

# 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 2018 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 2016 年 6 月至 2018 年 6 月发表的文章中, 在 2018 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 2018 年 11 月 15 日。

本期 ESI 发布精神病学/心理学领域的热点文章 90 篇, 其中首次入榜文章 53 篇。单篇最高被引 109 次, 最低被引 3 次。被引 109 次的文章标题为“Psychometric properties of the PTSD checklist for diagnostic and statistical manual of mental disorders-fifth edition (PCL-5) in veterans”, 第一作者为美国国家创伤后应激障碍中心 (National Center for PTSD) 的 Bovin MJ, 发表在 *Psychological Assessment* 上, 讨论了 PTSD 的心理计量学属性 (Psychometric Properties)。首次入榜的 53 篇中单篇最高被引 34 次的文章标题为“The dysconnection hypothesis (2016)”, 发表在 *Schizophrenia Research* 上, 第一作者是威康基金会神经影像中心神经病学研究所 (Wellcome Trust Centre for Neuroimaging, Institute of Neurology, UCL) 的 Karl Friston, 讨论了精神分裂症的“失连接”假说。

首次入榜文章有:

- 32: 小脑与运动和认知;
- 33: 抽象概念;
- 37: 1983-2014 年间性别刻板印象 (Gender Stereotype) 的变化;
- 42: 视觉工作记忆的干扰模型;
- 45: 儿童语言障碍领域的术语;
- 48: 精神分裂症、双相障碍、重性抑郁障碍患者的久坐行为与躯体活动水平;
- 51: 发展心理病理学中的自我调控及相关术语;
- 52: 利用机器学习探索心理学中的预测性研究;
- 53: 移动健康 (Mobile Health) 与实时自适应干预;
- 55: 基于智能手机干预抑郁症的有效性;
- 56: 世界卫生组织 (WHO) 辖下世界心理卫生联盟 (World Mental Health): 创伤类型与 PTSD;
- 61: 大麻辅助治疗精神分裂症;

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66: 毅力 (Grit);

67: 童年逆境与心理弹性;

69: 有关正念冥想的谨慎思考;

81: 年龄对内感受性 (Interoception) 的影响;

85: 语言的象似性 (Iconicity)。

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 2018 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	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 National Center for PTSD	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>	109
2	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>	90
3	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-">http://www.cogsci.northwestern.edu/events/2016-2017-events/simonsEtAl_2016-</a>	88

				<u>BrainTraining.pdf</u>	
4	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>	70
5	心理疾病患者发生心血管疾病的流行病学调查	Prevalence, incidence and mortality from cardiovascular disease in patients with pooled and specific severe mental illness: a large-scale meta-analysis of 3,211,768 patients and 113,383,368 controls	CORRELL, CU ALBERT EINSTEIN COLL MED	WORLD PSYCHIATRY 16 (2): 163-180 JUN 2017 <a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20420/full">http://onlinelibrary.wiley.com/doi/10.1002/wps.20420/full</a>	65
6	个体差异研究中的相关性问题的	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/arti">https://www.sciencedirect.com/science/arti</a>	63

				<a href="#">cle/pii/S0191886916308194</a>	
7	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>	60
8	精神病理学阶层式分类法 (Hierarchical taxonomy of psychopathology, HiTOP)	THE HIERARCHICAL TAXONOMY OF PSYCHOPATHOLOGY (HiTOP): A DIMENSIONAL	KOTOV, R BOSTON UNIV	J ABNORMAL PSYCHOL 126 (4): 454-477 MAY 2017 <a href="http://www.apa.org/pubs/journals/features/abn-abn0000258.pdf">http://www.apa.org/pubs/journals/features/abn-abn0000258.pdf</a>	59

		ALTERNATIVE TO TRADITIONAL NOSOLOGIES			
9	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, comparative meta-analysis and meta-regression	STUBBS, B NA-CLAHRC	SCHIZOPHR RES 176 (2-3): 431-440 OCT 2016 <a href="https://www.sciencedirect.com/science/article/pii/S0920996416302419">https://www.sciencedirect.com/science/article/pii/S0920996416302419</a>	59
10	心理障碍的网络理论	A NETWORK THEORY OF MENTAL DISORDERS	BORSBOOM, D UNIV AMSTERDAM	WORLD PSYCHIATRY 16 (1): 5-13 FEB 2017 <a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20375/full">http://onlinelibrary.wiley.com/doi/10.1002/wps.20375/full</a>	58
11	验证性因素分析(Confirmatory factor analysis)	Confirmatory factor analysis with ordinal data: comparing robust maximum likelihood and diagonally weighted least squares	LI, CH UNIV TEXAS HLTH SCI CTR HOUSTON	BEHAV RES METHODS 48 (3): 936-949 SEP 2016 <a href="http://download.springer.com/static/pdf/74/art%253A10.3758%252Fs13428-015-">http://download.springer.com/static/pdf/74/art%253A10.3758%252Fs13428-015-</a>	58

				<p><u>0619-7.pdf?originUrl=https%3A%2F%2Flink.springer.com%2Farticle%2F10.3758%2Fs13428-015-0619-7&amp;token2=exp=1506325660~acl=%2Fstatic%2Fpdf%2F747%2Fart%25253A10.3758%25252Fs13428-015-0619-7.pdf%3ForiginUrl%3Dhttps%253A%252F%252Flink.springer.com%252Farticle%252F10.3758%252Fs13428-015-0619-7*~hmac=36dc52866700d915aa3b824569f97b8dcc37a3001318877a10d5bf4a4a42df</u></p> <p><u>le</u></p>	
12	综述：知觉的节律性	Perceptual cycles	VANRULLEN, R CNRS	<p>TRENDS COGN SCI 20 (10): 723-735</p> <p>OCT 2016</p> <p><a href="http://www.sciencedirect.com/science/arti">http://www.sciencedirect.com/science/arti</a></p>	55



				<a href="#">cle/pii/S1364661316301048</a>	
13	综述：从神经科学角度理解恐惧和焦虑	Using neuroscience to help understand fear and anxiety: a two-system framework	LEDOUX, JE NATHAN KLINE INST PSYCH RES	AMER J PSYCHIAT 173 (11): 1083-1093 NOV 2016 <a href="http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16030353?journalCode=ajp">http://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2016.16030353?journalCode=ajp</a>	54
14	ERP 试验中的统计显著性	HOW TO GET STATISTICALLY SIGNIFICANT EFFECTS IN ANY ERP EXPERIMENT (AND WHY YOU SHOULDNT)	LUCK, SJ UNIV CALIF DAVIS	PSYCHOPHYSIOLOGY 54 (1): 146-157 JAN 2017 <a href="https://onlinelibrary.wiley.com/doi/full/10.1111/psyp.12639">https://onlinelibrary.wiley.com/doi/full/10.1111/psyp.12639</a>	49
15	线性混合模型中 I 型错误与检验力 (Power) 之间的平衡	BALANCING TYPE I ERROR AND POWER IN LINEAR	MATUSCHEK, H EBERHARD KARLS UNIV	J MEM LANG 94: 305-315 JUN 2017 <a href="https://www.sciencedirect.com/science/arti">https://www.sciencedirect.com/science/arti</a>	46

		MIXED MODELS	TUBINGEN	<a href="https://doi.org/10.1007/s0049596X17300013">cle/pii/S0749596X17300013</a>	
16	注意与工作记忆	In search of the focus of attention in working memory: 13 years of the retro-cue effect	SOUZA, AS UNIV ZURICH	ATTEN PERCEPT PSYCHOPHYS 78 (7): 1839-1860 SP. ISS. SI OCT 2016 <a href="https://link.springer.com/article/10.3758/s13414-016-1108-5">https://link.springer.com/article/10.3758/s13414-016-1108-5</a>	46
17	重性抑郁症患者的运动与久坐	Physical activity and sedentary behavior in people with major depressive disorder: a systematic review and meta-analysis	SCHUCH, F BLACK DOG INST	J AFFECT DISORDERS 210: 139-150 MAR 1 2017 <a href="https://www.sciencedirect.com/science/article/pii/S0165032716314355">https://www.sciencedirect.com/science/article/pii/S0165032716314355</a>	46
18	难治性精神分裂症	Treatment-resistant schizophrenia: treatment response and resistance in psychosis (TRRIP) working group consensus guidelines on diagnosis and terminology	HOWES, OD NA-ANTES MENTAL HLTH CARE	AMER J PSYCHIAT 174 (3): 216-229 MAR 1 2017 <a href="http://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2016.16050503">http://ajp.psychiatryonline.org/doi/full/10.1176/appi.ajp.2016.16050503</a>	43

19	精神疾病患者死亡率过高	Excess mortality in persons with severe mental disorders: a multilevel intervention framework and priorities for clinical practice, policy and research agendas	LIU, NH AARHUS UNIV	WORLD PSYCHIATRY 16 (1): 30-40 FEB 2017 <a href="http://onlinelibrary.wiley.com/doi/10.1002/wps.20384/pdf">http://onlinelibrary.wiley.com/doi/10.1002/wps.20384/pdf</a>	42
20	成瘾中的奖赏敏化理论 (Incentive-sensitization theory)	Liking, wanting, and the incentive-sensitization theory of addiction	BERRIDGE, KC UNIV MICHIGAN	AMER PSYCHOL 71 (8): 670-679 NOV 2016 <a href="https://lsa.umich.edu/psych/research&amp;labs/berridge/publications/2016%20Berridge%20&amp;%20Robinson%20Liking,%20wanting%20&amp;%20IS%20theory%20of%20addiction%20Am%20Psychol.pdf">https://lsa.umich.edu/psych/research&amp;labs/berridge/publications/2016%20Berridge%20&amp;%20Robinson%20Liking,%20wanting%20&amp;%20IS%20theory%20of%20addiction%20Am%20Psychol.pdf</a>	42
21	运动心理学 (Sport and Exercise Psychology) 中的定性研究	DEVELOPING RIGOR IN QUALITATIVE RESEARCH: PROBLEMS AND	SMITH, B LAURENTIAN UNIVERSITY	INT REV SPORT EXERC PSYCHOL 11 (1): 101-121 2018	42

		OPPORTUNITIES WITHIN SPORT AND EXERCISE PSYCHOLOGY		<a href="https://www.tandfonline.com/doi/full/10.1080/1750984X.2017.1317357">https://www.tandfonline.com/doi/full/10.1080/1750984X.2017.1317357</a>	
22	美国酒精使用障碍的患病率	PREVALENCE OF 12-MONTH ALCOHOL USE, HIGH-RISK DRINKING, AND DSM-IV ALCOHOL USE DISORDER IN THE UNITED STATES, 2001-2002 TO 2012-2013 RESULTS FROM THE NATIONAL EPIDEMIOLOGIC SURVEY ON ALCOHOL AND RELATED CONDITIONS	GRANT, BF COLUMBIA UNIV	JAMA PSYCHIATRY 74 (9): 911-923 SEP 2017 <a href="https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2647079">https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2647079</a>	41
23	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>	38

24	精神分裂症患者的潜在寿命损失年（years of potential life lost）与预期寿命	YEARS OF POTENTIAL LIFE LOST AND LIFE EXPECTANCY IN SCHIZOPHRENIA: A SYSTEMATIC REVIEW AND META-ANALYSIS	HJORTHJ, C AARHUS UNIVERSITY	LANCET PSYCHIATRY 4 (4): 295-301 APR 2017 <a href="https://www.sciencedirect.com/science/article/pii/S2215036617300780">https://www.sciencedirect.com/science/article/pii/S2215036617300780</a>	38
25	氯氮平（Clozapine）治疗难治性精神分裂症：综述与元分析	Clozapine v. first-and second-generation antipsychotics in treatment-refractory schizophrenia: systematic review and meta-analysis	SISKIND, D NA-GRIFFITH HLTH INST	BRIT J PSYCHIAT 209 (5): 387-394 NOV 2016 <a href="http://bjp.rcpsych.org/content/bjprcpsych/early/2016/06/27/bjp.bp.115.177261.full.pdf">http://bjp.rcpsych.org/content/bjprcpsych/early/2016/06/27/bjp.bp.115.177261.full.pdf</a>	36
26	人格特质的改变	A SYSTEMATIC REVIEW OF PERSONALITY TRAIT CHANGE THROUGH INTERVENTION	ROBERTS, BW CARLETON UNIV	PSYCHOL BULL 143 (2): 117-U122 FEB 2017 <a href="http://psycnet.apa.org/record/2017-00079-001">http://psycnet.apa.org/record/2017-00079-001</a>	35

27	抗精神病药长期预防性使用的副作用	Should psychiatrists be more cautious about the long-term prophylactic use of antipsychotics?	MURRAY, RM IMPERIAL COLL LONDON	BRIT J PSYCHIAT 209 (5): 363-367 NOV 2016 <a href="http://bjp.rcpsych.org/content/209/5/361">http://bjp.rcpsych.org/content/209/5/361</a>	34
28	精神分裂症的“失连接”假说	THE DYSCONNECTION HYPOTHESIS (2016)	FRISTON, K UNIVERSITY OF ZURICH	SCHIZOPHR RES 176 (2-3): 83-94 OCT 2016 <a href="https://www.sciencedirect.com/science/article/pii/S0920996416303310">https://www.sciencedirect.com/science/article/pii/S0920996416303310</a>	34
29	等效性检验 (Equivalence Test)	EQUIVALENCE TESTS: A PRACTICAL PRIMER FOR TESTS, CORRELATIONS, AND META-ANALYSES	LAKENS, D EINDHOVEN UNIVERSITY OF TECHNOLOGY	SOC PSYCHOL PERSONAL SCI 8 (4): 355-362 SP. ISS. SI MAY 2017 <a href="https://journals.sagepub.com/doi/abs/10.1177/1948550617697177">https://journals.sagepub.com/doi/abs/10.1177/1948550617697177</a>	30
30	从发展的角度讨论心理健康	Fetal origins of mental health: the developmental origins of health and disease hypothesis	ODONNELL, KJ MCGILL UNIV	AMER J PSYCHIAT 174 (4): 319-328 APR 2017 <a href="https://ajp.psychiatryonline.org/doi/abs/10.">https://ajp.psychiatryonline.org/doi/abs/10.</a>	30

				<a href="https://doi.org/10.1176/appi.ajp.2016.16020138?journalCode=ajp">1176/appi.ajp.2016.16020138?journalCode=ajp</a>	
31	综述：自闭症谱系障碍患者的性别比	WHAT IS THE MALE-TO-FEMALE RATIO IN AUTISM SPECTRUM DISORDER? A SYSTEMATIC REVIEW AND META-ANALYSIS	LOOMES, R UNIVERSITY OF LONDON	J AMER ACAD CHILD ADOLESC PSY 56 (6): 466-474 JUN 2017 <a href="https://www.sciencedirect.com/science/article/pii/S0890856717301521?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S0890856717301521?via%3Dihub</a>	30
32	小脑与运动和认知	THE CEREBELLUM: ADAPTIVE PREDICTION FOR MOVEMENT AND COGNITION	SOKOLOV, AA UNIVERSITY OF BIRMINGHAM	TRENDS COGN SCI 21 (5): 313-332 MAY 2017 <a href="https://www.sciencedirect.com/science/article/pii/S1364661317300347">https://www.sciencedirect.com/science/article/pii/S1364661317300347</a>	30
33	关于“抽象概念”	THE CHALLENGE OF ABSTRACT CONCEPTS	BORGHI, AM UNIVERSITY OF CALABRIA	PSYCHOL BULL 143 (3): 263-292 MAR 2017 <a href="https://www.ncbi.nlm.nih.gov/pubmed/28095000">https://www.ncbi.nlm.nih.gov/pubmed/28095000</a>	30

34	童年创伤与精神疾病	A NETWORK APPROACH TO PSYCHOSIS: PATHWAYS BETWEEN CHILDHOOD TRAUMA AND PSYCHOTIC SYMPTOMS	ISVORANU, AM ACADEMIC MEDICAL CENTER AMSTERDAM,UNIVERSITY OF AMSTERDAM	SCHIZOPHRENIA BULL 43 (1): 187-196 JAN 2017 <a href="https://academic.oup.com/schizophreniabulletin/article/43/1/187/2503393">https://academic.oup.com/schizophreniabulletin/article/43/1/187/2503393</a>	29
35	心理生理学研究中的心率变异性与心脏迷走神经张力 (Cardiac Vagal Tone)	HEART RATE VARIABILITY AND CARDIAC VAGAL TONE IN PSYCHOPHYSIOLOGICAL RESEARCH - RECOMMENDATIONS FOR EXPERIMENT PLANNING, DATA ANALYSIS, AND DATA REPORTING	LABORDE, S BOURNEMOUTH UNIVERSITY	FRONT PSYCHOL 8: - FEB 20 2017 <a href="https://www.frontiersin.org/articles/10.3389/fpsyg.2017.00213/full">https://www.frontiersin.org/articles/10.3389/fpsyg.2017.00213/full</a>	29
36	正念干预	MINDFULNESS INTERVENTIONS	CRESWELL, JD CARNEGIE MELLON UNIVERSITY	ANNU REV PSYCHOL 68: 491-516 2017 <a href="https://www.annualreviews.org/doi/abs/10.">https://www.annualreviews.org/doi/abs/10.</a>	29



				<a href="https://doi.org/10.1146/annurev-psych-042716-051139">1146/annurev-psych-042716-051139</a>	
37	1983-2014 年间性别刻板印象 (Gender Stereotype) 的变化	THE TIMES THEY ARE A-CHANGING ... OR ARE THEY NOT? A COMPARISON OF GENDER STEREOTYPES, 1983-2014	HAINES, EL CITY UNIVERSITY OF NEW YORK (CUNY) SYSTEM	PSYCHOL WOMEN QUART 40 (3): 353-363 SEP 2016 <a href="https://journals.sagepub.com/doi/abs/10.1177/0361684316634081">https://journals.sagepub.com/doi/abs/10.1177/0361684316634081</a>	27
38	成瘾与奖赏通路	DISRUPTION OF REWARD PROCESSING IN ADDICTION: AN IMAGE-BASED META-ANALYSIS OF FUNCTIONAL MAGNETIC RESONANCE IMAGING STUDIES	LUIJTEN, M ACADEMIC MEDICAL CENTER AMSTERDAM, UNIVERSIT Y OF AMSTERDAM	JAMA PSYCHIATRY 74 (4): 387-398 APR 1 2017 <a href="https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2600223">https://jamanetwork.com/journals/jamapsychiatry/fullarticle/2600223</a>	26
39	心理学中的频率论 (Frequentist) 方法和贝叶斯方法	THE BAYESIAN NEW STATISTICS: HYPOTHESIS TESTING, ESTIMATION, META-ANALYSIS, AND POWER	KRUSCHKE, JK INDIANA UNIVERSITY SYSTEM	PSYCHONOMIC BULL REV 25 (1): 178-206 FEB 2018 <a href="https://link.springer.com/article/10.3758/BF03196722">https://link.springer.com/article/10.3758/BF03196722</a>	25

		ANALYSIS FROM A BAYESIAN PERSPECTIVE			
40	贝叶斯数据分析	BAYESIAN DATA ANALYSIS FOR NEWCOMERS	KRUSCHKE, JK INDIANA UNIVERSITY SYSTEM	PSYCHONOMIC BULL REV 25 (1): 155-177 FEB 2018 <a href="https://link.springer.com/article/10.3758/s13423-017-1272-1">https://link.springer.com/article/10.3758/s13423-017-1272-1</a>	25
41	贝叶斯推论与心理学	BAYESIAN INFERENCE FOR PSYCHOLOGY. PART II: EXAMPLE APPLICATIONS WITH JASP	WAGENMAKERS, EJ BIRLA INSTITUTE OF TECHNOLOGY SCIENCE	PSYCHONOMIC BULL REV 25 (1): 58-76 FEB 2018 <a href="https://link.springer.com/article/10.3758%2Fs13423-017-1323-7">https://link.springer.com/article/10.3758%2Fs13423-017-1323-7</a>	25
42	视觉工作记忆的干扰模型	AN INTERFERENCE MODEL OF VISUAL WORKING MEMORY	OBERAUER, K UNIVERSITY OF ZURICH	PSYCHOL REV 124 (1): 21-59 JAN 2017 <a href="http://web.b.ebscohost.com/ehost/pdfviewer/pdfviewer?vid=6&amp;sid=20f68fd7-432e-434d-aae7-66a9a3b1d131%40pdc-v-sessmgr05">http://web.b.ebscohost.com/ehost/pdfviewer/pdfviewer?vid=6&amp;sid=20f68fd7-432e-434d-aae7-66a9a3b1d131%40pdc-v-sessmgr05</a>	25

43	影响肢体弱能 (Physical Disability) 个体参与躯体休闲体能活动 (Leisure-time physical activity, LTPA) 的因素	A SYSTEMATIC REVIEW OF REVIEW ARTICLES ADDRESSING FACTORS RELATED TO PHYSICAL ACTIVITY PARTICIPATION AMONG CHILDREN AND ADULTS WITH PHYSICAL DISABILITIES	GINIS, KAM UNIVERSITY OF ALABAMA SYSTEM, UNIVERSITY OF ALABAMA BIRMINGHAM	HEALTH PSYCHOL REV 10 (4): 478-494 DEC 2016 <a href="https://www.tandfonline.com/doi/abs/10.1080/17437199.2016.1198240">https://www.tandfonline.com/doi/abs/10.1080/17437199.2016.1198240</a>	25
44	心理学中的网络研究	ESTIMATING PSYCHOLOGICAL NETWORKS AND THEIR ACCURACY: A TUTORIAL PAPER	EPSKAMP, S UNIV AMSTERDAM	BEHAV RES METHODS 50 (1): 195-212 FEB 2018 <a href="https://link.springer.com/article/10.3758%2Fs13428-017-0862-1">https://link.springer.com/article/10.3758%2Fs13428-017-0862-1</a>	25
45	儿童语言障碍领域的术语	PHASE 2 OF CATALISE: A MULTINATIONAL AND MULTIDISCIPLINARY DELPHI	BISHOP, DVM WESTERN UNIVERSITY (UNIVERSITY OF	J CHILD PSYCHOL PSYCHIAT 58 (10): 1068-1080 SP. ISS. SI OCT 2017 <a href="http://www.multitherapies.com/wp-">http://www.multitherapies.com/wp-</a>	24

		<p>CONSENSUS STUDY OF PROBLEMS WITH LANGUAGE DEVELOPMENT: TERMINOLOGY</p>	<p>WESTERN ONTARIO)</p>	<p><a href="#">content/uploads/2017/11/Phase-2-of-CATALISE-a-multinational-and-Bishop_et_al-1068-Journal_of_Child_Psychology_and_Psychiatry-ok.pdf</a></p>	
46	STEM 领域的性别差异	<p>WHY ARE SOME STEM FIELDS MORE GENDER BALANCED THAN OTHERS?</p>	<p>CHERYAN, S UNIV SYS OHIO, OHIO STATE UNIVERSITY</p>	<p>PSYCHOL BULL 143 (1): 1-35 JAN 2017 <a href="https://pdfs.semanticscholar.org/fb8a/af279c07ed21e96b8bb20dfc62c2a84c0653.pdf">https://pdfs.semanticscholar.org/fb8a/af279c07ed21e96b8bb20dfc62c2a84c0653.pdf</a></p>	24
47	线性混合效应模型 (Linear mixed-effects models)	<p>EVALUATING SIGNIFICANCE IN LINEAR MIXED-EFFECTS MODELS IN R</p>	<p>LUKE, SG BRIGHAM YOUNG UNIVERSITY</p>	<p>BEHAV RES METHODS 49 (4): 1494-1502 AUG 2017 <a href="https://link.springer.com/content/pdf/10.3758%2Fs13428-016-0809-y.pdf">https://link.springer.com/content/pdf/10.3758%2Fs13428-016-0809-y.pdf</a></p>	23
48	精神分裂症、双相障碍、重性抑	<p>SEDENTARY BEHAVIOR AND</p>	<p>VANCAMPFORT, D</p>	<p>WORLD PSYCHIATRY 16 (3): 308-315</p>	23

	抑郁障碍患者的久坐行为与躯体活动水平	PHYSICAL ACTIVITY LEVELS IN PEOPLE WITH SCHIZOPHRENIA, BIPOLAR DISORDER AND MAJOR DEPRESSIVE DISORDER: A GLOBAL SYSTEMATIC REVIEW AND META-ANALYSIS	BLACK DOG INSTITUTE	OCT 2017 <a href="https://onlinelibrary.wiley.com/doi/full/10.1002/wps.20458">https://onlinelibrary.wiley.com/doi/full/10.1002/wps.20458</a>	
49	综述: 图式 (schema) 的神经生物学机制	NEUROBIOLOGY OF SCHEMAS AND SCHEMA-MEDIATED MEMORY	GILBOA, A TORONTO REHAB INST	TRENDS COGN SCI 21 (8): 618-631 AUG 2017 <a href="https://www.cell.com/trends/cognitive-sciences/fulltext/S1364-6613(17)30086-4">https://www.cell.com/trends/cognitive-sciences/fulltext/S1364-6613(17)30086-4</a>	21
50	记忆	Memory: organization and control	EICHENBAUM, H BOSTON UNIV	ANNU REV PSYCHOL 68: 19-45 2017 <a href="http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010416-044131">http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-010416-044131</a>	20
51	发展心理病理学中的自我调控及	ANNUAL RESEARCH REVIEW:	NIGG, JT	J CHILD PSYCHOL PSYCHIAT 58 (4):	19

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52	利用机器学习探索心理学中的预测性研究	CHOOSING PREDICTION OVER EXPLANATION IN PSYCHOLOGY: LESSONS FROM MACHINE LEARNING	YARKONI, T UNIVERSITY OF TEXAS SYSTEM	PERSPECT PSYCHOL SCI 12 (6): 1100- 1122 NOV 2017 <a href="https://journals.sagepub.com/doi/abs/10.1177/1745691617693393?journalCode=ppsa">https://journals.sagepub.com/doi/abs/10.1177/1745691617693393?journalCode=ppsa</a>	19
53	移动健康 (Mobile Health) 与实时自适应干预	JUST-IN-TIME ADAPTIVE INTERVENTIONS (JIT AIS) IN	NAHUM-SHANI, I NORTHWESTERN	ANN BEHAVIORAL MED 52 (6): 446- 462 JUN 2018	18

		MOBILE HEALTH: KEY COMPONENTS AND DESIGN PRINCIPLES FOR ONGOING HEALTH BEHAVIOR SUPPORT	UNIVERSITY	<a href="https://link.springer.com/article/10.1007%2Fs12160-016-9830-8">https://link.springer.com/article/10.1007%2Fs12160-016-9830-8</a>	
54	行为改变技术（Behaviour change techniques, BCTs）及其机制	FROM THEORY-INSPIRED TO THEORY-BASED INTERVENTIONS: A PROTOCOL FOR DEVELOPING AND TESTING A METHODOLOGY FOR LINKING BEHAVIOUR CHANGE TECHNIQUES TO THEORETICAL MECHANISMS OF ACTION	MICHIE, S UNIVERSITY OF ABERDEEN	ANN BEHAVIORAL MED 52 (6): 501-512 JUN 2018 <a href="https://link.springer.com/article/10.1007%2Fs12160-016-9816-6">https://link.springer.com/article/10.1007%2Fs12160-016-9816-6</a>	15
55	基于智能手机干预抑郁症的有效性	THE EFFICACY OF SMARTPHONE-BASED MENTAL HEALTH INTERVENTIONS FOR	FIRTH, J BLACK DOG INSTITUTE	WORLD PSYCHIATRY 16 (3): 287-298 OCT 2017 <a href="https://onlinelibrary.wiley.com/doi/full/10.1002/wps.20472">https://onlinelibrary.wiley.com/doi/full/10.1002/wps.20472</a>	15

		DEPRESSIVE SYMPTOMS: A META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS			
56	世界卫生组织（WHO）辖下世界心理卫生联盟（World Mental Health）：创伤类型与 PTSD	TRAUMA AND PTSD IN THE WHO WORLD MENTAL HEALTH SURVEYS	KESSLER, RC ASSISTANCE PUBLIQUE HOPITAUX PARIS (APHP)	EUR J PSYCHOTRAUMATOL 8: - SUPPL. 5 SP. ISS. SI 2017 <a href="https://www.tandfonline.com/doi/full/10.1080/20008198.2017.1353383">https://www.tandfonline.com/doi/full/10.1080/20008198.2017.1353383</a>	15
57	电子烟的使用与戒烟	PREVALENCE OF POPULATION SMOKING CESSATION BY ELECTRONIC CIGARETTE USE STATUS IN A NATIONAL SAMPLE OF RECENT SMOKERS	GIOVENCO, DP COLUMBIA UNIV	ADDICT BEHAV 76: 129-134 JAN 2018 <a href="https://www.sciencedirect.com/science/article/pii/S0306460317302915">https://www.sciencedirect.com/science/article/pii/S0306460317302915</a>	14
58	自杀意念(Suicidal ideation)及其	EXAMINATION OF REAL-TIME	KLEIMAN, EM	J ABNORMAL PSYCHOL 126 (6): 726-	14



	危险因素	FLUCTUATIONS IN SUICIDAL IDEATION AND ITS RISK FACTORS: RESULTS FROM TWO ECOLOGICAL MOMENTARY ASSESSMENT STUDIES	VA BOSTON HEALTHCARE SYSTEM	738 AUG 2017 <a href="https://www.ncbi.nlm.nih.gov/pubmed/28481571">https://www.ncbi.nlm.nih.gov/pubmed/28481571</a>	
59	亚马逊“土耳其机器人” (Amazon Mechanical Turk) 平台与组织心理学研究	AMAZON MECHANICAL TURK IN ORGANIZATIONAL PSYCHOLOGY: AN EVALUATION AND PRACTICAL RECOMMENDATIONS	CHEUNG, JH CLEMSON UNIVERSITY	J BUS PSYCHOL 32 (4): 347-361 AUG 2017 <a href="https://link.springer.com/content/pdf/10.1007%2Fs10869-016-9458-5.pdf">https://link.springer.com/content/pdf/10.1007%2Fs10869-016-9458-5.pdf</a>	13
60	氯胺酮 (Ketamine) 治疗抑郁的副作用	SIDE-EFFECTS ASSOCIATED WITH KETAMINE USE IN DEPRESSION: A SYSTEMATIC REVIEW	SHORT, B BLACK DOG INSTITUTE	LANCET PSYCHIATRY 5 (1): 65-78 JAN 2018 <a href="https://www.thelancet.com/pdfs/journals/lancpsy/PIIS2215-0366(17)30272-9.pdf">https://www.thelancet.com/pdfs/journals/lancpsy/PIIS2215-0366(17)30272-9.pdf</a>	13
61	大麻辅助治疗精神分裂症	CANNABIDIOL (CBD) AS AN	MCGUIRE, P	AMER J PSYCHIAT 175 (3): 225-231	12

		ADJUNCTIVE THERAPY IN SCHIZOPHRENIA: A MULTICENTER RANDOMIZED CONTROLLED TRIAL	NA-DR CAROL DAVILA CENT MIL EMERGENCY UNIV HOSP	MAR 2018 <a href="https://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2017.17030325?journalCode=ajp">https://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2017.17030325?journalCode=ajp</a>	
62	HEXACO 人格量表修订版 (HEXACO Personality Inventory-Revised, HEXACO-PI- R) 的心理测量属性	PSYCHOMETRIC PROPERTIES OF THE HEXACO-100	LEE, K BROCK UNIVERSITY	ASSESSMENT 25 (5): 543-556 JUL 2018 <a href="https://journals.sagepub.com/doi/abs/10.1177/1073191116659134">https://journals.sagepub.com/doi/abs/10.1177/1073191116659134</a>	12
63	心理学研究中的假阳性与出版偏 差	PSYCHOLOGYS RENAISSANCE	NELSON, LD UNIVERSITY OF CALIFORNIA BERKELEY, UNIVERSITY OF CALIFORNIA SYSTEM	ANNU REV PSYCHOL 69: 511-534 2018 <a href="https://www.annualreviews.org/doi/full/10.1146/annurev-psych-122216-011836">https://www.annualreviews.org/doi/full/10.1146/annurev-psych-122216-011836</a>	12
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65	视觉工作记忆中的短期巩固	THE NATURE OF SHORT-TERM CONSOLIDATION IN VISUAL WORKING MEMORY	RICKER, TJ CITY UNIVERSITY OF NEW YORK (CUNY) SYSTEM	J EXP PSYCHOL-GEN 146 (11): 1551-1573 NOV 2017 <a href="https://www.researchgate.net/publication/317286164_The_Nature_of_Short-Term_Consolidation_in_Visual_Working_Memory">https://www.researchgate.net/publication/317286164_The_Nature_of_Short-Term_Consolidation_in_Visual_Working_Memory</a>	12
66	关于“毅力” (Grit)	HOW TRUE IS GRIT? ASSESSING ITS RELATIONS TO HIGH SCHOOL AND COLLEGE STUDENTS PERSONALITY CHARACTERISTICS, SELF-REGULATION, ENGAGEMENT, AND ACHIEVEMENT	MUENKS, K UNIVERSITY OF MARYLAND COLLEGE PARK, UNIVERSITY SYSTEM OF MARYLAND	J EDUC PSYCHOL 109 (5): 599-620 JUL 2017 <a href="http://web.b.ebscohost.com/ehost/detail/detail?vid=9&amp;sid=2af9f3f8-9554-49aa-9983-60b8b8d5fc25%40pdv-sessmgr02&amp;bdata=Jmxhbmc9emgtY24mc2l0ZT1laG9zdC1saXZl#AN=2016-58888-001&amp;db=pdh">http://web.b.ebscohost.com/ehost/detail/detail?vid=9&amp;sid=2af9f3f8-9554-49aa-9983-60b8b8d5fc25%40pdv-sessmgr02&amp;bdata=Jmxhbmc9emgtY24mc2l0ZT1laG9zdC1saXZl#AN=2016-58888-001&amp;db=pdh</a>	11

67	童年逆境与心理弹性	BEYOND RISK AND PROTECTIVE FACTORS: AN ADAPTATION-BASED APPROACH TO RESILIENCE	ELLIS, BJ RADBOD UNIVERSITY NIJMEGEN	PERSPECT PSYCHOL SCI 12 (4): 561-587 JUL 2017 <a href="https://journals.sagepub.com/doi/pdf/10.1177/1745691617693054">https://journals.sagepub.com/doi/pdf/10.1177/1745691617693054</a>	11
68	认知范式与个体差异	THE RELIABILITY PARADOX: WHY ROBUST COGNITIVE TASKS DO NOT PRODUCE RELIABLE INDIVIDUAL DIFFERENCES	HEDGE, C CARDIFF UNIVERSITY	BEHAV RES METHODS 50 (3): 1166-1186 JUN 2018 <a href="https://link.springer.com/content/pdf/10.3758/s13428-017-0935-1.pdf">https://link.springer.com/content/pdf/10.3758/s13428-017-0935-1.pdf</a>	11
69	有关正念冥想的谨慎思考	MIND THE HYPE: A CRITICAL EVALUATION AND PRESCRIPTIVE AGENDA FOR RESEARCH ON MINDFULNESS AND MEDITATION	VAN DAM, NT BROWN UNIVERSITY	PERSPECT PSYCHOL SCI 13 (1): 36-61 JAN 2018 <a href="https://journals.sagepub.com/doi/abs/10.1177/1745691617709589?journalCode=pps">https://journals.sagepub.com/doi/abs/10.1177/1745691617709589?journalCode=pps</a>	9
70	工作记忆与注意刷新	WHAT IS THE TIME COURSE	LEMAIRE, B;	PSYCHONOMIC BULL REV 25 (1):	9

	(Attentional refreshing)	OF WORKING MEMORY ATTENTIONAL REFRESHING?	CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS)	370-385 FEB 2018 <a href="https://link.springer.com/article/10.3758%2Fs13423-017-1282-z">https://link.springer.com/article/10.3758% 2Fs13423-017-1282-z</a>	
71	CANMAT/ ISBD 指南：双相障碍 患者的管理	CANADIAN NETWORK FOR MOOD AND ANXIETY TREATMENTS (CANMAT) AND INTERNATIONAL SOCIETY FOR BIPOLAR DISORDERS (ISBD) 2018 GUIDELINES FOR THE MANAGEMENT OF PATIENTS WITH BIPOLAR DISORDER	YATHAM, LN CASE WESTERN RESERVE UNIVERSITY	BIPOLAR DISORD 20 (2): 97-170 MAR 2018 <a href="http://canmat.org/CANMAT%20and%20I&lt;br/&gt;SBD%20Bipolar%20GUIDELINES-%20&lt;br/&gt;YATHAM%20et%20al%202018.pdf">http://canmat.org/CANMAT%20and%20I SBD%20Bipolar%20GUIDELINES-%20 YATHAM%20et%20al%202018.pdf</a>	9
72	工作记忆中记忆痕迹的巩固	CONSOLIDATION AND RESTORATION OF MEMORY TRACES IN WORKING MEMORY	DE SCHRIJVER, S UNIVERSITY OF GENEVA	PSYCHONOMIC BULL REV 24 (5): 1651-1657 OCT 2017 <a href="https://link.springer.com/article/10.3758%&lt;br/&gt;2Fs13423-017-1226-7">https://link.springer.com/article/10.3758% 2Fs13423-017-1226-7</a>	9

73	情感调节与精神疾病	EMOTION REGULATION AS A TRANSDIAGNOSTIC TREATMENT CONSTRUCT ACROSS ANXIETY, DEPRESSION, SUBSTANCE, EATING AND BORDERLINE PERSONALITY DISORDERS: A SYSTEMATIC REVIEW	SLOAN, E DEAKIN UNIVERSITY	CLIN PSYCHOL REV 57: 141-163 NOV 2017 <a href="https://www.sciencedirect.com/science/article/pii/S0272735816303816">https://www.sciencedirect.com/science/article/pii/S0272735816303816</a>	9
74	心脏病诱发的 PTSD (Cardiac-Disease-Induced Posttraumatic Stress Disorder, CDI-PTSD)	CARDIAC-DISEASE-INDUCED PTSD (CDI-PTSD): A SYSTEMATIC REVIEW	VILCHINSKY, N BAR ILAN UNIVERSITY	CLIN PSYCHOL REV 55: 92-106 JUL 2017 <a href="https://www.sciencedirect.com/science/article/pii/S027273581630397X">https://www.sciencedirect.com/science/article/pii/S027273581630397X</a>	8
75	运动作为一种首发精神障碍的干预手段	EXERCISE AS AN INTERVENTION FOR FIRST- EPISODE PSYCHOSIS: A	FIRTH, J LINCOLNSHIRE PARTNERSHIP NHS FDN	EARLY INTERV PSYCHIATRY 12 (3): 307-315 JUN 2018 <a href="https://onlinelibrary.wiley.com/doi/full/10.">https://onlinelibrary.wiley.com/doi/full/10.</a>	8

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76	科学研究中的预注册 (Preregistration)	THE PREREGISTRATION REVOLUTION	NOSEK, BA UNIVERSITY OF VIRGINIA	PROC NAT ACAD SCI USA 115 (11): 2600-2606 MAR 13 2018 <a href="https://psychologicalsciences.unimelb.edu.au/_data/assets/pdf_file/0007/2888098/The-preregistration-revolution.pdf">https://psychologicalsciences.unimelb.edu.au/_data/assets/pdf_file/0007/2888098/The-preregistration-revolution.pdf</a>	7
77	视觉工作记忆	THE CONTRIBUTIONS OF VISUAL AND CENTRAL ATTENTION TO VISUAL WORKING MEMORY	SOUZA, AS UNIVERSITY OF ZURICH	ATTEN PERCEPT PSYCHOPHYS 79 (7): 1897-1916 OCT 2017 <a href="https://link.springer.com/content/pdf/10.3758%2Fs13414-017-1357-y.pdf">https://link.springer.com/content/pdf/10.3758%2Fs13414-017-1357-y.pdf</a>	7
78	情绪脑 (Emotional brain)	AN APPRAISAL-DRIVEN COMPONENTIAL APPROACH TO THE EMOTIONAL BRAIN	SANDER, D UNIVERSITY OF GENEVA	EMOT REV 10 (3): 219-231 JUL 2018 <a href="https://journals.sagepub.com/doi/abs/10.1177/1754073918765653?journalCode=emr">https://journals.sagepub.com/doi/abs/10.1177/1754073918765653?journalCode=emr</a> <a href="#">a</a>	6

79	激素与厌恶感	HORMONAL CORRELATES OF PATHOGEN DISGUST: TESTING THE COMPENSATORY PROPHYLAXIS HYPOTHESIS	JONES, BC CALIFORNIA STATE UNIVERSITY SYSTEM	EVOL HUM BEHAV 39 (2): 166-169 MAR 2018 <a href="https://www.sciencedirect.com/science/article/pii/S1090513817303203">https://www.sciencedirect.com/science/article/pii/S1090513817303203</a>	6
80	美国重性抑郁障碍流行病学	EPIDEMIOLOGY OF ADULT DSM-5 MAJOR DEPRESSIVE DISORDER AND ITS SPECIFIERS IN THE UNITED STATES	HASIN, DS COLUMBIA UNIVERSITY	JAMA PSYCHIATRY 75 (4): 336-346 APR 2018 <a href="https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2671413">https://jamanetwork.com/journals/jamapsychiatry/article-abstract/2671413</a>	6
81	年龄对内感受性 (Interoception) 的影响	DIRECT AND INDIRECT EFFECTS OF AGE ON INTEROCEPTIVE ACCURACY AND AWARENESS ACROSS THE ADULT LIFESPAN	MURPHY, J UNIVERSITY OF LONDON	PSYCHONOMIC BULL REV 25 (3): 1193-1202 JUN 2018 <a href="https://link.springer.com/content/pdf/10.3758%2Fs13423-017-1339-z.pdf">https://link.springer.com/content/pdf/10.3758%2Fs13423-017-1339-z.pdf</a>	6
82	利用虚拟现实研究人类的社会交	WHY AND HOW TO USE	PAN, XN	BRIT J PSYCHOL 109 (3): 395-417 AUG	5



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83	情感	EMOTION AND THE INTERACTIVE BRAIN: INSIGHTS FROM COMPARATIVE NEUROANATOMY AND COMPLEX SYSTEMS	PESSOA, L UNIVERSITY OF MARYLAND COLLEGE PARK, UNIVERSITY SYSTEM OF MARYLAND	EMOT REV 10 (3): 204-216 JUL 2018 <a href="https://journals.sagepub.com/doi/abs/10.1177/1754073918765675?journalCode=emr_a">https://journals.sagepub.com/doi/abs/10.1177/1754073918765675?journalCode=emr_a</a>	5
84	双语与执行功能	IS BILINGUALISM ASSOCIATED WITH ENHANCED EXECUTIVE FUNCTIONING IN ADULTS? A META-ANALYTIC REVIEW	LEHTONEN, M ABO AKADEMI UNIVERSITY	PSYCHOL BULL 144 (4): 394-425 APR 2018 <a href="http://psycnet.apa.org/record/2018-08785-001">http://psycnet.apa.org/record/2018-08785-001</a>	5

85	语言的象似性 (Iconicity)	ICONICITY IN THE SPEECH OF CHILDREN AND ADULTS	PERRY, LK MAX PLANCK SOCIETY	DEV SCI 21 (3): - MAY 2018 <a href="https://onlinelibrary.wiley.com/doi/full/10.1111/desc.12572">https://onlinelibrary.wiley.com/doi/full/10.1111/desc.12572</a>	4
86	电休克疗法	ELECTROCONVULSIVE THERAPY STIMULUS TITRATION: NOT ALL IT SEEMS	ROSENMAN, SJ ST JOHN OF GOD HEALTH CARE	AUST N Z J PSYCHIAT 52 (5): 410-414 MAY 2018 <a href="https://journals.sagepub.com/doi/abs/10.1177/0004867417743793">https://journals.sagepub.com/doi/abs/10.1177/0004867417743793</a>	4
87	精神障碍临床护理中智能手机 APP 的使用	A HIERARCHICAL FRAMEWORK FOR EVALUATION AND INFORMED DECISION MAKING REGARDING SMARTPHONE APPS FOR CLINICAL CARE	TOROUS, JB AMER PSYCHIAT ASSOC	PSYCHIATR SERVICES 69 (5): 498-500 MAY 2018 <a href="https://ps.psychiatryonline.org/doi/10.1176/appi.ps.201700423">https://ps.psychiatryonline.org/doi/10.1176/appi.ps.201700423</a>	4
88	认知功能正常老年群体中 $\beta$ 淀粉样蛋白与抑郁症状的关联	LONGITUDINAL ASSOCIATION OF AMYLOID BETA AND	DONOVAN, NJ CLINQUES	AMER J PSYCHIAT 175 (6): 530-537 JUN 2018	4

		ANXIOUS-DEPRESSIVE SYMPTOMS IN COGNITIVELY NORMAL OLDER ADULTS	UNIVERSITAIRES SAINT- LUC, UNIVERSITE CATHOLIQUE LOUVAIN	<a href="https://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2017.17040442?journalCode=ajp">https://ajp.psychiatryonline.org/doi/abs/10.1176/appi.ajp.2017.17040442?journalCode=ajp</a>	
89	精神分裂症药物治疗	LONG-TERM EFFECTS OF DISCONTINUATION FROM ANTIPSYCHOTIC MAINTENANCE FOLLOWING FIRST-EPIISODE SCHIZOPHRENIA AND RELATED DISORDERS: A 10 YEAR FOLLOW-UP OF A RANDOMISED, DOUBLE- BLIND TRIAL	HUI, CLM NA-CASTLE PEAK HOSP	LANCET PSYCHIATRY 5 (5): 432-442 MAY 2018 <a href="https://www.thelancet.com/pdfs/journals/lancet/PIIS2215-0366(18)30090-7.pdf">https://www.thelancet.com/pdfs/journals/lancet/PIIS2215-0366(18)30090-7.pdf</a>	4
90	中文版三元精神病态量表 (Triarchic Psychopathy Measure, TriPM)	PSYCHOMETRIC PROPERTIES OF THE TRIARCHIC PSYCHOPATHY MEASURE: AN	SHOU, YY AUSTRALIAN NATIONAL UNIVERSITY	PERSONAL DISORD 9 (3): 217-227 MAY 2018 <a href="https://www.researchgate.net/publication/3">https://www.researchgate.net/publication/3</a>	3

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		ITEM RESPONSE THEORY APPROACH		<a href="#"><u>13416852 Psychometric Properties of the Triarchic Psychopathy Measure An Item Response Theory Approach</u></a>	
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