

ESI 中精神病学与心理学领域热点论文 信息推送

2018 年 9 月 第 5 期（总第 43 期）

中国科学院心理研究所信息中心

本期编者：王玮

地址：北京市朝阳区林萃路 16 号院

电话：010-64880539

发布日期：2018 年 10 月 15 日

邮编：100101

邮箱：xinxizhongxin@psych.ac.cn

ESI 中精神病学与心理学领域热点论文信息推送

——基于 2018 年 9 月更新数据

ESI (Essential Science Indicators) 热点论文指近两年内发表的在近两个月内被引次数高居前千分之一的 SCI/SSCI 文章，即最近两个月内最受关注的文章。

本期入榜文章是 2016 年 4 月至 2018 年 4 月发表的文章中，在 2018 年 5 月和 6 月两个月内被引次数排名前千分之一的文章。数据更新时间为 2018 年 9 月 13 日。

本期 ESI 发布精神病学/心理学领域的热点文章 84 篇，其中首次入榜文章 45 篇。单篇最高被引 148 次，最低被引 4 次。被引 148 次的文章标题为“Neurobiology of Addiction: a Neurocircuitry Analysis”，第一作者为美国国立酒精滥用与酒精中毒研究所 (National Institute on Alcohol Abuse and Alcoholism, NIAAA) 的 George F Koob，发表在 *The Lancet Psychiatry* 上，基于神经环路分析讨论了成瘾的神经生物学机制，已经连续多期位居榜首。首次入榜的 45 篇中单篇最高被引 30 次的文章标题为“Supported employment for people with severe mental illness: systematic review and meta-analysis of the international evidence”，发表在 *The British Journal of Psychiatry* 上，第一作者是澳大利亚非盈利性研究机构 Black Dog Institute (BDI) 的 Matthew Modini，是一篇关于严重心理疾病患者再就业的综述。

本期首次入榜主题为父母养育行为倦怠，另有首次入榜文章有：

- 27: 运动心理学 (Sport and Exercise Psychology) 中的定性研究；
- 34: 肥胖症的治疗；
- 36: 迟发性运动障碍 (Tardive Dyskinesia) 与抗精神病药物的使用；
- 37: 认知控制相关的前额叶神经元震荡；
- 42: 益生菌 (probiotics) 治疗抑郁；
- 43: 认知偏差矫正治疗物质成瘾的效果；
- 45: 社交焦虑障碍的致病机制；
- 51: 胼胝体下扣带回 (Subcallosal Cingulate , SCC) 深部脑刺激治疗难治性抑郁；
- 55: 智能手机成瘾量表简版；
- 59: 精神病学与基因组学；
- 63: 近百年来 *Journal of Applied Psychology* 上刊发的团队研究；
- 64: 男性进食障碍；
- 66: 完美主义与心理病理学之间的关系；

68: 生活事件与人格特质的改变;

79: 家庭治疗与全球心理健康 (Global Mental Health, GMH);

82: CANMAT/ ISBD 指南: 双相障碍患者的管理;

83: 抑制能力及其不足;

84: 心理治疗的未来。

该领域所有热点文章的详细信息请见附表 (按文章被引次数排列)。

中科院心理所信息中心

附表：ESI 2018 年 9 月更新的精神病学/心理学领域热点论文

注：红色为首次入榜文章或领域；黑色在往期亦是热点文章。

序号	文章主题	题目	第一作者及其单位	出处及原文或摘要链接	单篇被引
1	成瘾的神经生物学——神经环路分析	NEUROBIOLOGY OF ADDICTION: A NEUROCIRCUITRY ANALYSIS	KOOB, GF NATL INST ALCOHOL ABUSE ALCOHOLISM (NIAAA)	LANCET PSYCHIATRY 3 (8): 760-773 AUG 2016 http://www.sciencedirect.com/science/article/pii/S2215036616001048	148
2	自控与自我损耗 (Ego Depletion)	A MULTILAB PREREGISTERED REPLICATION OF THE EGO-DEPLETION EFFECT	HAGGER, MS ARIZONA STATE UNIV	PERSPECT PSYCHOL SCI 11 (4): 546-573 JUL 2016 https://static1.squarespace.com/static/550b09eae4b0147d03eda40d/t/57a0c246ff7c508925c3ddb7/1470153300492/A-multi-lab-pre-registered-replication-of-the-ego-depletion-effect.pdf	123

3	PTSD 的心理计量学属性 (Psychometric Properties)	PSYCHOMETRIC PROPERTIES OF THE PTSD CHECKLIST FOR DIAGNOSTIC AND STATISTICAL MANUAL OF MENTAL DISORDERS-FIFTH EDITION (PCL-5) IN VETERANS	BOVIN, MJ AUBURN UNIV	PSYCHOL ASSESSMENT 28 (11): 1379- 1391 NOV 2016 https://www.ncbi.nlm.nih.gov/pubmed/26653052	86
4	裸头草碱 (Psilocybin) 治疗难治 性抑郁	PSILOCYBIN WITH PSYCHOLOGICAL SUPPORT FOR TREATMENT-RESISTANT DEPRESSION: AN OPEN-LABEL FEASIBILITY STUDY	CARHART-HARRIS, RL BARTS HLTH NHS TRUST	LANCET PSYCHIATRY 3 (7): 619-627 JUL 2016 http://www.sciencedirect.com/science/article/pii/S2215036616300657	83
5	对 2005 至 2014 年间发表的自杀 预防研究进行综述	SUICIDE PREVENTION STRATEGIES REVISITED: 10- YEAR SYSTEMATIC REVIEW	ZALSMAN, G COLUMBIA UNIV	LANCET PSYCHIATRY 3 (7): 646-659 JUL 2016 http://www.sciencedirect.com/science/article/pii/S221503661630030X	81

6	大脑训练 (Brain Training) 有效吗?	DO BRAIN-TRAINING PROGRAMS WORK?	SIMONS, DJ FLORIDA STATE UNIV	PSYCHOL SCI PUBLIC INTEREST 17 (3): 103-186 OCT 2016 http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-BrainTraining.pdf	76
7	自杀想法和行为的危险因素: 元分析	RISK FACTORS FOR SUICIDAL THOUGHTS AND BEHAVIORS: A META-ANALYSIS OF 50 YEARS OF RESEARCH	FRANKLIN, JC BOSTON UNIV	PSYCHOL BULL 143 (2): 187-U121 FEB 2017 http://www.apa.org/pubs/journals/releases/bul-bul0000084.pdf	62
8	源自抑郁患者的肠道微生物群诱发大鼠行为学变化	TRANSFERRING THE BLUES: DEPRESSION-ASSOCIATED GUT MICROBIOTA INDUCES NEUROBEHAVIOURAL CHANGES IN THE RAT	KELLY, JR TEAGASC	J PSYCHIATR RES 82: 109-118 NOV 2016 http://www.sciencedirect.com/science/article/pii/S0022395616301571	61

9	个体差异研究中的相关性问题	EFFECT SIZE GUIDELINES FOR INDIVIDUAL DIFFERENCES RESEARCHERS	GIGNAC, GE UNIV WESTERN AUSTRALIA	PERS INDIV DIFFER 102: 74-78 NOV 2016 https://www.sciencedirect.com/science/article/pii/S0191886916308194	55
10	精神病理学阶层式分类法 (Hierarchical taxonomy of psychopathology, HiTOP)	THE HIERARCHICAL TAXONOMY OF PSYCHOPATHOLOGY (HiTOP): A DIMENSIONAL ALTERNATIVE TO TRADITIONAL NOSOLOGIES	KOTOV, R BOSTON UNIV	J ABNORMAL PSYCHOL 126 (4): 454-477 MAY 2017 http://www.apa.org/pubs/journals/features/abn-abn0000258.pdf	51
11	心理疾病患者发生心血管疾病的流行病学调查	PREVALENCE, INCIDENCE AND MORTALITY FROM CARDIOVASCULAR DISEASE IN PATIENTS WITH POOLED AND SPECIFIC SEVERE MENTAL ILLNESS: A LARGE-	CORRELL, CU ALBERT EINSTEIN COLL MED	WORLD PSYCHIATRY 16 (2): 163-180 JUN 2017 http://onlinelibrary.wiley.com/doi/10.1002/wps.20420/full	50

		SCALE META-ANALYSIS OF 3,211,768 PATIENTS AND 113,383,368 CONTROLS			
12	心理障碍的网络理论	A NETWORK THEORY OF MENTAL DISORDERS	BORSBOOM, D UNIV AMSTERDAM	WORLD PSYCHIATRY 16 (1): 5-13 FEB 2017 http://onlinelibrary.wiley.com/doi/10.1002/wps.20375/full	50
13	评估成年早期患者 ADHD 的持续、缓解与发生发展	EVALUATION OF THE PERSISTENCE, REMISSION, AND EMERGENCE OF ATTENTION- DEFICIT/HYPERACTIVITY DISORDER IN YOUNG ADULTHOOD	AGNEW-BLAIS, JC DUKE UNIV	JAMA PSYCHIATRY 73 (7): 713-720 JUL 2016 http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2522750	49
14	重性抑郁症 (Major depressive	PERIPHERAL CYTOKINE AND	KOHLER, CA	ACTA PSYCHIAT SCAND 135 (5): 373-	47

	disorder, MDD) 患者细胞因子和趋化因子水平的改变: 元分析	CHEMOKINE ALTERATIONS IN DEPRESSION: A META-ANALYSIS OF 82 STUDIES	AUGUSTA UNIV	387 MAY 2017 http://onlinelibrary.wiley.com/doi/10.1111/acps.12698/abstract?systemMessage=Wiley+Online+Library+usage+report+download+page+will+be+unavailable+on+Friday+24th+November+2017+at+21%3A00+EST+%2F+02.00+GMT+%2F+10%3A00+SGT+%28Saturday+25th+Nov+for+SGT+	
15	行为改变的维持	THEORETICAL EXPLANATIONS FOR MAINTENANCE OF BEHAVIOUR CHANGE: A SYSTEMATIC REVIEW OF BEHAVIOUR THEORIES	KWASNICKA, D NEWCASTLE UNIV	HEALTH PSYCHOL REV 10 (3): 277-296 SEP 2016 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4975085/	45
16	综述: 精神病学中的易激惹 (Irritability)	THE STATUS OF IRRITABILITY IN PSYCHIATRY: A	VIDAL-RIBAS, P KINGS COLL LONDON	J AMER ACAD CHILD ADOLESC PSY 55 (7): 556-570 JUL 2016	41

		CONCEPTUAL AND QUANTITATIVE REVIEW		http://www.sciencedirect.com/science/article/pii/S089085671630140X	
17	临床研究中的中介与调节分析	REGRESSION-BASED STATISTICAL MEDIATION AND MODERATION ANALYSIS IN CLINICAL RESEARCH: OBSERVATIONS, RECOMMENDATIONS, AND IMPLEMENTATION	HAYES, AF OHIO STATE UNIV	BEHAV RES THER 98: 39-57 NOV 2017 https://www.sciencedirect.com/science/article/pii/S0005796716301887	40
18	ERP 试验中的统计显著性	HOW TO GET STATISTICALLY SIGNIFICANT EFFECTS IN ANY ERP EXPERIMENT (AND WHY YOU SHOULDNT)	LUCK, SJ UNIV CALIF DAVIS	PSYCHOPHYSIOLOGY 54 (1): 146-157 JAN 2017 https://onlinelibrary.wiley.com/doi/full/10.1111/psyp.12639	40
19	有关 2002-2014 年间美国成年人	MARIJUANA USE AND USE	COMPTON, WM	LANCET PSYCHIATRY 3 (10): 954-964	40

	吸食大麻的调查	DISORDERS IN ADULTS IN THE USA, 2002-14: ANALYSIS OF ANNUAL CROSS-SECTIONAL SURVEYS	NATL INST DRUG ABUSE (NIDA)	OCT 2016 http://www.thelancet.com/pdfs/journals/lanpsy/PIIS2215-0366(16)30208-5.pdf	
20	PTSD 筛查清单的心理测量分析	PSYCHOMETRIC ANALYSIS OF THE PTSD CHECKLIST-5 (PCL-5) AMONG TREATMENT-SEEKING MILITARY SERVICE MEMBERS	WORTMANN, JH AUBURN UNIV	PSYCHOL ASSESSMENT 28 (11): 1392-1403 NOV 2016 http://www.dartmouth.edu/~ajordan/papers/Wortmann%20et%20al.%20(2016)%20-%20PCL-5.pdf	40
21	精神疾病患者死亡率过高	EXCESS MORTALITY IN PERSONS WITH SEVERE MENTAL DISORDERS: A MULTILEVEL INTERVENTION FRAMEWORK AND PRIORITIES FOR CLINICAL PRACTICE, POLICY AND	LIU, NH AARHUS UNIV	WORLD PSYCHIATRY 16 (1): 30-40 FEB 2017 http://onlinelibrary.wiley.com/doi/10.1002/wps.20384/pdf	35

		RESEARCH AGENDAS			
22	Valbenazine 治疗迟发性运动功能障碍 (Tardive Dyskinesia) 的 III 期试验	KINECT 3: A PHASE 3 RANDOMIZED, DOUBLE- BLIND, PLACEBO- CONTROLLED TRIAL OF VALBENZAZINE FOR TARDIVE DYSKINESIA	HAUSER, RA EMORY UNIV	AMER J PSYCHIAT 174 (5): 476-484 MAY 1 2017 https://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2017.16091037	34
23	线性混合模型中 I 型错误与检验力 (Power) 之间的平衡	BALANCING TYPE I ERROR AND POWER IN LINEAR MIXED MODELS	MATUSCHEK, H EBERHARD KARLS UNIV TUBINGEN	J MEM LANG 94: 305-315 JUN 2017 https://www.sciencedirect.com/science/article/pii/S0749596X17300013	33
24	工作要求-资源模型 (job demands-resources, JD-R)	JOB DEMANDS-RESOURCES THEORY: TAKING STOCK AND LOOKING FORWARD	BAKKER, AB EINDHOVEN UNIV TECHNOL	J OCCUP HEALTH PSYCHOL 22 (3): 273-285 JUL 2017 https://www.isonderhouden.nl/doc/pdf/arnoldbakker/articles/articles_arnold_bakker_444.pdf	33

25	神经震荡与波形	BRAIN OSCILLATIONS AND THE IMPORTANCE OF WAVEFORM SHAPE	COLE, SR UNIV CALIF SAN DIEGO	TRENDS COGN SCI 21 (2): 137-149 FEB 2017 https://www.sciencedirect.com/science/article/pii/S1364661316302182	30
26	综述：严重心理疾病患者的再就业	SUPPORTED EMPLOYMENT FOR PEOPLE WITH SEVERE MENTAL ILLNESS: SYSTEMATIC REVIEW AND META-ANALYSIS OF THE INTERNATIONAL EVIDENCE	MODINI, M BLACK DOG INSTITUTE	BRIT J PSYCHIAT 209 (1): 14-+ JUL 2016 https://pdfs.semanticscholar.org/c414/12a134c0e3cd16d0a6bfe6ad2593a429da77.pdf	30
27	运动心理学（Sport and Exercise Psychology）中的定性研究	DEVELOPING RIGOR IN QUALITATIVE RESEARCH: PROBLEMS AND OPPORTUNITIES WITHIN SPORT AND EXERCISE PSYCHOLOGY	SMITH, B LAURENTIAN UNIVERSITY	INT REV SPORT EXERC PSYCHOL 11 (1): 101-121 2018 https://www.tandfonline.com/doi/full/10.1080/1750984X.2017.1317357	28

28	精神分裂症患者的潜在寿命损失年 (years of potential life lost) 与预期寿命	YEARS OF POTENTIAL LIFE LOST AND LIFE EXPECTANCY IN SCHIZOPHRENIA: A SYSTEMATIC REVIEW AND META-ANALYSIS	HJORTHJ, C AARHUS UNIVERSITY	LANCET PSYCHIATRY 4 (4): 295-301 APR 2017 https://www.sciencedirect.com/science/article/pii/S2215036617300780	28
29	美国酒精使用障碍的患病率	PREVALENCE OF 12-MONTH ALCOHOL USE, HIGH-RISK DRINKING, AND DSM-IV ALCOHOL USE DISORDER IN THE UNITED STATES, 2001-2002 TO 2012-2013 RESULTS FROM THE NATIONAL EPIDEMIOLOGIC SURVEY ON ALCOHOL AND RELATED CONDITIONS	GRANT, BF COLUMBIA UNIV	JAMA PSYCHIATRY 74 (9): 911-923 SEP 2017 https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2647079	28
30	人格特质的改变	A SYSTEMATIC REVIEW OF PERSONALITY TRAIT CHANGE	ROBERTS, BW CARLETON UNIV	PSYCHOL BULL 143 (2): 117-U122 FEB 2017	28

		THROUGH INTERVENTION		http://psycnet.apa.org/record/2017-00079-001	
31	重性抑郁症患者治疗不足	UNDERTREATMENT OF PEOPLE WITH MAJOR DEPRESSIVE DISORDER IN 21 COUNTRIES	THORNICROFT, G NA-AL QADISIA UNIV	BRIT J PSYCHIAT 210 (2): 119-124 FEB 2017 https://www.cambridge.org/core/journals/the-british-journal-of-psychiatry/article/undertreatment-of-people-with-major-depressive-disorder-in-21-countries/3160B8E5C90376FA0644A5B0DAFA308B	26
32	基于网络的认知行为疗法治疗抑郁症	EFFICACY OF SELF-GUIDED INTERNET-BASED COGNITIVE BEHAVIORAL THERAPY IN THE TREATMENT OF	KARYOTAKI, E AUSTRALIAN NATL UNIV	JAMA PSYCHIATRY 74 (4): 351-359 APR 1 2017 https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2604310	26

		DEPRESSIVE SYMPTOMS A META-ANALYSIS OF INDIVIDUAL PARTICIPANT DATA			
33	抑郁的情感调节	EXAMINING EMOTION REGULATION IN DEPRESSION: A REVIEW AND FUTURE DIRECTIONS	JOORMANN, J YALE UNIV	BEHAV RES THER 86: 35-49 SP. ISS. SI NOV 2016 https://www.sciencedirect.com/science/article/pii/S0005796716301188	26
34	肥胖症的治疗	TRAINING MOTOR RESPONSES TO FOOD: A NOVEL TREATMENT FOR OBESITY TARGETING IMPLICIT PROCESSES	STICE, E FLINDERS UNIVERSITY SOUTH AUSTRALIA	CLIN PSYCHOL REV 49: 16-27 NOV 2016 https://www.sciencedirect.com/science/article/pii/S0272735815301355	25
35	医疗卫生领域的团队训练	SAVING LIVES: A META- ANALYSIS OF TEAM TRAINING IN HEALTHCARE	HUGHES, AM BAYLOR COLLEGE OF MEDICINE	J APPL PSYCHOL 101 (9): 1266-1304 SEP 2016	25

				https://jhu.pure.elsevier.com/en/publications/saving-lives-a-meta-analysis-of-team-training-in-healthcare	
36	迟发性运动障碍（Tardive Dyskinesia）与抗精神病药物的使用	TARDIVE DYSKINESIA PREVALENCE IN THE PERIOD OF SECOND-GENERATION ANTIPSYCHOTIC USE: A META-ANALYSIS	CARBON, M NORTHWELL HEALTH	J CLIN PSYCHIAT 78 (3): E264-E278 MAR 2017 https://www.st-va.ncbi.nlm.nih.gov/pubmed/28146614	25
37	认知控制相关的前额叶神经元震荡	OSCILLATORY DYNAMICS OF PREFRONTAL COGNITIVE CONTROL	HELFRICH, RF UNIVERSITY OF CALIFORNIA BERKELEY	TRENDS COGN SCI 20 (12): 916-930 DEC 2016 https://www.sciencedirect.com/science/article/pii/S136466131630153X	24
38	ω -3 多不饱和脂肪酸对精神障碍超高危个体的作用	EFFECT OF OMEGA-3 POLYUNSATURATED FATTY ACIDS IN YOUNG PEOPLE AT	MCGORRY, PD ACAD MED CTR	JAMA PSYCHIATRY 74 (1): 19-27 JAN 2017 http://jamanetwork.com/journals/jamapsyc	23

		ULTRAHIGH RISK FOR PSYCHOTIC DISORDERS THE NEURAPRO RANDOMIZED CLINICAL TRIAL		hiatry/article-abstract/2587077	
39	综述：低收入和中等收入国家开展的心理治疗	PSYCHOLOGICAL TREATMENTS FOR THE WORLD: LESSONS FROM LOW- AND MIDDLE-INCOME COUNTRIES	SINGLA, DR DUKE UNIV	ANNU REV CLIN PSYCHOL 13: 149- 181 2017 http://www.annualreviews.org/doi/abs/10.1146/annurev-clinpsy-032816-045217	23
40	从发展的角度讨论心理健康	FETAL ORIGINS OF MENTAL HEALTH: THE DEVELOPMENTAL ORIGINS OF HEALTH AND DISEASE HYPOTHESIS	ODONNELL, KJ MCGILL UNIV	AMER J PSYCHIAT 174 (4): 319-328 APR 2017 https://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16020138?journalCode=ajp	23
41	澳大利亚、加拿大、英国、美国等四国常见精神疾病的治疗与患	HAS INCREASED PROVISION OF TREATMENT REDUCED	JORM, AF JOHNS HOPKINS	WORLD PSYCHIATRY 16 (1): 90-99 FEB 2017	21

	病率	THE PREVALENCE OF COMMON MENTAL DISORDERS? REVIEW OF THE EVIDENCE FROM FOUR COUNTRIES	BLOOMBERG SCHOOL OF PUBLIC HEALTH	https://onlinelibrary.wiley.com/doi/full/10.1002/wps.20388	
42	益生菌 (probiotics) 治疗抑郁	THE EFFECTS OF PROBIOTICS ON DEPRESSIVE SYMPTOMS IN HUMANS: A SYSTEMATIC REVIEW	WALLACE, CJK QUEENS UNIVERSITY - CANADA	ANN GEN PSYCHIATR 16: - FEB 20 2017 https://link.springer.com/content/pdf/10.1186%2Fs12991-017-0138-2.pdf	20
43	认知偏差矫正治疗物质成瘾的效果	THE EFFECTIVENESS OF COGNITIVE BIAS MODIFICATION INTERVENTIONS FOR SUBSTANCE ADDICTIONS: A META-ANALYSIS	CRISTEA, IA BABES BOLYAI UNIVERSITY FROM CLUJ	PLOS ONE 11 (9): - SEP 9 2016 https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0162226	20
44	迟发性运动障碍的治疗	DEUTETRABENAZINE FOR	ANDERSON, KE	LANCET PSYCHIATRY 4 (8): 595-604	18

		TREATMENT OF INVOLUNTARY MOVEMENTS IN PATIENTS WITH TARDIVE DYSKINESIA (AIM-TD): A DOUBLE-BLIND, RANDOMISED, PLACEBO-CONTROLLED, PHASE 3 TRIAL	AUGUSTA UNIVERSITY	AUG 2017 https://www.sciencedirect.com/science/article/pii/S2215036617302365	
45	社交焦虑障碍的致病机制	THE ETIOLOGY OF SOCIAL ANXIETY DISORDER: AN EVIDENCE-BASED MODEL	SPENCE, SH GRIFFITH UNIVERSITY	BEHAV RES THER 86: 50-67 SP. ISS. SI NOV 2016 https://www.sciencedirect.com/science/article/pii/S0005796716301115	18
46	暴露认知行为疗法 (Exposure-Based Cognitive Behavior Therapy) 治疗焦虑症、强迫症、创伤后应激障碍	D-CYCLOSERINE AUGMENTATION OF EXPOSURE-BASED COGNITIVE BEHAVIOR THERAPY FOR ANXIETY, OBSESSIVE-	MATAIX-COLS, D BOSTON UNIVERSITY	JAMA PSYCHIATRY 74 (5): 501-510 MAY 2017 https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2599177	17

		<p>COMPULSIVE, AND POSTTRAUMATIC STRESS DISORDERS A SYSTEMATIC REVIEW AND META-ANALYSIS OF INDIVIDUAL PARTICIPANT DATA</p>			
47	<p>心理生理学研究中的心率变异性 与心脏迷走神经张力 (Cardiac Vagal Tone)</p>	<p>HEART RATE VARIABILITY AND CARDIAC VAGAL TONE IN PSYCHOPHYSIOLOGICAL RESEARCH - RECOMMENDATIONS FOR EXPERIMENT PLANNING, DATA ANALYSIS, AND DATA REPORTING</p>	<p>LABORDE, S BOURNEMOUTH UNIVERSITY</p>	<p>FRONT PSYCHOL 8: - FEB 20 2017 https://www.frontiersin.org/articles/10.3389/fpsyg.2017.00213/full</p>	17
48	<p>心理学中的网络研究</p>	<p>ESTIMATING PSYCHOLOGICAL NETWORKS AND THEIR ACCURACY: A</p>	<p>EPSKAMP, S UNIV AMSTERDAM</p>	<p>BEHAV RES METHODS 50 (1): 195-212 FEB 2018 https://link.springer.com/article/10.3758%</p>	17

		TUTORIAL PAPER		<u>2Fs13428-017-0862-1</u>	
49	认知行为疗法治疗多发性硬化症患者的疲劳	EFFECTIVENESS OF COGNITIVE BEHAVIORAL THERAPY FOR THE TREATMENT OF FATIGUE IN PATIENTS WITH MULTIPLE SCLEROSIS: A SYSTEMATIC REVIEW AND META-ANALYSIS	VAN DEN AKKER, LE MS CTR AMSTERDAM	J PSYCHOSOM RES 90: 33-42 NOV 2016 https://www.sciencedirect.com/science/article/pii/S002239991630383X	17
50	综述：基于网络和移动技术对抑郁患者实施干预	INTERNET- AND MOBILE-BASED DEPRESSION INTERVENTIONS FOR PEOPLE WITH DIAGNOSED DEPRESSION: A SYSTEMATIC REVIEW AND META-ANALYSIS	JOSEPHINE, K DORTMUND UNIV TECHNOL	J AFFECT DISORDERS 223: 28-40 DEC 2017 https://www.sciencedirect.com/science/article/pii/S0165032717307255	17
51	胼胝体下扣带回 (Subcallosal Cingulate , SCC) 深部脑刺激治	SUBCALLOSAL CINGULATE DEEP BRAIN STIMULATION	HOLTZHEIMER, PE NA-ABBOTT	LANCET PSYCHIATRY 4 (11): 839-849 NOV 2017	17

	疗难治性抑郁	FOR TREATMENT-RESISTANT DEPRESSION: A MULTISITE, RANDOMISED, SHAM- CONTROLLED TRIAL		https://www.sciencedirect.com/science/article/pii/S2215036617303711	
52	综述: 记忆再巩固	AN UPDATE ON MEMORY RECONSOLIDATION UPDATING	LEE, JLC FRIEDMAN BRAIN INST	TRENDS COGN SCI 21 (7): 531-545 JUL 2017 https://www.sciencedirect.com/science/article/pii/S1364661317300785	16
53	线性混合效应模型 (Linear mixed-effects models)	EVALUATING SIGNIFICANCE IN LINEAR MIXED-EFFECTS MODELS IN R	LUKE, SG BRIGHAM YOUNG UNIVERSITY	BEHAV RES METHODS 49 (4): 1494- 1502 AUG 2017 https://link.springer.com/content/pdf/10.3758%2Fs13428-016-0809-y.pdf	15
54	贝叶斯推论与心理学	BAYESIAN INFERENCE FOR PSYCHOLOGY. PART II: EXAMPLE APPLICATIONS	WAGENMAKERS, EJ BIRLA INSTITUTE OF TECHNOLOGY SCIENCE	PSYCHONOMIC BULL REV 25 (1): 58- 76 FEB 2018 https://link.springer.com/article/10.3758%	15

		WITH JASP		2Fs13423-017-1323-7	
55	智能手机成瘾量表简版	SHORT VERSION OF THE SMARTPHONE ADDICTION SCALE ADAPTED TO SPANISH AND FRENCH: TOWARDS A CROSS-CULTURAL RESEARCH IN PROBLEMATIC MOBILE PHONE USE	LOPEZ-FERNANDEZ, O UNIVERSITE CATHOLIQUE LOUVAIN	ADDICT BEHAV 64: 275-280 JAN 2017 https://www.sciencedirect.com/science/article/pii/S0306460315300642	14
56	阿片成瘾的药物治疗	EFFECTIVENESS OF INJECTABLE EXTENDED- RELEASE NALTREXONE VS DAILY BUPRENORPHINE- NALOXONE FOR OPIOID DEPENDENCE A RANDOMIZED CLINICAL NONINFERIORITY TRIAL	TANUM, L UNIV BERGEN	JAMA PSYCHIATRY 74 (12): 1197-1205 DEC 2017 https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2657484	14

57	个体内变异 (Within-person Variability) 中的信度	A PRACTICAL GUIDE TO UNDERSTANDING RELIABILITY IN STUDIES OF WITHIN-PERSON VARIABILITY	NEZLEK, JB UNIVERSITY OF SOCIAL SCIENCES & HUMANITIES - POLAND	J RES PERSONAL 69: 149-155 AUG 2017 https://www.sciencedirect.com/science/article/pii/S009265661630068X	13
58	贝叶斯推论与心理学	BAYESIAN INFERENCE FOR PSYCHOLOGY. PART I: THEORETICAL ADVANTAGES AND PRACTICAL RAMIFICATIONS	WAGENMAKERS, EJ CARDIFF UNIVERSITY	PSYCHONOMIC BULL REV 25 (1): 35-57 FEB 2018 https://link.springer.com/article/10.3758/s13423-017-1343-3	12
59	精神病学与基因组学	PSYCHIATRIC GENOMICS: AN UPDATE AND AN AGENDA	SULLIVAN, PF AARHUS UNIVERSITY	AMER J PSYCHIAT 175 (1): 15-27 JAN 1 2018 https://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2017.17030283?journalCode=ajp	12

60	精神分裂症急性期的药物治疗	SIXTY YEARS OF PLACEBO-CONTROLLED ANTIPSYCHOTIC DRUG TRIALS IN ACUTE SCHIZOPHRENIA: SYSTEMATIC REVIEW, BAYESIAN META-ANALYSIS, AND META-REGRESSION OF EFFICACY PREDICTORS	LEUCHT, S MARYLAND PSYCHIAT RES CTR	AMER J PSYCHIAT 174 (10): 927-942 OCT 1 2017 https://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2017.16121358	11
61	抗 NMDA 受体脑炎患者的大尺度脑网络的功能连接	FUNCTIONAL CONNECTIVITY OF LARGE-SCALE BRAIN NETWORKS IN PATIENTS WITH ANTI-NMDA RECEPTOR ENCEPHALITIS: AN OBSERVATIONAL STUDY	PEER, M CHARITE MED UNIV BERLIN	LANCET PSYCHIATRY 4 (10): 768-774 OCT 2017 https://www.thelancet.com/pdfs/journals/lanpsy/PIIS2215-0366(17)30330-9.pdf	11
62	科学、技术、工程与数学 (Science, Technology,	FROM HER PROBLEM TO OUR PROBLEM: USING AN	MINER, KN TEXAS A&M UNIVERSITY	IND ORGAN PSYCHOL 11 (2): 267-290 JUN 2018	11

	Engineering, and Mathematics, STEM) 领域的性别不平等现象	INDIVIDUAL LENS VERSUS A SOCIAL-STRUCTURAL LENS TO UNDERSTAND GENDER INEQUITY IN STEM	COLLEGE STATION	https://www.cambridge.org/core/journals/industry-and-organizational-psychology/article/from-her-problem-to-our-problem-using-an-individual-lens-versus-a-socialstructural-lens-to-understand-gender-inequity-in-stem/C3E49C126E3F856748E28EFFF27BB57A	
63	近百年来 <i>Journal of Applied Psychology</i> 上刊发的团队研究	A CENTURY OF WORK TEAMS IN THE JOURNAL OF APPLIED PSYCHOLOGY	MATHIEU, JE ERASMUS UNIVERSITY ROTTERDAM	J APPL PSYCHOL 102 (3): 452-467 MAR 2017 https://www.ncbi.nlm.nih.gov/pubmed/28150984	11
64	男性进食障碍	THE ENIGMA OF MALE EATING DISORDERS: A CRITICAL REVIEW AND	MURRAY, SB CALIFORNIA STATE UNIVERSITY SYSTEM	CLIN PSYCHOL REV 57: 1-11 NOV 2017 https://researchers.mq.edu.au/en/publicatio	10

		SYNTHESIS		ns/the-enigma-of-male-eating-disorders-a-critical-review-and-synthes	
65	APA 出版与通讯委员会特别工作小组发布心理学定量研究期刊论文报告标准	JOURNAL ARTICLE REPORTING STANDARDS FOR QUANTITATIVE RESEARCH IN PSYCHOLOGY: THE APA PUBLICATIONS AND COMMUNICATIONS BOARD TASK FORCE REPORT	APPELBAUM, M BLOOMBERG SCH PUBL HLTH	AMER PSYCHOL 73 (1): 3-25 JAN 2018 http://www.apa.org/pubs/journals/releases/amp-amp0000191.pdf	10
66	完美主义与心理病理学之间的关系	THE RELATIONSHIP BETWEEN PERFECTIONISM AND PSYCHOPATHOLOGY: A META-ANALYSIS	LIMBURG, K CURTIN UNIVERSITY	J CLIN PSYCHOL 73 (10): 1301-1326 OCT 2017 https://onlinelibrary.wiley.com/doi/abs/10.1002/jclp.22435	10
67	父母养育倦怠的评估	EXHAUSTED PARENTS: DEVELOPMENT AND	ROSKAM, I UNIVERSITE CATHOLIQUE	FRONT PSYCHOL 8: - FEB 9 2017 https://www.frontiersin.org/articles/10.338	9

		PRELIMINARY VALIDATION OF THE PARENTAL BURNOUT INVENTORY	LOUVAIN;	9/fpsyg.2017.00163/full	
68	生活事件与人格特质的改变	LIFE EVENTS AND PERSONALITY TRAIT CHANGE	BLEIDORN, W MICHIGAN STATE UNIVERSITY	J PERSONALITY 86 (1): 83-96 SP. ISS. SI FEB 2018 https://onlinelibrary.wiley.com/doi/abs/10.1111/jopy.12286	9
69	大麻使用与处方类阿片使用障碍 (美国)	CANNABIS USE AND RISK OF PRESCRIPTION OPIOID USE DISORDER IN THE UNITED STATES	OLFSON, M COLUMBIA UNIVERSITY	AMER J PSYCHIAT 175 (1): 47-53 JAN 1 2018 https://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2017.17040413	9
70	父母养育行为倦怠	EXHAUSTED PARENTS: SOCIODEMOGRAPHIC, CHILD-RELATED, PARENT-RELATED, PARENTING AND FAMILY-	MIKOLAJCZAK, M MUTUALITE CHRETIENNE CHRISTELIJKE MUTUALITEIT	J CHILD FAM STUD 27 (2): 602-614 FEB 2018 https://link.springer.com/article/10.1007%2Fs10826-017-0892-4	9

		FUNCTIONING CORRELATES OF PARENTAL BURNOUT			
71	创伤后应激障碍与心血管疾病	POST-TRAUMATIC STRESS DISORDER AND CARDIOVASCULAR DISEASE	EDMONDSON, D CLIN BARMELWEID	LANCET PSYCHIATRY 4 (4): 320-329 APR 2017 <a href="https://www.thelancet.com/pdfs/journals/l
anpsy/PIIS2215-0366(16)30377-7.pdf">https://www.thelancet.com/pdfs/journals/l anpsy/PIIS2215-0366(16)30377-7.pdf	8
72	精神分裂症药物治疗的长期效果	THE LONG-TERM EFFECTS OF ANTIPSYCHOTIC MEDICATION ON CLINICAL COURSE IN SCHIZOPHRENIA	GOFF, DC CENTRAL SOUTH UNIVERSITY	AMER J PSYCHIAT 174 (9): 840-849 SEP 1 2017 <a href="https://ajp.psychiatryonline.org/doi/full/10
.1176/appi.ajp.2017.16091016">https://ajp.psychiatryonline.org/doi/full/10 .1176/appi.ajp.2017.16091016	8
73	针对癌症患者的协调性服务 (Coordinated Care)	CANCER CARE COORDINATION: A SYSTEMATIC REVIEW AND META-ANALYSIS OF OVER 30 YEARS OF EMPIRICAL	GORIN, SS INDIANA UNIVERSITY SYSTEM	ANN BEHAVIORAL MED 51 (4): 532- 546 AUG 2017 <a href="https://link.springer.com/article/10.1007%
2Fs12160-017-9876-2">https://link.springer.com/article/10.1007% 2Fs12160-017-9876-2	8

		STUDIES			
74	精神分裂症长期治疗的利与弊	WHAT IS THE RISK-BENEFIT RATIO OF LONG-TERM ANTIPSYCHOTIC TREATMENT IN PEOPLE WITH SCHIZOPHRENIA?	CORRELL, CU CHARITE MEDICAL UNIVERSITY OF BERLIN	WORLD PSYCHIATRY 17 (2): 149-160 JUN 2018 https://onlinelibrary.wiley.com/doi/epdf/10.1002/wps.20516	7
75	人才管理	PUTTING AN END TO BAD TALENT MANAGEMENT: A CALL TO ACTION FOR THE FIELD OF INDUSTRIAL AND ORGANIZATIONAL PSYCHOLOGY	ROTOLO, CT UNIVERSITY OF MISSOURI SYSTEM	IND ORGAN PSYCHOL 11 (2): 176-219 JUN 2018 https://www.cambridge.org/core/journals/industrial-and-organizational-psychology/article/putting-an-end-to-bad-talent-management-a-call-to-action-for-the-field-of-industrial-and-organizational-psychology/2466DC95760B8E1921C9AA24C6828E6A	7
76	“大五”人格特质与父母养育倦	THE BIG FIVE PERSONALITY	LE VIGOUROUX, S	PERS INDIV DIFFER 119: 216-219 DEC	7

	怠	TRAITS AND PARENTAL BURNOUT: PROTECTIVE AND RISK FACTORS	AIX-MARSEILLE UNIVERSITE	1 2017 https://www.sciencedirect.com/science/article/pii/S0191886917304658	
77	认知范式与个体差异	THE RELIABILITY PARADOX: WHY ROBUST COGNITIVE TASKS DO NOT PRODUCE RELIABLE INDIVIDUAL DIFFERENCES	HEDGE, C CARDIFF UNIVERSITY	BEHAV RES METHODS 50 (3): 1166- 1186 JUN 2018 https://link.springer.com/content/pdf/10.3758/s13428-017-0935-1.pdf	7
78	姜黄素 (Curcumin) 可以改善非 痴呆 (Non-demented) 个体的记 忆与注意功能	MEMORY AND BRAIN AMYLOID AND TAU EFFECTS OF A BIOAVAILABLE FORM OF CURCUMIN IN NON- DEMENTED ADULTS: A DOUBLE-BLIND, PLACEBO- CONTROLLED 18-MONTH TRIAL	SMALL, GW DAVID GEFLEN SCHOOL OF MEDICINE AT UCLA	AMER J GERIATR PSYCHIATR 26 (3): 266-277 MAR 2018 https://www.sciencedirect.com/science/article/pii/S1064748117305110	6

79	家庭治疗与全球心理健康 (Global Mental Health, GMH)	GLOBAL MENTAL HEALTH: A CALL FOR INCREASED AWARENESS AND ACTION FOR FAMILY THERAPISTS	PATTERSON, JE UNIVERSITY OF CALIFORNIA SAN DIEGO	FAM PROCESS 57 (1): 70-82 MAR 2018 https://onlinelibrary.wiley.com/doi/pdf/10.1111/famp.12281	5
80	心理健康相关的初级护理模式	PRIMARY CARE BEHAVIORAL HEALTH (PCBH) MODEL RESEARCH: CURRENT STATE OF THE SCIENCE AND A CALL TO ACTION	HUNTER, CL NA-CENT WASHINGTON FAMILY MED RESIDENCY	J CLIN PSYCHOL MED SETTINGS 25 (2): 127-156 SP. ISS. SI JUN 2018 https://link.springer.com/content/pdf/10.1007%2Fs10880-017-9512-0.pdf	5
81	精神疾病发病率的差异	TREATED INCIDENCE OF PSYCHOTIC DISORDERS IN THE MULTINATIONAL EU-GEI STUDY	JONGSMA, HE ACADEMIC MEDICAL CENTER AMSTERDAM	JAMA PSYCHIATRY 75 (1): 36-46 JAN 2018 https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2664479	5
82	CANMAT/ ISBD 指南: 双相障碍 患者的管理	CANADIAN NETWORK FOR MOOD AND ANXIETY TREATMENTS (CANMAT) AND	YATHAM, LN CASE WESTERN RESERVE UNIVERSITY	BIPOLAR DISORD 20 (2): 97-170 MAR 2018 http://canmat.org/CANMAT%20and%20I	4

		INTERNATIONAL SOCIETY FOR BIPOLAR DISORDERS (ISBD) 2018 GUIDELINES FOR THE MANAGEMENT OF PATIENTS WITH BIPOLAR DISORDER		SBD%20Bipolar%20GUIDELINES-%20 YATHAM%20et%20al%202018.pdf	
83	抑制能力及其不足	SHOULD WE STOP THINKING ABOUT INHIBITION? SEARCHING FOR INDIVIDUAL AND AGE DIFFERENCES IN INHIBITION ABILITY	REY-MERMET, A CATHOLIC UNIV EICHSTATT INGOLSTADT	J EXP PSYCHOL-LEARN MEM COGN 44 (4): 501-526 APR 2018 http://psycnet.apa.org/record/2017-43358- 001?doi=1	4
84	心理治疗的未来	THE LANCET PSYCHIATRY COMMISSION ON PSYCHOLOGICAL TREATMENTS RESEARCH IN TOMORROWS SCIENCE	HOLMES, EA ACADEMIC MEDICAL CENTER AMSTERDAM	LANCET PSYCHIATRY 5 (3): 237-286 MAR 2018 https://www.thelancet.com/commissions/p sychological-therapies?code=lancet-site	4