

# ESI 中精神病学与心理学领域热点论文 信息推送

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## ESI 中精神病学与心理学领域热点论文信息推送

### ——基于 2017 年 7 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 2 月至 2017 年 2 月发表的文章中, 在 2017 年 3 月和 4 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 2017 年 7 月 13 日。

本期 ESI 发布精神病学/心理学领域的热点文章 77 篇, 其中首次入榜文章 41 篇。单篇最高被引 396 次, 最低被引 3 次。被引 396 次的文章标题为“Estimating the reproducibility of psychological science”, 第一作者为荷兰开放科学合作团队 (Open Science Collaboration) 的 Alexander A. Aarts, 发表在 *Science* 上, 主题是关于心理学实验可重复性的评估。首次入榜的 41 篇中单篇最高被引 41 次的文章由荷兰阿姆斯特丹大学医学中心 (Academic Medical Centre) 的 Sutterland AL 等人合作发表在 *Acta Psychiatrica Scandinavica* 上, 标题为“Beyond the association. *Toxoplasma gondii* in schizophrenia, bipolar disorder, and addiction: systematic review and meta-analysis”, 是关于弓形虫与精神分裂症、双相障碍和成瘾的元分析研究。

代表性首次入榜文章有:

- 16: 学业表现干预;
- 28: 反应时与行为选择;
- 34: 8 本主要心理学期刊在 1985 至 2013 年间发表论文中的错误统计报告;
- 38: 认知增强技术改善心理疾病患者的竞争性就业;
- 41: 社交媒体、电脑游戏成瘾与精神疾病症状之间的关系;
- 43: 严重心理疾病与心血管症状;
- 47: 大脑训练的效果;
- 56: 人脸识别;
- 59: 职场中的微歧视 (Subtle Discrimination);
- 63: 父母的养育行为与 ADHD 代际传递;
- 67: 猿类通过错误信念 (False Beliefs) 测试;
- 69: ADHD 与过敏性疾病、自身免疫性疾病;
- 71: 德国儿童、青少年心理健康障碍的发展轨迹;
- 72: 无性恋 (Asexuality);

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73: 利用电脑游戏研究技能获得。

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 2017 年 7 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	心理学实验可重复性的评估	Estimating the reproducibility of psychological science	AARTS, AA NA-ADAMS STATE UNIV	SCIENCE 349 (6251): - AUG 28 2015 <a href="http://science.sciencemag.org/content/349/6251/aac4716.full">http://science.sciencemag.org/content/349/6251/aac4716.full</a>	396
2	美国 DSM-5 分类中酒精使用障碍 (Alcohol Use Disorder, AUD) 的流行病学调查	Epidemiology of DSM-5 alcohol use disorder results from the national epidemiologic survey on alcohol and related conditions III	GRANT, BF COLUMBIA UNIV	JAMA PSYCHIATRY 72 (8): 757-766 AUG 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2300494">http://archpsyc.jamanetwork.com/article.aspx?articleid=2300494</a>	150
3	重症抑郁的网络功能障碍：元分析	Large-scale network dysfunction in major depressive disorder a meta-analysis of resting-state functional connectivity	KAISER, RH HARVARD UNIV	JAMA PSYCHIATRY 72 (6): 603-611 JUN 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleID=2203837">http://archpsyc.jamanetwork.com/article.aspx?articleID=2203837</a>	97

4	使用抗精神病药物可增加老年痴呆患者的致死率	Antipsychotics, other psychotropics, and the risk of death in patients with dementia number needed to harm	MAUST, DT UNIV MICHIGAN	JAMA PSYCHIATRY 72 (5): 438-445 MAY 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2203833">http://archpsyc.jamanetwork.com/article.aspx?articleid=2203833</a>	68
5	成年 ADHD 是否是一种儿童期初发 (Childhood-Onset) 的神经发育疾病: 一项长达 40 年的纵向队列研究	Is adult ADHD a childhood-onset neurodevelopmental disorder? evidence from a four-decade longitudinal cohort study	MOFFITT, TE ARIZONA STATE UNIV	AMER J PSYCHIAT 172 (10): 967-977 OCT 2015 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.14101266">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.14101266</a>	56
6	美国 2001-2002 年和 2012-2013 年间大麻使用障碍 (Marijuana Use Disorder) 的流行病学调查	Prevalence of marijuana use disorders in the united states between 2001-2002 and 2012-2013	HASIN, DS COLUMBIA UNIV	JAMA PSYCHIATRY 72 (12): 1235-1242 DEC 2015 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2464591">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2464591</a>	56

7	儿童和青少年心理健康状况的评估	The validity of the multi-informant approach to assessing child and adolescent mental health	DE LOS REYES, A PENNSYLVANIA COMMONWEALTH SYS HIGH EDUC	PSYCHOL BULL 141 (4): 858-900 JUL 2015 <a href="https://psyc.umd.edu/sites/psyc.umd.edu/files/pubs/De%20Los%20Reyes%2C%20Augenstein%2C%20Wang%2C%20Thomas%2C%20Drabick%2C%20Burgers%2C%20%26%20Rabinowitz%20%282015%29_0.pdf">https://psyc.umd.edu/sites/psyc.umd.edu/files/pubs/De%20Los%20Reyes%2C%20Augenstein%2C%20Wang%2C%20Thomas%2C%20Drabick%2C%20Burgers%2C%20%26%20Rabinowitz%20%282015%29_0.pdf</a>	55
8	综述：氯胺酮（Ketamine）及其他 NMDA 受体拮抗剂治疗抑郁症	Ketamine and other NMDA antagonists: early clinical trials and possible mechanisms in depression	NEWPORT, DJ BROWN UNIV	AMER J PSYCHIAT 172 (10): 950-966 OCT 2015 <a href="http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15040465">http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15040465</a>	54
9	从控制论（Cybernetics）视角理	Cybernetic big five theory	DEYOUNG, CG	J RES PERSONAL 56: 33-58 SP. ISS. SI	45

	解大五人格理论		UNIV MINNESOTA	JUN 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0092656614000713">http://www.sciencedirect.com/science/article/pii/S0092656614000713</a>	
10	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 <a href="https://link.springer.com/article/10.3758/s13428-015-0578-z">https://link.springer.com/article/10.3758/s13428-015-0578-z</a>	44
11	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 <a href="http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.14101358">http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.14101358</a>	44

12	工作记忆：动与静之间的平衡	Activity-silent working memory in prefrontal cortex: a dynamic coding framework	STOKES, MG UNIV OXFORD	TRENDS COGN SCI 19 (7): 394-405 JUL 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1364661315001023">http://www.sciencedirect.com/science/article/pii/S1364661315001023</a>	42
13	元分析：弓形虫（ <i>Toxoplasma Gondii</i> ）与精神分裂症、双相障碍和成瘾	Beyond the association. <i>Toxoplasma gondii</i> in schizophrenia, bipolar disorder, and addiction: systematic review and meta-analysis	SUTTERLAND, AL ACAD MED CTR	ACTA PSYCHIAT SCAND 132 (3): 161-179 SP. ISS. SI SEP 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/acps.12423/epdf">http://onlinelibrary.wiley.com/doi/10.1111/acps.12423/epdf</a>	41
14	自闭症谱系障碍的治疗	Naturalistic developmental behavioral interventions: empirically validated treatments for autism spectrum disorder	SCHREIBMAN, L NA-AUTISM SCI FDN	J AUTISM DEV DISORD 45 (8): 2411-2428 AUG 2015 <a href="http://link.springer.com/article/10.1007/s10803-015-2407-8">http://link.springer.com/article/10.1007/s10803-015-2407-8</a>	40



15	精神分裂症患者合并 II 型糖尿病的流行病学状况与预测指标：综述与元分析	The prevalence and predictors of type two diabetes mellitus in people with schizophrenia: a systematic review and comparative meta-analysis	STUBBS, B KU LEUVEN	ACTA PSYCHIAT SCAND 132 (2): 144-157 SP. ISS. SI AUG 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/acps.12439/full">http://onlinelibrary.wiley.com/doi/10.1111/acps.12439/full</a>	38
16	学业表现干预	Mind-set interventions are a scalable treatment for academic underachievement	PAUNESKU, D STANFORD UNIV	PSYCHOL SCI 26 (6): 784-793 JUN 2015 <a href="http://journals.sagepub.com/doi/full/10.1177/0956797615571017?legid=sppss%3B26%2F6%2F784&amp;cited-by=yes">http://journals.sagepub.com/doi/full/10.1177/0956797615571017?legid=sppss%3B26%2F6%2F784&amp;cited-by=yes</a>	37
17	关于“自杀”	The three-step theory (3st): a new theory of suicide rooted in the ideation-to-action framework	KLONSKY, ED UNIV BRITISH COLUMBIA	INT J COGN THER 8 (2): 114-129 SP. ISS. SI JUN 2015 <a href="http://www2.psych.ubc.ca/~klonsky/publications/3ST.pdf">http://www2.psych.ubc.ca/~klonsky/publications/3ST.pdf</a>	36
18	DSM-5 的 PTSD 检查表(PCL-5)	The posttraumatic stress disorder	BLEVINS, CA	J TRAUMA STRESS 28 (6): 489-498	34

	的发展和初步心理测量评估	checklist for DSM-5 (PCL-5): development and initial psychometric evaluation	AUBURN UNIV	DEC 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract">http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract</a>	
19	PTSD 的炎性标记物：综述与元分析	Inflammatory markers in post-traumatic stress disorder: a systematic review, meta-analysis, and meta-regression	PASSOS, IC BAYLOR COLL MED	LANCET PSYCHIATRY 2 (11): 1002-1012 NOV 2015 <a href="http://www.sciencedirect.com/science/article/pii/S2215036615003090">http://www.sciencedirect.com/science/article/pii/S2215036615003090</a>	34
20	电子游戏对儿童和青少年的攻击性、心理健康、亲社会行为以及学业表现的影响：元分析	Do angry birds make for angry children? a meta-analysis of video game influences on childrens and adolescents aggression, mental health, prosocial behavior, and academic performance	FERGUSON, CJ STETSON UNIV	PERSPECT PSYCHOL SCI 10 (5): 646-666 SEP 2015 <a href="https://www.researchgate.net/publication/281910168_Do_Angry_Birds_Make_for_Angry_Children_A_Meta-Analysis_of_Video_Game_Influences_on">https://www.researchgate.net/publication/281910168_Do_Angry_Birds_Make_for_Angry_Children_A_Meta-Analysis_of_Video_Game_Influences_on</a>	33

				<u>Children%27s and Adolescents%27 Ag gression Mental Health Prosocial Behav ior and Academic Performance</u>	
21	比较 NAVIGATE (NIMH 牵头的一项针对首发精神病患者的综合性跨学科治疗计划) 和社区护理服务 (Community Care) 对患者生活质量的影响	Comprehensive versus usual community care for first-episode psychosis: 2-year outcomes from the NIMH raise early treatment program	KANE, JM ALBERT EINSTEIN COLL MED	AMER J PSYCHIAT 173 (4): 362-372 APR 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15050632">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15050632</a>	33
22	综述: 从神经科学、临床实践等多学科视角讨论内感受性	Interoception, contemplative practice, and health	FARB, N BROWN UNIV	FRONT PSYCHOL 6: - JUN 9 2015 <a href="https://www.jimhopper.com/pdf/farb_et_al_2015.pdf">https://www.jimhopper.com/pdf/farb_et_al_2015.pdf</a>	33
23	综述: 药物成瘾	Drug addiction: updating actions to habits to compulsions ten years on	EVERITT, BJ UNIV CAMBRIDGE	ANNU REV PSYCHOL 67: 23-50 2016	32

				<a href="http://www.annualreviews.org/doi/10.1146/annurev-psych-122414-033457">http://www.annualreviews.org/doi/10.1146/annurev-psych-122414-033457</a>	
24	预测精神疾病患者的预后	Personalized prediction of psychosis: external validation of the naps-2 psychosis risk calculator with the edipp project	CARRION, RE NA-HOFSTRA NORTHWELL SCH MED	AMER J PSYCHIAT 173 (10): 989-996 OCT 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.15121565">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.15121565</a>	31
25	综述: 模块化的脑网络	Modular brain networks	SPORNS, O INDIANA UNIV BLOOMINGTON	ANNU REV PSYCHOL 67: 613-640 2016 <a href="http://www.annualreviews.org/doi/full/10.1146/annurev-psych-122414-033634">http://www.annualreviews.org/doi/full/10.1146/annurev-psych-122414-033634</a>	31
26	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	Royal Australian and new Zealand college of psychiatrists clinical	GALLETLY, C	AUST N Z J PSYCHIAT 50 (5): 410-472 SP. ISS. SI MAY 2016	31

	指导方针	practice guidelines for the management of schizophrenia and related disorders	NA-BOARD NATL YOUTH MENTAL HLTH FDN HEADSPACE	<a href="http://journals.sagepub.com/doi/pdf/10.1177/0004867416641195">http://journals.sagepub.com/doi/pdf/10.1177/0004867416641195</a>	
27	综述：童年受虐和被忽视对神经生物学特质的影响	Annual research review: enduring neurobiological effects of childhood abuse and neglect	TEICHER, MH HARVARD UNIV	J CHILD PSYCHOL PSYCHIAT 57 (3): 241-266 SP. ISS. SI MAR 2016 <a href="https://education.biu.ac.il/files/education/scholarship/teicher_et_al-2016-journal_of_child_psychology_and_psychiatry.pdf">https://education.biu.ac.il/files/education/scholarship/teicher_et_al-2016-journal_of_child_psychology_and_psychiatry.pdf</a>	30
28	反应时与行为选择	Rethinking fast and slow based on a critique of reaction-time reverse inference	KRAJBICH, I OHIO STATE UNIV	NAT COMMUN 6: - JUL 2015 <a href="https://www.nature.com/articles/ncomms8455">https://www.nature.com/articles/ncomms8455</a>	29
29	抑郁和焦虑对公共健康和经济负	Scaling-up treatment of depression	CHISHOLM, D	LANCET PSYCHIATRY 3 (5): 415-424	28

	担的影响	and anxiety: a global return on investment analysis	NETHERLANDS INST MENTAL HLTH & ADDICT	MAY 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2215036616300244">http://www.sciencedirect.com/science/article/pii/S2215036616300244</a>	
30	关于合作 (Cooperation)	Intuition, deliberation, and the evolution of cooperation	BEAR, A YALE UNIV	PROC NAT ACAD SCI USA 113 (4): 936-941 JAN 26 2016 <a href="http://www.pnas.org/content/113/4/936.full.pdf">http://www.pnas.org/content/113/4/936.full.pdf</a>	28
31	基于网络分析法研究抑郁核心症状	What are good depression symptoms? comparing the centrality of DSM and non-DSM symptoms of depression in a network analysis	FRIED, EI ARIZONA STATE UNIV	J AFFECT DISORDERS 189: 314-320 JAN 1 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0165032715305383">http://www.sciencedirect.com/science/article/pii/S0165032715305383</a>	25
32	元分析: 首次发作双相障碍患者的认知功能受损	Meta-analysis of cognitive impairment in first-episode bipolar	BORA, E MELBOURNE HLTH	SCHIZOPHRENIA BULL 41 (5): 1095-1104 SEP 2015	24

		disorder: comparison with first-episode schizophrenia and healthy controls		<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4535631/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4535631/</a>	
33	元分析: 认知行为疗法 (Cognitive Behavioral Therapy, CBT) 治疗抑郁	The effects of cognitive behavioral therapy as an anti-depressive treatment is falling: a meta-analysis	JOHNSEN, TJ ARCTIC UNIV TROMSO	PSYCHOL BULL 141 (4): 747-768 JUL 2015 <a href="http://psycnet.apa.org/fulltext/2015-20361-001.pdf">http://psycnet.apa.org/fulltext/2015-20361-001.pdf</a>	23
34	8 本主要心理学期刊在 1985 至 2013 年间发表论文中的错误统计报告	The prevalence of statistical reporting errors in psychology (1985-2013)	NUIJTEN, MB TILBURG UNIV	BEHAV RES METHODS 48 (4): 1205-1226 DEC 2016 <a href="https://link.springer.com/article/10.3758/s13428-015-0664-2">https://link.springer.com/article/10.3758/s13428-015-0664-2</a>	23
35	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 <a href="http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2470680">http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2470680</a>	22

36	催产素与人际信任	Does oxytocin increase trust in humans? a critical review of research	NAVE, G CALTECH	PERSPECT PSYCHOL SCI 10 (6): 772-789 NOV 2015 <a href="http://journals.sagepub.com/doi/full/10.1177/1745691615600138">http://journals.sagepub.com/doi/full/10.1177/1745691615600138</a>	21
37	童年受虐与双相障碍的不利预后：综述与元分析	Childhood maltreatment and unfavourable clinical outcomes in bipolar disorder: a systematic review and meta-analysis	AGNEW-BLAIS, J KINGS COLL LONDON	LANCET PSYCHIATRY 3 (4): 342-349 APR 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2215036615005441">http://www.sciencedirect.com/science/article/pii/S2215036615005441</a>	19
38	认知增强技术改善心理疾病患者的竞争性就业（Competitive Employment）	Cognitive enhancement treatment for people with mental illness who do not respond to supported employment: a randomized controlled trial	MCGURK, SR BOSTON UNIV	AMER J PSYCHIAT 172 (9): 852-861 SEP 2015 <a href="http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.14030374">http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.14030374</a>	19



39	静脉注射氯胺酮治疗难治性抑郁	A double-blind, randomized, placebo-controlled, dose-frequency study of intravenous ketamine in patients with treatment-resistant depression	SINGH, JB HARVARD UNIV	AMER J PSYCHIAT 173 (8): 816-826 AUG 1 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16010037">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16010037</a>	19
40	童年到成年早期 ADHD 的发展 轨迹	Attention-deficit/hyperactivity disorder trajectories from childhood to young adulthood evidence from a birth cohort supporting a late-onset syndrome	CAYE, A AALBORG UNIV	JAMA PSYCHIATRY 73 (7): 705-712 JUL 2016 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2522749">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2522749</a>	19

41	社交媒体、电脑游戏成瘾与精神疾病症状之间的关系	The relationship between addictive use of social media and video games and symptoms of psychiatric disorders: a large-scale cross-sectional study	ANDREASSEN, CS BERGEN CLIN FDN	PSYCHOL ADDICT BEHAV 30 (2): 252-262 MAR 2016 <a href="http://www.ucep.be/wp-content/uploads/pdf/Pub/Andreassen_PO_AB_2016.pdf">http://www.ucep.be/wp-content/uploads/pdf/Pub/Andreassen_PO_AB_2016.pdf</a>	18
42	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 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2522750">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2522750</a>	18
43	严重心理疾病与心血管症状	Interventions to address medical conditions and health-risk behaviors among persons with serious mental illness: a comprehensive review	MCGINTY, EE JOHNS HOPKINS UNIV	SCHIZOPHRENIA BULL 42 (1): 96-124 JAN 2016 <a href="https://jhu.pure.elsevier.com/en/publications/interventions-to-address-medical-conditions-and-health-risk-behav-4">https://jhu.pure.elsevier.com/en/publications/interventions-to-address-medical-conditions-and-health-risk-behav-4</a>	18

44	鲁拉西酮 (lurasidone) 治疗重性 抑郁症	Lurasidone for the treatment of major depressive disorder with mixed features: a randomized, double-blind, placebo-controlled study	SUPPES, T NA-CLINTARA	AMER J PSYCHIAT 173 (4): 400-407 APR 2016 <a href="http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15060770">http://ajp.psychiatryonline.org/doi/10.1176 /appi.ajp.2015.15060770</a>	18
45	难治性精神分裂症的治疗	Comparative effectiveness of clozapine and standard antipsychotic treatment in adults with schizophrenia	STROUP, TS COLUMBIA UNIV	AMER J PSYCHIAT 173 (2): 166-173 FEB 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15030332">http://ajp.psychiatryonline.org/doi/abs/10. 1176/appi.ajp.2015.15030332</a>	18
46	OpenMx 2.0 软件包	OpenMx 2.0: extended structural equation and statistical modeling	NEALE, MC NORTHWESTERN UNIV	PSYCHOMETRIKA 81 (2): 535-549 JUN 2016 <a href="http://download.springer.com/static/pdf/688/art%253A10.1007%252Fs11336-014-9435-">http://download.springer.com/static/pdf/68 8/art%253A10.1007%252Fs11336-014- 9435-</a>	17

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47	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 <a href="http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-">http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-</a>	17

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48	进程监控与目标达成	Does monitoring goal progress promote goal attainment? a meta-analysis of the experimental evidence	HARKIN, B UNIV LEEDS	PSYCHOL BULL 142 (2): 198-229 FEB 2016 <a href="https://www.apa.org/pubs/journals/releases/bul-bul0000025.pdf">https://www.apa.org/pubs/journals/releases/bul-bul0000025.pdf</a>	16
49	元分析：慢性痛的治疗	Acceptance- and mindfulness-based interventions for the treatment of chronic pain: a meta-analytic review	VEEHOF, MM MED SPECTRUM TWENTE	COGN BEHAV THER 45 (1): 5-31 JAN 2016 <a href="http://doc.utwente.nl/100052/1/22_3_2016_Acceptance.pdf">http://doc.utwente.nl/100052/1/22_3_2016_Acceptance.pdf</a>	16
50	精神分裂症、双相障碍、重性抑郁症与糖尿病	Diabetes mellitus in people with schizophrenia, bipolar disorder and major depressive disorder: a systematic review and large scale meta-analysis	VANCAMPFORT, D HOFSTRA UNIV	WORLD PSYCHIATRY 15 (2): 166-174 JUN 2016 <a href="https://lirias.kuleuven.be/bitstream/123456789/537618/5/vancampfort+diabetes+schiz+bipol+depression+SR+MA+world+psy+">https://lirias.kuleuven.be/bitstream/123456789/537618/5/vancampfort+diabetes+schiz+bipol+depression+SR+MA+world+psy+</a>	16

				<a href="#">2016.pdf</a>	
51	综述：消除心理疾病污名与歧视的举措	Evidence for effective interventions to reduce mental health-related stigma and discrimination in the medium and long term: systematic review	MEHTA, N KINGS COLL LONDON	BRIT J PSYCHIAT 207 (5): 377-384 NOV 2015 <a href="http://bjp.rcpsych.org/content/bjprcpsych/207/5/377.full.pdf">http://bjp.rcpsych.org/content/bjprcpsych/207/5/377.full.pdf</a>	15
52	综述：听觉距离感知	Auditory distance perception in humans: a review of cues, development, neuronal bases, and effects of sensory loss	KOLARIK, AJ ANGLIA RUSKIN UNIV	ATTEN PERCEPT PSYCHOPHYS 78 (2): 373-395 FEB 2016 <a href="http://download.springer.com/static/pdf/660/art%253A10.3758%252Fs13414-015-1015-1.pdf?originUrl=https%3A%2F%2Flink.springer.com%2Farticle%2F10.3758%2Fs13414-015-1015-1&amp;token2=exp=1503989474~acl=%2Fstatic%2F660%2Fart%25253A10.375">http://download.springer.com/static/pdf/660/art%253A10.3758%252Fs13414-015-1015-1.pdf?originUrl=https%3A%2F%2Flink.springer.com%2Farticle%2F10.3758%2Fs13414-015-1015-1&amp;token2=exp=1503989474~acl=%2Fstatic%2F660%2Fart%25253A10.375</a>	14

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53	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	<p>LANCET PSYCHIATRY 3 (7): 646-659 JUL 2016</p> <p><a href="http://www.sciencedirect.com/science/article/pii/S221503661630030X">http://www.sciencedirect.com/science/article/pii/S221503661630030X</a></p>	14
54	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)	<p>LANCET PSYCHIATRY 3 (8): 760-773 AUG 2016</p> <p><a href="http://www.sciencedirect.com/science/article/pii/S2215036616001048">http://www.sciencedirect.com/science/article/pii/S2215036616001048</a></p>	14

55	感觉运动行为加工中的反馈控制	Navigating the affordance landscape: feedback control as a process model of behavior and cognition	PEZZULO, G CNR;UNIV MONTREAL	TRENDS COGN SCI 20 (6): 414-424 JUN 2016 <a href="http://www.sciencedirect.com/science/article/pii/S1364661316300067">http://www.sciencedirect.com/science/article/pii/S1364661316300067</a>	14
56	人脸识别	Identity from variation: representations of faces derived from multiple instances	BURTON, AM UNIV ABERDEEN	COGNITIVE SCI 40 (1): 202-223 JAN 2016 <a href="http://onlinelibrary.wiley.com/doi/10.1111/cogs.12231/full">http://onlinelibrary.wiley.com/doi/10.1111/cogs.12231/full</a>	11
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60	激素避孕法与抑郁治疗	Association of hormonal contraception with depression	SKOVLUND, C UNIV COPENHAGEN	JAMA PSYCHIATRY 73 (11): 1154-1162 NOV 2016 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2552796">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2552796</a>	10

61	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 <a href="http://www.sciencedirect.com/science/article/pii/S0022395616301571">http://www.sciencedirect.com/science/article/pii/S0022395616301571</a>	10
62	正念认知疗法预防抑郁复发	Efficacy of mindfulness-based cognitive therapy in prevention of depressive relapse an individual patient data meta-analysis from randomized trials	KUYKEN, W NA-EXETER MED SCH	JAMA PSYCHIATRY 73 (6): 565-574 JUN 2016 <a href="http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2517515">http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2517515</a>	10
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64	氯氮平 (Clozapine) 治疗难治性	Clozapine v. first-and second-	SISKIND, D	BRIT J PSYCHIAT 209 (5): 387-394	9

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65	抗解问题（Wicked Problem）	From paradox to pattern shift: conceptualising liminal hotspots and their affective dynamics	GRECO, M GOLDSMITHS UNIV LONDON	THEOR PSYCHOL 27 (2): 147-166 APR 2017 <a href="http://research.gold.ac.uk/19991/1/3.%20Greco%20and%20Stenner%20Liminality%20and%20affectivity.doc.pdf">http://research.gold.ac.uk/19991/1/3.%20Greco%20and%20Stenner%20Liminality%20and%20affectivity.doc.pdf</a>	8
66	综述：知觉的节律性	Perceptual cycles	VANRULLEN, R CNRS	TRENDS COGN SCI 20 (10): 723-735 OCT 2016 <a href="http://www.sciencedirect.com/science/article/pii/S1364661316301048">http://www.sciencedirect.com/science/article/pii/S1364661316301048</a>	8
67	猿类通过错误信念（False	Great apes anticipate that other	KRUPENYE, C	SCIENCE 354 (6308): 110-114 SP. ISS.	8

	Beliefs) 测试	individuals will act according to false beliefs	DUKE UNIV	SI OCT 7 2016 <a href="http://science.sciencemag.org/content/354/6308/110">http://science.sciencemag.org/content/354/6308/110</a>	
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69	ADHD 与过敏性疾病、自身免疫性疾病	Comorbidity of allergic and autoimmune diseases among patients with ADHD: a nationwide population-based study	CHEN, MH NATL YANG MING UNIV	J ATTEN DISORD 21 (3): 219-227 FEB 2017 <a href="http://journals.sagepub.com/doi/abs/10.1177/1087054712474686">http://journals.sagepub.com/doi/abs/10.1177/1087054712474686</a>	8
70	元分析: 大麻使用与精神疾病风险	Meta-analysis of the association between the level of cannabis use and risk of psychosis	MARCONI, A KINGS COLL LONDON	SCHIZOPHRENIA BULL 42 (5): 1262-1269 SEP 2016 <a href="https://academic.oup.com/schizophreniabull">https://academic.oup.com/schizophreniabull</a>	7

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72	无性恋 (Asexuality)	Asexuality: sexual orientation, paraphilia, sexual dysfunction, or none of the above?	BROTTO, LA UNIV BRITISH COLUMBIA	ARCH SEX BEHAV 46 (3): 619-627 APR 2017 <a href="https://link.springer.com/article/10.1007/s10508-016-0802-7">https://link.springer.com/article/10.1007/s10508-016-0802-7</a>	7
73	利用电脑游戏研究技能获得	Applying aspects of the expert performance approach to better	BOOT, WR FLORIDA STATE UNIV	TOP COGN SCI 9 (2): 413-436 APR 2017 <a href="http://onlinelibrary.wiley.com/doi/10.1111/">http://onlinelibrary.wiley.com/doi/10.1111/</a>	5

		understand the structure of skill and mechanisms of skill acquisition in video games		<a href="#">tops.12230/abstract</a>	
74	访谈模式 EAWE	EAWE: examination of anomalous world experience	SASS, L NA-DIEGO PORT UNIV	PSYCHOPATHOLOGY 50 (1): 10-54 APR 2017 <a href="https://www.karger.com/Article/Abstract/454928">https://www.karger.com/Article/Abstract/454928</a>	5
75	应用心理学家工作方法分析	Psychological engineering: a functional-cognitive perspective on applied psychology	DE HOUWER, J GHENT UNIV	J APPL RES MEM COGN 6 (1): 1-13 MAR 2017 <a href="http://www.sciencedirect.com/science/article/pii/S2211368116301164">http://www.sciencedirect.com/science/article/pii/S2211368116301164</a>	5
76	记忆	Memory: organization and control	EICHENBAUM, H BOSTON UNIV	ANNU REV PSYCHOL 68: 19-45 2017 <a href="http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010416-044131">http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010416-044131</a>	4

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