

ESI 中精神病学与心理学领域热点论文 信息推送

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——基于 2018 年 3 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 2015 年 10 月至 2017 年 10 月发表的文章中, 在 2017 年 11 月和 12 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 3 月 15 日。

本期 ESI 发布精神病学/心理学领域的热点文章 80 篇, 其中首次入榜文章 43 篇。单篇最高被引 84 次, 最低被引 4 次。被引 84 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。首次入榜的 43 篇中单篇最高被引 38 次的文章标题为“Evaluating Bifactor Models: Calculating and Interpreting Statistical Indices”, 发表在 *Psychological Methods* 上, 第一作者是美国洛玛连达大学 (Loma Linda University) 的 Rodriguez, A, 讨论了双因子模型 (Bifactor Model)。

另有首次入榜文章有:

- 33: 遗传和社会经济地位之间的交互作用对智力的影响;
- 38: 移动购物对消费者购买行为的影响;
- 39: 躯体症状障碍 (Somatic Symptom Disorder) 的自我评估;
- 44: 童年创伤 (Childhood trauma) 类型与精神疾病症状之间的关系;
- 50: 比较回溯性和前瞻性两种研究方法研究童年逆境与成年后健康的关系;
- 52: 儿童福利体系与少年犯罪;
- 54: 2018 年即将发布的 ICD-11 中有关跨性别的表述;
- 56: 判断心理学研究的学术价值;
- 68: 不恰当的社交媒体使用;
- 71: 性欲亢进 (Hypersexuality);
- 74: 自动驾驶与人工操作之间的切换;
- 77: 种族微歧视 (microaggression)。

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)。

附表：ESI 2018 年 3 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	LANCET PSYCHIATRY 3 (8): 760-773 AUG 2016 http://www.sciencedirect.com/science/article/pii/S2215036616001048	84
2	借助 Amazon' s Mechanical Turk (www.MTurk.com)开展行为实验时被试的专注力问题	ATTENTIVE TURKERS: MTURK PARTICIPANTS PERFORM BETTER ON ONLINE ATTENTION CHECKS THAN DO SUBJECT POOL PARTICIPANTS	HAUSER, DJ UNIV MICHIGAN	BEHAV RES METHODS 48 (1): 400-407 MAR 2016 https://link.springer.com/article/10.3758/s13428-015-0578-z	83
3	自控与自我损耗 (Ego	A MULTILAB PREREGISTERED	HAGGER, MS	PERSPECT PSYCHOL SCI 11 (4): 546-	82

	Depletion)	REPLICATION OF THE EGO- DEPLETION EFFECT	ARIZONA STATE UNIV	573 JUL 2016 https://static1.squarespace.com/static/550b09eae4b0147d03eda40d/t/57a0c246ff7c508925c3ddb7/1470153300492/A-multi-lab-pre-registered-replication-of-the-ego-depletion-effect.pdf	
4	精神分裂症患者和精神疾病超高危个体的小神经胶质细胞 (Microglia) 活动水平升高	MICROGLIAL ACTIVITY IN PEOPLE AT ULTRA HIGH RISK OF PSYCHOSIS AND IN SCHIZOPHRENIA: AN [C-11]PBR28 PET BRAIN IMAGING STUDY	BLOOMFIELD, PS IMPERIAL COLL LONDON	AMER J PSYCHIAT 173 (1): 44-52 JAN 2016 http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.14101358	82
5	综述: 药物成瘾	DRUG ADDICTION: UPDATING	EVERITT, BJ	ANNU REV PSYCHOL 67: 23-50 2016	73

		ACTIONS TO HABITS TO COMPULSIONS TEN YEARS ON	UNIV CAMBRIDGE	http://www.annualreviews.org/doi/10.1146/annurev-psych-122414-033457	
6	综述：大麻使用（Cannabis Use）对人类行为、认知、动机与精神病病理的影响	EFFECTS OF CANNABIS USE ON HUMAN BEHAVIOR, INCLUDING COGNITION, MOTIVATION, AND PSYCHOSIS: A REVIEW	VOLKOW, ND ARIZONA STATE UNIV	JAMA PSYCHIATRY 73 (3): 292-297 MAR 2016 http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2488041	73
7	综述：模块化的脑网络	MODULAR BRAIN NETWORKS	SPORNS, O INDIANA UNIV BLOOMINGTON	ANNU REV PSYCHOL 67: 613-640 2016 http://www.annualreviews.org/doi/full/10.1146/annurev-psych-122414-033634	71

8	澳大利亚和新西兰两国专家提出精神分裂症及相关障碍临床管理指导方针	ROYAL AUSTRALIAN AND NEW ZEALAND COLLEGE OF PSYCHIATRISTS CLINICAL PRACTICE GUIDELINES FOR THE MANAGEMENT OF SCHIZOPHRENIA AND RELATED DISORDERS	GALLETLY, C NA-BOARD NATL YOUTH MENTAL HLTH FDN HEADSPACE	AUST N Z J PSYCHIAT 50 (5): 410-472 SP. ISS. SI MAY 2016 http://journals.sagepub.com/doi/pdf/10.1177/0004867416641195	67
9	发表性偏倚导致之前的研究低估了运动治疗抑郁的效果	EXERCISE AS A TREATMENT FOR DEPRESSION: A META-ANALYSIS ADJUSTING FOR PUBLICATION BIAS	SCHUCH, FB HOSP CLIN PORTO ALEGRE	J PSYCHIATR RES 77: 42-51 JUN 2016 http://www.sciencedirect.com/science/article/pii/S0022395616300383	64
10	抑郁和焦虑对公共健康和经济负担的影响	SCALING-UP TREATMENT OF DEPRESSION AND ANXIETY: A GLOBAL RETURN ON	CHISHOLM, D NETHERLANDS INST MENTAL HLTH & ADDICT	LANCET PSYCHIATRY 3 (5): 415-424 MAY 2016 http://www.sciencedirect.com/science/article/pii/S0022395616300383	62

		INVESTMENT ANALYSIS		cle/pii/S2215036616300244	
11	利用神经生物学标记物鉴别精神病不同的生物型 (Biotype)	IDENTIFICATION OF DISTINCT PSYCHOSIS BIOTYPES USING BRAIN-BASED BIOMARKERS	CLEMENTZ, BA HARTFORD HOSP	AMER J PSYCHIAT 173 (4): 373-384 APR 2016 http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.14091200	62
12	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	60

13	DSM-5 中药物使用障碍的流行病学	EPIDEMIOLOGY OF DSM-5 DRUG USE DISORDER RESULTS FROM THE NATIONAL EPIDEMIOLOGIC SURVEY ON ALCOHOL AND RELATED CONDITIONS-III	GRANT, BF COLUMBIA UNIV	JAMA PSYCHIATRY 73 (1): 39-47 JAN 2016 http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2470680	59
14	综述: 卒中后抑郁	POST-STROKE DEPRESSION: A REVIEW	ROBINSON, RG BAYLOR COLL MED	AMER J PSYCHIAT 173 (3): 221-231 MAR 2016 http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15030363	55
15	综述: 从扩散模型 (Diffusion Model) 的角度理解决策	DIFFUSION DECISION MODEL: CURRENT ISSUES AND HISTORY	RATCLIFF, R OHIO STATE UNIV	TRENDS COGN SCI 20 (4): 260-281 APR 2016 http://www.sciencedirect.com/science/article/pii/S1364661316000255	46

16	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	46
17	谣言的在线传播	THE SPREADING OF MISINFORMATION ONLINE	DEL VICARIO, M BOSTON UNIV	PROC NAT ACAD SCI USA 113 (3): 554-559 JAN 19 2016 http://www.pnas.org/content/113/3/554.abstract	45
18	元分析: 工作记忆训练不能改善	WORKING MEMORY	MELBY-LERVAG, M	PERSPECT PSYCHOL SCI 11 (4): 512-	45

	智力测验的表现	TRAINING DOES NOT IMPROVE PERFORMANCE ON MEASURES OF INTELLIGENCE OR OTHER MEASURES OF FAR TRANSFER : EVIDENCE FROM A META-ANALYTIC REVIEW	PURDUE UNIV	534 JUL 2016 http://journals.sagepub.com/doi/pdf/10.1177/1745691616635612	
19	利用“土耳其机器人”(Amazon Mechanical Turk)开展临床心理学研究	CONDUCTING CLINICAL RESEARCH USING CROWDSOURCED CONVENIENCE SAMPLES	CHANDLER, J UNIV MICHIGAN	ANNU REV CLIN PSYCHOL 12: 53-81 2016 http://www.annualreviews.org/doi/full/10.1146/annurev-clinpsy-021815-093623	42
20	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	BOVIN, MJ AUBURN UNIV	PSYCHOL ASSESSMENT 28 (11): 1379-1391 NOV 2016 https://www.ncbi.nlm.nih.gov/pubmed/26653052	41

		EDITION (PCL-5) IN VETERANS			
21	DSM-5 中大麻使用障碍 (Cannabis Use Disorder)	PREVALENCE AND CORRELATES OF DSM-5 CANNABIS USE DISORDER, 2012-2013: FINDINGS FROM THE NATIONAL EPIDEMIOLOGIC SURVEY ON ALCOHOL AND RELATED CONDITIONS-III	HASIN, DS COLUMBIA UNIV	AMER J PSYCHIAT 173 (6): 588-599 JUN 2016 http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15070907	39
22	对 MRI 研究提示的精神疾病与 生理病灶之间的关联持谨慎态度	FINDING THE ELUSIVE PSYCHIATRIC LESION WITH 21ST-CENTURY NEUROANATOMY: A NOTE OF CAUTION	WEINBERGER, DR JOHNS HOPKINS UNIV	AMER J PSYCHIAT 173 (1): 27-33 JAN 2016 http://www.ncbi.nlm.nih.gov/pubmed/26315983	38

23	双因子模型 (Bifactor Model)	EVALUATING BIFACTOR MODELS: CALCULATING AND INTERPRETING STATISTICAL INDICES	RODRIGUEZ, A LOMA LINDA UNIV	PSYCHOL METHODS 21 (2): 137-150 JUN 2016 https://www.researchgate.net/publication/283456130_Evaluating_Bifactor_Models_Calculating_and_Interpreting_Statistical_Indices	38
24	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	37
25	营养学保健辅助治疗抑郁: 综述与元分析	ADJUNCTIVE NUTRACEUTICALS FOR DEPRESSION: A SYSTEMATIC	SARRIS, J DEAKIN UNIV	AMER J PSYCHIAT 173 (6): 575-587 JUN 2016 http://ajp.psychiatryonline.org/doi/abs/10.	37

		REVIEW AND META-ANALYSES		1176/appi.ajp.2016.15091228	
26	综述: fMRI 与个体差异	BUILDING A SCIENCE OF INDIVIDUAL DIFFERENCES FROM FMRI	DUBOIS, J CALTECH	TRENDS COGN SCI 20 (6): 425-443 JUN 2016 http://www.sciencedirect.com/science/article/pii/S1364661316300079	36
27	借助网络平台开展实验的隐患	THE PITFALL OF EXPERIMENTING ON THE WEB: HOW UNATTENDED SELECTIVE ATTRITION LEADS TO SURPRISING (YET FALSE) RESEARCH CONCLUSIONS	ZHOU, HT UNIV CHICAGO	J PERSONAL SOC PSYCHOL 111 (4): 493-504 OCT 2016 http://psycnet.apa.org/search/display?id=028cc6ff-3fe5-3567-5466-f6fbef16fe26&recordId=1&tab=all&page=1&display=25&sort=PublicationYearMSort%20desc%2CAuthorSort%20asc&sr=	36

28	增值效度 (incremental validity)	STATISTICALLY CONTROLLING FOR CONFOUNDING CONSTRUCTS IS HARDER THAN YOU THINK	WESTFALL, J UNIV TEXAS AUSTIN	PLOS ONE 11 (3): - MAR 31 2016 http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0152719	32
29	猿类通过错误信念 (False Beliefs) 测试	GREAT APES ANTICIPATE THAT OTHER INDIVIDUALS WILL ACT ACCORDING TO FALSE BELIEFS	KRUPENYE, C DUKE UNIV	SCIENCE 354 (6308): 110-114 SP. ISS. SI OCT 7 2016 http://science.sciencemag.org/content/354/6308/110	30
30	综述: 从神经科学角度理解恐惧和焦虑	USING NEUROSCIENCE TO HELP UNDERSTAND FEAR AND ANXIETY: A TWO- SYSTEM FRAMEWORK	LEDOUX, JE NATHAN KLINE INST PSYCH RES	AMER J PSYCHIAT 173 (11): 1083-1093 NOV 2016 http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16030353?journalCode=ajp	29

31	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	27
32	双因子模型	APPLYING BIFACTOR STATISTICAL INDICES IN THE EVALUATION OF PSYCHOLOGICAL MEASURES	RODRIGUEZ, A LOMA LINDA UNIV	J PERSONAL ASSESS 98 (3): 223-237 MAY 3 2016 https://www.tandfonline.com/doi/full/10.1080/00223891.2015.1089249	25
33	遗传和社会经济地位之间的交互作用对智力的影响	LARGE CROSS-NATIONAL DIFFERENCES IN GENE X SOCIOECONOMIC STATUS INTERACTION ON	TUCKER-DROB, EM UNIV EDINBURGH	PSYCHOL SCI 27 (2): 138-149 FEB 2016 http://journals.sagepub.com/doi/pdf/10.1177/0956797615612727	23

		INTELLIGENCE			
34	欧洲进食障碍的流行病学调查	EPIDEMIOLOGY OF EATING DISORDERS IN EUROPE: PREVALENCE, INCIDENCE, COMORBIDITY, COURSE, CONSEQUENCES, AND RISK FACTORS	KESKI-RAHKONEN, A UNIV HELSINKI	CURR OPIN PSYCHIATRY 29 (6): 340-345 NOV 2016 https://journals.lww.com/co-psychiatry/pages/articleviewer.aspx?year=2016&issue=11000&article=00005&type=abstract	22
35	自我调节的优势模型 (strength model)	STRENGTH MODEL OF SELF-REGULATION AS LIMITED RESOURCE: ASSESSMENT, CONTROVERSIES, UPDATE	BAUMEISTER, RF FLORIDA STATE UNIV	ADV EXP SOC PSYCHOL 54: 67-127 2016 https://www.sciencedirect.com/science/article/pii/S0065260116300181	21
36	有关 2002-2014 年间美国成年人吸食大麻的调查	MARIJUANA USE AND USE DISORDERS IN ADULTS IN THE USA, 2002-14: ANALYSIS OF ANNUAL CROSS-SECTIONAL	COMPTON, WM NATL INST DRUG ABUSE (NIDA)	LANCET PSYCHIATRY 3 (10): 954-964 OCT 2016 http://www.thelancet.com/pdfs/journals/lanpsy/PIIS2215-0366(16)30208-5.pdf	20

		SURVEYS			
37	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	19
38	移动购物对消费者购买行为的影响	THE EFFECT OF MOBILE RETAILING ON CONSUMERS PURCHASING EXPERIENCES: A DYNAMIC PERSPECTIVE	PANTANO, E MIDDLESEX UNIV	COMPUT HUM BEHAV 61: 548-555 AUG 2016 https://www.sciencedirect.com/science/article/pii/S0747563216302448	18

39	躯体症状障碍 (Somatic Symptom Disorder) 的自我评估	DEVELOPMENT AND VALIDATION OF THE SOMATIC SYMPTOM DISORDER-B CRITERIA SCALE (SSD-12)	TOUSSAINT, A INDIANA UNIV SYS	PSYCHOSOM MED 78 (1): 5-12 JAN 2016 https://www.medscape.com/medline/abstract/26461855	18
40	网络游戏障碍	CHAOS AND CONFUSION IN DSM-5 DIAGNOSIS OF INTERNET GAMING ISSUES, CONCERNS, AND RECOMMENDATIONS FOR CLARITY IN THE FIELD	KUSS, DJ NOTTINGHAM TRENT UNIV	J BEHAV ADDICT 6 (2): 103-109 JUN 2017 http://irep.ntu.ac.uk/id/eprint/28363/1/PublicationSub5892_6181_Griffiths.pdf	17
41	首发精神分裂症血糖内稳态被破坏: 元分析	IMPAIRED GLUCOSE HOMEOSTASIS IN FIRST-EPIISODE SCHIZOPHRENIA A SYSTEMATIC REVIEW AND META-ANALYSIS	PILLINGER, T IMPERIAL COLL LONDON	JAMA PSYCHIATRY 74 (3): 261-269 MAR 1 2017 https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2597705	17
42	心理障碍的网络理论	A NETWORK THEORY OF	BORSBOOM, D	WORLD PSYCHIATRY 16 (1): 5-13 FEB	17

		MENTAL DISORDERS	UNIV AMSTERDAM	2017 http://onlinelibrary.wiley.com/doi/10.1002/wps.20375/full	
43	心理疾病的网络视角 (Network Perspective)	MENTAL DISORDERS AS NETWORKS OF PROBLEMS: A REVIEW OF RECENT INSIGHTS	FRIED, EI UNIV AMSTERDAM	SOC PSYCHIAT PSYCHIAT EPIDEM 52 (1): 1-10 JAN 2017 https://link.springer.com/article/10.1007/s00127-016-1319-z	17
44	童年创伤 (Childhood trauma) 类型与精神疾病症状之间的关系	A NETWORK APPROACH TO PSYCHOSIS: PATHWAYS BETWEEN CHILDHOOD TRAUMA AND PSYCHOTIC SYMPTOMS	ISVORANU, AM ACAD MED CTR	SCHIZOPHRENIA BULL 43 (1): 187-196 JAN 2017 https://www.medscape.com/medline/abstract/27165690	15

45	难治性精神分裂症	TREATMENT-RESISTANT SCHIZOPHRENIA: TREATMENT RESPONSE AND RESISTANCE IN PSYCHOSIS (TRRIP) WORKING GROUP CONSENSUS GUIDELINES ON DIAGNOSIS AND TERMINOLOGY	HOWES, OD NA-ANTES MENTAL HLTH CARE	AMER J PSYCHIAT 174 (3): 216-229 MAR 1 2017 http://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2016.16050503	15
46	急诊患者自杀行为干预	SUICIDE PREVENTION IN AN EMERGENCY DEPARTMENT POPULATION THE ED-SAFE STUDY	MILLER, IW BROWN UNIV	JAMA PSYCHIATRY 74 (6): 563-570 JUN 2017 https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2623157?redirect=true	14
47	工业与组织心理学领域的发文情况分析	MOST FREQUENTLY CITED SOURCES, ARTICLES, AND AUTHORS IN INDUSTRIAL-	AGUINIS, H GEORGE WASHINGTON UNIV	IND ORGAN PSYCHOL 10 (4): 507-557 DEC 2017 http://hermanaguinis.com/IOPtextbooks.p	14

		ORGANIZATIONAL PSYCHOLOGY TEXTBOOKS: IMPLICATIONS FOR THE SCIENCE-PRACTICE DIVIDE, SCHOLARLY IMPACT, AND THE FUTURE OF THE FIELD		<u>df</u>	
48	青少年问题赌博 (Problem Gambling)	PREVALENCE OF ADOLESCENT PROBLEM GAMBLING: A SYSTEMATIC REVIEW OF RECENT RESEARCH	CALADO, F INST UNIV LISBON	J GAMBL STUD 33 (2): 397-424 JUN 2017 https://link.springer.com/article/10.1007% 2Fs10899-016-9627-5	14
49	网络游戏障碍	VALIDATION OF THE TEN- ITEM INTERNET GAMING DISORDER TEST (IGDT-10) AND EVALUATION OF THE NINE DSM-5 INTERNET GAMING DISORDER CRITERIA	KIRALY, O EOTVOS LORAND UNIV	ADDICT BEHAV 64: 253-260 JAN 2017 http://www.sciencedirect.com/science/arti cle/pii/S0306460315300563	14

50	比较回溯性和前瞻性两种研究方法研究童年逆境与成年后健康的关系	LEST WE FORGET: COMPARING RETROSPECTIVE AND PROSPECTIVE ASSESSMENTS OF ADVERSE CHILDHOOD EXPERIENCES IN THE PREDICTION OF ADULT HEALTH	REUBEN, A DUKE UNIV	J CHILD PSYCHOL PSYCHIAT 57 (10): 1103-1112 OCT 2016 https://moffittcaspi.com/sites/moffittcaspi.com/files/field/publication_uploads/Reuben_et_al-2016-Journal_of_Child_Psychology_and_Psychiatry.pdf	14
51	综述：人类依恋的神经生物学机制	THE NEUROBIOLOGY OF HUMAN ATTACHMENTS	FELDMAN, R BAR ILAN UNIV	TRENDS COGN SCI 21 (2): 80-99 FEB 2017 https://www.sciencedirect.com/science/article/pii/S1364661316301991	12
52	儿童福利体系与少年犯罪	MALTREATMENT, CHILD WELFARE, AND RECIDIVISM IN A SAMPLE OF DEEP-END	BAGLIVIO, MT NA-CTR JUVENILE JUSTICE REFORM	J YOUTH ADOLESCENCE 45 (4): 625- 654 APR 2016 https://link.springer.com/content/pdf/10.10	12

		CROSSOVER YOUTH		07%2Fs10964-015-0407-9.pdf	
53	临床行为研究中的中介分析与调节分析	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	12
54	2018 年即将发布的 ICD-11 中有关跨性别的表述	THE PROPOSED ICD-11 GENDER INCONGRUENCE OF CHILDHOOD DIAGNOSIS: A WORLD PROFESSIONAL ASSOCIATION FOR TRANSGENDER HEALTH MEMBERSHIP SURVEY	WINTER, S CALIF INST INTEGRAL STUDIES	ARCH SEX BEHAV 45 (7): 1605-1614 OCT 2016 https://link.springer.com/article/10.1007%2Fs10508-016-0811-6	12
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