

# 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 5 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 2013 年 12 月至 2015 年 12 月发表的文章中, 在 2016 年 1 月和 2 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 5 月 26 日。

本期 ESI 发布精神病学/心理学领域的热点文章 67 篇, 其中首次入榜文章 40 篇。单篇最高被引 146 次, 最低被引 3 次。被引 146 次的文章由加州大学圣地亚哥分校心理系 (University of California, San Diego) 的 Adam R. Aron 等人发表在 *Trends in Cognitive Sciences* 上, 标题为 “Inhibition and the right inferior frontal cortex: one decade on”, 主题关于抑制性反应与右侧下额叶皮层 (right Inferior Frontal Cortex, rIFC)。首次入榜的 40 篇中单篇最高被引 24 次的文章是由内森·克莱恩精神病学研究所 (Nathan S. Kline Institute for Psychiatric Research) 的 Nunzio Pomara 等人发表在 *Journal of Affective Disorders* 上, 标题为 “A review of the relationship between proinflammatory cytokines and major depressive disorder”, 是一篇有关促炎细胞因子 (Proinflammatory Cytokines) 与重症抑郁之间关系的综述。

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:

20: 有关双语优势 (Bilingual-Advantage) 的研究是否存在发表偏倚 (Publication Bias)?

23: 精神分裂症的遗传基础——来自全基因组关联研究的证据;

27: 关于社会认知发育障碍的神经机制的综述;

35: 关于 “Prospection”;

36: 关于青春期自控力下降的神经机制的综述;

39: 有关重症抑郁的生物学标记的综述;

40: 关于言语知觉 (Speech Perception) 的综述;

43: 性侵犯 (Sexual Offending);

49: 元分析——自控会消耗认知资源吗?

54: 情景记忆 (Episodic Memory) 与情节模拟 (Episodic Simulation) 的神经基础;

64: 关于 “胡说八道” (Bullshit)。

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 5 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	抑制性反应与右侧下额叶皮层 (right Inferior Frontal Cortex, rIFC)	Inhibition and the right inferior frontal cortex: one decade on	Aron, AR Univ Calif San Diego, Dept Psychol, San Diego, CA 92103 USA	TRENDS COGN SCI 18 (4): 177-185 APR 2014 <a href="http://www.sciencedirect.com/science/article/pii/S136466131300274X">http://www.sciencedirect.com/science/article/pii/S136466131300274X</a>	146
2	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>	94
3	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	Inside the Turk: Understanding Mechanical Turk as a Participant Pool	Paolacci, G Erasmus Univ, Rotterdam Sch Management, Dept Mkt Management, Burgemeester	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.a bstract</a>	78

	试验数据的来源		Oudlaan 50, NL-3062 PA Rotterdam, Netherlands		
4	管理学和心理学研究中的调节变量	Moderation in Management Research: What, Why, When, and How	Dawson, JF Univ Sheffield, Sch Management, Inst Work Psychol, Sheffield S10 1FL, S Yorkshire, England	J BUS PSYCHOL 29 (1): 1-19 MAR 2014 <a href="http://link.springer.com/article/10.1007/s10869-013-9308-7">http://link.springer.com/article/10.1007/s10869-013-9308-7</a>	75
5	健康行为研究中的两大计划干预技术：执行意向(implementation intention)和行动计划 (action planning)	Implementation Intention and Action Planning Interventions in Health Contexts: State of the Research and Proposals for the Way Forward	Luszczynska, A Univ Colorado, Trauma Hlth & Hazards Ctr, 1420 Austin Bluffs Pkwy, Colorado Springs, CO 80918 USA	APPL PSYCHOL-HEALTH WELL-BEIN 6 (1): 1-47 MAR 2014 <a href="http://onlinelibrary.wiley.com/doi/10.1111/aphw.12017/abstract">http://onlinelibrary.wiley.com/doi/10.1111/aphw.12017/abstract</a>	64
6	综述：重症抑郁的多维度理论	From Stress to Inflammation and Major Depressive Disorder: A Social Signal Transduction Theory of Depression	Slavich, GM Univ Calif Los Angeles, Cousins Ctr Psychoneuroimmunol, UCLA Med Plaza 300,Room 3156,	PSYCHOL BULL 140 (3): 774-815 MAY 2014 <a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4006295/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4006295/</a>	58

			Los Angeles, CA 90095 USA.		
7	P 曲线 (P-curve) :实验组是真的显著吗?	P-Curve: A Key to the File-Drawer	Simonsohn, U Univ Penn, Wharton Sch, 500 Huntsman Hall,3730 Walnut St, Philadelphia, PA 19104 USA	J EXP PSYCHOL-GEN 143 (2): 534-547 APR 2014 <a href="http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=CA441592-D27D-D46B-29AD-B41C9EF09BE0&amp;resultID=2&amp;page=1&amp;dbTab=all&amp;search=true">http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=CA441592-D27D-D46B-29AD-B41C9EF09BE0&amp;resultID=2&amp;page=1&amp;dbTab=all&amp;search=true</a>	57
8	自我控制 (Self-control)	Why self-control seems (but may not be) limited	Inzlicht, M Univ Toronto, Dept Psychol, Toronto, ON M5S 1A1, Canada	TRENDS COGN SCI 18 (3): 127-133 MAR 2014 <a href="http://www.sciencedirect.com/science/article/pii/S1364661313002945">http://www.sciencedirect.com/science/article/pii/S1364661313002945</a>	55
9	暴露疗法的抑制学习 (inhibitory learning) 模型	Maximizing exposure therapy: An inhibitory learning approach	Craske, MG Univ Calif Los Angeles, Dept	BEHAV RES THER 58: 10-23 JUL 2014 <a href="http://www.sciencedirect.com/science/arti">http://www.sciencedirect.com/science/arti</a>	51

			Psychol, 405 Hilgard Ave, Los Angeles, CA 90095 USA	<a href="http://www.sciencedirect.com/science/article/pii/S0005796714000606">cle/pii/S0005796714000606</a>	
10	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>	51
11	Vortioxetine（一种抗抑郁药）对成年抑郁症患者认知功能效用的随机双盲安慰剂对照试验	A randomized, double-blind, placebo-controlled study of vortioxetine on cognitive function in depressed adults	McIntyre, RS Univ Toronto, Univ Hlth Network, Mood Disorders Psychopharmacol Unit, Dept Pharmacol & Psychiat, 399 Bathurst St, Toronto, ON M5T 2S8, Canada	INT J NEUROPSYCHOPHARMACOL 17 (10): 1557-1567 OCT 2014 <a href="http://journals.cambridge.org/download.php?file=%2FFPNP%2FFPNP17_10%2FS1461145714000546a.pdf&amp;code=370f6b7d0e7129991d84a553e6b92ef1">http://journals.cambridge.org/download.php?file=%2FFPNP%2FFPNP17_10%2FS1461145714000546a.pdf&amp;code=370f6b7d0e7129991d84a553e6b92ef1</a>	46
12	综述：22q11.2 缺失综合征	Psychiatric Disorders From	Schneider, M	AMER J PSYCHIAT 171 (6): 627-639	45

	(22q11.2 deletion syndrome) 的精神障碍	Childhood to Adulthood in 22q11.2 Deletion Syndrome: Results From the International Consortium on Brain and Behavior in 22q11.2 Deletion Syndrome	Univ Geneva, Sch Med, Dept Psychiat, Off Medicopedagog Res Unit, CH-1211 Geneva 4, Switzerland	JUN 2014 <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>	
13	注意缺陷多动障碍 (attention deficit hyperactivity disorder, ADHD) 患者情绪调节障碍	Emotion Dysregulation in Attention Deficit Hyperactivity Disorder	Shaw, P NHGRI, Sect Neurobehav Clin Res, Social & Behav Res Branch, Bethesda, MD 20892 USA	AMER J PSYCHIAT 171 (3): 276-293 MAR 2014 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2013.13070966">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2013.13070966</a>	43
14	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, S George Inst Global Hlth, Lv 13,320 Kent St, Sydney, NSW 2000, Australia	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>	42

15	歧视知觉 (Perceived Discrimination) 与心理幸福感的关系及其中介变量: 元分析	The Consequences of Perceived Discrimination for Psychological Well-Being: A Meta-Analytic Review	Schmitt, MT Simon Fraser Univ, Dept Psychol, 8888 Univ Dr, Burnaby, BC V5A 1S6, Canada	PSYCHOL BULL 140 (4): 921-948 JUL 2014 <a href="http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=CA648665-BCB1-2EE1-107B-59DDD70CFCE1&amp;resultID=2&amp;page=1&amp;dbTab=all&amp;search=true">http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=CA648665-BCB1-2EE1-107B-59DDD70CFCE1&amp;resultID=2&amp;page=1&amp;dbTab=all&amp;search=true</a>	41
16	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>	40
17	心理疾病的神经生物学基础: 元	Identification of a Common	Etkin, A	JAMA PSYCHIATRY 72 (4): 305-315	29



	分析	Neurobiological Substrate for Mental Illness	Stanford Univ, Dept Psychiat & Behav Sci, 401 Quarry Rd, MC 5797, Stanford, CA 94305 USA.	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>	
18	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>	28
19	综述：促炎细胞因子 (Proinflammatory Cytokines)与重症抑郁的关系	A review of the relationship between proinflammatory cytokines and major depressive disorder	Pomara, N Nathan S Kline Inst Psychiat Res, 140 Old Orangeburg Rd, Bldg 35, Orangeburg, NY 10962 USA.	J AFFECT DISORDERS 169: 15-20 DEC 1 2014 <a href="http://www.sciencedirect.com/science/article/pii/S0165032714004704">http://www.sciencedirect.com/science/article/pii/S0165032714004704</a>	24
20	有关双语优势 (Bilingual-	Cognitive Advantage in	de Bruin, A	PSYCHOL SCI 26 (1): 99-107 JAN 2015	23

	Advantage) 的研究是否存在发表偏倚 (Publication Bias) ?	Bilingualism: An Example of Publication Bias?	Univ Edinburgh, 7 George Sq, Edinburgh EH8 9JZ, Midlothian, Scotland	<a href="http://pss.sagepub.com/content/26/1/99">http://pss.sagepub.com/content/26/1/99</a>	
21	HIV 的暴露前预防 (Pre-exposure Prophylaxis)	HIV Providers' Perceived Barriers and Facilitators to Implementing Pre-exposure Prophylaxis in Care Settings: A Qualitative Study	Krakower, D Beth Israel Deaconess Med Ctr, Div Infect Dis, WLMOB, 110 Francis St, Suite GB, Boston, MA 02215 USA	AIDS BEHAV 18 (9): 1712-1721 SEP 2014 <a href="http://link.springer.com/article/10.1007/s10461-014-0839-3">http://link.springer.com/article/10.1007/s10461-014-0839-3</a>	23
22	脑形态学生物标识可以鉴别单相和双相抑郁	Brain Morphometric Biomarkers Distinguishing Unipolar and Bipolar Depression A Voxel-Based Morphometry-Pattern Classification Approach	Dannowski, U Univ Munster, Dept Psychiat, Albert Schweitzer Campus 1, Gebaude 9A, D-48149 Munster, Germany.	JAMA PSYCHIATRY 71 (11): 1222-1230 NOV 2014 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleID=1900175">http://archpsyc.jamanetwork.com/article.aspx?articleID=1900175</a>	22
23	精神分裂症的遗传基础: 来自全基因组关联研究的证据	Uncovering the Hidden Risk Architecture of the Schizophrenias: Confirmation in Three Independent Genome-Wide Association Studies	Zwir, I Washington Univ, Sch Med, Dept Psychiat, St Louis, MO 63130 USA	AMER J PSYCHIAT 172 (2): 139-153 FEB 2015 <a href="http://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2014.14040435">http://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2014.14040435</a>	21

24	重症心理疾病的候选基因 (Candidate Gene) : 综述与元分析	Specific and common genes implicated across major mental disorders: A review of meta-analysis studies	Gatt, JM Neurosci Res Australia, Barker St, Sydney, NSW 2031, Australia	J PSYCHIATR RES 60: 1-13 JAN 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0022395614002817">http://www.sciencedirect.com/science/article/pii/S0022395614002817</a>	19
25	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>	19
26	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>	18
27	综述: 社会认知发育障碍的神经机制	Annual Research Review: Towards a developmental neuroscience of atypical social cognition	Happe, F Inst Psychiat, MRC Social Genet & Dev Psychiat Ctr, PO	J CHILD PSYCHOL PSYCHIAT 55 (6): 553-577 JUN 2014	17

			80, De Crespigny Pk, Denmark Hill, London SE5 8AF, England.	<a href="http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12162/full">http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12162/full</a>	
28	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 Saarbrücken, 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>	17
29	美国社区青年群体精神病谱系障碍流行病学现状：来自费城神经发育队列研究的数据 (Philadelphia Neurodevelopmental Cohort)	The psychosis spectrum in a young US community sample: findings from the Philadelphia Neurodevelopmental Cohort	Calkins, ME Univ Penn, Dept Psychiat, Neuropsychiat Sect, Perelman Sch Med, 9 Maloney, 3600 Spruce St, Philadelphia, PA 19104 USA	WORLD PSYCHIATRY 13 (3): 296-305 OCT 2014 <a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20152/abstract">http://onlinelibrary.wiley.com/doi/10.1002/wps.20152/abstract</a>	16
30	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	Merikangas, KR NIMH, Genet Epidemiol Res Branch, 35 Convent Dr, MSC 3720, Bethesda, MD 20892	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>	15

			USA.		
31	候选基因(Candidate Gene)与环境的交互作用	Candidate Gene-Environment Interaction Research: Reflections and Recommendations	Dick, DM Virginia Commonwealth Univ, Dept Psychiat, 1200 East Broad St,POB 980126, Richmond, VA 23298 USA	PERSPECT PSYCHOL SCI 10 (1): 37-59 JAN 2015 <a href="http://pps.sagepub.com/content/10/1/37.abstract">http://pps.sagepub.com/content/10/1/37.abstract</a>	15
32	奖赏与抑郁	The reward positivity: From basic research on reward to a biomarker for depression	Proudfit, GH SUNY Stony Brook, Dept Psychol, Stony Brook, NY 11794 USA.	PSYCHOPHYSIOLOGY 52 (4): 449-459 APR 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/psyp.12370/full">http://onlinelibrary.wiley.com/doi/10.1111/psyp.12370/full</a>	15
33	诱导性多能干细胞 (induced Pluripotent Stem Cell, iPSCs) 与双相障碍	Transcripts involved in calcium signaling and telencephalic neuronal fate are altered in induced pluripotent stem cells from bipolar disorder patients	O'Shea, KS Univ Michigan, Sch Med, Dept Cell & Dev Biol, 3051 BSRB,109 Zina Pitcher Pl, Ann Arbor, MI 48109 USA	TRANSL PSYCHIATR 4: - MAR 2014 <a href="http://europepmc.org/articles/PMC3966040">http://europepmc.org/articles/PMC3966040</a>	15
34	美国 DSM-5 分类中酒精使用障碍	Epidemiology of DSM-5 Alcohol	Grant, BF	JAMA PSYCHIATRY 72 (8): 757-766	14

	碍 (Alcohol Use Disorder, AUD) 的流行病学调查	Use Disorder Results From the National Epidemiologic Survey on Alcohol and Related Conditions III	NIAAA, Lab Epidemiol & Biometry, Div Intramural Clin & Biol Res, NIH, 5635 Fishers Ln, Room 3077, Rockville, MD 20852 USA.	AUG 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2300494">http://archpsyc.jamanetwork.com/article.aspx?articleid=2300494</a>	
35	关于 “Prospection”	A taxonomy of prospection: Introducing an organizational framework for future-oriented cognition	Szpunar, KK Harvard Univ, Dept Psychol, Cambridge, MA 02138 USA.	PROC NAT ACAD SCI USA 111 (52): 18414-18421 DEC 30 2014 <a href="http://www.pnas.org/content/111/52/18414.full.pdf">http://www.pnas.org/content/111/52/18414.full.pdf</a>	14
36	综述: 青春期自控力下降的神经机制	Beyond Simple Models of Self-Control to Circuit-Based Accounts of Adolescent Behavior	Casey, BJ Cornell Univ, Sackler Inst Dev Psychobiol, Weill Cornell Med Coll, New York, NY 10065 USA	ANNU REV PSYCHOL 66: 295-319 2015 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010814-015156">http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-010814-015156</a>	13
37	自闭症谱系障碍的流行病学状况与全球疾病负担	The epidemiology and global burden of autism spectrum	Baxter, AJ Univ Queensland, Queensland	PSYCHOL MED 45 (3): 601-613 FEB 2015	13

		disorders	Ctr Mental Hlth Res, Brisbane, Qld 4074, Australia	<a href="http://www.ncbi.nlm.nih.gov/pubmed/25108395">http://www.ncbi.nlm.nih.gov/pubmed/25108395</a>	
38	综述: 事件记忆 (Event Memory)	Event Memory: A Theory of Memory for Laboratory, Autobiographical, and Fictional Events	Rubin, DC Duke Univ, Dept Psychol & Neurosci, Box 90086, Durham, NC 27708 USA	PSYCHOL REV 122 (1): 1-23 JAN 2015 <a href="http://dukespace.lib.duke.edu/dspace/bitstream/handle/10161/10068/Rubin&amp;Umanath2015.pdf?sequence=1">http://dukespace.lib.duke.edu/dspace/bitstream/handle/10161/10068/Rubin&amp;Umanath2015.pdf?sequence=1</a>	12
39	综述: 重症抑郁的生物学标记	Identifying Predictors, Moderators, and Mediators of Antidepressant Response in Major Depressive Disorder: Neuroimaging Approaches	Phillips, ML Univ Pittsburgh, Sch Med, Dept Psychiat, Pittsburgh, PA 15260 USA	AMER J PSYCHIAT 172 (2): 124-138 FEB 2015 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2014.14010076">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2014.14010076</a>	12
40	综述: 关于言语知觉 (Speech Perception)	Robust Speech Perception: Recognize the Familiar, Generalize to the Similar, and Adapt to the Novel	Kleinschmidt, DF Univ Rochester, Dept Brain & Cognit Sci, Meliora Hall, RC Box 270268, Rochester, NY	PSYCHOL REV 122 (2): 148-203 APR 2015 <a href="https://www.researchgate.net/publication/259571827_Robust_Speech_Perception_Re">https://www.researchgate.net/publication/259571827_Robust_Speech_Perception_Re</a>	12

			14627 USA	<u>cognize the Familiar Generalize to the Similar and Adapt to the Novel</u>	
41	统计学习 (Statistical Learning)	Domain generality versus modality specificity: the paradox of statistical learning	Frost, R Hebrew Univ Jerusalem, Jerusalem, Israel	TRENDS COGN SCI 19 (3): 117-125 MAR 2015 <a href="http://www.sciencedirect.com/science/article/pii/S1364661314002770">http://www.sciencedirect.com/science/article/pii/S1364661314002770</a>	11
42	综述: 重症抑郁的神经认知与心理社会功能之间的关系	The Relationship Between Neurocognitive and Psychosocial Functioning in Major Depressive Disorder: A Systematic Review	Lam, RW Univ British Columbia, Dept Psychiat, 2255 Wesbrook Mall, Vancouver, BC V6T 2A1, Canada	J CLIN PSYCHIAT 75 (12): 1359-1370 DEC 2014 <a href="http://www.ncbi.nlm.nih.gov/pubmed/25551235">http://www.ncbi.nlm.nih.gov/pubmed/25551235</a>	11
43	性侵犯 (Sexual Offending) 领域中, 理论建构 (Theory Construction) 和案例资料汇整 (Case Formulation) 中的动态风	Dynamic risk factors: a theoretical dead-end?	Ward, T Victoria Univ Wellington, Sch Psychol, Wellington, New Zealand	PSYCHOL CRIME LAW 21 (2): 100-113 FEB 7 2015 <a href="http://www.tandfonline.com/doi/abs/10.1080/1068316X.2014.917854">http://www.tandfonline.com/doi/abs/10.1080/1068316X.2014.917854</a>	10



	险因素及其效用 (Utility)				
44	双相情感障碍 (Bipolar Affective Disorder) 患者的过早死亡 (Premature Mortality): 综述与元分析	A systematic review and meta-analysis of premature mortality in bipolar affective disorder	Hayes, JF UCL, Div Psychiat, Charles Bell House, 1st & 2nd Floor, London W1W 7EJ, England	ACTA PSYCHIAT SCAND 131 (6): 417-425 JUN 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/acps.12408/full">http://onlinelibrary.wiley.com/doi/10.1111/acps.12408/full</a>	10
45	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 Univ Greenwich, Avery Hill Rd, London SE9 2UG, England	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>	10
46	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, Dept Psychiat, Med Ctr, New York, NY 10032 USA	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>	9

47	对于暴露于早期生活应激事件的个体而言，催产素受体基因变异与焦虑和抑郁风险上升相关	Variation in the oxytocin receptor gene is associated with increased risk for anxiety, stress and depression in individuals with a history of exposure to early life stress	Myers, AJ Univ Miami, Miller Sch Med, Dept Psychiat & Behav Sci, Rosenstiel Med Sci Bldg,Room 6152A,D-106, Miami, FL 33136 USA.	J PSYCHIATR RES 59: 93-100 DEC 2014 <a href="http://www.sciencedirect.com/science/article/pii/S0022395614002647">http://www.sciencedirect.com/science/article/pii/S0022395614002647</a>	9
48	痴呆的潜在表现型： $\delta$	The $\delta$ Latent Dementia Phenotype in the Uniform Data Set: Cross-Validation and Extension	Gavett, BE UCCS Dept Psychol, 1420 Austin Bluffs Pkwy, Colorado Springs, CO 80918 USA.	NEUROPSYCHOLOGY 29 (3): 344-352 MAY 2015 <a href="http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=05F67434-FF2F-13CB-2ADC-BC889B7DB3A5&amp;resultID=1&amp;page=1&amp;dbTab=all&amp;search=true">http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=05F67434-FF2F-13CB-2ADC-BC889B7DB3A5&amp;resultID=1&amp;page=1&amp;dbTab=all&amp;search=true</a>	7
49	元分析：自控会消耗认知资源吗？	A Series of Meta-Analytic Tests of the Depletion Effect: Self-Control Does Not Seem to Rely on a	Carter, EC Univ Miami, Dept Psychol, 5665 Ponce De Leon Blvd,	J EXP PSYCHOL-GEN 144 (4): 796-815 AUG 2015 <a href="http://www.psy.miami.edu/faculty/mmccul">http://www.psy.miami.edu/faculty/mmccul</a>	7

		Limited Resource	Coral Gables, FL 33124 USA.	<a href="#">lough/Papers/EgoDepletionMetaAnalysis_Text_Revision_for_circulation.pdf</a>	
50	模仿与文化学习 (Cultural Learning)	Imitative flexibility and the development of cultural learning	Legare, CH Univ Texas Austin, Dept Psychol, 1 Univ Stn A8000, Austin, TX 78712 USA.	COGNITION 142: 351-361 SEP 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0010027715300032">http://www.sciencedirect.com/science/article/pii/S0010027715300032</a>	7
51	潜变量 (Latent Variable) $\delta$ 与痴呆诊断	Greater Than the Sum of Its Parts: delta Improves Upon a Battery's Diagnostic Performance	Royall, DR UTHSCSA, Dept Psychiat, 7703 Floyd Curt Dr, San Antonio, TX 78299 USA	NEUROPSYCHOLOGY 29 (5): 683-692 SEP 2015 <a href="http://www.ncbi.nlm.nih.gov/pubmed/25664465">http://www.ncbi.nlm.nih.gov/pubmed/25664465</a>	7
52	精神病分类: 效度 (Validity) 与效用 (Utility)	Psychiatric classifications: validity and utility	Jablensky, A Univ Western Australia, Ctr Clin Res Neuropsychiat, Perth, WA 6000, Australia.	WORLD PSYCHIATRY 15 (1): 26-31 FEB 2016 <a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20284/full">http://onlinelibrary.wiley.com/doi/10.1002/wps.20284/full</a>	6

53	健康行为预测	Role of Affective Attitudes and Anticipated Affective Reactions in Predicting Health Behaviors	Conner, M Univ Leeds, Inst Psychol Sci, Lifton Pl, Leeds LS2 9JT, W Yorkshire, England.	HEALTH PSYCHOL 34 (6): 642-652 JUN 2015 <a href="http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=0982CAA8-0DCE-0D9F-8152-F9DD3263B5FF&amp;resultID=1&amp;page=1&amp;dbTab=all&amp;search=true">http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=0982CAA8-0DCE-0D9F-8152-F9DD3263B5FF&amp;resultID=1&amp;page=1&amp;dbTab=all&amp;search=true</a>	6
54	情景记忆 (Episodic Memory) 与情节模拟 (Episodic Simulation) 的神经基础	Specifying the core network supporting episodic simulation and episodic memory by activation likelihood estimation	Benoit, RG Harvard Univ, Dept Psychol, 33 Kirkland St, Cambridge, MA 02138 USA.	NEUROPSYCHOLOGIA 75: 450-457 AUG 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0028393215300816">http://www.sciencedirect.com/science/article/pii/S0028393215300816</a>	6
55	从生态学角度看暴力预防	Preventing Violence in Context: The Importance of Culture for Implementing Systemic Change	Chan, WY Georgia State Univ, Dept Psychol, 140 Decatur St SE, Suite 1110, Atlanta, GA	PSYCHOL VIOLENCE 6 (1): 22-26 JAN 2016 <a href="https://www.researchgate.net/publication/290175170_Preventing_violence_in_context">https://www.researchgate.net/publication/290175170_Preventing_violence_in_context</a>	5

			30303 USA.	<a href="#">t The importance of culture for implementing systemic change</a>	
56	韧性 (Resilience)	Beyond Resilience: Why We Need to Look at Systems Too	Shaw, J Boston Coll, Sch Social Work, McGuinn Hall 129,140 Commonwealth Ave, Chestnut Hill, MA 02467 USA.	PSYCHOL VIOLENCE 6 (1): 34-41 JAN 2016 <a href="http://www.safetylit.org/citations/index.php?fuseaction=citations.viewdetails&amp;citationIds[]=citjournalarticle_509824_20">http://www.safetylit.org/citations/index.php?fuseaction=citations.viewdetails&amp;citationIds[]=citjournalarticle_509824_20</a>	5
57	德国儿童和青少年心理健康现状：来自 BELLA 纵向队列研究的结果	Mental Health in Children and Adolescents: Results of the BELLA Cohort Study	Ravens-Sieberer, U; Klasen, F Univ Klinikums Hamburg Eppendorf, Forsch Sekt Kinder & Jugendgesundheit Child Publ, D-20246 Hamburg, Germany.	KINDH ENTWICKL 25 (1): 4-9 2016 <a href="http://apps.webofknowledge.com/InboundService.do?UT=WOS%3A00037024440002&amp;IsProductCode=Yes&amp;mode=FullRecord&amp;SID=3ArYVQ9IzWzPldLq6NX&amp;product=WOS&amp;returnLink=http%3A%2F%2Fesi.webofknowledge.com%2Fpaperpage.cgi%3Foption%3DH%26option%3DH%2">http://apps.webofknowledge.com/InboundService.do?UT=WOS%3A00037024440002&amp;IsProductCode=Yes&amp;mode=FullRecord&amp;SID=3ArYVQ9IzWzPldLq6NX&amp;product=WOS&amp;returnLink=http%3A%2F%2Fesi.webofknowledge.com%2Fpaperpage.cgi%3Foption%3DH%26option%3DH%2</a>	5

				<a href="http://www.sciencedirect.com/science/article/pii/S0191308005000000">6searchby%3DF%26search%3DPSYCHIATRY%252FPSYCHOLOGY%26hothigh%3DH%26x%3D16%26y%3D10%26currpage%3D3&amp;srcDesc=RET2ESI&amp;SrcApp=CR&amp;DestFail=http%3A%2F%2Fwww.webofknowledge.com&amp;Init=Yes&amp;action=retrieve&amp;Func=Frame&amp;customersID=ESI</a>	
58	认同承诺量表 (Utrecht-Management of Identity Commitments Scale, U-MICS) 的心理测量属性	National and Gender Measurement Invariance of the Utrecht-Management of Identity Commitments Scale (U-MICS): A 10-Nation Study With University Students	Crocetti, E Univ Utrecht, Res Ctr Adolescent Dev, Heidelberglaan 1, NL-3584 CS Utrecht, Netherlands	ASSESSMENT 22 (6): 753-768 DEC 2015 <a href="http://asm.sagepub.com/content/22/6/753">http://asm.sagepub.com/content/22/6/753</a>	4
59	儿童性侵犯 (Sexual Offending)	The conceptualization of dynamic risk factors in child sex offenders: An agency model	Ward, T Victoria Univ Wellington, Sch Psychol, POB 600,	AGGRESS VIOLENT BEHAVIOR 24: 250-260 SEP-OCT 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0191308005000000">http://www.sciencedirect.com/science/arti</a>	4

			Wellington, New Zealand	<a href="#">cle/pii/S1359178915000865</a>	
60	研究综述：进食障碍（Eating Disorders）的病因学	Research Review: What we have learned about the causes of eating disorders - a synthesis of sociocultural, psychological, and biological research	Culbert, KM Univ Nevada, Dept Psychol, 4505 S Maryland Pkwy, Las Vegas, NV 89154 USA	J CHILD PSYCHOL PSYCHIAT 56 (11): 1141-1164 NOV 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12441/full">http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12441/full</a>	4
61	慢性疲劳综合征（Chronic Fatigue Syndrome）的康复治疗	Rehabilitative treatments for chronic fatigue syndrome: long-term follow-up from the PACE trial	Sharpe, M Univ Oxford, Warneford Hosp, Dept Psychiat, Psychol Med Res, Oxford OX3 7JX, England.	LANCET PSYCHIATRY 2 (12): 1067-1074 DEC 2015 <a href="http://www.sciencedirect.com/science/article/pii/S221503661500317X">http://www.sciencedirect.com/science/article/pii/S221503661500317X</a>	4
62	锂维持疗法治疗情感障碍对肾小球滤过率（Glomerular Filtration Rate）的影响	Long-term effect of lithium maintenance therapy on estimated glomerular filtration rate in patients with affective disorders: a population-based cohort study	Clos, S Murray Royal Hosp, Community LD Psychiat, Perth PH2 7BH, WA, Australia.	LANCET PSYCHIATRY 2 (12): 1075-U68 DEC 2015 <a href="http://www.sciencedirect.com/science/article/pii/S2215036615003168">http://www.sciencedirect.com/science/article/pii/S2215036615003168</a>	4

63	锂和抗惊厥药物的使用与慢性肾脏病变发生率之间的关系	Use of Lithium and Anticonvulsants and the Rate of Chronic Kidney Disease A Nationwide Population-Based Study	Kessing, LV Rigshosp, Psychiat Ctr Copenhagen, 6233,Blegdamsvej 9, DK-2100 Copenhagen, Denmark	JAMA PSYCHIATRY 72 (12): 1182-1191 DEC 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2467821">http://archpsyc.jamanetwork.com/article.aspx?articleid=2467821</a>	4
64	关于“胡说八道”(Bullshit)	On the reception and detection of pseudo-profound bullshit	Pennycook, G Univ Waterloo, Dept Psychol, 200 Univ Ave West, Waterloo, ON N2L 3G1, Canada.	JUDGM DECIS MAK 10 (6): 549-563 NOV 2015 <a href="http://www.sas.upenn.edu/~baron/journal/15/15923a/jdm15923a.pdf">http://www.sas.upenn.edu/~baron/journal/15/15923a/jdm15923a.pdf</a>	4
65	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, Young Researchers & Elite Club, Tabriz Branch, Tabriz, Iran	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>	3
66	综述: 模仿、创新与文化学习	Imitation and Innovation: The Dual Engines of Cultural Learning	Legare, CH Univ Texas Austin, Dept	TRENDS COGN SCI 19 (11): 688-699 NOV 2015	3



			Psychol, Austin, TX 78712 USA	<a href="http://www.sciencedirect.com/science/article/pii/S1364661315001825">http://www.sciencedirect.com/science/article/pii/S1364661315001825</a>	
67	综述：神经性厌食症（Anorexia nervosa）的病因、评估与治疗	Anorexia nervosa: aetiology, assessment, and treatment	Zipfel, S Univ Tübingen, Ctr Excellence Eating Disorders Tuebingen KOMET, Dept Psychosomat Med & Psychotherapy, Morgenstelle 1, D-72076 Tübingen, Germany	LANCET PSYCHIATRY 2 (12): 1099-1111 DEC 2015 <a href="http://www.thelancet.com/journals/lanpsy/article/PIIS2215-0366(15)00356-9/abstract">http://www.thelancet.com/journals/lanpsy/article/PIIS2215-0366(15)00356-9/abstract</a>	3