Debata A. Utilization of "Do-shi" (puncture of the carotid sinus) to reduce the blood pressure. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1970; 19 (2): 26-28 (in Japanese)
8	*6903	Kinoshita H. Consideration of tonification and dispersion based upon clinical experiment. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The journal of the Japan Acupuncture & Moxibustion Association) 1971; 20 (3): 6-13 (in Japanese)
9	7301	Kinoshita H. Effect of acupuncture on scapulohumeral periarthritis. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1973; 22 (1): 23-28 (in Japanese)
10	7501 /7502	Kinoshita S. Changes of the heart beat with supraorbital foramen stick. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1975; 24 (1): 22-6 (in Japanese)

11	7601	Maruno S. Comparison of electro-therapy on gonarthrocace. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1976; 25 (3): 52-54 (in Japanese)
12	7801	Kinoshita H. Clinical observation of paraneural acupuncture for cervico-brachial syndrome . <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1978; 27 (1): 61-71 (in Japanese)
13	7901 /7902	Kurosū Y. Acupuncture and moxibustion for lumbago (2) -comparative experiment of the therapeutic effectiveness of acupuncture and garlic moxibustion -. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1979; 28 (2): 31-34 (in Japanese)
14	8001	Shichido T, Arichi S, Shigihara J, Mori E, Yoneyama T. The effect of moxibustion on chronic hepatopathy -controlled clinical trial-. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1980; 29 (3): 56-73 (in Japanese)
15	8101	Mukaino Y. Acupuncture therapy for obesity using ear needle treatment-analysis of effectiveness and mechanism. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1981; 31 (1): 67-74 (in Japanese)
16	8102	Kinoshita H, Kinoshita N. Clinical research in the use of paraneural acupuncture for sciatica. <i>Nippon Shinkyu Chiryō Gakkai-shi</i> (The Journal of the Japan Acupuncture & Moxibustion Association) 1981; 30 (1): 4-13 (in Japanese)
17	8201	Shichido T, Arichi S, Mori E, Mori S, Shigijara J, Yoneyama T. The effect of acupuncture on unidentified syndrome -sequential medical trial-. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1982; 32 (1): 33-43 (in Japanese)
18	8301	Mukaino Y, Tsuneya Y, Hattori T. Auricular Acupuncture for obesity -concerning the significance of dermal points-. <i>Zennnippon Shinkyu Ggakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1983; 32 (3):226-232 (in Japanese)
19	8501	Mukaino Y, Arakawa N, Kawano A, Izumisawa K. About placebo method ear needle treatment. <i>Gendai Touyou Igaku</i> (Modern Oriental Medical) 1985; 6(4): 96-98 (in Japanese)
20	*8101 /*8301 /*8501	Mukaino Y. Effectiveness and mechanism of ear needle treatment for obesity. <i>Ido-no-nippon</i> (The Journal of Japanese Acupuncture & Moxibustion) 1986; 45 (10): 10-24 (in Japanese)
21	8901	R Fujinuki. Acupuncture therapy on lumbar spinal canal stenosis. <i>Ido-no-nippon</i> (The Journal of Japanese Acupuncture & Moxibustion) 1989; 48 (10): 8-17 (in Japanese)
22	9001	Tanimura H, Ono T, Sou H, Matsumoto K, Nagase C, Fujioka A. Comparison of the effects between low energy laser therapy and acupuncture in gonarthrosis. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1990; 40 (3): 243-246 (in Japanese)
23	9301	Kitaoka Y, Mukono Y, Honda T. Effect on recovery of muscle fatigue by magnetic needle on Tsu-San-Li (St36) (double blind trial). <i>Tairyoku Kagaku</i> (Japanese Journal of Physical Fitness and Sports Medicine) 1993; 42 (6): 810 (in Japanese)

24	9601	Nabeta T, Yoshida T, Kitakoji H, Kawakita K. Effect of acupuncture on neck stiffness with randomized controlled trial. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1996; 46 (3): 94 (in Japanese)
25	9701	Nabeta T, Furuta T, Kitakouji H, Kawakita K. Randomized controlled pilot study of acupuncture on neck stiffness. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1997; 47 (3): 173-181 (in Japanese)
26	9702	Tsutani K, Gunji H, Tsukayama H. Randomized controlled trial on warming-up effect of right and left hands using moxibustion on San-Li (LI10). <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1997; 47 (1): 74 (in Japanese)
27	9703	Mori H, Noguchi E, Kobayashi S, Saijou K . Study on the proper control group for clinical trials of acupuncture -clinical search in the patients complaining of shoulder stiffness. <i>Nippon Onsen Kikou Buturi Igakukai-zasshi</i> (The journal of Japanese Association of Physical Medicine Balneology and Climatology) 1997; 61 (1): 30 (in Japanese)
28	*9803	Minagawa M, Ishigami T, Hori S, Tanaka N , Nakamura H, Kawase Y, Hattori T, Kinuta A, Hiramatu H, Kouda H, Tanaka Y, Fukuda H, Nakamura A, Izawa T, Ijima H, Nakamura T, Kurono Y. Controlled clinical trials using the envelope method for urinary dysfunction -the effectiveness of the zhongji (cv-3) -. <i>Dai10kai Zennnippon Shinkyu Gakkai Chubu-block Gakujutushuukai Shourokushu</i> (10th Science council abstract in Chubu-Block of the Japan Society of Acupuncture) 1997: 13 (in Japanese)
29	9801 /9802	LuoHechun, MengFanqiang, JiaYunkui, ZhaoXueying. Clinical research on the therapeutic effect of the electro-acupuncture treatment in patients with depression. <i>Psychiatry and clinical neurosciences</i> 1998; 52: Suppl page S338-S340
30	9803	Minagawa M, Ishigami T, Hori S, Tanaka N , Nakamura H, Kawase Y, Hattori T, Kinuta A, Hiramatu H, Kouda H, Tanaka Y, Fukuda H, Nakamura A, Izawa T, Ijima H, Nakamura T, Kurono Y. Controlled clinical trials using the envelope method for urinary dysfunction -the effectiveness of the zhongji (cv-3) -. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1998; 48(1): 64 (in Japanese)
31	9901	Ikeuchi R, Nakamura T, Katsumi Y, Yano T, Horii M, Tsutani K, Tanaka M, Sakai T, Tsukayama H, Kasuya D, Kawamoto M, Masuda K. result of acupuncture with electric stimulation (AES) versus acupuncture-like transcutaneous electrical nerve stimulation (TENS) for lumbago -multi-center randomized controlled trial of acupuncture with electric stimulation (AES) versus acupuncture-like transcutaneous electrical nerve stimulation (TENS) -. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1999; 49(1): 184-185 (in Japanese)

32	9902	Kawase Y, Ishigami T, Hori S, Nakamura H , Hattori T, Tanaka N, Kinuta A, Hiramatsu H, Nakamura T, minakawa M, Kurono Y. Controlled clinical trials using the envelope method for hyperpiesia - the effectiveness of the Tsu-San-Li (St36) -. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1999; 49 (1): 138 (in Japanese)
33	*9803	Minagawa M, Ishigami T, Hori S, Tanaka N , Nakamura H, Kawase Y, Hattori T, Kinuta A, Hiramatu H, Kouda H, Tanaka Y, Fukuda H / Nakamura A, Izawa T, Ijima H, Nakamura T, Kurono Y. Controlled clinical trials using the envelope method for urinary dysfunction -the effectiveness of the zhongji (cv-3) -. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 1999; 49 (3): 383-391 (in Japanese)
34	0001	Nabeta T. Effect of acupuncture to pressure pain point for shoulder stiffness using RCT. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2000; 50 (2): 328 (in Japanese)
35	0002	Kawase Y, Ishigami T, Hori S, Nakamura H, Hattori T, Tanaka N, Kimura A, Hiramatsu H, Minagawa M, Kurono Y. Effectiveness of the Zusanli (ST36) point for hypertension in acupuncture -controlled clinical trials using the envelope method -. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2000; 50 (2): 185-189 (in Japanese)
36	0003	Kitaoji H, Tsunotani H, Okamoto Y, Hoshi T, Tsuru H, Suzuki K. Examination of acupuncture for urinary dysfunction using RCT -interim report of clinical section project-. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2000; 50 (2): 343 (in Japanese)
37	0004	Inoue M, Kitaoji H, Ikeuchi R, Katayama K, Ochi H, Imai K, Tsunotani E, Yano T, Kawakita K. Randomized controlled study of acupuncture on lumbago using sham acupuncture. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2000; 50 (2): 356 (in Japanese)
38	0005	Shinohara S. Clinical effects of acupuncture (intradermal needles) based on the muscle meridians for the complaints on the joints and muscles during movements. <i>Meiji Shinkyu-igaku</i> (Meiji acupuncture medicine) 2000; 26: 65-80
39	0006	Kanai S, Kawamoto M, Endo H, Taniguchi N. Clinichal study on various pains for therapeutic effectiveness with applications of static fields. <i>Kansai-Shinkyu-Tankidaigaku-Nenpou</i> (Kansai College of Oriental Medicine) 2000; 15: 48-55
40	0101	Katayama K, Inoue M, Ishizaki N, Ikeuchi R, Ochi H, Yano T, Hojo T, Katsumi Y. Effect of round dermal needle for myalgia and fatigue of runner -Randomized controlled trial-. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51(3): 357 (in Japanese)
41	0102	Tanabe K, Ozawa Y, Furuhashi S. Effect of acupuncture group and sham-acupuncture group for acute neck pain by RCT. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51(3): 381 (in Japanese)
42	0103	Ogawa T, Nakagawa H, Sakuma M, Uchida M, Furuhashi S. Effect of acupuncture group and sham-acupuncture group for coxarthrosis (medial type) using RCT. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51(3): 381 (in Japanese)

43	0104	Furuya H, Nayuki T, Sakamoto A, Shinohara R, Yakame M, Furumi H, Hutamura R. Examination of stimulation effect by round dermal needle on pressure pain point for shoulder stiffness. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51(3): 420 (in Japanese)
44	0105	Araki S, Kawamura O, Mataga T, Fujioka H, Huruigashi S, Nabeta T. Effect of acupuncture group and sham-acupuncture group for acute lumbago using RCT. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51(3): 382 (in Japanese)
45	0106	Takeda E, Nabeta T. Comparison with acupuncture on distant point and on local point for lumbago using RCT. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51(3): 411 (in Japanese)
46	0107	Inoue M, Kitaoji H, Ikeuchi R, Katayama K, Ochi H, Nakanishi H, Imai K, Iwa M, Tsunotani E, Sasaoka T, Urata S, Yano T, Kawakita K. Randomized controlled trial of acupuncture on lumbago using sham acupuncture (2nd report). <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51(3): 412 (in Japanese).
47	0108	Sakai T, Tsutani K, Tukayama H, Nakamura T, Ikeuchi R, Kawamoto M, Kasuya D. Multi-center randomized controlled trial of acupuncture with electric stimulation and acupuncture-like transcutaneous electrical nerve stimulation for lumbago. <i>Zennnippon Shinkyu Gakkai-zasshi</i> (Journal of the Japan Society of Acupuncture) 2001; 51 (2): 175-184 (in Japanese)

now reviewing.

1	Umlauf R. Importance of placebo and nocebo action in mechanisms of acupuncture effects. <i>Nippon Ryodoraku Jiritsushinkei Zasshi</i> (The Japanese Journal of Ryodoraku Medicine) 1989; 34(11,12): 310-315
---	---