

# ESI 中精神病学与心理学领域热点论文 信息推送

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## ESI 中精神病学与心理学领域热点论文信息推送

### ——基于 2017 年 11 月更新数据

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

本期入榜文章是 2015 年 6 月至 2017 年 6 月发表的文章中, 在 2017 年 7 月和 8 月两个月内被引次数排名前千分之一的文章。数据更新时间为 2017 年 11 月 9 日。

本期 ESI 发布精神病学/心理学领域的热点文章 84 篇, 其中首次入榜文章 51 篇。单篇最高被引 81 次, 最低被引 3 次。被引 81 次的文章标题为“Prevalence of marijuana use disorders in the united states between 2001-2002 and 2012-2013”, 第一作者为哥伦比亚大学 (Columbia University) 的 Deborah S. Hasin, 发表在 *JAMA Psychiatry* 上, 主题是关于美国 2001-2002 年和 2012-2013 年间大麻使用障碍 (Marijuana Use Disorder) 的流行病学调查。首次入榜的 51 篇中单篇最高被引 27 次的文章由埃默里大学 (Emory University) 的 Joanna M. Berg 和乔治亚州立大学 (Georgia State University) 的 Robert D. Latzman 合作发表在 *Psychological Assessment* 上, 标题为 “Parsing the heterogeneity of impulsivity: a meta-analytic review of the behavioral implications of the UPPS for psychopathology”, 是一篇关于冲动 (Impulsivity) 的元分析研究。

其余代表性首次入榜文章有:

- 29: 打屁股 (Spanking) 的后果;
- 30: 利用捕获-再捕获分析 (Capture-recapture analysis) 评估参与亚马逊 “土耳其机器人” (Amazon Mechanical Turk) 平台的 “工作者” (Workers);
- 32: 去中心化 (Decentering) 与心理健康;
- 33: 一项关于儿童挑食 (Picky eating) 的队列研究;
- 34: 利用 “推特” (Twitter) 研究意识形态偏好;
- 48: 关于精神分裂症患者参与体育活动的元分析;
- 54: 儿童 ADHD 患者成年后的社会功能;
- 61: 自闭症女性青少年患者在社交中的掩饰行为;
- 63: 魅力型领导 (Charismatic Leadership);
- 68: 有关低收入、中等收入国家开展的心理治疗的综述;
- 73: 有关智力性别差异的刻板印象最早出现于儿童期;

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78: 3-6 岁儿童睡眠障碍可预测儿童期和青少年期抑郁和焦虑的发生。

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 11 月更新的精神病学/心理学领域热点论文

注：红色为首次入榜文章或领域；黑色在往期亦是热点文章。

序号	文章主题	题目	第一作者及其单位	出处及原文或摘要链接	单篇被引
1	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>	81
2	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 NA-ALFRED	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>	75

3	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>	72
4	代谢综合征（Metabolic Syndrome）与精神分裂症、双相障碍和重性抑郁症等精神疾病：元分析	Risk of metabolic syndrome and its components in people with schizophrenia and related psychotic disorders, bipolar disorder and major depressive disorder: a systematic review and meta-analysis	VANCAMPFORT, D HOFSTRA UNIV	WORLD PSYCHIATRY 14 (3): 339-347 OCT 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20252/full">http://onlinelibrary.wiley.com/doi/10.1002/wps.20252/full</a>	70
5	研究维度标准（Research Domain Criteria, RDoC）	The NIMH research domain criteria initiative: background, issues, and pragmatics	KOZAK, MJ CHONBUK NATL UNIV	PSYCHOPHYSIOLOGY 53 (3): 286-297 SP. ISS. SI MAR 2016 <a href="http://www.ncbi.nlm.nih.gov/pubmed/268">http://www.ncbi.nlm.nih.gov/pubmed/268</a>	68

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6	美国成年精神分裂症患者发生非正常（提早）死亡（Premature Mortality）的情况	Premature mortality among adults with schizophrenia in the united states	OLFSON, M COLUMBIA UNIV	JAMA PSYCHIATRY 72 (12): 1172-1181 DEC 2015 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2466831">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2466831</a>	57
7	自控与自我损耗（Ego Depletion）	A multilab preregistered replication of the ego-depletion effect	HAGGER, MS ARIZONA STATE 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>	55

8	综述：大麻使用（Cannabis Use）对人类行为、认知、动机与精神病病理的影响	Effects of cannabis use on human behavior, including cognition, motivation, and psychosis: a review	VOLKOW, ND ARIZONA STATE UNIV	JAMA PSYCHIATRY 73 (3): 292-297 MAR 2016 <a href="http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2488041">http://jamanetwork.com/journals/jamapsychiatry/article-abstract/2488041</a>	54
9	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): development and initial psychometric evaluation	BLEVINS, CA AUBURN UNIV	J TRAUMA STRESS 28 (6): 489-498 DEC 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract">http://onlinelibrary.wiley.com/doi/10.1002/jts.22059/abstract</a>	53
10	综述：药物成瘾	Drug addiction: updating actions to habits to compulsions ten years on	EVERITT, BJ UNIV CAMBRIDGE	ANNU REV PSYCHOL 67: 23-50 2016 <a href="http://www.annualreviews.org/doi/10.1146/annurev-psych-122414-033457">http://www.annualreviews.org/doi/10.1146/annurev-psych-122414-033457</a>	48

11	成瘾的神经生物学——神经环路分析	Neurobiology of addiction: a neurocircuitry analysis	KOOB, GF NATL INST ALCOHOL ABUSE ALCOHOLISM (NIAAA)	LANCET PSYCHIATRY 3 (8): 760-773 AUG 2016 <a href="http://www.sciencedirect.com/science/article/pii/S2215036616001048">http://www.sciencedirect.com/science/article/pii/S2215036616001048</a>	47
12	比较 NAVIGATE (NIMH 牵头的一项针对首发精神患者的综合性跨学科治疗计划) 和社区护理服务 (Community Care) 对患者生活质量的影响	Comprehensive versus usual community care for first-episode psychosis: 2-year outcomes from the NIMH raise early treatment program	KANE, JM ALBERT EINSTEIN COLL MED	AMER J PSYCHIAT 173 (4): 362-372 APR 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15050632">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.15050632</a>	47
13	利用神经生物学标记物鉴别精神病不同的生物型 (Biotype)	Identification of distinct psychosis biotypes using brain-based	CLEMENTZ, BA HARTFORD HOSP	AMER J PSYCHIAT 173 (4): 373-384 APR 2016	44



		biomarkers		<a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.14091200">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2015.14091200</a>	
14	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>	43
15	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>	43

16	情景记忆(Episodic Memory)	Episodic memory and beyond: the hippocampus and neocortex in transformation	MOSCOVITCH, M DUKE UNIV	ANNU REV PSYCHOL 67: 105-+ 2016 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-113011-143733">http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-113011-143733</a>	42
17	美国年轻人抗精神疾病药物的使用情况	Treatment of young people with antipsychotic medications in the united states	OLFSON, M COLUMBIA UNIV	JAMA PSYCHIATRY 72 (9): 867-874 SEP 2015 <a href="http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2339963">http://jamanetwork.com/journals/jamapsychiatry/fullarticle/2339963</a>	41
18	种族歧视 (Racism) 对健康的影响: 综述与元分析	Racism as a determinant of health: a systematic review and meta-analysis	PARADIES, Y AUSTRALIAN NATL UNIV	PLOS ONE 10 (9): - SEP 23 2015 <a href="http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0138511">http://journals.plos.org/plosone/article?id=10.1371/journal.pone.0138511</a>	39

19	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>	38
20	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>	32
21	大脑训练 (Brain Training) 有效吗?	Do brain-training programs work?	SIMONS, DJ FLORIDA STATE UNIV	PSYCHOL SCI PUBLIC INTEREST 17 (3): 103-186 OCT 2016 <a href="http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-BrainTraining.pdf">http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-BrainTraining.pdf</a>	32

22	对 2005 至 2014 年间发表的自杀预防研究进行综述	Suicide prevention strategies revisited: 10-year systematic review	ZALSMAN, G COLUMBIA UNIV	LANCET PSYCHIATRY 3 (7): 646-659 JUL 2016 <a href="http://www.sciencedirect.com/science/article/pii/S221503661630030X">http://www.sciencedirect.com/science/article/pii/S221503661630030X</a>	31
23	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 far transfer : evidence from a meta-analytic review	MELBY-LERVAG, M PURDUE UNIV	PERSPECT PSYCHOL SCI 11 (4): 512-534 JUL 2016 <a href="http://journals.sagepub.com/doi/pdf/10.1177/1745691616635612">http://journals.sagepub.com/doi/pdf/10.1177/1745691616635612</a>	31
24	OpenMx 2.0 软件包	Openmx 2.0: extended structural equation and statistical modeling	NEALE, MC NORTHWESTERN UNIV	PSYCHOMETRIKA 81 (2): 535-549 JUN 2016	30

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			<p><a href="http://download.springer.com/static/pdf/688/art%253A10.1007%252Fs11336-014-9435-8.pdf?originUrl=https%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs11336-014-9435-8&amp;token2=exp=1503988223~acl=%2Fstatic%2Fpdf%2F688%2Fart%25253A10.1007%25252Fs11336-014-9435-8.pdf%3ForiginUrl%3Dhttps%253A%252F%252Flink.springer.com%252Farticle%252F10.1007%252Fs11336-014-9435-8*~hmac=debc930f7f79e17f68ecfbd68228fb165f919af2a4cccc305f300bb8b3ced93">http://download.springer.com/static/pdf/688/art%253A10.1007%252Fs11336-014-9435-8.pdf?originUrl=https%3A%2F%2Flink.springer.com%2Farticle%2F10.1007%2Fs11336-014-9435-8&amp;token2=exp=1503988223~acl=%2Fstatic%2Fpdf%2F688%2Fart%25253A10.1007%25252Fs11336-014-9435-8.pdf%3ForiginUrl%3Dhttps%253A%252F%252Flink.springer.com%252Farticle%252F10.1007%252Fs11336-014-9435-8*~hmac=debc930f7f79e17f68ecfbd68228fb165f919af2a4cccc305f300bb8b3ced93</a></p> <p><u>0</u></p>	
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25	8 本主要心理学期刊在 1985 至 2013 年间发表论文中的错误统计报告	The prevalence of statistical reporting errors in psychology (1985-2013)	NUIJTEN, MB TILBURG UNIV	BEHAV RES METHODS 48 (4): 1205-1226 DEC 2016 <a href="https://link.springer.com/article/10.3758/s13428-015-0664-2">https://link.springer.com/article/10.3758/s13428-015-0664-2</a>	29
26	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	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>	28
27	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>	28

28	冲动 (Impulsivity): 综述与元分析	Parsing the heterogeneity of impulsivity: a meta-analytic review of the behavioral implications of the UPPS for psychopathology	BERG, JM EMORY UNIV	PSYCHOL ASSESSMENT 27 (4): 1129-1146 DEC 2015 <a href="https://pdfs.semanticscholar.org/9402/f61e5ea14f0d58d6559bfff9d31c6efd317c.pdf">https://pdfs.semanticscholar.org/9402/f61e5ea14f0d58d6559bfff9d31c6efd317c.pdf</a>	27
29	打屁股 (Spanking) 的后果	Spanking and child outcomes: old controversies and new meta-analyses	GERSHOFF, ET UNIV MICHIGAN	J FAMILY PSYCHOLOGY 30 (4): 453-469 JUN 2016 <a href="http://psycnet.apa.org/search/display?id=189c3592-a6dc-a087-fe1b-b013784bb090&amp;recordId=1&amp;tab=all&amp;page=1&amp;display=25&amp;sort=PublicationYearMSort%20desc,AuthorSort%20asc&amp;sr=1">http://psycnet.apa.org/search/display?id=189c3592-a6dc-a087-fe1b-b013784bb090&amp;recordId=1&amp;tab=all&amp;page=1&amp;display=25&amp;sort=PublicationYearMSort%20desc,AuthorSort%20asc&amp;sr=1</a>	26
30	利用捕获-再捕获分析 (Capture-recapture analysis) 评估参与亚马逊“土耳其机器人”(Amazon	The average laboratory samples a population of 7,300 amazon Mechanical Turk workers	STEWART, N COLUMBIA UNIV	JUDGM DECIS MAK 10 (5): 479-491 SEP 2015 <a href="http://home.uchicago.edu/~bartels/papers/">http://home.uchicago.edu/~bartels/papers/</a>	26

	Mechanical Turk) 平台的“工作者” (Workers)			<a href="#">StewartEtAl-mTurk-2015.pdf</a>	
31	置信区间 (Confidence interval, CIs)	The fallacy of placing confidence in confidence intervals	MOREY, RD CARDIFF UNIV	PSYCHONOMIC BULL REV 23 (1): 103-123 FEB 2016 <a href="https://www.learnbayes.org/papers/confidenceIntervalsFallacy/fundamentalError_PB_R.pdf">https://www.learnbayes.org/papers/confidenceIntervalsFallacy/fundamentalError_PB_R.pdf</a>	25
32	去中心化 (Decentering) 与心理健康	Decentering and related constructs: a critical review and metacognitive processes model	BERNSTEIN, A KENT STATE UNIV	PERSPECT PSYCHOL SCI 10 (5): 599-617 SEP 2015 <a href="http://journals.sagepub.com/doi/abs/10.1177/1745691615594577">http://journals.sagepub.com/doi/abs/10.1177/1745691615594577</a>	25
33	儿童挑食 (Picky eating): 一项队列研究	Trajectories of picky eating during childhood: a general population study	CANO, SC COLUMBIA UNIV	INT J EATING DISORDER 48 (6): 570-579 SEP 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/eat.22384/abstract">http://onlinelibrary.wiley.com/doi/10.1002/eat.22384/abstract</a>	24



34	利用“推特”(Twitter)研究意识形态偏好	Tweeting from left to right: is online political communication more than an echo chamber?	BARBERA, P NEW YORK UNIV	PSYCHOL SCI 26 (10): 1531-1542 OCT 2015 <a href="http://journals.sagepub.com/doi/abs/10.1177/0956797615594620">http://journals.sagepub.com/doi/abs/10.1177/0956797615594620</a>	24
35	PTSD 的心理计量学属性 (Psychometric Properties)	Psychometric properties of the PTSD checklist for diagnostic and statistical manual of mental disorders-fifth edition (PCL-5) in veterans	BOVIN, MJ AUBURN UNIV	PSYCHOL ASSESSMENT 28 (11): 1379-1391 NOV 2016 <a href="https://www.ncbi.nlm.nih.gov/pubmed/26653052">https://www.ncbi.nlm.nih.gov/pubmed/26653052</a>	24
36	描述自闭症的术语	Which terms should be used to describe autism? perspectives from the UK autism community	KENNY, L NA-NATL AUTIST SOC	AUTISM 20 (4): 442-462 MAY 2016 <a href="http://journals.sagepub.com/doi/pdf/10.1177/1362361315588200">http://journals.sagepub.com/doi/pdf/10.1177/1362361315588200</a>	23
37	慢性疲劳综合征 (Chronic	Rehabilitative treatments for	SHARPE, M	LANCET PSYCHIATRY 2 (12): 1067-	22

	Fatigue Syndrome) 的康复治疗	chronic fatigue syndrome: long-term follow-up from the pace trial	KINGS COLL LONDON	1074 DEC 2015 <a href="http://www.sciencedirect.com/science/article/pii/S221503661500317X">http://www.sciencedirect.com/science/article/pii/S221503661500317X</a>	
38	源自抑郁患者的肠道微生物群诱发大鼠行为学变化	Transferring the blues: depression-associated gut microbiota induces neurobehavioural changes in the rat	KELLY, JR TEAGASC	J PSYCHIATR RES 82: 109-118 NOV 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0022395616301571">http://www.sciencedirect.com/science/article/pii/S0022395616301571</a>	22
39	信息科学发展与认知神经科学	From brain maps to cognitive ontologies: informatics and the search for mental structure	POLDRACK, RA STANFORD UNIV	ANNU REV PSYCHOL 67: 587-612 2016 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-122414-033729">http://www.annualreviews.org/doi/abs/10.1146/annurev-psych-122414-033729</a>	22
40	双相谱系障碍 (Bipolar Spectrum)	Toward the definition of a bipolar	HAFEMAN, DM	AMER J PSYCHIAT 173 (7): 695-704	21

	Disorders) 高危青年群体的预测	prodrome: dimensional predictors of bipolar spectrum disorders in at-risk youths	OHIO STATE UNIV	JUL 2016 <a href="https://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15040414">https://ajp.psychiatryonline.org/doi/10.1176/appi.ajp.2015.15040414</a>	
41	综述: 知觉的节律性	Perceptual cycles	VANRULLEN, R CNRS	TRENDS COGN SCI 20 (10): 723-735 OCT 2016 <a href="http://www.sciencedirect.com/science/article/pii/S1364661316301048">http://www.sciencedirect.com/science/article/pii/S1364661316301048</a>	20
42	自残 (Self-injurious) 与自杀	Self-injurious thoughts and behaviors as risk factors for future suicide ideation, attempts, and death: a meta-analysis of longitudinal studies	RIBEIRO, JD BOSTON UNIV	PSYCHOL MED 46 (2): 225-236 JAN 2016 <a href="http://nocklab.fas.harvard.edu/files/nocklab/files/ribeiro_2016_self-injurious_thoughts_behaviors_riskfactors_meta-analysis_psychmed.pdf?m=1452789923">http://nocklab.fas.harvard.edu/files/nocklab/files/ribeiro_2016_self-injurious_thoughts_behaviors_riskfactors_meta-analysis_psychmed.pdf?m=1452789923</a>	20

43	抑郁与儿童期受虐及被忽视：元分析	Associations between depression and specific childhood experiences of abuse and neglect: a meta-analysis	INFURNA, MR MIDDLESEX UNIV	J AFFECT DISORDERS 190: 47-55 JAN 15 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0165032715305309">http://www.sciencedirect.com/science/article/pii/S0165032715305309</a>	19
44	综述：氧化还原作用失调（Redox dysregulation）、神经炎症、NMDA 受体功能衰退与精神分裂症病理生理机制	Redox dysregulation, neuroinflammation, and NMDA receptor hypofunction: a central hub in schizophrenia pathophysiology?	STEULLET, P CTR HOSP UNIV VAUDOIS	SCHIZOPHR RES 176 (1): 41-51 SEP 2016 <a href="http://www.sciencedirect.com/science/article/pii/S0920996414003132">http://www.sciencedirect.com/science/article/pii/S0920996414003132</a>	19
45	组织行为、人力资源管理和工业与组织心理学研究中的 HARKing（Hypothesizing After the Results are Known）现象	Harking's threat to organizational research: evidence from primary and meta-analytic sources	BOSCO, FA INDIANA UNIV BLOOMINGTON	PERS PSYCHOL 69 (3): 709-750 FAL 2016 <a href="http://onlinelibrary.wiley.com/doi/10.1111/peps.12111/full">http://onlinelibrary.wiley.com/doi/10.1111/peps.12111/full</a>	17
46	借助网络平台开展实验的隐患	The pitfall of experimenting on the	ZHOU, HT	J PERSONAL SOC PSYCHOL 111 (4):	17

		web: how unattended selective attrition leads to surprising (yet false) research conclusions	UNIV CHICAGO	493-504 OCT 2016 <a href="http://psycnet.apa.org/search/display?id=028cc6ff-3fe5-3567-5466-f6fbef16fe26&amp;recordId=1&amp;tab=all&amp;page=1&amp;display=25&amp;sort=PublicationYearMSort%20desc%2CAuthorSort%20asc&amp;sr=1">http://psycnet.apa.org/search/display?id=028cc6ff-3fe5-3567-5466-f6fbef16fe26&amp;recordId=1&amp;tab=all&amp;page=1&amp;display=25&amp;sort=PublicationYearMSort%20desc%2CAuthorSort%20asc&amp;sr=1</a>	
47	个体差异研究中的相关性问题的元分析	Effect size guidelines for individual differences researchers	GIGNAC, GE UNIV WESTERN AUSTRALIA	PERS INDIV DIFFER 102: 74-78 NOV 2016 <a href="https://www.sciencedirect.com/science/article/pii/S0191886916308194">https://www.sciencedirect.com/science/article/pii/S0191886916308194</a>	17
48	精神分裂症患者参与体育活动：元分析	How much physical activity do people with schizophrenia engage in? a systematic review,	STUBBS, B NA-CLAHRC	SCHIZOPHR RES 176 (2-3): 431-440 OCT 2016 <a href="https://www.sciencedirect.com/science/article/pii/S0191886916308194">https://www.sciencedirect.com/science/article/pii/S0191886916308194</a>	15

		comparative meta-analysis and meta-regression		<a href="#">cle/pii/S0920996416302419</a>	
49	自杀想法和行为的危险因素：元分析	Risk factors for suicidal thoughts and behaviors: a meta-analysis of 50 years of research	FRANKLIN, JC BOSTON UNIV	PSYCHOL BULL 143 (2): 187-U121 FEB 2017 <a href="http://www.apa.org/pubs/journals/releases/bul-bul0000084.pdf">http://www.apa.org/pubs/journals/releases/bul-bul0000084.pdf</a>	14
50	ADHD 成人患者	Adult attention-deficit hyperactivity disorder: key conceptual issues	ASHERSON, P KINGS COLL LONDON	LANCET PSYCHIATRY 3 (6): 568-578 JUN 2016 <a href="https://www.sciencedirect.com/science/article/pii/S2215036616300323">https://www.sciencedirect.com/science/article/pii/S2215036616300323</a>	13
51	年龄偏好症 (Chronophilia, 指性偏好障碍中个体体验的性吸引力局限于特定的年龄范围)	The puzzle of male chronophilias	SETO, MC UNIV OTTAWA	ARCH SEX BEHAV 46 (1): 3-22 JAN 2017 <a href="https://link.springer.com/article/10.1007/s10508-016-0799-y">https://link.springer.com/article/10.1007/s10508-016-0799-y</a>	13

52	Valbenazine 治疗迟发性运动功能障碍 (Tardive Dyskinesia) 的 III 期试验	Kinect 3: a phase 3 randomized, double-blind, placebo-controlled trial of valbenazine for tardive dyskinesia	HAUSER, RA EMORY UNIV	AMER J PSYCHIAT 174 (5): 476-484 MAY 1 2017 <a href="https://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2017.16091037">https://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2017.16091037</a>	11
53	男性进食障碍患者的自我污名 (Self-stigma)	Self-stigma of seeking treatment and being male predict an increased likelihood of having an undiagnosed eating disorder	GRIFFITHS, S MACQUARIE UNIV	INT J EATING DISORDER 48 (6): 775-778 SEP 2015 <a href="http://onlinelibrary.wiley.com/doi/10.1002/eat.22413/abstract?systemMessage=Wiley+Online+Library+usage+report+download+page+will+be+unavailable+on+Friday+24th+November+2017+at+21%3A00+EST+%2F+02.00+GMT+%2F+10%3A00+SGT+%28Saturday+25th+Nov+for+SGT+">http://onlinelibrary.wiley.com/doi/10.1002/eat.22413/abstract?systemMessage=Wiley+Online+Library+usage+report+download+page+will+be+unavailable+on+Friday+24th+November+2017+at+21%3A00+EST+%2F+02.00+GMT+%2F+10%3A00+SGT+%28Saturday+25th+Nov+for+SGT+</a>	11
54	儿童 ADHD 患者成年后的社会	Functional adult outcomes 16 years	HECHTMAN, L	J AMER ACAD CHILD ADOLESC PSY	11

	功能	after childhood diagnosis of Attention-Deficit/Hyperactivity Disorder: MTA results	CARLETON UNIV	55 (11): 945-952 NOV 2016 <a href="http://www.sciencedirect.com/science/article/pii/S089085671631187X">http://www.sciencedirect.com/science/article/pii/S089085671631187X</a>	
55	英格兰和威尔士的心理健康护理 服务	Recovery-focused care planning and coordination in england and wales: a cross-national mixed methods comparative case study	SIMPSON, A CARDIFF UNIV	BMC PSYCHIATRY 16: - MAY 16 2016 <a href="https://bmcp psychiatry.biomedcentral.com/track/pdf/10.1186/s12888-016-0858-x?site=bmcp psychiatry.biomedcentral.com">https://bmcp psychiatry.biomedcentral.com/track/pdf/10.1186/s12888-016-0858-x?site=bmcp psychiatry.biomedcentral.com</a>	9
56	元分析中的发表偏倚	Adjusting for publication bias in meta-analysis: an evaluation of selection methods and some cautionary notes	MCSHANE, BB NORTHWESTERN UNIV	PERSPECT PSYCHOL SCI 11 (5): 730- 749 SEP 2016 <a href="http://www.blakemcshane.com/Papers/pps_selectionmethods.pdf">http://www.blakemcshane.com/Papers/pps_selectionmethods.pdf</a>	9
57	自闭症谱系障碍中的性别差异	Does sex influence the diagnostic evaluation of autism spectrum disorder in adults?	WILSON, CE BRISTOL AUTISM SPECTRUM SERV	AUTISM 20 (7): 808-819 OCT 2016 <a href="http://journals.sagepub.com/doi/abs/10.1177/1362361315611381">http://journals.sagepub.com/doi/abs/10.1177/1362361315611381</a>	9



58	通径分析与中介分析	Two-condition within-participant statistical mediation analysis: a path-analytic framework	MONTOYA, AK OHIO STATE UNIV	PSYCHOL METHODS 22 (1): 6-27 MAR 2017 <a href="https://www.ncbi.nlm.nih.gov/pubmed/27362267">https://www.ncbi.nlm.nih.gov/pubmed/27362267</a>	9
59	有氧运动 (Aerobic Exercise) 改善精神分裂症患者认知功能: 元分析	Aerobic exercise improves cognitive functioning in people with schizophrenia: a systematic review and meta-analysis	FIRTH, J GREATER MANCHESTER WEST NHS MENTAL HLTH FDN TRUST	SCHIZOPHRENIA BULL 43 (3): 546-556 MAY 1 2017 <a href="https://academic.oup.com/schizophreniabulletin/article/43/3/546/2503725">https://academic.oup.com/schizophreniabulletin/article/43/3/546/2503725</a>	9
60	女性性反应及其与性取向 (Sexual Orientations) 的关系	The specificity of womens sexual response and its relationship with sexual orientations: a review and ten hypotheses	CHIVERS, ML QUEENS UNIV	ARCH SEX BEHAV 46 (5): 1161-1179 JUL 2017 <a href="https://link.springer.com/article/10.1007/s10508-016-0897-x">https://link.springer.com/article/10.1007/s10508-016-0897-x</a>	9

61	自闭症女性青少年患者在社交中的掩饰行为	Looking behind the mask: social coping strategies of girls on the autistic spectrum	TIERNEY, S NA-CANTERBURY CHRIST CHURCH UNIV	RES AUTISM SPECTR DISORD 23: 73-83 MAR 2016 <a href="https://www.sciencedirect.com/science/article/pii/S1750946715300118">https://www.sciencedirect.com/science/article/pii/S1750946715300118</a>	9
62	注意力缺失 (Attention Lapses) 对工作记忆容量的影响	The influence of lapses of attention on working memory capacity	UNSWORTH, N OREGON UNIV SYS	MEM COGNITION 44 (2): 188-196 FEB 2016 <a href="https://link.springer.com/content/pdf/10.3758%2Fs13421-015-0560-0.pdf">https://link.springer.com/content/pdf/10.3758%2Fs13421-015-0560-0.pdf</a>	9
63	魅力型领导 (Charismatic Leadership)	Charisma: an ill-defined and ill-measured gift	ANTONAKIS, J EMLYON BUSINESS SCH	ANN REV ORGAN PSYCHOL ORGAN 3: 293-319 2016 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-orgpsych-041015-062305">http://www.annualreviews.org/doi/abs/10.1146/annurev-orgpsych-041015-062305</a>	8
64	影响性取向的因素	Prenatal influences on human sexual orientation: expectations	BREEDLOVE, SM MICHIGAN STATE UNIV	ARCH SEX BEHAV 46 (6): 1583-1592 AUG 2017	8

		versus data		<a href="https://link.springer.com/article/10.1007/s10508-016-0904-2">https://link.springer.com/article/10.1007/s10508-016-0904-2</a>	
65	比较亚马逊“土耳其机器人” (Amazon Mechanical Turk)、众华 (CrowdFlower, CF)、Prolific Academic (ProA) 等 3 个众包平台在行为学研究中的优劣势	Beyond the Turk: alternative platforms for crowdsourcing behavioral research	PEER, E BAR ILAN UNIV	J EXP SOC PSYCHOL 70: 153-163 MAY 2017 <a href="https://www.sciencedirect.com/science/article/pii/S0022103116303201">https://www.sciencedirect.com/science/article/pii/S0022103116303201</a>	7
66	利用框架分析 (Framework analysis) 研究自闭症谱系状态 (Autism spectrum condition, ASC) 女性患者	The experiences of late-diagnosed women with autism spectrum conditions: an investigation of the female autism phenotype	BARGIELA, S UNIV COLL LONDON	J AUTISM DEV DISORD 46 (10): 3281-3294 OCT 2016 <a href="https://link.springer.com/article/10.1007/s10803-016-2872-8">https://link.springer.com/article/10.1007/s10803-016-2872-8</a>	7
67	抑郁和焦虑的情感调节; 元分析	Emotion regulation strategies in depressive and anxiety symptoms in youth: a meta-analytic review	SCHAFFER, JO EBERHARD KARLS UNIV TUBINGEN	J YOUTH ADOLESCENCE 46 (2): 261-276 FEB 2017 <a href="https://link.springer.com/content/pdf/10.1007%2Fs10964-016-0585-0.pdf">https://link.springer.com/content/pdf/10.1007%2Fs10964-016-0585-0.pdf</a>	7

68	综述：低收入和中等收入国家开展的心理治疗	Psychological treatments for the world: lessons from low- and middle-income countries	SINGLA, DR DUKE UNIV	ANNU REV CLIN PSYCHOL 13: 149-181 2017 <a href="http://www.annualreviews.org/doi/abs/10.1146/annurev-clinpsy-032816-045217">http://www.annualreviews.org/doi/abs/10.1146/annurev-clinpsy-032816-045217</a>	7
69	抑郁患者的异常脑活动：对神经影像研究进行元分析	Altered brain activity in unipolar depression revisited meta-analyses of neuroimaging studies	MULLER, VI FLORIDA INT UNIV	JAMA PSYCHIATRY 74 (1): 47-55 JAN 2017 <a href="https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2579940">https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2579940</a>	7
70	染色体 22q11.2 缺失或者复制与精神疾病发病风险	Risk of psychiatric disorders among individuals with the 22q11.2 deletion or duplication a danish nationwide, register-based study	HOEFFDING, LK AARHUS UNIV	JAMA PSYCHIATRY 74 (3): 282-290 MAR 1 2017 <a href="https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2598163">https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2598163</a>	6
71	首发精神分裂症血糖内稳态被破	Impaired glucose homeostasis in	PILLINGER, T	JAMA PSYCHIATRY 74 (3): 261-269	6

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72	青春后期 (Late adolescents) 的创伤经验、述情障碍 (Alexithymia)、网络成瘾	Traumatic experiences, alexithymia, and internet addiction symptoms among late adolescents: a moderated mediation analysis	SCHIMMENTI, A NA-LUMSA UNIV ROME	ADDICT BEHAV 64: 314-320 JAN 2017 <a href="https://www.sciencedirect.com/science/article/pii/S030646031530054X">https://www.sciencedirect.com/science/article/pii/S030646031530054X</a>	6
73	有关智力性别差异的刻板印象最早出现于儿童期	Psychology gender stereotypes about intellectual ability emerge early and influence childrens interests	BIAN, L NEW YORK UNIV	SCIENCE 355 (6323): 389-+ JAN 27 2017 <a href="http://science.sciencemag.org/content/355/6323/389">http://science.sciencemag.org/content/355/6323/389</a>	6
74	综述：人类依恋的神经生物学机制	The neurobiology of human attachments	FELDMAN, R BAR ILAN UNIV	TRENDS COGN SCI 21 (2): 80-99 FEB 2017 <a href="https://www.sciencedirect.com/science/article/pii/S1364661316301991">https://www.sciencedirect.com/science/article/pii/S1364661316301991</a>	6

75	社会评价 (Social Appraisal) 与社会参照 (Social Referencing)	Social appraisal and social referencing: two components of affective social learning	CLEMENT, F UNIV GENEVA	EMOT REV 9 (3): 253-261 JUL 2017 <a href="http://journals.sagepub.com/doi/abs/10.1177/1754073916661634">http://journals.sagepub.com/doi/abs/10.1177/1754073916661634</a>	6
76	内化性障碍 (Internalizing disorders) 与自闭症谱系障碍	Sex differences in internalizing problems during adolescence in autism spectrum disorder	OSWALD, TM NA-1215 UNIV OREGON	J AUTISM DEV DISORD 46 (2): 624-636 SP. ISS. SI FEB 2016 <a href="https://link.springer.com/content/pdf/10.1007%2Fs10803-015-2608-1.pdf">https://link.springer.com/content/pdf/10.1007%2Fs10803-015-2608-1.pdf</a>	6
77	接受心理治疗的儿童患者其学龄期兄弟姐妹亦显示心理疾病风险	Don't forget the siblings: school-aged siblings of children presenting to mental health services show at-risk patterns of attachment	KOZLOWSKA, K NA-PRIVATE PRACTICE GOOD PRAXIS	CLIN CHILD PSYCHOL PSYCHIATRY 22 (2): 245-259 APR 2017 <a href="http://journals.sagepub.com/doi/full/10.1177/1359104516653993">http://journals.sagepub.com/doi/full/10.1177/1359104516653993</a>	6
78	3-6 岁儿童睡眠障碍可预测儿童期和青少年期抑郁和焦虑的发生	Variation in common preschool sleep problems as an early predictor	WHALEN, DJ WASHINGTON UNIV	J CHILD PSYCHOL PSYCHIAT 58 (2): 151-159 FEB 2017	5

		for depression and anxiety symptom severity across time		<a href="http://ccpweb.wustl.edu/pdfs/2016WhlenJCPP.pdf">http://ccpweb.wustl.edu/pdfs/2016WhlenJCPP.pdf</a>	
79	双相障碍与癌症风险	Use of lithium and cancer risk in patients with bipolar disorder: population-based cohort study	HUANG, RY CHUNG HO MEM HOSP	BRIT J PSYCHIAT 209 (5): 395-401 NOV 2016 <a href="http://bjp.rcpsych.org/content/209/5/393">http://bjp.rcpsych.org/content/209/5/393</a>	5
80	处方药监督计划 (Prescription drug monitoring program, PDMP)	Prescription drug monitoring programs, nonmedical use of prescription drugs, and heroin use: evidence from the national survey of drug use and health	ALI, MM LOYOLA UNIV CHICAGO	ADDICT BEHAV 69: 65-77 JUN 2017 <a href="https://www.sciencedirect.com/science/article/pii/S030646031730014X">https://www.sciencedirect.com/science/article/pii/S030646031730014X</a>	5
81	功能性躯体综合征 (Multiple functional somatic syndrome) 的治疗	Imipramine versus placebo for multiple functional somatic syndromes (stress-3): a double-blind, randomised study	AGGER, JL AARHUS UNIV	LANCET PSYCHIATRY 4 (5): 378-388 MAY 2017 <a href="http://www.thelancet.com/pdfs/journals/lanpsy/PIIS2215-0366(17)30126-8.pdf">http://www.thelancet.com/pdfs/journals/lanpsy/PIIS2215-0366(17)30126-8.pdf</a>	4

82	重性抑郁症 (Major depressive disorder, MDD) 患者细胞因子和趋化因子水平的改变: 元分析	Peripheral cytokine and chemokine alterations in depression: a meta-analysis of 82 studies	KOHLER, CA AUGUSTA UNIV	ACTA PSYCHIAT SCAND 135 (5): 373-387 MAY 2017 <a href="http://onlinelibrary.wiley.com/doi/10.1111/acps.12698/abstract?systemMessage=Wiley+Online+Library+usage+report+download+page+will+be+unavailable+on+Friday+24th+November+2017+at+21%3A00+EST+%2F+02.00+GMT+%2F+10%3A00+SGT+%28Saturday+25th+Nov+for+SGT+">http://onlinelibrary.wiley.com/doi/10.1111/acps.12698/abstract?systemMessage=Wiley+Online+Library+usage+report+download+page+will+be+unavailable+on+Friday+24th+November+2017+at+21%3A00+EST+%2F+02.00+GMT+%2F+10%3A00+SGT+%28Saturday+25th+Nov+for+SGT+</a>	4
83	少数民族群体中重性心理疾病患者的死亡率	Ethnicity and excess mortality in severe mental illness: a cohort study	DAS-MUNSHI, J KINGS COLL LONDON	LANCET PSYCHIATRY 4 (5): 389-399 MAY 2017 <a href="http://www.thelancet.com/journals/lanpsy/article/PIIS2215-0366(17)30097-4/fulltext">http://www.thelancet.com/journals/lanpsy/article/PIIS2215-0366(17)30097-4/fulltext</a>	3
84	海洛因成瘾	Prevalence and correlates of fentanyl-contaminated heroin	MACMADU, A BOSTON MED CTR	ADDICT BEHAV 68: 35-38 MAY 2017 <a href="http://www.sciencedirect.com/science/arti">http://www.sciencedirect.com/science/arti</a>	3



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		exposure among young adults who use prescription opioids non- medically		<a href="#">cle/pii/S0306460317300151</a>	
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