

List of Excluded Studies

Article Number	Literature Basic Information	Reason for exclusion
1	[1] MATSUDA Y, TAKEUCHI T, TAKAHASHI Y, et al. Development and evaluation of the e-learning teaching materials for surgical nursing training; proceedings of the 9th International Congress on Nursing Informatics, Seoul, SOUTH KOREA, F 2006.	Studies were not randomized controlled trial
2	[2] ZHANG CAIYU. Analysis of Psychological Issues and Group Counseling Intervention Measures for Internet Addiction in Middle School Students [M].	Studies without appropriate outcomes
3	[3] ZHANG GONG. Discussion on the Treatment Model of Internet Addiction Patients [M].	Studies were not randomized controlled trial
4	[4] AHN C-Y, LEE HYUNGCHO. A Study on the Development and Effectiveness of Cognitive-Behavioral Therapy for Internet Game Addiction [J]. Korean Journal of Health Psychology, 2002, 7(3): 463-86.	Studies were not report their available data
5	[5] COLBURN C M. Strategic interaction online: A comparison of instructional techniques to optimize the use of scenarios as a distance learning exercise on the Internet [M]. 2002.	Studies were not report their available data
6	[6] KYUNG K H, KWON J-H. The Effect of the Cognitive-Behavioral Group Therapy for High Risk Students of Internet Addiction [J]. Korean Journal of Clinical Psychology, 2002, 21(3): 503-14.	Studies were not report their available data
7	[7] LIANG ZHUPING. College Students' Internet Psychological Disorders and Group Counseling %J Journal of Guangxi University (Philosophy and Social Science Edition) [J]. 2003, (06): 101-5.	Studies were not randomized controlled trial
8	[8] ZHANG CAIXIA. Internet Addiction Behavior and Adjustment in Vocational College Students %J Journal of Nantong Textile Vocational and Technical College [J]. 2003, (04): 72-4.	Studies without appropriate outcomes
9	[9] ZHANG CHUNYAN. Causes of Internet Addiction and Psychotherapy %J Journal of Jimei University (Education Science Edition) [J]. 2003, (03): 70-2+86.	Studies were not report their available data
10	[10] CHEN QIUMING, WU YEGUANG. Psychotherapy for Children's Internet Addiction %J China Clinical Rehabilitation [J]. 2004, (18): 3473-85.	Studies were not report their available data

11	[11] SHAO ZHI, YANG RONG, LUO KANGLING, et al. Clinical Study of Psychotherapy for Students with Internet Addiction %J Chinese Journal of Child Health Care [J]. 2004, (06): 548-57.	Studies were not report their available data
12	[12] WU JIE, WANG YAN, YANG XIUFENG, et al. Analysis of the Causes of Internet Addiction in College Students and Discussion on Correction Methods %J Chinese Journal of School Health [J]. 2004, (04): 462-3.	Studies were not report their available data
13	[13] XU JUN. Analysis of the Current Situation of College Students' Internet Addiction and Research on Psychological Treatment and Prevention Strategies [D]; Wuhan University of Technology, 2004.	Studies were not report their available data
14	[14] YANG YANPING. Group Psychological Counseling for Internet Addiction Students [D]; East China Normal University, 2004.	Studies without appropriate outcomes
15	[15] GRIEBSCH I, COAST J, BROWN J. Quality-adjusted life-years lack quality in pediatric care: A critical review of published cost-utility studies in child health [J]. Pediatrics, 2005, 115(5): E600-E14.	Studies were not randomized controlled trial
16	[16] BAI YU, FAN FUMIN. College Students' Internet Dependence and Group Intervention Methods %J Youth Studies [J]. 2005, (05): 42-9+19.	Studies without appropriate outcomes
17	[17] DONG WEI. A New Attempt at Internet Addiction Syndrome: Drug Treatment Plus Psychological Intervention %J Mass Psychology [J]. 2005, (10): 18-9.	Studies were not report their available data
18	[18] GAO WENBIN, ZHU ZHUOHONG, CHEN ZHIYAN, et al. Study on the Psychological Mechanism of Internet Addiction and Comprehensive Psychological Intervention; proceedings of the 10th National Psychological Science Conference, Shanghai, China, F, 2005 [C].	Studies were not randomized controlled trial
19	[19] GONG YINQING, YANG RONG, ZHANG BIN. Psychological Treatment Methods and Techniques for Internet Addiction in Middle School Students %J Chinese Journal of School Health [J]. 2005, (05): 408-9.	Studies were not report their available data
20	[20] LIANG YINGNAN. A Review of Internet Addiction Issues %J Science and Technology Information [J]. 2005, (22): 139.	Studies were not report their available data
21	[21] YANG FANGRU, HAO WEI. Efficacy Observation of Psychological and Social Comprehensive Intervention in 52 Cases of Internet Addiction Adolescents %J Chinese Journal of Clinical Psychology [J]. 2005, (03): 343-5+52.	Studies were not report their available data

22	[22] YANG RONG, SHAO ZHI, ZHENG YONG. Comprehensive Intervention for Internet Addiction in Middle School Students %J Chinese Mental Health Journal [J]. 2005, (07): 25-7.	Studies were not report their available data
23	[23] YU YANZHI. The Feasibility of Group Psychological Intervention to Improve Adolescents' Internet Addiction Behavior %J China Clinical Rehabilitation [J]. 2005, 9(20).	Studies were not randomized controlled trial
24	[24] ZHANG GAOCHANG. The Preventive Effect of Positive Psychological Quality on College Students' Internet Addiction [D]; East China Normal University, 2005.	Studies without appropriate outcomes
25	[25] ZHU ZHUOHONG, GAO WENBIN, CHEN ZHIYAN, et al. Action Research on Treatment Programs for Adolescent Internet Addiction; proceedings of the 10th National Psychological Science Conference, Shanghai, China, F, 2005 [C].	Studies were not randomized controlled trial
26	[26] SAMPSON M A, MUNOZ-FURLONG A, SICHERER S H. Risk-taking and coping strategies of adolescents and young adults with food allergy [J]. Journal of Allergy and Clinical Immunology, 2006, 117(6): 1440-5.	Studies were not report their available data
27	[27] T. N C. - Efficacy and Safety of Three Insulin Protocols in Medical Intensive Care Unit Patients [J]. 2006.	Studies were not report their available data
28	[28] YAN C, YANG F. Internet Addiction Disorder Behavioral Traits and Family Education Methods in Adolescents [J]. Chinese Journal of Practical Pediatrics, 2006, 21(9): 701-3.	Studies were not randomized controlled trial
29	[29] AN MINBING. The Intervention of Social Work in Adolescents' Internet Addiction Issues %J Journal of China University of Mining and Technology (Social Science Edition) [J]. 2006, (01): 106-8.	Studies were not report their available data
30	[30] CHEN XI WU A ZHENG A YANG A. The Role of Cognitive Psychotherapy in the Treatment of Internet Addiction %J Shandong Psychiatry [J]. 2006, 19(4).	Studies were not report their available data
31	[31] CHEN YUANYUAN. Causes of Adolescent Internet Addiction and Prevention and Treatment %J Journal of Shanghai Youth Management Cadre Institute [J]. 2006, (1).	Studies were not randomized controlled trial
32	[32] FAN FUMIN, BAI YU. Group Counseling Research on College Students' Internet Dependence (Abstract); proceedings of the 2006 Academic Seminar of the Chinese Society of Social Psychology, Anhui, China, F, 2006 [C].	Studies without appropriate outcomes

33	[33] GAO WENBIN, CHEN ZHIYAN. Research on the Pathological Psychological Mechanism of Internet Addiction and Comprehensive Psychological Intervention %J Advances in Psychological Science [J]. 2006, (04): 596-603.	Studies were not report their available data
34	[34] LEI MING, CHEN XGUANG, LIU WEIYAN, et al. Group Prevention of College Students' Internet Addiction with Psychological Counseling %J Northwest Medical Education [J]. 2006, 14(03): 265-7.	Studies were not report their available data
35	[35] LIN ZHIXIONG, ZOU XIAOBO, XIE BO, et al. Combined Treatment of Psychological Drugs for Adolescent Internet Addiction %J Neural Disease and Mental Health [J]. 2006, (02): 127-9.	Studies were not report their available data
36	[36] NI XIAOLI, YAN HONG, CHEN SILU. College Students' Internet Addiction and Mental Health Education %J Chinese Journal of Behavioral Medicine Science [J]. 2006, (05): 409-10.	Studies were not randomized controlled trial
37	[37] RAN MIN. Analysis of the Causes of College Students' Internet Addiction and Intervention Measures [D]; Sichuan University, 2006.	Studies without appropriate outcomes
38	[38] YU XIANPING. An Empirical Study on the Correction of Middle School Students' Internet Addiction Based on Family Therapy [D]; Jiangxi Normal University, 2006.	Studies were not report their available data
39	[39] ZHANG FENGNING, ZHANG YIPING, ZOU JINSHAN. Adolescent Internet Addiction and Systemic Family Therapy %J Chinese General Practice [J]. 2006, (01): 48-50.	Studies were not report their available data
40	[40] ZHANG LINGFANG WANG A LV A. Nursing of Internet Addiction Syndrome %J Occupational and Health [J]. 2006, 22(22).	Studies without appropriate outcomes
41	[41] ZHANG YUNHONG. Psychological Analysis and Correction Research of Internet Addiction Adolescents [D]; Shaanxi Normal University, 2006.	Studies were not report their available data
42	[42] MCCONNON A, KIRK S F L, COCKROFT J E, et al. The Internet for weight control in an obese sample: results of a randomised controlled trial [J]. BMC health services research, 2007, 7.	Studies were not report their available data
43	[43] YOUNG K S. Cognitive behavior therapy with Internet addicts: Treatment outcomes and implications [J]. Cyberpsychology & Behavior, 2007, 10(5): 671-9.	Studies were not report their available data
44	[44] CAO FENGLIN. Research on the Psychological Mechanism, Functional Neuroimaging, and Group Psychological Intervention of Adolescent Internet Addiction [D]; Central South University,	Studies were not report their available data

2007.

45	[45] ZENG MEIHUA. Psychological Analysis and Psychotherapy Exploration of Adolescent Internet Addiction Syndrome %J Social Science Forum (Academic Research Edition) [J]. 2007, (11): 115-8.	Studies without appropriate outcomes
46	[46] HAN JISHENG WU A YAN A. The Therapeutic Effect of 2/100Hz Transcutaneous Acupoint Electrical Stimulation on 27 Cases of Adolescent Internet Addiction Syndrome %J Chinese Journal of Drug Dependence [J]. 2007, 16(1).	Studies were not randomized controlled trial
47	[47] JIANG WENQING. Study on the Characteristics and Comprehensive Intervention Effects of Internet Addiction in Middle School Students in Shanghai [D]; Shanghai Jiao Tong University, 2007.	Studies were not report their available data
48	[48] LIU CHULAI GUO A YIN A ZHOU A. Research on Psychological and Sports Intervention for Adolescent Internet Addiction %J Journal of Capital Institute of Physical Education [J]. 2007, 19(6).	Studies without appropriate outcomes
49	[49] YE XIAOQING, LAI MINZHEN, XIE BO. Drug Treatment and Psychological Intervention for Internet Addiction Patients %J Nursing Research [J]. 2007, (35): 3262-3.	Studies were not randomized controlled trial
50	[50] ZHANG HONGYING, ZHANG CHENGZHONG. Research on Psychological and Behavioral Intervention for Adolescent Internet Addiction %J Clinical Psychosomatic Diseases Magazine [J]. 2007, (02): 151-2+28.	Studies without appropriate outcomes
51	[51] ZHU JIAN, KONG KUANGJIAN. The Therapeutic Effect of Sandbox Therapy on Adolescent Internet Addiction; proceedings of the 5th Academic Seminar of the Chinese Mental Health Association, Nanchang, Jiangxi, China, F, 2007 [C].	Studies were not randomized controlled trial
52	[52] CARROLL K M, BALL S A, MARTINO S, et al. Computer-assisted delivery of cognitive-behavioral therapy for addiction: A randomized trial of CBT4CBT [J]. American Journal of Psychiatry, 2008, 165(7): 881-8.	Studies were not report their available data
53	[53] CHICTR-TRC. - Clinical Research of Acupuncture Combined Behavior Intervention on Teenagers with Internet Addiction [J]. 2008.	Studies were not report their available data
54	[54] GONG XIAOHUI YANG A. Exploration of Cognitive Behavioral Therapy and Integrated Chinese and Western Medicine Treatment for Internet Addiction %J Shi Zhen Guo Yi Guo Yao [J]. 2008, 19(4).	Studies were not report their available data

55	[55] LI NING. Research on the Comprehensive Intervention Model of Psychopharmaceuticals for Internet Addiction Disorder [D]; Second Military Medical University, 2008.	Studies were not randomized controlled trial
56	[56] LI ZUNQING LIU A. Evaluation of the Rehabilitation Effect of Psychological Intervention on Inpatient Internet Addiction Patients %J Chinese Journal of School Health [J]. 2008, 29(12).	Studies without appropriate outcomes
57	[57] LIU CUI, MENG XIANGKANG, ZHENG BIYUN, et al. Educational Intervention Research on College Students with Internet Addiction %J Pharmaceutical Education [J]. 2008, (03): 1-4.	Studies were not report their available data
58	[58] QU YAN. Adolescent Internet Addiction and Group Counseling Strategies %J Journal of Sichuan University of Arts and Sciences [J]. 2008, (05): 83-4.	Studies were not report their available data
59	[59] WEI QIUXIANG. The Role of Psychological Nursing Intervention in the Treatment of Internet Addiction Patients [J]. 2008, (3 %J Journal of Heze Medical College).	Studies without appropriate outcomes
60	[60] WU SHAOLAN, YANG YONGXIN. Efficacy Analysis of Psychological Cognitive Nursing on the Recovery of Internet Addiction Patients' Character %J Chinese Medical Herald [J]. 2008, (23): 161-2.	Studies without appropriate outcomes
61	[61] XU GUANGRONG. Group Counseling Reality Therapy for College Students' Internet Addiction %J Chinese Journal of Health Psychology [J]. 2008, (06): 709-11.	Studies were not report their available data
62	[62] YOU YUJING. Research on the Nursing Intervention Measures for Parents' Child-rearing Styles and Internet Addiction Patients %J Qilu Nursing Journal [J]. 2008, (21): 5-6.	Studies were not report their available data
63	[63] ZHONG XIN, TAO RAN, YANG FENGCHI. Research on Psychological Intervention of Internet Addiction %J Capital Medical University Journal [J]. 2008, (05): 569-72.	Studies were not randomized controlled trial
64	[64] ZHU BIYA, WANG LIYAN. Positive Psychology Perspective on the Prevention and Treatment of Adolescent Internet Addiction %J Software Guide (Education Technology) [J]. 2008, (06): 44-5.	Studies were not report their available data
65	[65] MACKERT M, KAHLOR L, TYLER D, et al. Designing e-Health Interventions for Low-Health-Literate Culturally Diverse Parents: Addressing the Obesity Epidemic [J]. Telemedicine Journal and E-Health, 2009, 15(7): 672-7.	Studies without appropriate outcomes
66	[66] ZHU T-M, JIN R-J, ZHONG X-M. Clinical effect of electroacupuncture combined with psychologic interference on patient with Internet addiction disorder [J]. Zhongguo Zhong xi yi jie he za	Studies were not randomized controlled trial

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| 67 | [67] CAO YURONG. The Role of Comprehensive Family Intervention in the Treatment of Internet Addiction %J Journal of Psychiatry [J]. 2009, 22(1): 48-9. | Studies were not report their available data |
| 68 | [68] DAN YUJIN LIU A. Exercise Psychology Perspective on the Psychological Attribution and Intervention of Adolescent Internet Addiction %J Journal of Beijing Sport University [J]. 2009, 32(8). | Studies without appropriate outcomes |
| 69 | [69] JIA FUCHI LI A CHEN A ZHANG A. The Impact of Fitness Exercise Prescription on the Intervention Effects of College Students' Internet Addiction %J Sports Science Journal [J]. 2009, 16(8). | Studies were not randomized controlled trial |
| 70 | [70] LU YAN. The Psychological Impact of Nursing Intervention on Inpatient Internet Addiction Adolescents' Anxiety [J]. 2009, 11(4 %J Southwest Military Medicine). | Studies without appropriate outcomes |
| 71 | [71] WANG HEYAN, MEI JUNAN. The Impact of Family Intervention on the Recovery of Internet Addicts [J]. 2009, 21(20 %J Chinese Journal of Civil Health). | Studies were not report their available data |
| 72 | [72] YU QING, YU LAN. Evaluation of the Correction Effect on the Mood and Social of Inpatient Internet Addiction Patients [J]. 2009, 28(1 %J International Nursing Journal). | Studies were not report their available data |
| 73 | [73] ZHAN LAIYING, LI RONGQIN. The Role of Introspection Cognitive Therapy in the Psychological Recovery of Internet Addiction Patients %J Nursing Journal [J]. 2009, 24(15): 77-9. | Studies were not report their available data |
| 74 | [74] ZHAO RUI ZHANG A. Research on the Intervention of Outdoor Expansion Sports for Adolescent Internet Addiction %J Inner Mongolia Sports Science and Technology [J]. 2009, (2). | Studies were not report their available data |
| 75 | [75] ZHONG XIN, TAO RAN, ZU SI, et al. Research on the Effect of Group Psychological Intervention on Adolescent Internet Addiction [J]. 2009, 30(4 %J Capital Medical University Journal). | Studies were not report their available data |
| 76 | [76] SON TAEHONG. The Effect of Cognitive-Behavioral Therapy on Youth's Excessive Internet Uses Based on Single System Design: An Exploratory Research to Develop a Home Intervention Program [J]. 2009, 11(2): 145-72. | Studies without appropriate outcomes |
| 77 | [77] ANDERSSON G. The promise and pitfalls of the internet for cognitive behavioral therapy [J]. BMC medicine, 2010, 8. | Studies were not report their available data |

78	[78] HERCBERG S, CASTETBON K, CZERNICHOW S, et al. The Nutrinet-Sante Study: a web-based prospective study on the relationship between nutrition and health and determinants of dietary patterns and nutritional status [J]. BMC public health, 2010, 10.	Studies were not report their available data
79	[79] HUANG X Q, LI M C, TAO R. Treatment of internet addiction [J]. Current Psychiatry Reports, 2010, 12(5): 462-70.	Studies without appropriate outcomes
80	[80] CHEN LING. The Application of Cognitive Behavioral Therapy in the Prevention of Internet Addiction %J Social Work [J]. 2010, (11).	Studies were not randomized controlled trial
81	[81] CHEN XIUHONG. Family Intervention Research on Adolescent Internet Addiction Issues - From the Perspective of Family Function Theory %J Journal of Shanghai Youth Management Cadre Institute [J]. 2010, (01): 54-6.	Studies without appropriate outcomes
82	[82] GAO WENBIN, CHEN ZHIYAN. Efficacy Assessment of Group Therapy for Internet Addiction Adolescents; proceedings of the 12th China Association for Science and Technology Annual Meeting, Fuzhou, Fujian, China, F, 2010 [C].	Studies were not randomized controlled trial
83	[83] MIYAHARA HIROAKI, WANG XIAOMIN, YE JIQUN, et al. Evaluation of Family Therapy Outcomes for Adolescent Internet Addiction %J Chinese Journal of School Health [J]. 2010, 31(03): 300-1.	Studies were not report their available data
84	[84] GONG XIAOTAO ZHENG A ZHANG A. Electroacupuncture Combined with Behavioral Therapy for 38 Cases of Internet Addiction %J Shanghai Journal of Acupuncture and Moxibustion [J]. 2010, 29(2).	Studies without appropriate outcomes
85	[85] HOU CHUNYU, YAN TINGSHAN, ZHENG PENG. Exploration of Group Counseling Intervention for Vocational College Students with Internet Addiction %J China Science and Technology Information [J]. 2010, (21): 224-5.	Studies without appropriate outcomes
86	[86] LI JIANMING, CHU GUORONG, ZHANG FUAN, et al. Clinical Characteristics and Comprehensive Intervention of 108 Cases of Adolescent Internet Addiction %J Journal of Metallurgical Industry Medicine [J]. 2010, 27(04): 454-5.	Studies were not report their available data

87	[87] LIAO XIAOCHUN. Efficacy Analysis of Comprehensive Intervention Treatment for 142 Cases of Middle School Students with Internet Addiction [J]. 2010, 17(6 %J Practical Preventive Medicine).	Studies were not report their available data
88	[88] TAO RAN. Group Psychotherapy for Adolescent Internet Addiction; proceedings of the 1st National Academic Seminar on Internet Addiction, Beijing, China, F, 2010 [C].	Studies were not randomized controlled trial
89	[89] WU YINGDUO, GAO CAIFENG, WU CHUNRONG. Stigma-free Psychological Nursing Intervention to Promote the Recovery of Internet Addiction Patients [J]. 2010, (12 %J Nursing Journal).	Studies without appropriate outcomes
90	[90] YU XUELI, SHI JING. Causes of Middle School Students' Internet Addiction and Intervention %J Journal of Ningbo Institute of Education [J]. 2010, 12(03): 67-9.	Studies were not report their available data
91	[91] ZHANG GUIFENG, MA HAO, LIU YANGYANG, et al. Clinical Study on the Intervention of Acupuncture Combined with Cognitive Behavioral Therapy for Adolescent Internet Addiction %J Chinese Journal of Traditional Chinese Medicine and Pharmacy [J]. 2010, 28(12).	Studies were not report their available data
92	[92] ZHANG JIANGLI. The Effect of Drug and Psychological Comprehensive Treatment for Internet Addiction Children [J]. 2010, (12 %J Practical Pediatrics Clinic Medicine).	Studies were not report their available data
93	[93] ZHAO HUI. Research on the Intervention of Sports Activities for College Students' Internet Addiction %J Science and Technology Information [J]. 2010, (31).	Studies without appropriate outcomes
94	[94] ZHAO JING. Exploration and Research on the Social Psychological Factors of College Students' Internet Addiction and Group Psychological Intervention [D]; Shanxi Medical University, 2010.	Studies were not randomized controlled trial
95	[95] ZHENG HONGLI, YIN HAILAN. Research on Family Intervention for Adolescent Internet Dependence %J Journal of Qingdao Vocational and Technical College [J]. 2010, 23(03): 59-63.	Studies were not report their available data
96	[96] GOLSTEIJN C, VAN DEN HOVEN E. Facilitating communication about books through an online community [J]. Personal and Ubiquitous Computing, 2011, 15(2): 197-217.	Studies were not report their available data
97	[97] LIU Q X. Internet addiction disorder among Chinese adolescents: the effect of parent-adolescent interaction and need satisfaction and family group therapy [J]. 2011.	Studies without appropriate outcomes
98	[98] LOU Y T. An Empirical Study on The Intervention Effect of Physical Exercise Prescription on Teenage Internet Addiction; proceedings of the 2nd International Conference on Education and Sports Education, Guangzhou, PEOPLES R CHINA, F 2011 Apr 17-18, 2011 [C]. 2011.	Studies were not randomized controlled trial

99	[99] MORROW J R, JR., BAIN T M, FRIERSON G M, et al. Long-Term Tracking of Physical Activity Behaviors in Women: The WIN Study [J]. <i>Medicine and science in sports and exercise</i> , 2011, 43(1): 165-70.	Studies without appropriate outcomes
100	[100] OH H, LEE Y, KIM KYUNGMIN. The Effect of Residential Treatment for Adolescents with Severe Internet Addiction [J]. <i>Asian Journal of Education</i> , 2011, 12(2): 207-39.	Studies were not report their available data
101	[101] PARR J M, KAVANAGH D J, YOUNG R M, et al. Acceptability of cognitive-behaviour therapy via the Internet for cessation of benzodiazepine use [J]. <i>Drug and Alcohol Review</i> , 2011, 30(3): 306-14.	Studies were not report their available data
102	[102] SON C, JEONG EUNSIL. Effects of Mindfulness-Based Cognitive Therapy on Internet Addiction Level, Anxiety, and Stress in College Students with Internet Addiction [J]. <i>Korean Journal of Clinical Psychology</i> , 2011, 30(4): 825-43.	Studies were not report their available data
103	[103] YANG C, JEONG YONSEON. A Study on High School Students Actual Condition for Internet Addiction, Obesity Levels and Physical Fitness [J]. <i>Korean Society for Wellness</i> , 2011, 6(3): 241-52.	Studies without appropriate outcomes
104	[104] YUEQIN H, XINQIAO Z, ZHAORUI L I U. Community intervention of health education to internet addiction in high school students [J]. <i>Chinese Mental Health Journal</i> , 2011, 25(5): 328-31.	Studies were not report their available data
105	[105] ZHU T, LI H, DU Y, et al. Effect of Electro-acupuncture and Psychological Intervention on the Cerebral Working Ability of Internet Addiction Disorder Patients [J]. <i>Journal of Traditional Chinese Medicine</i> , 2011, 52(19): 1647-50.	Studies were not report their available data
106	[106] ZHU T-M, LI H, DU Y-P, et al. Intervention on network craving and encephalofluorogram in patients with internet addiction disorder: a randomized controlled trial [J]. <i>Zhongguo zhen jiu = Chinese acupuncture & moxibustion</i> , 2011, 31(5): 395-9.	Studies without appropriate outcomes
107	[107] CAI XIAOWU, CHEN ZHONGSHAN. Psychological Intervention and Prevention of College Students' Internet Addiction from the Perspective of Counselors %J <i>Changsha University Journal</i> [J]. 2011, 25(01): 127-8.	Studies were not report their available data
108	[108] GUO HUA. Outdoor Sports Intervention for College Students ' Internet Addiction %J <i>China Foreign Investment</i> [J]. 2011, (14).	Studies without appropriate outcomes

109	[109] JIA FUCHI LI A CHEN A LI A. Evaluation of the Intervention Effect of Basketball Exercise Prescription on Middle School Students with Internet Addiction %J Chinese Journal of School Health [J]. 2011, 32(5).	Studies were not randomized controlled trial
110	[110] LIU XUELAN, LI LIZHEN, HUANG XUEMEI. Application of Family Therapy in the Intervention of Adolescent Internet Addiction %J Journal of South China Normal University (Social Science Edition) [J]. 2011, (03): 71-6+160.	Studies were not report their available data
111	[111] LONG XIAOQUAN LONG A. Empirical Study on the Intervention of Sports Activities for College Students' Internet Addiction %J Journal of Guizhou Minzu College for Nationalities: Philosophy and Social Science Edition [J]. 2011, (4).	Studies were not report their available data
112	[112] MA NANZHEN, HE CHENGSEN. A Case-Control Study on Cognitive Behavioral Therapy for College Students' Tendency towards Internet Addiction [J]. 2011, 15(6 %J Chinese Journal of Disease Control and Prevention).	Studies without appropriate outcomes
113	[113] QI XIANGQIAN. Research on the Treatment of Adolescent Internet Addiction through Sports Activities %J Xiangzhou: Theory Edition [J]. 2011, (8).	Studies were not randomized controlled trial
114	[114] SHI LAN, TANG SHICHENG, WANG YUDONG. Research on College Students' Internet Addiction at Hunan University %J China Health Education [J]. 2011, 27(10).	Studies without appropriate outcomes
115	[115] SU PEIZHU, ZHANG GUIFENG, LIU YANGYANG, et al. Acupuncture Combined with Behavioral Therapy for Depressive Symptoms in Internet Addiction Individuals [J]. 2011, 38(3 %J Liaoning Journal of Traditional Chinese Medicine).	Studies were not report their available data
116	[116] WANG CHANGHAI, GUAN QINGHUA. Research on Psychological Intervention for College Students' Internet Addiction %J Education and Occupation [J]. 2011, (09): 98-9.	Studies were not report their available data
117	[117] ZHANG CHENGAI. The Psychological Impact of Nursing Intervention on Inpatient Internet Addiction Adolescents [J]. 2011, 33(3 %J Journal of Shandong Medical College).	Studies without appropriate outcomes
118	[118] ZHANG YING, NING LI, WANG YING. Psychological Nursing Intervention for Inpatient Internet Addiction Adolescents [J]. 2011, 17(8 %J Chinese Modern Nursing Magazine).	Studies without appropriate outcomes

119	[118] ZHOU DEZHAO. Clinical Study on the Treatment of Internet Addiction Syndrome with Acupuncture and Auricular Pressure [D]; Guangzhou University of Chinese Medicine, 2011.	Studies were not randomized controlled trial
120	[119] ZHOU WENTING. Research on the Role of Sports Activities in the Intervention of Adolescent Internet Addiction %J Henan Science and Technology [J]. 2011, 0(11X).	Studies were not report their available data
121	[120] GUAN M, QIAN S, LIU W. Effect of Group Therapy on Higher Vocational School Students with Internet Dependence [J]. Chinese General Practice, 2012, 15(12A): 4000-2.	Studies were not report their available data
122	[121] JAEGER S, MUELLER K W, RUCKES C, et al. Effects of a manualized short-term treatment of internet and computer game addiction (STICA): study protocol for a randomized controlled trial [J]. Trials, 2012, 13.	Studies without appropriate outcomes
123	[122] KWON K, PARK S-M, JEON EUN YOUNG, et al. The Development and Effects of Parents-Child Participatory Group Counseling Programs for the Prevention of Elementary School Age Internet Addition [J]. The Korea Journal of Youth Counseling, 2012, 20(2): 57-85.	Studies were not report their available data
124	[123] MIN J. The Effect of Group Counseling Program for the Internet Addiction and Cyber Delinquent Children Based on Adlerian Therapy [J]. Korean Journal Of Counseling And Psychotherapy, 2012, 24(3): 533-53.	Studies were not report their available data
125	[124] YEH Y-C, LIN S S J, TSENG Y-H, et al. THE QUESTIONNAIRE OF LIFESTYLE CHANGE IN REGARD TO PROBLEMATIC INTERNET USE: FACTOR STRUCTURE AND CONCURRENT AND CROSS-YEAR PREDICTIVE UTILITIES [J]. Turkish Online Journal of Educational Technology, 2012, 11(4): 315-24.	Studies without appropriate outcomes
126	[125] ZHU T-M, LI H, JIN R-J, et al. Effects of Electroacupuncture Combined Psycho-intervention on Cognitive Function and Event-Related Potentials P300 and Mismatch Negativity in Patients with Internet Addiction [J]. Chinese Journal of Integrative Medicine, 2012, 18(2): 146-51.	Studies were not report their available data
127	[126] CAO HONGQING. The Impact of Physical Exercise on High School Students' Internet Addiction %J Inner Mongolia Sports Science and Technology [J]. 2012, 25(2).	Studies without appropriate outcomes
128	[127] JI FANG. Nursing Intervention on the Anxiety of Inpatient Internet Addiction Adolescents and Its Psychological Impact [J]. 2012, 34(2 %J Journal of Shandong Medical College).	Studies were not report their available data

129	[128] LONG LIN ZHOU A LIU A. Research on the Intervention Strategies of Sports Activities for College Students with Internet Addiction %J Sports Science Literature Bulletin [J]. 2012, 20(12).	Studies were not report their available data
130	[129] QIAN LONGCHAO. The Role of Table Tennis Exercise Intervention in Correcting Adolescent Internet Addiction [D]; Guangzhou Sport University, 2012.	Studies were not report their available data
131	[130] TIAN YINGCHUAN CHAI A XIAO A. Experience with Cognitive Behavioral Therapy Intervention for 32 Cases of Internet Addiction in New Soldiers %J Journal of Logistics University of People's Armed Police Force: Medical Edition [J]. 2012, 21(8).	Studies without appropriate outcomes
132	[131] WANG QIAN. Research on the Current Situation and Intervention of College Students' Internet Addiction [D]; Shanghai Normal University, 2012.	Studies were not report their available data
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