ESI 中心理学及相关领域热点论文信息推送

2014 年 7 月 第 4 期（总第 18 期）

中科院心理所图书馆

中国科学院心理研究所图书馆

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ESI 中心理学及相关领域热点论文信息推送

——基于 2014 年 7 月更新数据

ESI 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 2012 年 2 月至 2014 年 2 月发表的文章中，在 2014 年 3 月和 4 月两个月内被引次数排名前千分之一的文章。数据更新时间为 2014 年 7 月 10 日。

本期 ESI（Essential Science Indicators）发布精神病学/心理学领域的热点文章 56 篇，其中首次入榜文章 36 篇。单篇最高被引 72 次，最低被引 3 次。被引 72 次的文章由英国利物浦大学心理健康与社会学研究所（Institute of Psychology Health and Society，University of Liverpool）的 Varese F 等人发表在 *Schizophrenia Bulletin* 上，标题为“Childhood adversities increase the risk of psychosis: A meta-analysis of patient-control, prospective- and cross-sectional cohort studies”，该研究是关于童年灾祸将增加成人罹患精神疾病的风险的元分析。首次入榜的 36 篇中单篇最高被引 65 次，由蒙特利尔儿童医院精神科（Department of Psychiatry ，Montreal Children's Hospital）的 Elsabbagh M 等人发表在 *Autism Research* 上标题为“ Global prevalence of autism and other pervasive developmental disorders ”，介绍了自闭症与其它广泛性发育障碍（Pervasive developmental disorders，PDDs）的全球流行病学调查结论。

此外除精神分裂症、抑郁和自闭症等长期入榜的研究主题之外，另有部分首次入榜文章可能具有一定关注价值，如：

1-12：社会科学中与 Facebook 相关研究的综述；

1-30：社会心理学中的具体化（Embodiment）；

1-31：人脑功能架构；

1-37：情感障碍中注意的眼动追踪；

1-54：关于静息态 fMRI 的功能连接组学（Functional Connectomics）的综述。

该领域所有热点文章的详细信息请见附表 1（按文章被引次数排列）。

本期发布神经科学与行为领域热点文章 86 篇，其中首次入榜文章 41 篇。单篇最高被引 258 次，最低被引 3 次。被引 258 次的文章由耶鲁大学医学院（Yale School of Medicine，Yale University）的 Sanders SJ 等人合作发表在 *NATURE* 上，标题为“De novo mutations revealed by whole-exome sequencing are strongly associated with autism ”，该工作利用全基因组测序（Whole-exome sequencing）技术揭示自闭症谱系障碍相关的新生突变（De novo mutation）。

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首次入榜文章单篇最高被引 89 次，由 Connolly ES（单位不详）等人合作发表在 STROKE 上，标题为“Guidelines for the management of aneurysmal subarachnoid hemorrhage: a guideline for healthcare professionals from the American heart association/American stroke association ”，关于由美国心脏病协会/美国卒中协会提出的动脉瘤性蛛网膜下腔出血 (Aneurysmal subarachnoid hemorrhage)治疗指导方针。

此外除脊髓侧索硬化症等神经系统疾病、阿尔茨海默症等神经系统退行性病和神经系统发育等长期入榜的主题之外，另有部分首次入榜文章可能具有一定关注价值，如：

2-32：关于痴呆全球患病率的综述和元分析；

2-36：大脑中催产素和抗利尿激素之间的平衡对焦虑、抑郁和社交行为的影响；

2-54：成功重构一块小鼠视网膜中所有的神经元和它们之间的连接；

2-78：亲代的嗅觉经验可影响后代的行为与神经结构，提示恐惧可以跨代遗传；

2-84：室旁核（paraventricular thalamus，PVT）在吗啡诱导的条件性位置偏爱（cocaine conditioned place preference，CPP）中的作用。

该领域所有热点文章的详细信息请见附表 2（按文章被引次数排列）。

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附表 1：ESI 2014 年 7 月更新的精神病学/心理学领域热点论文

注：红色为首次入榜文章或领域；黑色在往期亦是热点文章。

序号	文章主题	题目	出处及原文或摘要链接	单篇被引
1	元分析：童年灾祸将增加成人罹患精神疾病的风险	Childhood adversities increase the risk of psychosis: A meta-analysis of patient-control, prospective- and cross-sectional cohort studies	SCHIZOPHRENIA BULL 38 (4): 661-671 JUN 2012 http://www.toxicpsychiatry.com/storage/Schiz%20varse2012_childTrauamaPsychosis.pdf	72
2	自闭症婴儿的大脑白质纤维束发育	Differences in white matter fiber tract development present from 6 to 24 months in infants with autism	AMER J PSYCHIAT 169 (6): 589-600 JUN 2012 http://ajp.psychiatryonline.org/article.aspx?articleid=668180	71
3	自闭症与其它广泛性发育障碍（pervasive developmental disorders，PDDs）的全球流行病学调查	Global prevalence of autism and other pervasive developmental disorders	AUTISM RES 5 (3): 160-179 SP. ISS. SI JUN 2012 http://onlinelibrary.wiley.com/doi/10.1002/aur.239/abstract	65

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4	工作记忆(Working memory, WM)的训 练是有效的吗?	Is working memory training effective?	PSYCHOL BULL 138 (4): 628-654 JUL 2012 http://www.apa.org/pubs/journals/releases/dev-49-2-270.pdf	61
5	精神分裂症患者的多巴胺功能障碍及其对治疗的意义:关于影像学研究的元分析	The nature of dopamine dysfunction in schizophrenia and what this means for treatment	ARCH GEN PSYCHIAT 69 (8): 776-786 AUG 2012 http://archpsyc.jamanetwork.com/article.aspx?articleid=1151090	59
6	DSM-5 中适应不良人格特质模型的最初构建	Initial construction of a maladaptive personality trait model and inventory for dsm-5	PSYCHOL MED 42 (9): 1879-1890 SEP 2012 http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=8655989	58
7	线性混合效应模型（Linear mixed-effects models，LMEMs）与随机效应（Random effects）	Random effects structure for confirmatory hypothesis testing: keep it maximal	J MEM LANG 68 (3): 255-278 APR 2013 http://www.sciencedirect.com/science/article/pii/S0749596X12001180	
8	综述：精神疾病的高危状态	The psychosis high-risk state a comprehensive	JAMA PSYCHIATRY 70 (1): 107-120 JAN	48

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		state-of-the-art review	2013 http://www.researchgate.net/profile/Anita_Riecher-Roessler/publication/233724367_The_Psychosis_High-Risk_State_A_Comprehensive_State-of-the-Art_Review/file/32bfe511a1c6cce68e.pdf	
9	元分析：工作记忆的训练是有效的吗？	Is working memory training effective? a meta-analytic review	DEVELOP PSYCHOL 49 (2): 270-291 FEB 2013 http://www.apa.org/pubs/journals/releases/dev-49-2-270.pdf	47
10	美国 13 岁以上人群焦虑和情绪障碍的 12 个月患病率（12-month prevalence）、终身患病率（lifetime prevalence）和终身患病风险（lifetime morbid risk，LMR)	Twelve-month and lifetime prevalence and lifetime morbid risk of anxiety and mood disorders in the united states	INT J METH PSYCHIATR RES 21 (3): 169-184 SEP 2012 http://psycnet.apa.org/index.cfm?fa=search.displayRecord&id=FDD6344C-AE42-CD6D-A4E6-7608566D9F94&resultID=1&page=1&dbTab=all&search=true	47

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11	Alpha 波震荡	Alpha-band oscillations, attention, and controlled access to stored information	TRENDS COGN SCI 16 (12): 606-617 DEC 2012 http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3507158/	46
12	综述：社会科学中与 Facebook 相关的研究	A review of Facebook research in the social sciences	PERSPECT PSYCHOL SCI 7 (3): 203-220 MAY 2012 http://pps.sagepub.com/content/7/3/203.short	41
13	综述：重症抑郁患者白介素-6、肿瘤坏死因子 α 和可溶性白介素 2 受体水平升高	Interleukin (IL)-6, tumour necrosis factor alpha (TNF-ALPHA) and soluble interleukin-2 receptors (sIL-2R) are elevated in patients with major depressive disorder: a meta-analysis and meta-regression	J AFFECT DISORDERS 139 (3): 230-239 AUG 2012 http://www.sciencedirect.com/science/article/pii/S0165032711004605	41
14	加拿大情绪和焦虑治疗网络（Canadian Network for Mood and Anxiety Treatments，CANMAT）和国际双相情感障碍联盟	Canadian network for mood and anxiety treatments (CANMAT) and international society for bipolar disorders (ISBD)	BIPOLAR DISORD 15 (1): 1-44 FEB 2013 http://www.ncbi.nlm.nih.gov/pubmed/23237061	40

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	（International society for bipolar disorders）合作更新 CANMAT 双相障碍患者管理指导方针（2013 版）	collaborative update of CANMAT guidelines for the management of patients with bipolar disorder: update 2013		
15	肿瘤坏死因子拮抗剂英夫利昔单抗（Infliximab）治疗难治性抑郁症的随机对照试验	A randomized controlled trial of the tumor necrosis factor antagonist infliximab for treatment-resistant depression	JAMA PSYCHIATRY 70 (1): 31-41 JAN 2013 https://archpsyc.jamanetwork.com/multimediaPlayer.aspx?mediaid=5355369	40
16	执行功能	Executive functions	ANNU REV PSYCHOL 64: 135-168 2013 http://www.annualreviews.org/doi/pdf/10.1146/annurev-psych-113011-143750	37
17	高级认知的双重加工（Dual-process）理论	Dual-process theories of higher cognition: advancing the debate	PERSPECT PSYCHOL SCI 8 (3): 223-241 MAY 2013 http://pps.sagepub.com/content/8/3/223.full.pdf+html	35

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18	通过与广泛性发育障碍的诊断相比较，确定了 DSM-5 中对自闭症谱系障碍的诊断更为明确	Application of DSM-5 criteria for autism spectrum disorder to three samples of children with DSM-iv diagnoses of pervasive developmental disorders	AMER J PSYCHIAT 169 (10): 1056-1064 OCT 2012 http://ajp.psychiatryonline.org/article.aspx?articleID=1367813&RelatedWidgetArticles=true	35
19	非药物干预方法治疗 ADHD	Nonpharmacological interventions for ADHD: systematic review and meta-analyses of randomized controlled trials of dietary and psychological treatments	AMER J PSYCHIAT 170 (3): 275-289 MAR 2013 http://ajp.psychiatryonline.org/article.aspx?articleid=1566975	33
20	元分析：有关注意缺陷多动障碍（ADHD）的 fMRI 研究	Toward systems neuroscience of ADHD: a meta-analysis of 55 fMRI studies	AMER J PSYCHIAT 169 (10): 1038-1055 OCT 2012 http://journals.psychiatryonline.org/data/Journals/AJP/24998/1038.pdf	32
21	综述：社会认知、行为与精神神经障碍	The social brain in psychiatric and neurological	TRENDS COGN SCI 16 (11): 559-572	30

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		disorders	NOV 2012 http://www.sciencedirect.com/science/article/pii/S1364661312002227	
22	综述：健康和疾病状态下默认模式网络（的失活	The role of default network deactivation in cognition and disease	TRENDS COGN SCI 16 (12): 584-592 DEC 2012 http://www.sciencedirect.com/science/article/pii/S1364661312002446	27
23	综述：精神分裂症患者与非精神分裂症人群的幻听现象	Auditory hallucinations in schizophrenia and nonschizophrenia populations: a review and integrated model of cognitive mechanisms	SCHIZOPHRENIA BULL 38 (4): 683-692 JUN 2012 http://schizophreniabulletin.oxfordjournals.org/content/38/4/683.full.pdf+html	26
24	综述：人脑海马长轴（Long-axis）功能的专有化	Long-axis specialization of the human hippocampus	TRENDS COGN SCI 17 (5): 230-240 MAY 2013 http://www.sciencedirect.com/science/article/pii/S1364661313000673	25
25	综述：海马神经元与情景记忆	Memory on time	TRENDS COGN SCI 17 (2): 81-88 FEB	24

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			2013 http://www.cell.com/trends/cognitive-sciences/abstract/S1364-6613(12)00289-6	
26	工作记忆训练后没有证据表明智力有提高	No evidence of intelligence improvement after working memory training: a randomized, placebo-controlled study	J EXP PSYCHOL-GEN 142 (2): 359-379 MAY 2013 http://psycnet.apa.org/journals/xge/142/2/359/	24
27	美国青少年群体的自杀行为：来自美国全国青少年精神疾病流行病学调查(National Comorbidity Survey Replication Adolescent Supplement,NCS-A)的结果	Prevalence, correlates, and treatment of lifetime suicidal behavior among adolescents： results from the national comorbidity survey replication adolescent supplement	JAMA PSYCHIATRY 70 (3): 300-310 MAR 2013 http://www.wjh.harvard.edu/~nock/nocklab/Nock%20et%20al_2013_JAMA_Psychiatry.pdf	22
28	综述：感觉营销（Sensory marketing）	An integrative review of sensory marketing: engaging the senses to affect perception, judgment and behavior	J CONSUM PSYCHOL 22 (3): 332-351 JUL 2012 http://www.sciencedirect.com/science/articl	21

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			e/pii/S1057740811000830	
29	循证治疗与预防干预项目（Evidence-based therapeutic and preventive intervention programs，EBIs）	Disruptive innovations for designing and diffusing evidence-based interventions	AMER PSYCHOL 67 (6): 463-476 SEP 2012 http://psycnet.apa.org/index.cfm?fa=search.displayRecord&id=A94C9E2D-EB81-1D8A-8DA6-2D5FF8360B5D&resultID=1&page=1&dbTab=all&search=true	20
30	社会心理学中的具体化（Embodiment）	Embodiment in social psychology	TOP COGN SCI 4 (4): 705-716 OCT 2012 http://sitemaker.umich.edu/norbert.schwarz/files/12_topics_meier_et_al_embodiment.pdf	20
31	人脑功能架构	A functional architecture of the human brain: emerging insights from the science of emotion	TRENDS COGN SCI 16 (11): 533-540 NOV 2012 http://www.sciencedirect.com/science/article/pii/S1364661312002215	20

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32	行为改变干预（behavior change intervention）中的行为改变技术（behavior change techniques，BCTs）的阶层式结构分类系统（hierarchically structured taxonomy）	The behavior change technique taxonomy (v1) of 93 hierarchically clustered techniques: building an international consensus for the reporting of behavior change interventions	ANN BEHAVIORAL MED 46 (1): 81-95 AUG 2013 http://download.springer.com/static/pdf/212/art%253A10.1007%252Fs12160-013-9486-6.pdf?auth66=1400727697_666c8400dc76caff7cdceef7367e3566&ext=.pdf	19
33	元分析：注意偏向修正（Attention bias modification，ABM）的效应值	Efficacy of attention bias modification using threat and appetitive stimuli: a meta-analytic review	BEHAV THER 43 (4): 724-740 DEC 2012 http://www.sciencedirect.com/science/article/pii/S0005789412000032	19
34	综述：感觉运动同步	Sensorimotor synchronization: a review of recent research (2006-2012)	PSYCHONOMIC BULL REV 20 (3): 403-452 JUN 2013 http://www.ncbi.nlm.nih.gov/pubmed/23397235	17

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35	关于 PSY-5 与 PID-5 的重合	On the convergence between PSY-5 domains and PID-5 domains and facets: implications for assessment of DSM-5 personality traits	ASSESSMENT 20 (3): 286-294 JUN 2013 http://asm.sagepub.com/content/20/3/286.abstract	16
36	确认重症抑郁患者疗效特异性神经影像标记物（treatment-specific biomarker）	Toward a neuroimaging treatment selection biomarker for major depressive disorder	JAMA PSYCHIATRY 70 (8): 821-829 AUG 2013 http://archpsyc.jamanetwork.com/article.aspx?articleid=1696349	15
37	情感障碍中注意的眼动追踪	Eye tracking of attention in the affective disorders: a meta-analytic review and synthesis	CLIN PSYCHOL REV 32 (8): 704-723 DEC 2012 http://www.sciencedirect.com/science/article/pii/S0272735812001390	15
38	贫穷有损认知功能	Poverty impedes cognitive function	SCIENCE 341 (6149): 976-980 AUG 30 2013 http://www.sciencemag.org/content/341/6149/976	14

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39	对患自闭症谱系障碍的男孩而言，长期鼻内给催产素是一种安全有效的治疗方式	Long-term administration of intranasal oxytocin is a safe and promising therapy for early adolescent boys with autism spectrum disorders	J CHILD ADOLESC PSYCHOPHARM 23 (2): 123-127 MAR 2013 http://search.proquest.com/docview/1366356820/DFA941C22B124F59PQ/8?accountid=27614	12
40	综述：抑郁人群自杀的危险因素	Risk factors for suicide in individuals with depression: a systematic review	J AFFECT DISORDERS 147 (1-3): 17-28 MAY 2013 http://www.sciencedirect.com/science/article/pii/S0165032713000360	12
41	综述：人类合作	Human cooperation	TRENDS COGN SCI 17 (8): 413-425 AUG 2013 http://www.sciencedirect.com/science/article/pii/S1364661313001216	11
42	克他命（Ketamine）对难治性重症抑郁的疗	Antidepressant efficacy of ketamine in	AMER J PSYCHIAT 170 (10): 1134-1142	9

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	效	treatment-resistant major depression: a two-site randomized controlled trial	OCT 2013 http://ajp.psychiatryonline.org/article.aspx?articleID=1733362	
43	循证精神卫生护理评估	Assessing the evidence base for behavioral health services: introduction to the series	PSYCHIATR SERVICES 65 (1): 11-15 JAN 2014 http://ps.psychiatryonline.org/article.aspx?articleID=1759202	8
44	元分析：精神分裂症患者脑容量	Brain volumes in schizophrenia: a meta-analysis in over 18 000 subjects	SCHIZOPHRENIA BULL 39 (5): 1129-1138 SEP 2013 http://schizophreniabulletin.oxfordjournals.org/content/39/5/1129.full.pdf+html	8
45	DSM-5 中的轻微精神病综合征（ attenuated psychosis syndrome，APS）	Attenuated psychosis syndrome in DSM-5	SCHIZOPHR RES 150 (1): 31-35 OCT 2013 http://ccpweb.wustl.edu/pdfs/2013attenpsychosis.pdf	8

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46	贝叶斯检验（Bayesian tests）	Revised standards for statistical evidence	PROC NAT ACAD SCI USA 110 (48): 19313-19317 NOV 26 2013 http://www.stat.tamu.edu/~vjohnson/files/PNAS2013.pdf	8
47	利用多层统计模型分析单一被试设计（single-case designs）	Analyzing data from single-case designs using multilevel models: new applications and some agenda items for future research	PSYCHOL METHODS 18 (3): 385-405 SEP 2013 http://psycnet.apa.org/journals/met/18/3/385.pdf	7
48	无视肤色的种族意识形态（color-blind racial ideology，CBRI）	Color-blind racial ideology theory, training, and measurement implications in psychology	AMER PSYCHOL 68 (6): 455-466 SEP 2013 http://psycnet.apa.org/journals/amp/68/6/455.pdf	7
49	拟人化语言（anthropomorphic language）如何影响儿童的进化概念	Anthropomorphizing science: how does it affect the development of evolutionary concepts?	MERRILL-PALMER QUART-J DEVEL 59 (2): 168-197 SP. ISS. SI APR 2013 http://connection.ebscohost.com/c/articles/8	6

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			7417347/anthropomorphizing-science-how-does-affect-development-evolutionary-concepts	
50	精神分裂症和双相障碍患者的神经心理受损：双相-精神分裂症中间表型研究网络（Bipolar-Schizophrenia Network on Intermediate Phenotypes，B-SNIP）的发现	Neuropsychological impairments in schizophrenia and psychotic bipolar disorder: findings from the bipolar-schizophrenia network on intermediate phenotypes (B-SNIP) study	AMER J PSYCHIAT 170 (11): 1275-1284 NOV 2013 http://ajp.psychiatryonline.org/article.aspx?articleid=1697837	6
51	509 位精神疾患高危个体存在抑郁与焦虑的共病	Comorbid depressive and anxiety disorders in 509 individuals with an at-risk mental state: impact on psychopathology and transition to psychosis	SCHIZOPHRENIA BULL 40 (1): 120-131 JAN 2014 http://schizophreniabulletin.oxfordjournals.org/content/40/1/120.full.pdf+html	5
52	数据的缺失	On the joys of missing data	J PEDIAT PSYCHOL 39 (2): 151-162 SP. ISS. SI MAR 2014 http://jpepsy.oxfordjournals.org/content/early/2013/07/08/jpepsy.jst048.full.pdf+html	5

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53	潜在变量混合模型（ latent variable mixture modeling）	An introduction to latent variable mixture modeling (part 2): longitudinal latent class growth analysis and growth mixture models	J PEDIAT PSYCHOL 39 (2): 188-203 SP. ISS. SI MAR 2014 http://jpepsy.oxfordjournals.org/content/39/2/188.full.pdf+html	5
54	综述：来自静息态 fMRI 的功能连接组学（Functional Connectomics）	Functional connectomics from resting-state fMRI	TRENDS COGN SCI 17 (12): 666-682 DEC 2013 http://www.sciencedirect.com/science/article/pii/S1364661313002209	5
55	自闭症或精神分裂症患者基因中的拷贝数变异（copy-number variants，CNVs）现象	CNVs conferring risk of autism or schizophrenia affect cognition in controls	NATURE 505 (7483): 361-+ JAN 16 2014 http://www.nature.com/nature/journal/v505/n7483/full/nature12818.html	4
56	略估数字系统（approximate number system，ANS）	Indexing the approximate number system	ACTA PSYCHOL 145: 147-155 JAN 2014 http://www.sciencedirect.com/science/article/pii/S0001691813002576	3

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附表 2：ESI 2014 年 7 月更新的神经科学与行为领域热点论文

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	出处及原文或摘要链接	单篇被引
1	利用全基因组测序（Whole-exome sequencing）揭示自闭症谱系障碍相关的新生突变（De novo mutation）	De novo mutations revealed by whole-exome sequencing are strongly associated with autism	NATURE 485 (7397): 237-U124 MAY 10 2012 http://www.nature.com/nature/journal/v485/n7397/pdf/nature10945.pdf	258
2	β淀粉样前体蛋白（Amyloid-β precursor protein，APP）的编码突变（Coding mutation）可保护机体免于阿尔茨海默症等年龄相关认知损害	A mutation in APP protects against Alzheimers disease and age-related cognitive decline	NATURE 488 (7409): 96-99 AUG 2 2012 http://www.nature.com/nature/journal/v488/n7409/full/nature11283.html	157
3	由美国心脏病协会/美国卒中协会提出的急性缺血性脑卒中（Acute ischemic stroke）早期干预方针	Guidelines for the early management of patients with acute ischemic stroke a guideline for healthcare professionals from the american heart association/american stroke association	STROKE 44 (3): 870-947 MAR 2013 http://stroke.ahajournals.org/content/early/2013/01/31/STR.0b013e318284056a.full.pdf	140

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4	脑网络组织中“成本”与所发挥功能间的权衡 (Trade-off)	The economy of brain network organization	NAT REV NEUROSCI 13 (5): 336-349 MAY 2012 http://www.neuroscience.cam.ac.uk/Uploads/nrn%20bullmore%20sporns%202012.pdf	139
5	小神经胶质细胞（Microglia）在视网膜膝状体系统突触修剪中的作用	Microglia sculpt postnatal neural circuits in an activity and complement-dependent manner	NEURON 74 (4): 691-705 MAY 24 2012 http://www.sciencedirect.com/science/article/pii/S0896627312003340	128
6	综述:细胞外电场和电信号的起源	The origin of extracellular fields and currents - eeg, ecog, lfp and spikes	NAT REV NEUROSCI 13 (6): 407-420 JUN 2012 http://www.nature.com/nrn/journal/v13/n6/full/nrn3241.html	122
7	综述：FMRIB 软件图书馆	FSL	NEUROIMAGE 62 (2): 782-790 SP. ISS. SI AUG 15 2012 http://ac.els-cdn.com/S1053811911010603/1-s2	119

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8	阿尔茨海默症的主要生物标记物	Tracking pathophysiological processes in Alzheimers disease: an updated hypothetical model of dynamic biomarkers	LANCET NEUROL 12 (2): 207-216 FEB 2013 http://www.sciencedirect.com/science/article/pii/S1474442212702910	92
9	人类情感加工的中枢基础：神经影像研究与元分析	The brain basis of emotion: a meta-analytic review	BEHAV BRAIN SCI 35 (3): 121-143 JUN 2012 http://www.ncbi.nlm.nih.gov/pubmed/22617651	90
10	由美国心脏病协会/美国卒中协会提出的动脉瘤性蛛网膜下腔出血(aneurysmal subarachnoid hemorrhage)治疗指导方针	Guidelines for the management of aneurysmal subarachnoid hemorrhage: a guideline for healthcare professionals from the American heart	STROKE 43 (6): 1711-1737 JUN 2012 http://stroke.ahajournals.org/content/43/6/1711.full.pdf+html	89

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		association/American stroke association		
11	少突胶质细胞 (Oligodendroglia)糖代谢异常导致神经元和轴突退行性病变	Oligodendroglia metabolically support axons and contribute to neurodegeneration	NATURE 487 (7408): 443-U1502 JUL 26 2012 http://www.nature.com/nature/journal/vaop/ncurrent/full/nature11314.html	85
12	确立了一个可以产生奖赏和厌恶的独特的腹侧被盖区神经环路	Input-specific control of reward and aversion in the ventral tegmental area	NATURE 491 (7423): 212-+ NOV 8 2012 http://www.nature.com/nature/journal/v491/n7423/full/nature11527.html	83
13	己烷核苷酸 GGGGCC 重复扩展导致额颞叶痴呆和肌萎缩性脊髓侧索硬化的致病机制	The C9orf72 GGGGCC repeat is translated into aggregating dipeptide-repeat proteins in FTLD/ALS	SCIENCE 339 (6125): 1335-1338 MAR 15 2013 http://www.sciencemag.org/content/339/6125/1335.long	81
14	2005-2009 年美国原发性脑和中枢神经系统肿瘤流行病学调查	CBTRUS statistical report: primary brain and central nervous system tumors diagnosed in the united states in 20052009	NEURO-ONCOLOGY 14: V1-V49 SUPPL. 5 NOV 2012 http://neuro-oncology.oxfordjournals.org/content/14/suppl_5/v1.extract	81
15	在 C9orf72 的非编码区，己烷核苷酸	Unconventional translation of C9orf72 GGGGCC	NEURON 77 (4): 639-646 FEB 20 2013	79

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	GGGGCC 的不断重复是导致额颞叶痴呆和肌萎缩性脊髓侧索硬化的原因	expansion generates insoluble polypeptides specific to C9FTD/ALS	https://www.cell.com/neuron/abstract/S0896-6273(13)00135-9?switch=standard	
16	利用狂犬病毒（Rabies virus）追踪中脑多巴胺神经元的直接输入	Whole-brain mapping of direct inputs to midbrain dopamine neurons	NEURON 74 (5): 858-873 JUN 7 2012 http://www.sciencedirect.com/science/article/pii/S0896627312002814	79
17	综述：阿尔茨海默病神经病理改变与认知状态之间的关系	Correlation of Alzheimer disease neuropathologic changes with cognitive status: a review of the literature	J NEUROPATHOL EXP NEUROL 71 (5): 362-381 MAY 2012 http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3560290/	78
18	检验力失败：为什么小样本损害了神经科学的信度	Power failure: why small sample size undermines the reliability of neuroscience	NAT REV NEUROSCI 14 (5): 365-376 MAY 2013 http://www.nature.com/nrn/journal/v14/n5/full/nrn3475.html	72

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19	基因和童年创伤的交互作用	Allele-specific FKBP5 DNA demethylation mediates gene-childhood trauma interactions	NAT NEUROSCI 16 (1): 33-U59 JAN 2013 http://www.nature.com/neuro/journal/v16/n1/full/nn.3275.html	70
20	抗NMDA受体脑炎（anti-NMDA receptor encephalitis）患者的长期预后	Treatment and prognostic factors for long-term outcome in patients with anti-NMDA receptor encephalitis: an observational cohort study	LANCET NEUROL 12 (2): 157-165 FEB 2013 http://ac.els-cdn.com/S1474442212703101/1-s2.0-S1474442212703101-main.pdf?_tid=d788c80c-e24e-11e3-a036-00000aab0f02&acdnat=1400831580_0f13f2af1e2401c8a9e06fddbb7a2b33	66
21	综述：肠道微生物对脑与行为的影响	Mind-altering microorganisms: the impact of the gut microbiota on brain and behaviour	NAT REV NEUROSCI 13 (10): 701-712 OCT 2012 http://www.nature.com/nrn/journal/v13/n10/pdf/nrn3346.pdf	66
22	神经成像学的证据不支持青春期简单的额叶不成熟模型。更多的证据指向青春期开始的社会与情感过程改变的重要性	Understanding adolescence as a period of social-affective engagement and goal flexibility	NAT REV NEUROSCI 13 (9): 636-650 SEP 2012 http://www.nature.com/nrn/journal/v13/n9/full/	65

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			nrn3313.html	
23	综述：轴突 mRNA 转译（Axonal mRNA translation）在神经系统再生及疾病中的作用与调节机制	Axonal mRNA localization and local protein synthesis in nervous system assembly, maintenance and repair	NAT REV NEUROSCI 13 (5): 308-324 MAY 2012 http://www.nature.com/nrn/journal/v13/n6/pdf/nrn3254.pdf	62
24	通过控制中脑多巴胺神经元可快速调节抑郁相关行为	Rapid regulation of depression-related behaviours by control of midbrain dopamine neurons	NATURE 493 (7433): 532-+ JAN 24 2013 http://www.nature.com/nature/journal/vaop/ncurrent/full/nature11713.html	60
25	综述：中脑边缘多巴胺（Mesolimbic Dopamine）在动机中的作用	The mysterious motivational functions of mesolimbic dopamine	NEURON 76 (3): 470-485 NOV 8 2012 http://www.sciencedirect.com/science/article/pii/S0896627312009415	60
26	小神经胶质细胞（Microglia）：替罪羊，破坏者，或是其他？	Microglia: scapegoat, saboteur, or something else?	SCIENCE 339 (6116): 156-161 JAN 11 2013 http://www.usz.ch/SiteCollectionDocuments/Medienmitteilungen/130111_microglia.pdf	59

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27	关于 FreeSurfer 的综述	FreeSurfer	NEUROIMAGE 62 (2): 774-781 SP. ISS. SI AUG 15 2012 http://www.sciencedirect.com/science/article/pii/S1053811912000389	59
28	小鼠初级视觉皮层（Primary visual cortex， V1）中的小清蛋白阳性（Parvalbumin-positive，PV+）中间神经元可改善 V1 的特征选择及视觉辨别能力	Activation of specific interneurons improves V1 feature selectivity and visual perception	NATURE 488 (7411): 379-+ AUG 16 2012 http://www.nature.com/nature/journal/v488/n7411/full/nature11312.html	57
29	综述：神经营养因子对神经环路发育与功能的调控	Neurotrophin regulation of neural circuit development and function	NAT REV NEUROSCI 14 (1): 7-23 JAN 2013 http://www.nature.com/nrn/journal/v14/n1/full/nrn3379.html	54
30	2013 国际头痛协会（International Headache society，HIS） 国际头痛分类第三版（beta 版）	The international classification of headache disorders, 3rd edition (beta version)	CEPHALALGIA 33 (9): 629-808 JUL 2013 http://cep.sagepub.com/content/33/9/629.full	51

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31	用于神经活动成像的超敏荧光蛋白	Ultrasensitive fluorescent proteins for imaging neuronal activity	NATURE 499 (7458): 295-+ JUL 18 2013 http://www.nature.com/nature/journal/v499/n7458/full/nature12354.html	50
32	痴呆的全球患病率：综述与元分析	The global prevalence of dementia: a systematic review and metaanalysis	ALZHEIMERS DEMENT 9 (1): 63-75 JAN 2013 http://www.sciencedirect.com/science/article/pii/S1552526012025319	48
33	综述：精神疾病标准的临床效力检验应该关注在生物学上异质的亚类型。为了保证临床相关性和可用性，需要关注相关临床群体有意义的差异	Why has it taken so long for biological psychiatry to develop clinical tests and what to do about it?	MOL PSYCHIATR 17 (12): 1174-1179 DEC 2012 http://www.nature.com/mp/journal/v17/n12/full/mp2012105a.html	48
34	多巴胺神经元调节抑郁相关行为中的神经编码与表达	Dopamine neurons modulate neural encoding and expression of depression-related behaviour	NATURE 493 (7433): 537-+ JAN 24 2013 http://www.nature.com/nature/journal/vaop/ncurrent/full/nature11740.html	47
35	综述：肌萎缩性脊髓侧索硬化症发病机	The changing scene of amyotrophic lateral	NAT REV NEUROSCI 14 (4): 248-264 APR	46

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36	大脑中催产素和抗利尿激素之间的平衡对焦虑、抑郁和社交行为的影响	Balance of brain oxytocin and vasopressin: implications for anxiety, depression, and social behaviors	TRENDS NEUROSCI 35 (11): 649-659 NOV 2012 http://www.sciencedirect.com/science/article/pii/S016622361200152X	45
37	视网膜的神经组织	The neuronal organization of the retina	NEURON 76 (2): 266-280 OCT 18 2012 http://www.sciencedirect.com/science/article/pii/S0896627312008835	44
38	小胶质细胞的来源	Microglia emerge from erythromyeloid precursors via Pu.1- and irf8-dependent pathways	NAT NEUROSCI 16 (3): 273-280 MAR 2013 http://www.nature.com/neuro/journal/v16/n3/full/nn.3318.html	43
39	NMDA 受体亚型多样性	NMDA receptor subunit diversity: impact on receptor properties, synaptic plasticity and disease	NAT REV NEUROSCI 14 (6): 383-400 JUN 2013	43

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			http://www.nature.com/nrn/journal/v14/n6/full/nrn3504.html	
40	综述：鼻周皮层（Perirhinal cortex，PRC）、海马旁回（Parahippocampal cortex，PHC）以及后压皮层（Retrosplenial cortex，RSC）的解剖和功能特性	Two cortical systems for memory-guided behaviour	NAT REV NEUROSCI 13 (10): 713-726 OCT 2012 http://www.nature.com/nrn/journal/v13/n10/full/nrn3338.html	43
41	分层预测机制（Hierarchical prediction machine）	Whatever next? predictive brains, situated agents, and the future of cognitive science	BEHAV BRAIN SCI 36 (3): 181-204 JUN 2013 http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=8918803&fulltextType=RA&fileId=S0140525X12000477	42
42	载脂蛋白 E 与阿尔茨海默症	Apolipoprotein E and Alzheimer disease: risk, mechanisms and therapy	NAT REV NEUROL 9 (2): 106-118 FEB 2013 http://info.wp.xmulib.org/files/2013/01/20130108-nrneurol.2012.263-Apolipoprotein-E-and-Al	41

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43	线粒体、氧化应激与神经退行性变	Mitochondria, oxidative stress and neurodegeneration	J NEUROL SCI 322 (1-2): 254-262 SP. ISS. SI NOV 15 2012 http://www.medicinalgenomics.com/wp-content/uploads/2011/12/Mitochondria_Ox-Stress_Neurology.pdf	41
44	阿尔茨海默症协会发布的美国阿尔茨海默症报告（2013 版）	2013 Alzheimers disease facts and figures Alzheimers association	ALZHEIMERS DEMENT 9 (2): 208-245 MAR 2013 http://www.sciencedirect.com/science/article/pii/S1552526013000769	40
45	患有综合征（如脆性 X 染色体综合征）和非综合征性自闭症的啮齿动物具有相同的突触病理生理规律	Shared synaptic pathophysiology in syndromic and nonsyndromic rodent models of autism	SCIENCE 338 (6103): 128-132 OCT 5 2012 http://www.sciencemag.org/content/338/6103/128.abstract	39

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46	综述：神经发生与焦虑障碍治疗	Neurogenesis and generalization: a new approach to stratify and treat anxiety disorders	NAT NEUROSCI 15 (12): 1613-1620 DEC 2012 http://www.nature.com/neuro/journal/v15/n12/full/nn.3262.html	38
47	头微动（head micromovements）对功能连接组学的影响	A comprehensive assessment of regional variation in the impact of head micromovements on functional connectomics	NEUROIMAGE 76 (1): 183-201 AUG 1 2013 http://www.sciencedirect.com/science/article/pii/S1053811913002127	37
48	Theta 与 gamma 震荡的交互作用	The theta-gamma neural code	NEURON 77 (6): 1002-1016 MAR 20 2013 http://www.sciencedirect.com/science/article/pii/S0896627313002316	36
49	对瑞典精神分裂症和双相障碍大样本进行全基因组关联分析（genome-wide association study，GWAS）	Genome-wide association study in a swedish population yields support for greater CNV and MHC involvement in schizophrenia compared with bipolar disorder	MOL PSYCHIATR 17 (9): 880-886 SEP 2012 http://www.nature.com/mp/journal/v17/n9/full/mp201273a.html	35

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50	终纹床核（bed nucleus of the stria terminalis，BNST）作为泛杏仁核（extended amygdala）的组成部分在动机调控中的作用	Distinct extended amygdala circuits for divergent motivational states	NATURE 496 (7444): 224-+ APR 11 2013 http://www.nature.com/nature/journal/v496/n7444/full/nature12041.html	32
51	与 ALS/FTD 相关的 GGGGCC 六核苷酸重复扩增非编码 RNA 介导神经退行性病变	Expanded GGGGCC repeat RNA associated with amyotrophic lateral sclerosis and frontotemporal dementia causes neurodegeneration	PROC NAT ACAD SCI USA 110 (19): 7778-7783 MAY 7 2013 http://www.pnas.org/content/110/19/7778.full.pdf+html	28
52	对美国 2010 至 2050 年阿尔茨海默症的发病情况进行评估	Alzheimer disease in the united states (2010-2050) estimated using the 2010 census	NEUROLOGY 80 (19): 1778-1783 MAY 2013 http://www.ncbi.nlm.nih.gov/pubmed/23390181	27
53	多巴胺神经元信号转导与学习之间是否存在因果关系	A causal link between prediction errors, dopamine neurons and learning	NAT NEUROSCI 16 (7): 966-U248 JUL 2013 http://www.nature.com/neuro/journal/v16/n7/full/nn.3413.html	26

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54	成功重构一块小鼠视网膜中所有的神经元和它们之间的连接	Connectomic reconstruction of the inner plexiform layer in the mouse retina	NATURE 500 (7461): 168-+ AUG 8 2013 http://www.nature.com/nature/journal/v500/n7461/full/nature12346.html	24
55	综述：在小鼠模型诱导 *SHANK* 基因突变来模拟自闭症	Modeling autism by *SHANK* gene mutations in mice	NEURON 78 (1): 8-27 APR 10 2013 http://www.sciencedirect.com/science/article/pii/S0896627313002638	20
56	脑小血管病（Cerebral small vessel disease ， cSVD）与老龄化和神经退行性变	Neuroimaging standards for research into small vessel disease and its contribution to ageing and neurodegeneration	LANCET NEUROL 12 (8): 822-838 AUG 2013 http://www.sciencedirect.com/science/article/pii/S1474442213701248	20
57	tau 蛋白的异常高度磷酸化(hyperphosphorylation)与神经元纤维变性（neurofibrillary degeneration）	Abnormal hyperphosphorylation of tau: sites, regulation, and molecular mechanism of neurofibrillary degeneration	J ALZHEIMERS DIS 33: S123-S139 SUPPL. 1 SP. ISS. SI 2013 http://www.ncbi.nlm.nih.gov/pubmed/22710920	19

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58	轴突生长（axonal growth）	Axonally synthesized beta-actin and GAP-43 proteins support distinct modes of axonal growth	J NEUROSCI 33 (8): 3311-3322 FEB 20 2013 http://www.ncbi.nlm.nih.gov/pubmed/23426659	18
59	综述：脑瘫（cerebral palsy，CP）儿童干预手段	A systematic review of interventions for children with cerebral palsy: state of the evidence	DEVELOP MED CHILD NEUROL 55 (10): 885-910 OCT 2013 http://www.ncbi.nlm.nih.gov/pubmed/23962350	18
60	反义寡核苷酸（antisense oligonucleotide，ASO）疗法可缓和 ALS/FTD 相关脑损伤	RNA toxicity from the ALS/FTD C9orf72 expansion is mitigated by antisense intervention	NEURON 80 (2): 415-428 OCT 16 2013 http://www.cell.com/neuron/abstract/S0896-6273(13)00918-5	17
61	TMEM106B：额颞叶型痴呆危险基因	TMEM106B, the risk gene for frontotemporal dementia, is regulated by the microRNA-132/212 cluster and affects progranulin pathways	J NEUROSCI 32 (33): 11213-11227 AUG 15 2012 http://www.ncbi.nlm.nih.gov/pubmed/22895706	17

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62	Tau 病变小鼠模型（Tauopathy Mouse Model 和阿尔茨海默病患者的 tao 相关病理）	Imaging of tau pathology in a tauopathy mouse model and in Alzheimer patients compared to normal controls	NEURON 79 (6): 1094-1108 SEP 18 2013 http://www.cell.com/neuron/abstract/S0896-6273(13)00661-2	16
63	电子游戏训练提高老年人的认知控制水平	Video game training enhances cognitive control in older adults	NATURE 501 (7465): 97-+ SEP 5 2013 http://www.nature.com/nature/journal/v501/n7465/full/nature12486.html	14
64	发现一种叫做 VIP 中间神经元的抑制性神经元，在皮层多个区域内专门负责抑制其它的抑制性神经元，即去抑制（disinhibitory）神经元	Cortical interneurons that specialize in disinhibitory control	Nature 503,521–524(28 November 2013) http://www.nature.com/nature/journal/v503/n7477/full/nature12676.html	13
65	多能干细胞神经退行性疾病模型的机遇与挑战	Opportunities and challenges of pluripotent stem cell neurodegenerative disease models	NAT NEUROSCI 16 (7): 780-789 JUL 2013 http://www.nature.com/neuro/journal/v16/n7/full/nn.3425.html	11
66	躯体感觉皮层中介导运动功能整合的去	A disinhibitory circuit mediates motor integration	NAT NEUROSCI 16 (11): 1662-1670 NOV	10

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	抑制（disinhibitory）环路	in the somatosensory cortex	2013 http://www.nature.com/neuro/journal/v16/n11/full/nn.3544.html	
67	利用基因通路分析（gene pathway analysis）预测自闭症谱系障碍的诊断	Predicting the diagnosis of autism spectrum disorder using gene pathway analysis	MOL PSYCHIATR 19 (4): 504-510 APR 2014 http://www.nature.com/mp/journal/v19/n4/full/mp2012126a.html	9
68	癫痫的生物标记物	Epilepsy biomarkers	EPILEPSIA 54: 61-69 SUPPL. 4 SP. ISS. SI AUG 2013 http://onlinelibrary.wiley.com/doi/10.1111/epi.12299/abstract	9
69	以 C9orf72 基因非编码区重复扩增为靶标治疗及萎缩性脊髓侧索硬化症和额颞叶型痴呆	Targeted degradation of sense and antisense C9orf72 RNA foci as therapy for ALS and frontotemporal degeneration	PROC NAT ACAD SCI USA 110 (47): E4530-E4539 NOV 19 2013 http://www.pnas.org/content/early/2013/10/28/1318835110.abs	9

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70	静止不动大鼠的海马“时间细胞”（time cells）CA1 的活动性	Distinct hippocampal time cell sequences represent odor memories in immobilized rats	J NEUROSCI 33 (36): 14607-14616 SEP 4 2013 http://www.ncbi.nlm.nih.gov/pubmed/24005311	8
71	腹侧被盖区（Ventral Tegmental Area，VTA）通过抑制外侧系带（Lateral Habenula）促进奖赏行为	A unique population of ventral tegmental area neurons inhibits the lateral habenula to promote reward	NEURON 80 (4): 1039-1053 NOV 20 2013 http://www.cell.com/neuron/abstract/S0896-6273(13)00757-5	8
72	一种新的转基因小鼠外周伤害感受性模型	Remote optogenetic activation and sensitization of pain pathways in freely moving mice	J NEUROSCI 33 (47): 18631-18640 NOV 20 2013 http://www.ncbi.nlm.nih.gov/pubmed/24259584	8
73	FTD/ALS 中 C9orf72 重复扩增的反转录机制	Antisense transcripts of the expanded C9orf72 hexanucleotide repeat form nuclear RNA foci and undergo repeat-associated non-atg translation in	ACTA NEUROPATHOL 126 (6): 829-844 DEC 2013 http://link.springer.com/article/10.1007%2Fs00	7

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74	FTD/ALS 中 C9orf72 重复扩增的双向转录	Bidirectional transcripts of the expanded C9orf72 hexanucleotide repeat are translated into aggregating dipeptide repeat proteins	ACTA NEUROPATHOL 126 (6): 881-893 DEC 2013 http://link.springer.com/article/10.1007%2Fs00401-013-1189-3#page-1	7
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