

# 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 2016 年 11 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 2014 年 6 月至 2016 年 6 月发表的文章中, 在 2016 年 7 月和 8 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 2016 年 11 月 10 日。

本期 ESI 发布精神病学/心理学领域的热点文章 74 篇, 其中首次入榜文章 46 篇。单篇最高被引 143 次, 最低被引 3 次。被引 143 次的文章由俄亥俄州立大学(Ohio State University) 的 Andrew F. Hayes 等人发表在 *British Journal of Mathematical and Statistical Psychology* 上, 标题为 “Statistical mediation analysis with a multicategorical independent variable”, 主题是关于统计中介分析, 已经连续占据多期榜首。首次入榜的 46 篇中单篇最高被引 31 次的文章由英属哥伦比亚大学(University of British Columbia) 的 Stan B. Floresco 发表在 *Annual Review of Psychology* 上, 标题为 “The nucleus accumbens: an interface between cognition, emotion, and action”, 是一篇关于伏隔核 (Nucleus Accumbens, NAc) 在认知、情感和动作选择中的作用的综述。

就研究主题而言, 除心理统计、认知、疼痛、精神分裂症、抑郁、双相障碍、自闭症、注意缺陷多动障碍和物质滥用障碍等长期入榜之外, 另有首次入榜的文章值得关注, 如:

- 17: 动机与认知控制 (Cognitive Control);
- 21: 精神分裂症中神经炎症 (Neuroinflammation) 与白质病变的关系;
- 24: 从面孔识别角度讨论社会归因 (Social Attribution);
- 25: 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;
- 41: PTSD 与早衰 (Premature Senescence) 的关系;
- 42: 人类社会化发展的敏感期;
- 43: 依据 “大五” 人格模型讨论如何预测艺术与科学领域的创造性成就;
- 50: 如何区别尝试自杀者 (Suicide Attempter) 和构思自杀者 (Suicide Ideator);
- 58: 语言的随意性、形象性与系统性;
- 62: PTSD 症状与偏执 (Paranoia) 和幻听 (Auditory Hallucination) 的关系——一个大样本研究;

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66: 精神动力学短程疗法治疗抑郁的效力。

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 2016 年 11 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	统计中介分析 (Statistical mediation analysis)	Statistical mediation analysis with a multicategorical independent variable	HAYES, AF OHIO STATE UNIV	BRIT J MATH STATIST PSYCHOL 67 (3): 451-470 NOV 2014 <a href="http://onlinelibrary.wiley.com/doi/10.1111/bmsp.12028/abstract">http://onlinelibrary.wiley.com/doi/10.1111/bmsp.12028/abstract</a>	143
2	太极和瑜伽等躯体运动对心理疾病患者的干预效果	Physical activity interventions for people with mental illness: a systematic review and meta-analysis	ROSENBAUM NA-SOUTH EASTERN SYDNEY LOCAL HLTH DIST	J CLIN PSYCHIAT 75 (9): 964-U171 SEP 2014 <a href="http://www.researchgate.net/publication/262225836_Physical_Activity_Interventions_for_People_With_Mental_Illness">http://www.researchgate.net/publication/262225836_Physical_Activity_Interventions_for_People_With_Mental_Illness</a>	67
3	心理疾病死亡率与全球疾病负	Mortality in mental disorders and	WALKER, ER	JAMA PSYCHIATRY 72 (4): 334-341	64

	担：综述与元分析	global disease burden implications a systematic review and meta-analysis	EMORY UNIV;	APR 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2110027">http://archpsyc.jamanetwork.com/article.aspx?articleid=2110027</a>	
4	心理疾病的神经生物学基础：元分析	Identification of a common neurobiological substrate for mental illness	GOODKIND, M AUDIE L MURPHY MEM VET ADM MED CTR	JAMA PSYCHIATRY 72 (4): 305-315 APR 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2108651&amp;resultClick=24">http://archpsyc.jamanetwork.com/article.aspx?articleid=2108651&amp;resultClick=24</a>	56
5	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>	53

6	综述：污名对心理健康相关求助行为造成何种影响？	What is the impact of mental health-related stigma on help-seeking? a systematic review of quantitative and qualitative studies	CLEMENT, S KINGS COLL LONDON	PSYCHOL MED 45 (1): 11-27 JAN 2015 <a href="http://journals.cambridge.org/action/displayAbstract;jsessionid=8378858F4260B1C3FC6AF2CD5310D95E.journals?aid=9452499&amp;fileId=S0033291714000129">http://journals.cambridge.org/action/displayAbstract;jsessionid=8378858F4260B1C3FC6AF2CD5310D95E.journals?aid=9452499&amp;fileId=S0033291714000129</a>	50
7	抑郁症抗炎治疗的效果及副作用	Effect of anti-inflammatory treatment on depression, depressive symptoms, and adverse effects a systematic review and meta-analysis of randomized clinical trials	KOHLER, O AARHUS UNIV	JAMA PSYCHIATRY 71 (12): 1381-1391 DEC 2014 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=1916904">http://archpsyc.jamanetwork.com/article.aspx?articleid=1916904</a>	48

8	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>	43
9	综述：工作记忆的认知神经科学机制	The cognitive neuroscience of working memory	DESPOSITO, M UNIV CALIF BERKELEY	ANNU REV PSYCHOL 66: 115-142 2015 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010814-015031">http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010814-015031</a>	43
10	从患者年龄和用药时间两个维度考察苯二氮卓类药物（Benzodiazepine，一种中枢神经抑制剂）在美国的使用情况	Benzodiazepine use in the United States	OLFSON, M COLUMBIA UNIV	JAMA PSYCHIATRY 72 (2): 136-142 FEB 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2019955">http://archpsyc.jamanetwork.com/article.aspx?articleid=2019955</a>	43

11	综述：经颅直流电刺激 (transcranial direct current stimulation, tDCS) 的神经生理 效应	Evidence that transcranial direct current stimulation (tDCS) generates little-to-no reliable neurophysiologic effect beyond MEP amplitude modulation in healthy human subjects: A systematic review	HORVATH, JC UNIV MELBOURNE	NEUROPSYCHOLOGIA 66: 213-236 JAN 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0028393214004394">http://www.sciencedirect.com/science/arti cle/pii/S0028393214004394</a>	43
12	以发展的眼光看待女性在学术界 表现力弱于男性的现状	Women in academic science: a changing landscape	CECI, SJ BOSTON UNIV	PSYCHOL SCI PUBLIC INTEREST 15 (3): 75-141 DEC 2014 <a href="http://psi.sagepub.com/content/15/3/75.abstract">http://psi.sagepub.com/content/15/3/75.abs tract</a>	42
13	全球儿童和青少年精神疾病的流 行病学状况：综述与元分析	Annual research review: a meta- analysis of the worldwide prevalence of mental disorders in	POLANCZYK, GV	J CHILD PSYCHOL PSYCHIAT 56 (3): 345-365 SP. ISS. SI MAR 2015	39



		children and adolescents	NA-NATL INST DEV PSYCHIAT CHILDREN & ADOLESCENTS INC	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25649325">http://www.ncbi.nlm.nih.gov/pubmed/25649325</a>	
14	内感受性（Interoception）的三维构成	Knowing your own heart: distinguishing interoceptive accuracy from interoceptive awareness	GARFINKEL, SN UNIV BRIGHTON	BIOL PSYCHOL 104: 65-74 JAN 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0301051114002294">http://www.sciencedirect.com/science/article/pii/S0301051114002294</a>	36
15	综述与元分析：正念认知疗法（Mindfulness-based Cognitive Therapy, MBCT）和正念减压疗法（Mindfulness-based Stress Reduction, MBSR）如何影响心理健康？	How do mindfulness-based cognitive therapy and mindfulness- based stress reduction improve mental health and wellbeing? A systematic review and meta- analysis of mediation studies	GU, J NA-RES & DEV DIRECTORATE	CLIN PSYCHOL REV 37: 1-12 APR 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0272735815000197">http://www.sciencedirect.com/science/article/pii/S0272735815000197</a>	34
16	综述：伏隔核（Nucleus	The nucleus accumbens: an	FLORESCO, SB	ANNU REV PSYCHOL 66: 25-52 2015	31

	Accumbens, NAc) 在认知、情感和动作选择中的作用	interface between cognition, emotion, and action	UNIV BRITISH COLUMBIA	<a href="http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010213-115159">http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010213-115159</a>	
17	综述：动机与认知控制 (Cognitive Control)	Motivation and cognitive control: from behavior to neural mechanism	BOTVINICK, M PRINCETON UNIV	ANNU REV PSYCHOL 66: 83-113 2015 <a href="http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010814-015044">http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010814-015044</a>	29
18	重症抑郁的流行病学：来自美国国家共病调查 (National Comorbidity Survey) 的结果	Major depression in the national comorbidity survey-adolescent supplement: prevalence, correlates, and treatment	AVENEVOLI, S CNRS	J AMER ACAD CHILD ADOLESC PSY 54 (1): 37-44 JAN 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0890856714007321">http://www.sciencedirect.com/science/article/pii/S0890856714007321</a>	28
19	综述：无意识状态下的信息整合	Information integration without awareness	MUDRIK, L ALLEN INST BRAIN SCI	TRENDS COGN SCI 18 (9): 488-496 SEP 2014 <a href="http://www.sciencedirect.com/science/article/pii/S1364661314001041">http://www.sciencedirect.com/science/article/pii/S1364661314001041</a>	27

20	行为成瘾研究	Are we overpathologizing everyday life? A tenable blueprint for behavioral addiction research	BILLIEUX, J NA-KORE UNIV ENNA	J BEHAV ADDICT 4 (3): 119-123 SEP 2015 <a href="http://www.akademai.com/doi/pdf/10.1556/2006.4.2015.009">http://www.akademai.com/doi/pdf/10.1556/2006.4.2015.009</a>	27
21	综述：精神分裂症中神经炎症（Neuroinflammation）与白质病变	Neuroinflammation and white matter pathology in schizophrenia: systematic review	NAJJAR, S DARTMOUTH COLL	SCHIZOPHR RES 161 (1): 102-112 JAN 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0920996414002540">http://www.sciencedirect.com/science/article/pii/S0920996414002540</a>	26
22	关于适宜可用性（Affordances）的新概念框架	A rich landscape of affordances	RIETVELD, E UNIV AMSTERDAM	ECOL PSYCHOL 26 (4): 325-352 OCT 2 2014 <a href="http://www.tandfonline.com/doi/pdf/10.1080/10407413.2014.958035?needAccess=tr">http://www.tandfonline.com/doi/pdf/10.1080/10407413.2014.958035?needAccess=tr</a>	25

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23	运动对精神分裂症的效果：综述 与元分析	A systematic review and meta-analysis of exercise interventions in schizophrenia patients	FIRTH, J NA-GREATER MANCHESTER WEST NHS MENTAL HLTH TRUST	PSYCHOL MED 45 (7): 1343-1361 MAY 2015 <a href="http://journals.cambridge.org/action/displayAbstract?fromPage=online&amp;aid=9626111&amp;fulltextType=RV&amp;fileId=S0033291714003110">http://journals.cambridge.org/action/displayAbstract?fromPage=online&amp;aid=9626111&amp;fulltextType=RV&amp;fileId=S0033291714003110</a>	22
24	综述：从面孔识别角度讨论社会 归因（Social Attribution）	Social attributions from faces: determinants, consequences, accuracy, and functional significance	TODOROV, A CARNEGIE MELLON UNIV	ANNU REV PSYCHOL 66: 519-545 2015 <a href="http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-113011-143831">http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-113011-143831</a>	22
25	成年 ADHD 是否是一种儿童期 初发（Childhood-Onset）的神经	Is adult ADHD a childhood-onset neurodevelopmental disorder?	MOFFITT, TE ARIZONA STATE UNIV	AMER J PSYCHIAT 172 (10): 967-977 OCT 2015	22

	发育疾病：一项长达 40 年的纵向队列研究	evidence from a four-decade longitudinal cohort study		<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>	
26	美国 1991 至 2014 年间医用大麻（Medical Marijuana）立法与青少年大麻使用	Medical marijuana laws and adolescent marijuana use in the USA from 1991 to 2014: results from annual, repeated cross-sectional surveys	HASIN, DS COLUMBIA UNIV	LANCET PSYCHIATRY 2 (7): 601-608 JUL 2015 <a href="http://www.thelancet.com/pdfs/journals/lanpsy/PIIS2215-0366(15)00217-5.pdf">http://www.thelancet.com/pdfs/journals/lanpsy/PIIS2215-0366(15)00217-5.pdf</a>	22
27	综述：从心理神经免疫学角度讨论睡眠为何对健康很重要	Why sleep is important for health: a psychoneuroimmunology perspective	IRWIN, MR UNIV CALIF LOS ANGELES	ANNU REV PSYCHOL 66: 143-172 2015 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010213-115205">http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010213-115205</a>	20

28	自闭症谱系障碍的治疗	Naturalistic developmental behavioral interventions: empirically validated treatments for autism spectrum disorder	SCHREIBMAN, L UNIV CALIF SAN DIEGO	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>	19
29	从儿童期到成年期，自闭症谱系障碍患者脑容量的动态变化	Longitudinal volumetric brain changes in autism spectrum disorder ages 6-35 years	LANGE, N BRIGHAM YOUNG UNIV	AUTISM RES 8 (1): 82-93 FEB 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/aur.1427/abstract">http://onlinelibrary.wiley.com/doi/10.1002/aur.1427/abstract</a>	17
30	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>	17
31	简短认知行为治疗对治疗后自杀	Brief cognitive-behavioral therapy	RUDD, MD	AMER J PSYCHIAT 172 (5): 441-449	17

	企图 (Suicide Attempt) 的疗效: 来自军队样本的研究	effects on post-treatment suicide attempts in a military sample: results of a randomized clinical trial with 2-year follow-up	UNIV MEMPHIS	MAY 2015 <a href="http://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2014.14070843">http://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2014.14070843</a>	
32	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>	17
33	具身认知 (Embodied Cognition)	What is embodied about cognition?	MAHON, BZ UNIV ROCHESTER	LANG COGN NEUROSCI 30 (4): 420-429 APR 21 2015 <a href="https://www.ncbi.nlm.nih.gov/pubmed/25914889">https://www.ncbi.nlm.nih.gov/pubmed/25914889</a>	16
34	精神分裂症患者的心肺适能	Promotion of cardiorespiratory	VANCAMPFORT, D	ACTA PSYCHIAT SCAND 132 (2): 131-	15

	(Cardiorespiratory Fitness, CRF)	fitness in schizophrenia: a clinical overview and meta-analysis	KU LEUVEN	143 SP. ISS. SI AUG 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/acps.12407/abstract">http://onlinelibrary.wiley.com/doi/10.1111/acps.12407/abstract</a>	
35	达尼丁多学科健康和发育研究 (Dunedin Multidisciplinary Health and Development Study)	The Dunedin multidisciplinary health and development study: overview of the first 40 years, with an eye to the future	POULTON, R DUKE UNIV	SOC PSYCHIAT PSYCHIAT EPIDEM 50 (5): 679-693 MAY 2015 <a href="http://link.springer.com/article/10.1007/s00127-015-1048-8">http://link.springer.com/article/10.1007/s00127-015-1048-8</a>	15
36	心境障碍 (Mood Disorder) 临床实践指导方针	Royal Australian and new Zealand college of psychiatrists clinical practice guidelines for mood disorders	MALHI, GS UNIV SYDNEY	AUST N Z J PSYCHIAT 49 (12): 1087-1206 SP. ISS. SI DEC 2015 <a href="https://www.ranzcp.org/Files/Resources/Publications/CPG/Clinician/Mood-Disorders-CPG.aspx">https://www.ranzcp.org/Files/Resources/Publications/CPG/Clinician/Mood-Disorders-CPG.aspx</a>	15
37	关于合作 (Cooperation)	Intuition, deliberation, and the	BEAR, A	PROC NAT ACAD SCI USA 113 (4):	14



		evolution of cooperation	YALE UNIV;	936-941 JAN 26 2016 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>	
38	持久自由行动（Operation Enduring Freedom）或伊拉克自由行动（Operation Iraqi Freedom）期间的美军自杀情况	Risk of suicide among us military service members following operation enduring freedom or operation Iraqi freedom deployment and separation from the us military	REGER, MA NA-NATL CTR TELEHLTH & TECHNOL	JAMA PSYCHIATRY 72 (6): 561-569 JUN 2015 <a href="http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2211891">http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2211891</a>	14
39	心理学研究中的可复制危机（Replication Crisis）	Is psychology suffering from a replication crisis? What does failure to replicate really mean?	MAXWELL, SE COLUMBIA UNIV	AMER PSYCHOL 70 (6): 487-498 SEP 2015 <a href="https://www.ncbi.nlm.nih.gov/pubmed/26348332/">https://www.ncbi.nlm.nih.gov/pubmed/26348332/</a>	13

40	从网络 and 模块两个角度讨论抑制控制 (Inhibitory Control)	Contrasting network and modular perspectives on inhibitory control	HAMPSHIRE, A IMPERIAL COLL LONDON	TRENDS COGN SCI 19 (8): 445-452 AUG 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1364661315001436">http://www.sciencedirect.com/science/article/pii/S1364661315001436</a>	12
41	综述: PTSD 与早衰 (Premature Senescence) 的关系	Is post-traumatic stress disorder associated with premature senescence? a review of the literature	LOHR, JB UNIV CALIF SAN DIEGO	AMER J GERIATR PSYCHIATR 23 (7): 709-725 JUL 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1064748115001396">http://www.sciencedirect.com/science/article/pii/S1064748115001396</a>	11
42	人类社会化发展的敏感期	Sensitive periods in human social development: new insights from research on oxytocin, synchrony, and high-risk parenting	FELDMAN, R BAR ILAN UNIV	DEV PSYCHOPATHOL 27 (2): 369-395 SP. ISS. SI MAY 2015 <a href="https://www.ncbi.nlm.nih.gov/pubmed/25997760/">https://www.ncbi.nlm.nih.gov/pubmed/25997760/</a>	11
43	依据“大五”人格模型讨论如何预	Openness to experience and	KAUFMAN, SB	J PERSONALITY 84 (2): 248-258 APR	10

	测艺术与科学领域的创造性成就	intellect differentially predict creative achievement in the arts and sciences	MICHIGAN STATE UNIV	2016 <a href="http://scottbarrykaufman.com/wp-content/uploads/2016/03/10.1111_jopy.12156.pdf">http://scottbarrykaufman.com/wp-content/uploads/2016/03/10.1111_jopy.12156.pdf</a>	
44	指导下的网络认知行为疗法治疗失眠 (Insomnia)	Guided internet cognitive behavioral therapy for insomnia compared to a control treatment - a randomized trial	KALDO, V KAROLINSKA INST	BEHAV RES THER 71: 90-100 AUG 2015 <a href="http://www.sciencedirect.com/science/article/pii/S000579671500100X">http://www.sciencedirect.com/science/article/pii/S000579671500100X</a>	10
45	评估生活方式干预和生活技能干预对预防首发精神病 (First-Episode Psychosis) 患者服用抗精神病药物后体重增加的效果	Evaluating an individualized lifestyle and life skills intervention to prevent antipsychotic-induced weight gain in first-episode psychosis	CURTIS, J GARVAN INST MED RES	EARLY INTERV PSYCHIATRY 10 (3): 267-276 JUN 2016 <a href="http://onlinelibrary.wiley.com/doi/10.1111/eip.12230/abstract">http://onlinelibrary.wiley.com/doi/10.1111/eip.12230/abstract</a>	10
46	社会心理学研究中的可复制性与弄虚作假	Replication, falsification, and the crisis of confidence in social	EARP, BD NEW MEXICO STATE UNIV	FRONT PSYCHOL 6: - MAY 19 2015 <a href="http://journal.frontiersin.org/article/10.338">http://journal.frontiersin.org/article/10.338</a>	8

		psychology		<a href="https://doi.org/10.1016/j.fpsyg.2015.00621">9/fpsyg.2015.00621/full</a>	
47	童年逆境对精神病症状持续性的影响：综述与元分析	The impact of childhood adversity on the persistence of psychotic symptoms: a systematic review and meta-analysis	TROTTA, A KINGS COLL LONDON;UNIV LONDON;	PSYCHOL MED 45 (12): 2481-2498 SEP 2015 <a href="https://www.ncbi.nlm.nih.gov/pubmed/25903153">https://www.ncbi.nlm.nih.gov/pubmed/25903153</a>	8
48	循证心理社会疗法治疗儿童和青少年进食障碍	An update on evidence-based psychosocial treatments for eating disorders in children and adolescents	LOCK, J STANFORD UNIV	J CLIN CHILD ADOLESC PSYCHOL 44 (5): 707-721 SEP 3 2015 <a href="http://www.tandfonline.com/doi/pdf/10.1080/15374416.2014.971458?needAccess=true">http://www.tandfonline.com/doi/pdf/10.1080/15374416.2014.971458?needAccess=true</a>	8
49	一个评估在线学习系统影响员工满意度的模型	A model for assessing the impact of e-learning systems on employees satisfaction	NAVIMIPOUR, NJ ISLAMIC AZAD UNIV	COMPUT HUM BEHAV 53: 475-485 DEC 2 <a href="http://www.sciencedirect.com/science/article/pii/S0747563215300376">http://www.sciencedirect.com/science/article/pii/S0747563215300376</a>	8

50	如何区别尝试自杀者 (Suicide Attempter) 和构思自杀者 (Suicide Ideator): 元分析	What distinguishes suicide attempters from suicide ideators? a meta-analysis of potential factors	MAY, AM UNIV BRITISH COLUMBIA;	CLIN PSYCHOL-SCI PRACTICE 23 (1): 5-20 MAR 2016 <a href="http://www2.psych.ubc.ca/~klonsky/publications/CPSP_MetaAnalysis.pdf">http://www2.psych.ubc.ca/~klonsky/publications/CPSP_MetaAnalysis.pdf</a>	8
51	语言与情感	Language and emotion	LAKOFF, G UNIV CALIF BERKELEY	EMOT REV 8 (3): 269-273 JUL 2016 <a href="http://journals.sagepub.com/doi/abs/10.1177/1754073915595097?etoc=">http://journals.sagepub.com/doi/abs/10.1177/1754073915595097?etoc=</a>	7
52	涉入感 (Sense of Agency) 与具身 (Embodiment)	The relationship between human agency and embodiment	CASPAR, EA UNIV COLL LONDON	CONSCIOUS COGN 33: 226-236 MAY 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1053810015000082">http://www.sciencedirect.com/science/article/pii/S1053810015000082</a>	7
53	种族歧视 (Racism) 对健康的影响	Racism as a determinant of health:	PARADIES, Y	PLOS ONE 10 (9): - SEP 23 2015	7

	响：综述与元分析	a systematic review and meta-analysis	AUSTRALIAN NATL UNIV	<a href="http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0138511">http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0138511</a>	
54	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 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2488041">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2488041</a>	7
55	选择性 5-羟色胺再摄取抑制剂（Selective Serotonin Reuptake Inhibitors）治疗抑郁症的量效关系（Dose-Response Relationship）：综述与元分析	Systematic review and meta-analysis: dose-response relationship of selective serotonin reuptake inhibitors in major depressive disorder	JAKUBOVSKI, E KINGS COLL LONDON	AMER J PSYCHIAT 173 (2): 174-183 FEB 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15030331?journalCode=ajp">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15030331?journalCode=ajp</a>	7
56	综述：抑郁与炎症	Inflammation: depression fans the flames and feasts on the heat	KIECOLT-GLASER, JK OHIO STATE UNIV	AMER J PSYCHIAT 172 (11): 1075-1091 NOV 2015 <a href="http://ajp.psychiatryonline.org/doi/full/10.">http://ajp.psychiatryonline.org/doi/full/10.</a>	7

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58	综述: 语言的随意性、形象性与系统性	Arbitrariness, iconicity, and systematicity in language	DINGEMANSE, M CORNELL UNIV	TRENDS COGN SCI 19 (10): 603-615 OCT 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1364661315001771">http://www.sciencedirect.com/science/article/pii/S1364661315001771</a>	6
59	自我参照 (Self-Reference) 如何与知觉和记忆整合?	The integrative self: how self-reference integrates perception and memory	SUI, J UNIV OXFORD	TRENDS COGN SCI 19 (12): 719-728 DEC 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1364661315002065">http://www.sciencedirect.com/science/article/pii/S1364661315002065</a>	6

60	儿童价值结构	Cross-cultural evidence of value structures and priorities in childhood	DORING, AK NA-CARDINAL STEFAN WYSZYNSKI UNIV	BRIT J PSYCHOL 106 (4): 675-699 NOV 2015 <a href="https://www.ncbi.nlm.nih.gov/pubmed/25581067">https://www.ncbi.nlm.nih.gov/pubmed/25581067</a>	5
61	妊娠期暴露于选择性 5-羟色胺再摄取抑制剂与后代患精神病的关系	Gestational exposure to selective serotonin reuptake inhibitors and offspring psychiatric disorders: a national register-based study	MALM, H COLUMBIA UNIV	J AMER ACAD CHILD ADOLESC PSY 55 (5): 359-366 MAY 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0890856716300077">http://www.sciencedirect.com/science/article/pii/S0890856716300077</a>	5
62	PTSD 症状与偏执 (Paranoia) 和幻听 (Auditory Hallucination) 的关系: 一个大样本研究	Psychotic experiences and PTSD: exploring associations in a population survey	ALSAWY, S NA-GREATER MANCHESTER WEST NHS FDN TRUST	PSYCHOL MED 45 (13): 2849-2859 OCT 2015 <a href="https://www.ncbi.nlm.nih.gov/pubmed/25990802/">https://www.ncbi.nlm.nih.gov/pubmed/25990802/</a>	5
63	幼儿从视频中学习字词的能力	Toddlers word learning from contingent and noncontingent video	KIRKORIAN, HL NA-HOLLINS UNIV	CHILD DEVELOP 87 (2): 405-413 MAR-APR 2016	5



		on touch screens		<a href="https://www.ncbi.nlm.nih.gov/pubmed/27018327">https://www.ncbi.nlm.nih.gov/pubmed/27018327</a>	
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65	生态瞬时干预 (Ecological Momentary Intervention) 在精神病治疗中的应用	Ecological interventionist causal models in psychosis: targeting psychological mechanisms in daily life	REININGHAUS, U KINGS COLL LONDON	SCHIZOPHRENIA BULL 42 (2): 264-269 MAR 2016 <a href="http://schizophreniabulletin.oxfordjournals.org/content/42/2/264.abstract">http://schizophreniabulletin.oxfordjournals.org/content/42/2/264.abstract</a>	5
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68	染色体区域 16p11.2 复制对认知、行为和部分生理指标的影响	Defining the effect of the 16p11.2 duplication on cognition, behavior, and medical comorbidities	DANGELO, D ASSISTANCE PUBLIQUE HOPITAUX PARIS	JAMA PSYCHIATRY 73 (1): 20-30 JAN 2016 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2471269">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2471269</a>	4
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71	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 investment analysis	CHISHOLM, D NETHERLANDS INST MENTAL HLTH & ADDICT	LANCET PSYCHIATRY 3 (5): 415-424 MAY 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2215036616300244">http://www.sciencedirect.com/science/article/pii/S2215036616300244</a>	4
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