

# ESI 中精神病学与心理学领域热点论文 信息推送

2017 年 3 月 第 2 期（总第 34 期）

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发布日期：2017 年 3 月 24 日

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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 3 月更新数据

ESI (Essential Science Indicators) 热点论文指近两年内发表的在近两个月内被引次数高居前千分之一的 SCI/SSCI 文章, 即最近两个月内最受关注的文章。

本期入榜文章是 2014 年 10 月至 2016 年 10 月发表的文章中, 在 2016 年 11 月和 12 月两个月内被引次数排名前千分之一的文章。数据更新时间为 2017 年 2 月 14 日。

本期 ESI 发布精神病学/心理学领域的热点文章 86 篇, 其中首次入榜文章 53 篇。单篇最高被引 104 次, 最低被引 4 次。被引 104 次的文章由埃默里大学 (Emory University) 的 Elizabeth Reisinger Walker 等人发表在 *JAMA Psychiatry* 上, 标题为 “Mortality in mental disorders and global disease burden implications a systematic review and meta-analysis”, 主题是关于心理疾病死亡率与全球疾病负担的元分析。首次入榜的 53 篇中单篇最高被引 37 次的文章由爱尔兰科克大学学院 (University College Cork) 的 Timothy G. Dinan 等人合作发表在 *Journal of Psychiatric Research* 上, 标题为 “Collective unconscious: How gut microbes shape human behavior”, 讨论了肠道微生物与人类行为的关系。

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:

- 33: 关于产后抑郁 (Postpartum Depression) 的综述;
- 37: 谣言的在线传播;
- 40: 裸头草碱 (Psilocybin) 治疗难治性抑郁;
- 45: 心理疾患与病理性人格特质;
- 47: 基于网络分析法研究抑郁核心症状;
- 53: 刚果战乱地区孕期母体应激与产后母亲和新生儿 HPA 轴的关系;
- 55: 行为遗传领域 TOP 10 可复制发现;
- 57: 慢性痛治疗的元分析;
- 60: 认知固着 (Perseverative Cognition) 对生理机能的影响;
- 61: 无意识或内隐加工中的假阴性 (False Negatives) 现象;
- 62: 综述——比较神经连接组学 (Comparative Connectomics);
- 65: 病理性自恋与自恋型人格障碍 (Narcissistic Personality Disorder);
- 67: 精神疾病由前驱期向临床发病转化的预测方法;

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83: 心理学研究中学术贡献的评估;

85: 老年抑郁症 (Geriatric Depression)。

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 3 月更新的精神病学/心理学领域热点论文

注：红色为首次入榜文章或领域；黑色在往期亦是热点文章。

序号	文章主题	题目	第一作者及其单位	出处及原文或摘要链接	单篇被引
1	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	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>	104
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>	88
3	线性调节中介 (Linear Moderated Mediation)	An index and test of linear moderated mediation	HAYES, AF OHIO STATE UNIV	MULTIVARIATE BEHAV RES 50 (1): 1-22 JAN 2 2015	80

				<a href="http://tandfonline.com/doi/pdf/10.1080/00273171.2014.962683">http://tandfonline.com/doi/pdf/10.1080/00273171.2014.962683</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>	73
5	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	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/article/pii/S0028393214004394</a>	69

		healthy human subjects: a systematic review			
6	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>	68
7	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>	66
8	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	J CLIN PSYCHIAT 76 (2): 155-U115 FEB 2015 <a href="http://www.psychiatrist.com/JCP/article/1">http://www.psychiatrist.com/JCP/article/1</a>	61

				<a href="http://www.psychcontrols.com/BinaryViewer.aspx?Article=/jcp/article/Pages/2015/v76n02/v76n0204.aspx&amp;Type=Article">ayouts/ppp.psych.controls/BinaryViewer.aspx?Article=/jcp/article/Pages/2015/v76n02/v76n0204.aspx&amp;Type=Article</a>	
9	重症抑郁患者更容易出现神经炎症	Role of translocator protein density, a marker of neuroinflammation, in the brain during major depressive episodes	SETIAWAN, E CTR ADDICT & MENTAL HLTH CANADA	JAMA PSYCHIATRY 72 (3): 268-275 MAR 2015 <a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2091919">http://archpsyc.jamanetwork.com/article.aspx?articleid=2091919</a>	60
10	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>	56

11	<p>社会隔离 (Social Isolation) 和孤独感 (Loneliness) 对死亡率 (Mortality) 的影响: 综述与元分析</p>	<p>Loneliness and social isolation as risk factors for mortality: a meta-analytic review</p>	<p>HOLT-LUNSTAD, J BRIGHAM YOUNG UNIV</p>	<p>PERSPECT PSYCHOL SCI 10 (2): 227-237 MAR 2015 <a href="http://pps.sagepub.com/content/10/2/227.full.pdf+html">http://pps.sagepub.com/content/10/2/227.full.pdf+html</a></p>	53
12	<p>训练工作记忆能力可提高流体智力 (Fluid Intelligence) 水平: 元分析</p>	<p>Improving fluid intelligence with training on working memory: a meta-analysis</p>	<p>AU, J MIND RES INST</p>	<p>PSYCHONOMIC BULL REV 22 (2): 366-377 APR 2015 <a href="http://download.springer.com/static/pdf/625/art%253A10.3758%252Fs13423-014-0699-x.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.3758%2Fs13423-014-0699-x&amp;token2=exp=1486956045~acl=%2Fstat">http://download.springer.com/static/pdf/625/art%253A10.3758%252Fs13423-014-0699-x.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.3758%2Fs13423-014-0699-x&amp;token2=exp=1486956045~acl=%2Fstat</a></p>	50



				<a href="http://archpsyc.jamanetwork.com/article.aspx?articleid=2203833">ic%2Fpdf%2F625%2Fart%25253A10.3758%25252Fs13423-014-0699-x.pdf%3ForiginUrl%3Dhttp%253A%252F%252Flink.springer.com%252Farticle%252F10.3758%252Fs13423-014-0699-x*~hmac=b2ed1764547136d4743288495355a2462fde689d05cffe2fc0c890602f18f5c4</a>	
13	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>	50
14	综述与元分析：正念认知疗法	How do mindfulness-based	GU, J	CLIN PSYCHOL REV 37: 1-12 APR	48

	(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?	cognitive therapy and mindfulness-based stress reduction improve mental health and wellbeing? a systematic review and meta-analysis of mediation studies	NA-RES & DEV DIRECTORATE	2015 <a href="http://www.sciencedirect.com/science/article/pii/S0272735815000197">http://www.sciencedirect.com/science/article/pii/S0272735815000197</a>	
15	认知偏差修正干预对焦虑和抑郁的功效: 综述与元分析	Efficacy of cognitive bias modification interventions in anxiety and depression: meta-analysis	CRISTEA, IA AUSTRALIAN NATL UNIV	BRIT J PSYCHIAT 206 (1): 7-16 JAN 2015 <a href="http://bjp.rcpsych.org/content/206/1/7.abstract">http://bjp.rcpsych.org/content/206/1/7.abstract</a>	46
16	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	PSYCHOL REV 122 (2): 148-203 APR 2015 <a href="https://www.researchgate.net/publication/259571827_Robust_Speech_Perception_Recognize_the_Familiar_Generalize_to_the_Similar_and_Adapt_to_the_Novel">https://www.researchgate.net/publication/259571827_Robust_Speech_Perception_Recognize_the_Familiar_Generalize_to_the_Similar_and_Adapt_to_the_Novel</a>	46

17	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	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>	45
18	重性抑郁症、双相障碍和精神分裂症患者的奖赏加工障碍	Reward processing dysfunction in major depression, bipolar disorder and schizophrenia	WHITTON, AE HARVARD UNIV	CURR OPIN PSYCHIATRY 28 (1): 7-12 JAN 2015 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4277233/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4277233/</a>	40
19	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	HASIN, DS COLUMBIA UNIV	LANCET PSYCHIATRY 2 (7): 601-608 JUL 2015	40

		from annual, repeated cross-sectional surveys		<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>	
20	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>	38
21	集体无意识 (Collective Unconscious): 肠道微生物与人类行为	Collective unconscious: how gut microbes shape human behavior	DINAN, TG UNIV COLL CORK	J PSYCHIATR RES 63: 1-9 APR 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0022395615000655">http://www.sciencedirect.com/science/article/pii/S0022395615000655</a>	37

22	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>	35
23	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%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%20Rabinowitz%20%282015%29_0.pdf</a>	34

24	研究维度标准 (Research Domain Criteria, RDoC)	The NIMH research domain criteria initiative: background, issues, and pragmatics	KOZAK, MJ NATL INST HLTH (NIH) - 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>	34
25	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 WESTERN AUSTRALIA	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>	33
26	元分析: 焦虑障碍中的经典恐惧条件化	Updated meta-analysis of classical fear conditioning in the anxiety disorders	DUIITS, P ERNST MORITZ ARNDT UNIV GREIFSWALD	DEPRESS ANXIETY 32 (4): 239-253 APR 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/da.22353/pdf">http://onlinelibrary.wiley.com/doi/10.1002/da.22353/pdf</a>	32

27	综述：习惯（habit）在理解、预测以及影响健康相关行为中的作用	A review and analysis of the use of habit in understanding, predicting and influencing health-related behaviour	GARDNER, B UNIV COLL LONDON	HEALTH PSYCHOL REV 9 (3): 277-295 AUG 7 2015 <a href="http://www.tandfonline.com/doi/pdf/10.1080/17437199.2013.876238">http://www.tandfonline.com/doi/pdf/10.1080/17437199.2013.876238</a>	30
28	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>	29
29	综述：焦虑障碍的注意偏差矫正治疗	Quantitative evaluation of the clinical efficacy of attention bias modification treatment for anxiety disorders	LINETZKY, M NATL INST HLTH (NIH) - USA	DEPRESS ANXIETY 32 (6): 383-391 JUN 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/da.22344/abstract">http://onlinelibrary.wiley.com/doi/10.1002/da.22344/abstract</a>	26

30	元分析：社交焦虑的注意偏差矫正	Attention bias modification for social anxiety: a systematic review and meta-analysis	HEEREN, A HARVARD UNIV	CLIN PSYCHOL REV 40: 76-90 AUG 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0272735815000902">http://www.sciencedirect.com/science/article/pii/S0272735815000902</a>	23
31	取样策略	An inconvenient truth: arbitrary distinctions between organizational, mechanical turk, and other convenience samples	LANDERS, RN;BEHREND, TS GEORGE WASHINGTON UNIV	IND ORGAN PSYCHOL 8 (2): 142-164 JUN 2015 <a href="https://www.cambridge.org/core/journals/industrial-and-organizational-psychology/article/div-classtitlean-inconvenient-truth-arbitrary-distinctions-between-organizational-mechanical-turk-and-other-convenience-samplesdiv/1F99B7A06206221DCD92F20F6487412B">https://www.cambridge.org/core/journals/industrial-and-organizational-psychology/article/div-classtitlean-inconvenient-truth-arbitrary-distinctions-between-organizational-mechanical-turk-and-other-convenience-samplesdiv/1F99B7A06206221DCD92F20F6487412B</a>	23



32	氯胺酮治疗难治性抑郁	R-ketamine: a rapid-onset and sustained antidepressant without psychotomimetic side effects	YANG, C CHIBA UNIV	TRANSL PSYCHIATR 5: - SEP 1 2015 <a href="http://www.nature.com/tp/journal/v5/n9/full/tp2015136a.html">http://www.nature.com/tp/journal/v5/n9/full/tp2015136a.html</a>	23
33	综述: 产后抑郁 (Postpartum Depression)	Magnitude and risk factors for postpartum symptoms: a literature review	NORHAYATI, MN UNIV SAINS MALAYSIA	J AFFECT DISORDERS 175: 34-52 APR 1 2015 <a href="http://www.sciencedirect.com/science/article/pii/S0165032714008271">http://www.sciencedirect.com/science/article/pii/S0165032714008271</a>	22
34	心理学临床研究中的点探测任务 (Dot-Probe Task)	Empirical recommendations for improving the stability of the dot-probe task in clinical research	PRICE, RB CALIF STATE UNIV SYSTEM	PSYCHOL ASSESSMENT 27 (2): 365-376 JUN 2015 <a href="http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=D5104E3E-0507-4358-BE46-C9A0391A3EE5&amp;resultID=1&amp;page=1&amp;dbTab=all&amp;search=true">http://psycnet.apa.org/index.cfm?fa=search.displayRecord&amp;id=D5104E3E-0507-4358-BE46-C9A0391A3EE5&amp;resultID=1&amp;page=1&amp;dbTab=all&amp;search=true</a>	22

35	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>	22
36	借助 Amazon's Mechanical Turk ( <a href="http://www.MTurk.com">www.MTurk.com</a> )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>	21
37	谣言的在线传播	The spreading of misinformation online	DEL VICARIO, M BOSTON UNIV	PROC NAT ACAD SCI USA 113 (3): 554-559 JAN 19 2016 <a href="http://www.pnas.org/content/113/3/554.abstract">http://www.pnas.org/content/113/3/554.abstract</a>	19
38	预测精神疾病患者的预后	Personalized prediction of	CARRION, RE	AMER J PSYCHIAT 173 (10): 989-996	18

		psychosis: external validation of the NAPLS-2 psychosis risk calculator with the EDIPPP project	NA-HOFSTRA NORTHWELL SCH MED	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>	
39	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 MICHIGAN STATE UNIV	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>	17
40	裸头草碱（Psilocybin）治疗难治性抑郁	Psilocybin with psychological support for treatment-resistant depression: an open-label feasibility study	CARHART-HARRIS, RL BARTS HLTH NHS TRUST	LANCET PSYCHIATRY 3 (7): 619-627 JUL 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2215036616300657">http://www.sciencedirect.com/science/article/pii/S2215036616300657</a>	16
41	DSM-5 的 PTSD 检查表(PCL-5)的发展和初步心理测量评估	The posttraumatic stress disorder checklist for DSM-5 (PCL-5):	BLEVINS, CA AUBURN UNIV	J TRAUMA STRESS 28 (6): 489-498 DEC 2015	16

		development and initial psychometric evaluation		<a href="http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract">http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract</a>	
42	综述：情感调节障碍	Future directions in emotion dysregulation and youth psychopathology	BEAUCHAINE, TP OHIO STATE UNIV	J CLIN CHILD ADOLESC PSYCHOL 44 (5): 875-896 SEP 3 2015 <a href="http://tpb.psy.ohio-state.edu/papers/Beauchaine%20Future%20Directions%202015.pdf">http://tpb.psy.ohio-state.edu/papers/Beauchaine%20Future%20Directions%202015.pdf</a>	15
43	自控与自我损耗 (Ego Depletion)	A multilab preregistered replication of the ego-depletion effect	HAGGER, MS CURTIN UNIV	PERSPECT PSYCHOL SCI 11 (4): 546-573 JUL 2016 <a href="https://static1.squarespace.com/static/550b09eae4b0147d03eda40d/t/57a0c246ff7c508925c3ddb7/1470153300492/A-multi-lab-pre-registered-replication-of-the-ego-depletion-effect.pdf">https://static1.squarespace.com/static/550b09eae4b0147d03eda40d/t/57a0c246ff7c508925c3ddb7/1470153300492/A-multi-lab-pre-registered-replication-of-the-ego-depletion-effect.pdf</a>	15

44	社交媒体市场营销	Creative strategies in social media marketing: an exploratory study of branded social content and consumer engagement	ASHLEY, C E CAROLINA UNIV	PSYCHOL MARKET 32 (1): 15-27 JAN 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/mar.20761/abstract?wol1URL=/doi/10.1002/mar.20761/abstract&amp;regionCode=CN-BJ&amp;identityKey=bbd281ea-caff-4cb2-8ff9-170e1e475fd8">http://onlinelibrary.wiley.com/doi/10.1002/mar.20761/abstract?wol1URL=/doi/10.1002/mar.20761/abstract&amp;regionCode=CN-BJ&amp;identityKey=bbd281ea-caff-4cb2-8ff9-170e1e475fd8</a>	14
45	心理疾患与病理性人格特质	A metastructural model of mental disorders and pathological personality traits	WRIGHT, AGC PENNSYLVANIA COMMONWEALTH SYS HIGH EDUC	PSYCHOL MED 45 (11): 2309-2319 AUG 2015 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4498970/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4498970/</a>	13
46	元分析：自闭症谱系障碍	Prevalence of autism spectrum disorder phenomenology in genetic	RICHARDS, C UNIV BIRMINGHAM	LANCET PSYCHIATRY 2 (10): 909-916 OCT 2015	13

		disorders: a systematic review and meta-analysis		<a href="http://www.sciencedirect.com/science/article/pii/S2215036615003764">http://www.sciencedirect.com/science/article/pii/S2215036615003764</a>	
47	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>	13
48	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>	13
49	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>	13

50	年轻女性的性 (Sexuality)	The agency line: a neoliberal metric for appraising young womens sexuality	BAY-CHENG, LY SUNY BUFFALO	SEX ROLES 73 (7-8): 279-291 OCT 2015 <a href="https://link.springer.com/article/10.1007/s11199-015-0452-6">https://link.springer.com/article/10.1007/s11199-015-0452-6</a>	12
51	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>	12
52	元分析：有双相障碍与产后精神病 (Postpartum Psychosis) 史的女性产后复发 (Postpartum Relapse) 的风险	Risk of postpartum relapse in bipolar disorder and postpartum psychosis: a systematic review and meta-analysis	WESSELOO, R AARHUS UNIV	AMER J PSYCHIAT 173 (2): 117-127 FEB 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15010124">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15010124</a>	12

53	刚果战乱地区孕期母体应激与产后母亲和新生儿 HPA 轴的关系	Prenatal maternal stress predicts methylation of genes regulating the hypothalamic-pituitary-adrenocortical system in mothers and newborns in the Democratic Republic of Congo	KERTES, DA UNIV POMPEU FABRA	CHILD DEVELOP 87 (1): 61-72 JAN-FEB 2016 <a href="http://www.psych.ufl.edu/kertes/wp-content/uploads/sites/26/2016/05/Kertes_et_al-2016-Child_Development.pdf">http://www.psych.ufl.edu/kertes/wp-content/uploads/sites/26/2016/05/Kertes_et_al-2016-Child_Development.pdf</a>	11
54	心理健康护理的未来	The future of mental health care: peer-to-peer support and social media	NASLUND, JA DARTMOUTH COLL	EPIDEMIOL PSYCHIATR SCI 25 (2): 113-122 APR 2016 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4830464/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4830464/</a>	10
55	行为遗传领域 TOP 10 可复制发现	Top 10 replicated findings from behavioral genetics	PLOMIN, R BROWN UNIV	PERSPECT PSYCHOL SCI 11 (1): 3-23 JAN 2016 <a href="http://www.gwern.net/docs/genetics/2016-plomin.pdf">http://www.gwern.net/docs/genetics/2016-plomin.pdf</a>	10



56	退伍士兵接受持续暴露 (Prolonged Exposure, PE) 和认 知加工疗法 (Cognitive Processing Therapy, CPT) 的治 疗	Treatment initiation and dropout from prolonged exposure and cognitive processing therapy in a VA outpatient clinic	KEHLE-FORBES, SM NA-MINNEAPOLIS VA HEALTHCARE SYST	PSYCHOL TRAUMA 8 (1): 107-114 JAN 2016 <a href="https://experts.umn.edu/en/publications/treatment-initiation-and-dropout-from-prolonged-exposure-and-cogn-2">https://experts.umn.edu/en/publications/treatment-initiation-and-dropout-from-prolonged-exposure-and-cogn-2</a>	10
57	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 2 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>	9
58	社交媒体与危机管理	Social media and crisis management: CERC, search strategies, and Twitter content	LACHLAN, KA UNIV CONNECTICUT	COMPUT HUM BEHAV 54: 647-652 JAN 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0747563215003982">http://www.sciencedirect.com/science/article/pii/S0747563215003982</a>	9
59	综述: 自身免疫性疾病	Autoimmune diseases,	SEVERANCE, EG	SCHIZOPHR RES 176 (1): 23-35 SEP	9

	(Autoimmune Diseases)、胃肠功能失调与精神分裂症中的微生物组 (Microbiome)	gastrointestinal disorders and the microbiome in schizophrenia: more than a gut feeling	JOHNS HOPKINS UNIV	2016 <a href="http://www.sciencedirect.com/science/article/pii/S0920996414003193">http://www.sciencedirect.com/science/article/pii/S0920996414003193</a>	
60	元分析: 认知固着 (Perseverative Cognition, 对过去的反刍和对未来的担忧) 对生理机能的影响	Physiological concomitants of perseverative cognition: a systematic review and meta-analysis	OTTAVIANI, C UNIV SYS OHIO	PSYCHOL BULL 142 (3): 231-259 MAR 2016 <a href="https://www.researchgate.net/publication/287797481_Physiological_Concomitants_of_Perseverative_Cognition_A_Systematic_Review_and_Meta-Analysis">https://www.researchgate.net/publication/287797481_Physiological_Concomitants_of_Perseverative_Cognition_A_Systematic_Review_and_Meta-Analysis</a>	9
61	无意识或内隐加工中的假阴性 (False Negatives) 现象	Underpowered samples, false negatives, and unconscious learning	VADILLO, MA CARNEGIE MELLON UNIV	PSYCHONOMIC BULL REV 23 (1): 87-102 FEB 2016 <a href="https://link.springer.com/article/10.3758/s13423-015-0892-6">https://link.springer.com/article/10.3758/s13423-015-0892-6</a>	9
62	综述: 比较神经连接组学	Comparative connectomics	VAN DEN HEUVEL, MP	TRENDS COGN SCI 20 (5): 345-361	8

	(Comparative Connectomics)		GLAXOSMITHKLINE	MAY 2016 <a href="http://www.sciencedirect.com/science/article/pii/S1364661316000486">http://www.sciencedirect.com/science/article/pii/S1364661316000486</a>	
63	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>	8
64	元分析：自闭症谱系障碍的遗传度	Heritability of autism spectrum disorders: a meta-analysis of twin studies	TICK, B KINGS COLL LONDON	J CHILD PSYCHOL PSYCHIAT 57 (5): 585-595 MAY 2016 <a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4996332/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4996332/</a>	8
65	病理性自恋与自恋型人格障碍 (Narcissistic Personality Disorder)	Z measures of narcissism and their relations to DSM-5 pathological traits: a critical reappraisal	MILLER, JD PURDUE UNIV	ASSESSMENT 23 (1): 3-9 FEB 2016 <a href="http://journals.sagepub.com/doi/full/10.1177/1073191114522909">http://journals.sagepub.com/doi/full/10.1177/1073191114522909</a>	7

66	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>	7
67	精神疾病由前驱期向临床发病转 化的预测方法	An individualized risk calculator for research in prodromal psychosis	CANNON, TD CLEVELAND CLIN FDN	AMER J PSYCHIAT 173 (10): 980-988 OCT 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.15070890?journalCode=ajp">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.15070890?journalCode=ajp</a>	7
68	健康和焦虑个体表现出来的注意 偏差和预期偏差 (Expectancy Biases)	Expectancy biases in fear and anxiety and their link to biases in attention	AUE, T UNIV BERN	CLIN PSYCHOL REV 42: 83-95 DEC 2015 <a href="http://www.sciencedirect.com/science/article/pii/S027273581500118X">http://www.sciencedirect.com/science/article/pii/S027273581500118X</a>	7

69	重复间歇注射艾氯胺酮 (Esketamine) 致使小鼠大脑小 清蛋白-免疫反应性 (Parvalbumin- Immunoreactivity) 受损	Loss of parvalbumin- immunoreactivity in mouse brain regions after repeated intermittent administration of esketamine, but not r-ketamine	YANG, C CHIBA UNIV	PSYCHIAT RES 239: 281-283 MAY 30 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0165178115306466">http://www.sciencedirect.com/science/article/pii/S0165178115306466</a>	7
70	DSM-5 中关于神经性厌食症 (Anorexia Nervosa) 的诊断标准	The DSM-5 diagnostic criteria for anorexia nervosa may change its population prevalence and prognostic value	MUSTELIN, L COLUMBIA UNIV	J PSYCHIATR RES 77: 85-91 JUN 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0022395616300413">http://www.sciencedirect.com/science/article/pii/S0022395616300413</a>	6
71	澳大利亚和新西兰两国专家提出 精神分裂症及相关障碍临床管理 指导方针	Royal Australian And New Zealand college of psychiatrists clinical practice guidelines for the management of schizophrenia and related disorders	GALLETLY, C NA-BOARD NATL YOUTH MENTAL HLTH FDN HEADSPACE	AUST N Z J PSYCHIAT 50 (5): 410-472 SP. ISS. SI MAY 2016 <a href="http://journals.sagepub.com/doi/pdf/10.1177/0004867416641195">http://journals.sagepub.com/doi/pdf/10.1177/0004867416641195</a>	6
72	元分析: 工作记忆训练不能改善 智力测验的表现	Working memory training does not improve performance on measures of intelligence or other measures of	MELBY-LERVAG, M PURDUE UNIV	PERSPECT PSYCHOL SCI 11 (4): 512- 534 JUL 2016 <a href="http://journals.sagepub.com/doi/pdf/10.1177/0004867416641195">http://journals.sagepub.com/doi/pdf/10.1177/0004867416641195</a>	6

		far transfer : evidence from a meta-analytic review		<a href="#">77/1745691616635612</a>	
73	综述：从扩散模型（Diffusion Model）的角度理解决策	Diffusion decision model: current issues and history	RATCLIFF, R OHIO STATE UNIV	TRENDS COGN SCI 20 (4): 260-281 APR 2016 <a href="http://www.sciencedirect.com/science/article/pii/S1364661316000255">http://www.sciencedirect.com/science/article/pii/S1364661316000255</a>	5
74	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>	5
75	元分析：人际心理治疗 (Interpersonal Psychotherapy)	Interpersonal psychotherapy for mental health problems: a comprehensive meta-analysis	CUIJPERS, P COLUMBIA UNIV	AMER J PSYCHIAT 173 (7): 680-687 JUL 2016 <a href="http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15091141">http://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15091141</a>	5

76	综述: 社交焦虑障碍 (Social Anxiety disorder)	The aetiology and maintenance of social anxiety disorder: a synthesis of complimentary theoretical models and formulation of a new integrated model	WONG, QJJ MACQUARIE UNIV	J AFFECT DISORDERS 203: 84-100 OCT 2016 <a href="http://www.sciencedirect.com/science/article/pii/S016503271630430X">http://www.sciencedirect.com/science/article/pii/S016503271630430X</a>	5
77	社交媒体使用与美国青少年抑郁	Association between social media use and depression among US young adults	LIN, LY PENNSYLVANIA COMMONWEALTH SYS HIGH EDUC	DEPRESS ANXIETY 33 (4): 323-331 APR 2016 <a href="http://onlinelibrary.wiley.com/doi/10.1002/da.22466/abstract">http://onlinelibrary.wiley.com/doi/10.1002/da.22466/abstract</a>	5
78	自闭症谱系障碍	Psychiatric co-occurring symptoms and disorders in young, middle-aged, and older adults with autism spectrum disorder	LEVER, AG DR LEO KANNERHUIS RES DEV & INNOVAT;UNIV	J AUTISM DEV DISORD 46 (6): 1916-1930 JUN 2016 <a href="http://download.springer.com/static/pdf/414/art%253A10.1007%252Fs10803-016-2722-8.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs10">http://download.springer.com/static/pdf/414/art%253A10.1007%252Fs10803-016-2722-8.pdf?originUrl=http%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs10</a>	5

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79	青少年群体特质共情 (Trait Empathy) 与状态共情 (State Empathy) 之间的相互关系	Motor, affective and cognitive empathy in adolescence: interrelations between facial electromyography and self-reported trait and state measures	VAN DER GRAAFF, J TILBURG UNIV	COGNITION EMOTION 30 (4): 745-761 MAY 18 2016 <a href="http://www.tandfonline.com/doi/full/10.1080/02699931.2015.1027665?src=recsys">http://www.tandfonline.com/doi/full/10.1080/02699931.2015.1027665?src=recsys</a>	4
80	近 30 年荷兰进食障碍发病率的	Three decades of eating disorders in	SMINK, FRE	PSYCHOL MED 46 (6): 1189-1196 APR	4



	变化	Dutch primary care: decreasing incidence of bulimia nervosa but not of anorexia nervosa	COLUMBIA UNIV	2016 <a href="http://postprint.nivel.nl/PPpp5764.pdf">http://postprint.nivel.nl/PPpp5764.pdf</a>	
81	元分析：拉丁美洲进食障碍的流行病学情况	Epidemiology of eating disorders in Latin America: a systematic review and meta-analysis	KOLAR, DR COLUMBIA UNIV	CURR OPIN PSYCHIATRY 29 (6): 363-371 NOV 2016 <a href="http://journals.lww.com/co-psychiatry/Citation/2016/11000/Epidemiology_of_eating_disorders_in_Latin_America_.8.aspx">http://journals.lww.com/co-psychiatry/Citation/2016/11000/Epidemiology_of_eating_disorders_in_Latin_America_.8.aspx</a>	4
82	精神病院病房封闭与否对患者自杀风险和逃走行为的影响	Suicide risk and absconding in psychiatric hospitals with and without open door policies: a 15 year, observational study	HUBER, CG CHARITE MED UNIV BERLIN	LANCET PSYCHIATRY 3 (9): 842-849 SEP 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2215036616301687">http://www.sciencedirect.com/science/article/pii/S2215036616301687</a>	4
83	心理学研究中学术贡献的评估	Giving credit where credits due: why it's so hard to do in	SIMONTON, DK UNIV CALIF DAVIS	PERSPECT PSYCHOL SCI 11 (6): 888-892 NOV 2016	4

		psychological science		<a href="http://europemc.org/abstract/MED/27899">http://europemc.org/abstract/MED/27899</a> <u>731</u>	
84	学术影响力的评估	Taking advantage of citation measures of scholarly impact: hip hip h index!	RUSCIO, J COLL NEW JERSEY	PERSPECT PSYCHOL SCI 11 (6): 905-908 NOV 2016 <a href="https://ruscio.pages.tcnj.edu/files/2016/08/Ruscio-2016-PPS-Hip-hip-h-index.pdf">https://ruscio.pages.tcnj.edu/files/2016/08/Ruscio-2016-PPS-Hip-hip-h-index.pdf</a>	4
85	老年抑郁症 (Geriatric Depression)	A novel strategy for continuation ECT in geriatric depression: phase 2 of the pride study	KELLNER, CH AUGUSTA UNIV	AMER J PSYCHIAT 173 (11): 1110-1118 NOV 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16010118?journalCode=ajp">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16010118?journalCode=ajp</a>	4
86	老年抑郁症 (Geriatric Depression)	Right unilateral ultrabrief pulse ECT in geriatric depression: phase 1 of the pride study	KELLNER, CH AUGUSTA UNIV	AMER J PSYCHIAT 173 (11): 1101-1109 NOV 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16010118?journalCode=ajp">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16010118?journalCode=ajp</a>	4

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				<a href="#">1176/appi.ajp.2016.15081101?journalCod</a> <a href="#">e=ajp</a>	
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