

# 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 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 2014 年 2 月至 2016 年 2 月发表的文章中, 在 2016 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 2016 年 7 月 14 日。

本期 ESI 发布精神病学/心理学领域的热点文章 71 篇, 其中首次入榜文章 47 篇。单篇最高被引 102 次, 最低被引 3 次。被引 102 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。首次入榜的 47 篇中单篇最高被引 56 次的文章是由弗吉尼亚大学夏洛茨维尔分校 (University of Virginia at Charlottesville) 的 Brian A. Nosek 等人合作发表在 *Science* 上, 标题为 “Estimating the reproducibility of psychological science”, 该研究对心理学实验的可重复性进行评估。

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:

- 12: 我国南方因种大米而离婚率较低;
- 25: 关于气质型乐观 (Dispositional optimism) 的综述;
- 26: 关于精神疾病多基因性的综述;
- 27: 关于性别差异与自闭症的综述;
- 28: 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;
- 45: 基于网络的亲子互动治疗;
- 60: 威胁敏感性 (Threat Sensitivity);
- 62: 动物模型中失匹配负波 (Mismatch Negativity, MMN) 偏差的判定标准;
- 64: 对 MRI 研究提示的精神疾病与生理病灶之间的关系持谨慎态度;
- 70: 人格特质如何影响对待移民的态度。

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 2016 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	通讯作者及其单位	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, Dept Psychol, Columbus, OH 43210 USA	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>	102
2	土耳其机器人 (Mechanical Turk, MTurk, 亚马逊旗下的在线劳动力交易平台) 已成为社会学家和心理学家开展调查和获取试验数据的来源	Inside the Turk: Understanding Mechanical Turk as a Participant Pool	Paolacci, G Erasmus Univ, Rotterdam Sch Management, Dept Mkt Management, Burgemeester Oudlaan 50, NL-3062 PA Rotterdam, Netherlands.	CURR DIRECTIONS PSYCHOL SCI 23 (3): 184-188 JUN 2014 <a href="http://cdp.sagepub.com/content/23/3/184.abstract">http://cdp.sagepub.com/content/23/3/184.abstract</a>	90
3	综述：重症抑郁的多维度理论	From Stress to Inflammation and Major Depressive Disorder: A	Slavich, GM Univ Calif Los Angeles,	PSYCHOL BULL 140 (3): 774-815 MAY 2014	70

		Social Signal Transduction Theory of Depression	Cousins Ctr Psychoneuroimmunol, UCLA Med Plaza 300, Room 3156, Los Angeles, CA 90095 USA.	<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4006295/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4006295/</a>	
4	美国过去 50 年海洛因使用的回溯性研究	The Changing Face of Heroin Use in the United States A Retrospective Analysis of the Past 50 Years	Cicero, TJ Washington Univ, Dept Psychiat, Campus Box 8134, 660 S Euclid Ave, St Louis, MO 63110 USA	JAMA PSYCHIATRY 71 (7): 821-826 JUL 2014 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=1874575">http://archpsyc.jamanetwork.com/article.aspx?articleid=1874575</a>	66
5	综述: 作为认知控制机制之一的额叶 theta 波(frontal theta)	Frontal theta as a mechanism for cognitive control	Cavanagh, JF Univ New Mexico, Dept Psychol, Albuquerque, NM 87131 USA.	TRENDS COGN SCI 18 (8): 414-421 AUG 2014 <a href="http://www.sciencedirect.com/science/article/pii/S1364661314001077">http://www.sciencedirect.com/science/article/pii/S1364661314001077</a>	66

6	青少年网络欺凌：综述与元分析	Bullying in the Digital Age: A Critical Review and Meta-Analysis of Cyberbullying Research Among Youth	Kowalski, RM Clemson Univ, Dept Psychol, Clemson, SC 29634 USA	PSYCHOL BULL 140 (4): 1073-1137 JUL 2014 <a href="http://www.researchgate.net/publication/260151324_Bullying_in_the_Digital_Age_A_Critical_Review_and_Meta-Analysis_of_Cyberbullying_Research_Among_Youth">http://www.researchgate.net/publication/260151324_Bullying_in_the_Digital_Age_A_Critical_Review_and_Meta-Analysis_of_Cyberbullying_Research_Among_Youth</a>	60
7	心理学实验可重复性的评估	Estimating the reproducibility of psychological science	Nosek, BA Univ Virginia, Charlottesville, VA 22904 USA	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>	56
8	综述：22q11.2 缺失综合征（22q11.2 deletion syndrome）的	Psychiatric Disorders From Childhood to Adulthood in 22q11.2	Schneider, M Univ Geneva, Sch Med, Dept	AMER J PSYCHIAT 171 (6): 627-639 JUN 2014	54

	精神障碍	Deletion Syndrome: Results From the International Consortium on Brain and Behavior in 22q11.2 Deletion Syndrome	Psychiat, Off Medicopedagog Res Unit, CH-1211 Geneva 4, Switzerland	<a href="http://ajp.psychiatryonline.org/doi/pdf/10.1176/appi.ajp.2013.13070864">http://ajp.psychiatryonline.org/doi/pdf/10.1176/appi.ajp.2013.13070864</a>	
9	指导下的基于网络的和面对面的认知行为疗法治疗精神疾病与躯体障碍的比较: 综述与元分析	Guided Internet-based vs. face-to-face cognitive behavior therapy for psychiatric and somatic disorders: a systematic review and meta-analysis	Andersson, G Linkoping Univ, Dept Behav Sci & Learning, Swedish Inst Disabil Res, Linkoping, Sweden	WORLD PSYCHIATRY 13 (3): 288-295 OCT 2014 <a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20151/abstract">http://onlinelibrary.wiley.com/doi/10.1002/wps.20151/abstract</a>	49
10	心理疾病的神经生物学基础: 元分析	Identification of a Common Neurobiological Substrate for Mental Illness	Etkin, A Stanford Univ, Dept Psychiat & Behav Sci, 401 Quarry Rd, MC 5797, Stanford, CA 94305 USA	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>	41

11	部分伦敦南部地区首次发作的精神病患者可能是由于吸食高浓度大麻所致	Proportion of patients in south London with first-episode psychosis attributable to use of high potency cannabis: a case-control study	Di Forti, M Kings Coll London, Dept Psychosis Studies, Inst Psychiat, London SE5 8AF, England.	LANCET PSYCHIATRY 2 (3): 233-238 MAR 2015 <a href="http://www.sciencedirect.com/science/article/pii/S2215036614001175">http://www.sciencedirect.com/science/article/pii/S2215036614001175</a>	40
12	我国南方因种大米而离婚率较低	Large-Scale Psychological Differences Within China Explained by Rice Versus Wheat Agriculture	Talhelm, T Univ Virginia, Dept Psychol, Charlottesville, VA 22904 USA	SCIENCE 344 (6184): 603-608 MAY 9 2014 <a href="http://science.sciencemag.org/content/344/6184/603.full">http://science.sciencemag.org/content/344/6184/603.full</a>	40
13	贝叶斯因子 (Bayes factor) 与不显著结果	Using Bayes to get the most out of non-significant results	Dienes, Z	FRONT PSYCHOL 5: - JUL 29 2014 <a href="http://sro.sussex.ac.uk/55261/1/fpsyg-05-00781.pdf">http://sro.sussex.ac.uk/55261/1/fpsyg-05-00781.pdf</a>	39

			Univ Sussex, Sch Psychol, Brighton BN1 9QH, E Sussex, England		
14	心理疾病死亡率与全球疾病负担：综述与元分析	Mortality in Mental Disorders and Global Disease Burden Implications A Systematic Review and Meta-analysis	Walker, ER Emory Univ, Rollins Sch Publ Hlth, Dept Hlth Policy & Management, 1518 Clifton Rd NE, Atlanta, GA 30322 USA.	JAMA PSYCHIATRY 72 (4): 334-341 APR 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2110027">http://archpsyc.jamanetwork.com/article.aspx?articleid=2110027</a>	38
15	关于走神 (mind wandering)	The Science of Mind Wandering: Empirically Navigating the Stream of Consciousness	Smallwood, J Univ York, Dept Psychol, York YO10 5DD, N Yorkshire, England	ANNU REV PSYCHOL 66: 487-518 2015 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010814-015331">http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010814-015331</a>	35
16	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-	Clement, S	PSYCHOL MED 45 (1): 11-27 JAN 2015	35



		seeking? A systematic review of quantitative and qualitative studies	Kings Coll London, Sect Community Mental Hlth, Hlth Serv & Populat Res Dept, Inst Psychiat, De Crespigny Pk, London SE5 8AF, England.	<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>	
17	高效力大麻的长期使用将精神疾病发病年龄提前	Daily Use, Especially of High-Potency Cannabis, Drives the Earlier Onset of Psychosis in Cannabis Users	Di Forti, M Kings Coll London, Inst Psychiat, Dept Psychosis Studies, De Crespigny Pk, London SE5 8AF, England.	SCHIZOPHRENIA BULL 40 (6): 1509-1517 NOV 2014 <a href="http://schizophreniabulletin.oxfordjournals.org/content/40/6/1509.full.pdf?related-urls=yes&amp;legid=schbul;40/6/1509">http://schizophreniabulletin.oxfordjournals.org/content/40/6/1509.full.pdf?related-urls=yes&amp;legid=schbul;40/6/1509</a>	31
18	有关双语优势 (Bilingual-Advantage) 的研究是否存在发表偏倚 (Publication Bias) ?	Cognitive Advantage in Bilingualism: An Example of Publication Bias?	de Bruin, A Univ Edinburgh, 7 George Sq, Edinburgh EH8 9JZ, Midlothian, Scotland.	PSYCHOL SCI 26 (1): 99-107 JAN 2015 <a href="http://pss.sagepub.com/content/26/1/99">http://pss.sagepub.com/content/26/1/99</a>	30

19	关于丹麦全国居民心理疾患的发病率（incidence rate）和终生风险（lifetime risk）的流行病学调查	A Comprehensive Nationwide Study of the Incidence Rate and Lifetime Risk for Treated Mental Disorders	Mors, O Aarhus Univ Hosp, Res Dept P, Skovagervej 2, DK-8240 Risskov, Denmark	JAMA PSYCHIATRY 71 (5): 573-581 MAY 2014 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleID=1847579">http://archpsyc.jamanetwork.com/article.aspx?articleID=1847579</a>	30
20	青少年大麻使用	Young adult sequelae of adolescent cannabis use: an integrative analysis	Silins, E UNSW Australia, Natl Drug & Alcohol Res Ctr, Sydney, NSW 2052, Australia.	LANCET PSYCHIATRY 1 (4): 286-293 SEP 2014 <a href="http://www.sciencedirect.com/science/article/pii/S2215036614703074">http://www.sciencedirect.com/science/article/pii/S2215036614703074</a>	30
21	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, Sch Med, Dept Psychiat, 115 Mill St, Belmont, MA 02478 USA.	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>	29

22	综述：工作记忆的认知神经科学 机制	The Cognitive Neuroscience of Working Memory	D'Esposito, M Univ Calif Berkeley, Helen Wills Neurosci Inst, Berkeley, CA 94720 USA.	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>	28
23	老年人执行控制与工作记忆训练： 元分析	Making Working Memory Work: A Meta-Analysis of Executive- Control and Working Memory Training in Older Adults	Karbach, J Univ Saarland, Dept Educ Sci, Campus A4 2, D-66123 Saarbrucken, Germany.	PSYCHOL SCI 25 (11): 2027-2037 NOV 2014 <a href="http://pss.sagepub.com/content/25/11/2027">http://pss.sagepub.com/content/25/11/2027</a>	28
24	线性调节中介 (Linear Moderated Mediation)	An Index and Test of Linear Moderated Mediation	Hayes, AF Ohio State Univ, Dept Psychol, Columbus, OH 43210 USA.	MULTIVARIATE BEHAV RES 50 (1): 1- 22 JAN 2 2015 <a href="http://tandfonline.com/doi/pdf/10.1080/00273171.2014.962683">http://tandfonline.com/doi/pdf/10.1080/00273171.2014.962683</a>	27

25	综述：气质型乐观（Dispositional optimism）	Dispositional optimism	Carver, CS Univ Miami, Coral Gables, FL 33124 USA.	TRENDS COGN SCI 18 (6): 293-299 JUN 2014 <a href="http://www.sciencedirect.com/science/article/pii/S1364661314000333">http://www.sciencedirect.com/science/article/pii/S1364661314000333</a>	27
26	综述：精神疾病的多基因性	Research Review: Polygenic methods and their application to psychiatric traits	Wray, NR Univ Queensland, Queensland Brain Inst, St Lucia, Qld 4068, Australia.	J CHILD PSYCHOL PSYCHIAT 55 (10): 1068-1087 OCT 2014 <a href="http://www.tweelingenregister.org/nederlands/verslaggeving/NTR-publicaties_2014/Wray_JCPP_2014.pdf">http://www.tweelingenregister.org/nederlands/verslaggeving/NTR-publicaties_2014/Wray_JCPP_2014.pdf</a>	26
27	综述：（生理性和社会性）性别差异与自闭症	Sex/Gender Differences and Autism: Setting the Scene for Future Research	Lai, MC Univ Cambridge, Autism Res Ctr, Dept Psychiat, Douglas House,18B,Trumpington Rd, Cambridge CB2 8AH, England.	J AMER ACAD CHILD ADOLESC PSY 54 (1): 11-24 JAN 2015 <a href="http://docs.autismresearchcentre.com/papers/2015_Lai_Journal_Child_Adolescent_Psychiatry_Sex_Gender_Differences.pdf">http://docs.autismresearchcentre.com/papers/2015_Lai_Journal_Child_Adolescent_Psychiatry_Sex_Gender_Differences.pdf</a>	25

28	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 children and adolescents	Polanczyk, GV Univ Sao Paulo, Inst Psiquiatria, Hosp Clin, Fac Med, Rua Dr Ovidio Pires de Campos 785, BR-05403010 Sao Paulo, SP, Brazil.	J CHILD PSYCHOL PSYCHIAT 56 (3): 345-365 SP. ISS. SI MAR 2015 <a href="http://www.ncbi.nlm.nih.gov/pubmed/25649325">http://www.ncbi.nlm.nih.gov/pubmed/25649325</a>	25
29	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 NIAAA, Lab Epidemiol & Biometry, Div Intramural Clin & Biol Res, NIH, 5635 Fishers Ln, Room 3077, Rockville, MD 20852 USA.	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>	23
30	儿童期不良经历（Adverse childhood experiences）与成年后选择从军之间的关系	Disparities in Adverse Childhood Experiences Among Individuals With a History of Military Service	Blosnich, JR Vet Affairs Pittsburgh Healthcare Syst, Dept Vet Affairs, Ctr Hlth Equity Res &	JAMA PSYCHIATRY 71 (9): 1041-1048 SEP 2014 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=1890091">http://archpsyc.jamanetwork.com/article.aspx?articleid=1890091</a>	23

			Promot, Univ Dr C 151C- U,Bldg 30, Pittsburgh, PA 15240 USA.		
31	心理理论 (Theory of Mind) 的 解构与重构	Deconstructing and reconstructing theory of mind	Adolphs, R CALTECH, 1200 East Calif Blvd, Pasadena, CA 91125 USA.	TRENDS COGN SCI 19 (2): 65-72 FEB 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1364661314002502">http://www.sciencedirect.com/science/article/pii/S1364661314002502</a>	22
32	效应值 (Effect Size) 的多水平 Meta 分析	Meta-analysis of multiple outcomes: a multilevel approach	Van den Noortgate, W Univ Leuven, Fac Psychol & Educ Sci, Vesaliusstr 2, B- 3000 Leuven, Belgium	BEHAV RES METHODS 47 (4): 1274- 1294 DEC 2015 <a href="http://link.springer.com/article/10.3758/s13428-014-0527-2">http://link.springer.com/article/10.3758/s13428-014-0527-2</a>	21
33	研究维度标准 (Research Domain Criteria, RDoC)	The Research Domain Criteria (RDoC): An analysis of methodological and conceptual challenges	Lilienfeld, SO Emory Univ, Dept Psychol, Room 473,36 Eagle Row, Atlanta, GA 30322 USA.	BEHAV RES THER 62: 129-139 SP. ISS. SI NOV 2014 <a href="http://www.sciencedirect.com/science/article/pii/S0005796714001223">http://www.sciencedirect.com/science/article/pii/S0005796714001223</a>	21

34	研究维度标准 (Research Domain Criteria, RDoC)	The NIMH Research Domain Criteria Initiative: Background, Issues, and Pragmatics	Kozak, MJ NIMH, Bethesda, MD 20892 USA. Kozak, MJ NIMH, NIH, Bethesda, MD 20892 USA	PSYCHOPHYSIOLOGY 53 (3): 286-297 SP. ISS. SI MAR 2016 <a href="http://www.ncbi.nlm.nih.gov/pubmed/26877115">http://www.ncbi.nlm.nih.gov/pubmed/26877115</a>	20
35	特质性情绪智力 (trait emotional intelligence)、能力性情绪智力 (ability-based emotional intelligence)、流体智力 (fluid intelligence) 及人格特质在职场决策中的作用	Comparing ability and self-report trait emotional intelligence, fluid intelligence, and personality traits in career decision	Di Fabio, A Univ Florence, Sez Psicol, Dipartimento Sci Formaz & Psicol, Via San Salvi 12, Complesso San Salvi, Padigl 2, I-50135 Florence, Italy.	PERS INDIV DIFFER 64: 174-178 JUL 2014 <a href="http://www.sciencedirect.com/science/article/pii/S0191886914001287">http://www.sciencedirect.com/science/article/pii/S0191886914001287</a>	20
36	自闭症谱系障碍的遗传度: 英国一项基于群体的双生子研究	Heritability of Autism Spectrum Disorder in a UK Population-Based Twin Sample	Tick, B Kings Coll London, Inst Psychiat Psychol & Neurosci,	JAMA PSYCHIATRY 72 (5): 415-423 MAY 2015 <a href="http://archpsyc.jamanetwork.com/article.a">http://archpsyc.jamanetwork.com/article.a</a>	18

			MRC Social Genet & Dev Psychiat Ctr, Crespigny Pk, London SE5 8AF, England	<a href="#">spx?articleid=2173394</a>	
37	双相 I 型、双相 II 型和重性抑郁障碍中自杀企图 (Suicide Attempt) 发生率的差异	Differences in incidence of suicide attempts between bipolar I and II disorders and major depressive disorder	Isometsa, ET Univ Helsinki, Inst Clin Med, Dept Psychiat, POB 22 Valkarinkatu 12 A, Helsinki 00014, Finland	BIPOLAR DISORD 16 (6): 652-661 SEP 2014 <a href="http://onlinelibrary.wiley.com/doi/10.1111/bdi.12195/full">http://onlinelibrary.wiley.com/doi/10.1111/bdi.12195/full</a>	18
38	美国重性抑郁障碍所致的经济负担	The Economic Burden of Adults With Major Depressive Disorder in the United States (2005 and 2010)	Greenberg, PE Anal Grp Inc, 111 Huntington Ave, 10th Floor, Boston, MA 02199 USA.	J CLIN PSYCHIAT 76 (2): 155-U115 FEB 2015 <a href="http://www.psychiatrist.com/JCP/article/1ayouts/ppp.psych.controls/BinaryViewer.aspx?Article=/jcp/article/Pages/2015/v76n02/v76n0204.aspx&amp;Type=Article">http://www.psychiatrist.com/JCP/article/1ayouts/ppp.psych.controls/BinaryViewer.aspx?Article=/jcp/article/Pages/2015/v76n02/v76n0204.aspx&amp;Type=Article</a>	17
39	行为成瘾研究	Are we overpathologizing everyday life? A tenable blueprint for	Billieux, J Catholic Univ Louvain,	J BEHAV ADDICT 4 (3): 119-123 SEP 2015	17



		behavioral addiction research	Psychol Sci Res Inst, Lab Expt Psychopathol, Pl Cardinal Mercier, B-1348 Louvain, Belgium	<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>	
40	破坏性心境调节障碍 (Disruptive Mood Dysregulation Disorder, DMDD)	Adult Diagnostic and Functional Outcomes of DSM-5 Disruptive Mood Dysregulation Disorder	Copeland, WE Duke Univ, Med Ctr, Ctr Dev Epidemiol, Durham, NC 27708 USA.	AMER J PSYCHIAT 171 (6): 668-674 JUN 2014 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2014.13091213">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2014.13091213</a>	17
41	简短认知行为治疗对治疗后自杀企图 (Suicide Attempt) 的疗效: 来自军队样本的研究	Brief Cognitive-Behavioral Therapy Effects on Post-Treatment Suicide Attempts in a Military Sample: Results of a Randomized Clinical Trial With 2-Year Follow-Up	Rudd, MD Univ Memphis, Natl Ctr Vet Studies, Memphis, TN 38152 USA.	AMER J PSYCHIAT 172 (5): 441-449 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>	11
42	精神分裂症治疗反应的预测和监督	Future clinical uses of neurophysiological biomarkers to	Light, GA Univ Calif San Diego, Dept	ANN N Y ACAD SCI 1344: 105-119 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/">http://onlinelibrary.wiley.com/doi/10.1111/</a>	10

		predict and monitor treatment response for schizophrenia	Psychiat, 9500 Gilman Dr, La Jolla, CA 92093 USA.	<a href="mailto:nyas.12730@epdf">nyas.12730/epdf</a>	
43	性取向 (Sexual Orientation)	Beyond Sexual Orientation: Integrating Gender/Sex and Diverse Sexualities via Sexual Configurations Theory	van Anders, SM Univ Michigan, Dept Psychol, 530 Church St, Ann Arbor, MI 48105 USA.	ARCH SEX BEHAV 44 (5): 1177-1213 JUL 2015 <a href="http://download.springer.com/static/pdf/196/art%253A10.1007%252Fs10508-015-0490-8.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs10508-015-0490-8&amp;token2=exp=1472109303~acl=%2Fstatic%2Fpdf%2F196%2Fart%25253A10.1007%252Fs10508-015-0490-8.pdf%3ForiginUrl%3Dhttp%253A%252F%252Flink.springer.com%252Farticle%252F10.1007%252Fs10508-015-0490-8*~hmac=bb511cdbfd811ed0b07911e1f43">http://download.springer.com/static/pdf/196/art%253A10.1007%252Fs10508-015-0490-8.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs10508-015-0490-8&amp;token2=exp=1472109303~acl=%2Fstatic%2Fpdf%2F196%2Fart%25253A10.1007%252Fs10508-015-0490-8.pdf%3ForiginUrl%3Dhttp%253A%252F%252Flink.springer.com%252Farticle%252F10.1007%252Fs10508-015-0490-8*~hmac=bb511cdbfd811ed0b07911e1f43</a>	10

				<a href="#">10cbdc902e346be89d8e90f44a2e3aed56</a>	
				64	
44	父母患有双相障碍对子女发生精神疾病的影响	Diagnostic Precursors to Bipolar Disorder in Offspring of Parents With Bipolar Disorder: A Longitudinal Study	Axelson, D Nationwide Childrens Hosp, Dept Psychiat, Columbus, OH 43215 USA.	AMER J PSYCHIAT 172 (7): 638-646 JUL 2015 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2014.14010035">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2014.14010035</a>	10
45	基于网络的亲子互动治疗	Rationale and Considerations for the Internet-Based Delivery of Parent-Child Interaction Therapy	Comer, JS Florida Int Univ, Dept Psychol, Mental Hlth Intervent & Technol MINT Program, 11200 SW 8th St, Miami, FL 33199 USA	COGN BEHAV PRACT 22 (3): 302-316 AUG 2015 <a href="http://www.sciencedirect.com/science/article/pii/S107772291400100X">http://www.sciencedirect.com/science/article/pii/S107772291400100X</a>	9
46	关于“自杀”	The Three-Step Theory (3ST): A New Theory of Suicide Rooted in the "Ideation-to-Action"	Klonsky, ED Univ British Columbia, Dept Psychol, 2136 West Mall,	INT J COGN THER 8 (2): 114-129 SP. ISS. SI JUN 2015 <a href="http://www2.psych.ubc.ca/~klonsky/publi">http://www2.psych.ubc.ca/~klonsky/publi</a>	9

		Framework	Vancouver, BC V6T 1Z4, Canada.	<a href="#">cations/3ST.pdf</a>	
47	自闭症谱系障碍高危幼儿 (Young Children)	Diagnostic stability in young children at risk for autism spectrum disorder: a baby siblings research consortium study	Ozonoff, S Univ Calif Davis, MIND Inst, 2825 50th St, Sacramento, CA 95817 USA	J CHILD PSYCHOL PSYCHIAT 56 (9): 988-998 SP. ISS. SI SEP 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12421/abstract">http://onlinelibrary.wiley.com/doi/10.1111/ jcpp.12421/abstract</a>	9
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51	从神经解剖学角度研究“双语”	The neuroanatomy of bilingualism: how to turn a hazy view into the full picture	Garcia-Penton, L Basque Ctr Cognit Brain & Language BCBL, Gipuzkoa, Spain.	LANG COGN NEUROSCI 31 (3): 303- 327 MAR 15 2016 <a href="http://www.tandfonline.com/doi/full/10.1080/23273798.2015.1068944">http://www.tandfonline.com/doi/full/10.10 80/23273798.2015.1068944</a>	7
52	社会文化关于外观的态度问卷 (Sociocultural Attitudes Towards Appearance Questionnaire) 第 4 版的开发与校验	Development and Validation of the Sociocultural Attitudes Towards Appearance Questionnaire-4 (SATAQ-4)	Thompson, JK Univ S Florida, Dept Psychol, 4202 East Fowler Ave, PCD4118G, Tampa, FL	PSYCHOL ASSESSMENT 27 (1): 54-67 MAR 2015 <a href="http://bardonecone.web.unc.edu/files/2014/10/Schaefer-et-al-2015.pdf">http://bardonecone.web.unc.edu/files/2014 /10/Schaefer-et-al-2015.pdf</a>	7

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57	青春期使用大麻与精神分裂症和脑发育	Early Cannabis Use, Polygenic Risk Score for Schizophrenia, and Brain Maturation in Adolescence	Paus, T Baycrest, Rotman Res Inst, 3560 Bathurst St, Toronto, ON M6A 2E1, Canada.	JAMA PSYCHIATRY 72 (10): 1002-1011 OCT 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2429551&amp;resultClick=1">http://archpsyc.jamanetwork.com/article.aspx?articleid=2429551&amp;resultClick=1</a>	6
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59	从行为神经科学视角看伴有广场恐怖症（Agoraphobia）的惊恐障碍（Panic Disorder）	Panic disorder with agoraphobia from a behavioral neuroscience perspective: Applying the research principles formulated by the Research Domain Criteria (RDoC) initiative	Hamm, AO Ernst Moritz Arndt Univ Greifswald, Dept Psychol, Franz Mehring Str 47, D- 17487 Greifswald, Germany.	PSYCHOPHYSIOLOGY 53 (3): 312-322 SP. ISS. SI MAR 2016 <a href="http://onlinelibrary.wiley.com/doi/10.1111/psyp.12553/references">http://onlinelibrary.wiley.com/doi/10.1111/psyp.12553/references</a>	5
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61	针对加拿大军人在过去一年（Past-Year）中发生心理疾病的流行病学调查（2002至2013年）	Prevalence of Past-Year Mental Disorders in the Canadian Armed Forces, 2002-2013	Zamorski, MA Canadian Forces Hlth Serv Grp Headquarters, Directorate Mental Hlth, 1745 Alta Vista Dr, Ottawa, ON K1A 0K6, Canada.	CAN J PSYCHIATRY 61: 26S-35S SUPPL. 1 APR 2016 <a href="http://cpa.sagepub.com/content/61/1_supp/1/26S">http://cpa.sagepub.com/content/61/1_supp/1/26S</a>	5



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63	空间知觉 (Spatial Perception) 与 动作	Action-specific effects in perception and their potential applications	Witt, JK Colorado State Univ, Dept Psychol, Ft Collins, CO 80523 USA	J APPL RES MEM COGN 5 (1): 69-76 MAR 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2211368115000704">http://www.sciencedirect.com/science/article/pii/S2211368115000704</a>	5
64	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, Lieber Inst Brain Dev, Baltimore, MD 21218 USA.	AMER J PSYCHIAT 173 (1): 27-33 JAN 2016 <a href="http://www.ncbi.nlm.nih.gov/pubmed/26315983">http://www.ncbi.nlm.nih.gov/pubmed/26315983</a>	4
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66	严重精神疾病患者患艾滋病、乙肝和丙肝的患病率：综述与元分析	Prevalence of HIV, hepatitis B, and hepatitis C in people with severe mental illness: a systematic review and meta-analysis	<p>Hughes, E Univ Huddersfield, Harold Wilson Bldg, Huddersfield HD1 3DH, W Yorkshire, England.</p> <p>Hughes, E South West Yorkshire Partnership NHS Fdn Trust, Wakefield, W Yorkshire, England.</p> <p>Hughes, E</p>	<p>LANCET PSYCHIATRY 3 (1): 40-48 JAN 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2215036615003570">http://www.sciencedirect.com/science/article/pii/S2215036615003570</a></p>	4

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67	美国酒精成瘾及相关疾病的流行病学调查 (National Epidemiologic Survey on Alcohol and Related Conditions, NESARC): 第一波和第二波	The National Epidemiologic Survey on Alcohol and Related Conditions (NESARC) Waves 1 and 2: review and summary of findings	Grant, BF NIAAA, Lab Epidemiol & Biometry, Div Intramural Clin & Biol Res, NIH, 5635 Fishers Lane, Room 3077, Rockville, MD 20852 USA	SOC PSYCHIAT PSYCHIAT EPIDEM 50 (11): 1609-1640 NOV 2015 <a href="http://link.springer.com/article/10.1007/s00127-015-1088-0">http://link.springer.com/article/10.1007/s00127-015-1088-0</a>	4
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