

NIH 院外研究处 2014 年 1 月至 7 月 14 日发布的基金资助计划

机构	序号	领域	预算	基金标题	公告时间	资助周期	链接
(NIH)	1	人脑连接组	不限	Connectomes Related to Human Disease (U01)	July 14, 2014	The maximum project period is 4 years	http://grants.nih.gov/grants/guide/pa-files/PAR-14-281.html
	2	神经科学信息架构	Application budgets are limited to \$900,000 total costs	Neuroscience Information Framework (U24)	July 16, 2014	The maximum project period is 2 years.	http://grants.nih.gov/grants/guide/rfa-files/RFA-DA-15-009.html
	3	药物成瘾治疗	Application budgets are limited to \$500,000 per year in direct costs	The National Drug Abuse Treatment Clinical Trials Network (UG1)	July 3, 2014	The maximum project period is five years.	http://grants.nih.gov/grants/guide/rfa-files/RFA-DA-15-008.html
	4	创伤性脑损伤	Budgets up to \$750,000 total costs per year for Phase II may be requested.	Peripheral Blood Biomarkers of Chronic Traumatic Brain Injury in Human Subjects - SBIR Direct Phase II (R44)	June 25, 2014	Durations only up to 2 years for Phase II may be requested	http://grants.nih.gov/grants/guide/rfa-files/RFA-HD-15-012.html
	5	中风	Not Applicable; funds are not awarded via the X01 mechanism	NIH StrokeNet Clinical Trials and Biomarker Studies for Stroke Treatment, Recovery, and Prevention Infrastructure	June 6, 2014	The maximum project period is 5 years	http://grants.nih.gov/grants/guide/pa-files/PAR-14-253.html

				Resource Access (X01)			
6	脑与行为研究技术转化	According to statutory guidelines, total funding support (direct costs, indirect costs, fee) normally may not exceed \$150,000 for Phase I awards and \$1,000,000 for Phase II awards. With appropriate justification from the applicant, Congress will allow awards to exceed these amounts by up to 50% (\$225,000 for Phase I and \$1,500,000 for Phase II).	Lab to Marketplace: Tools for Brain and Behavioral Research (R43/R44)	June 5, 2014	Durations up to two years for Phase I and up to three years for Phase II may be requested	http://grants.nih.gov/grants/guide/pa-files/PA-14-250.html	
7	慢性痛	The combined budget for direct costs for the two year project period may not exceed \$275,000. No more than \$200,000 may be requested in any single	Research on Chronic Overlapping Pain Conditions (R21)	June 4, 2014	The project period is limited to 2 years	http://grants.nih.gov/grants/guide/pa-files/PA-14-243.html	

			year				
8	美国不同人种间心理健康差异	Application budgets are limited to no more than the amount of the current parent award, and must reflect the actual needs of the proposed project.	Administrative Supplements for Minority Health and Mental Health Disparities Research (Admin Supp)	May 27, 2014	The project and budget periods must be within the currently approved project period for the existing parent award. Supplements may be requested for up to 2 years of support.	http://grants.nih.gov/grants/guide/pa-files/PAR-14-238.html	
9	精神疾病、酒精、药物成瘾的治疗	不限	National Cooperative Drug Discovery/Development Groups (NCDDG) for the Treatment of Mental Disorders, Drug or Alcohol Addiction (U19)	May 20, 2014	The total project period may not exceed five years	http://grants.nih.gov/grants/guide/pa-files/PAR-14-234.html	
10	精神分裂症	The budget may not exceed \$450,000 in direct costs over the 3-year project period, with no more than \$225,000 in direct costs in any single	Exploratory Studies of Smoking Cessation Interventions for People with Schizophrenia (R33)	May 19, 2014	The maximum period is 3 years.	http://grants.nih.gov/grants/guide/pa-files/PAR-14-231.html	

			year.				
11	精神分裂症	不限	不限	Exploratory Studies of Smoking Cessation Interventions for People with Schizophrenia (R21/R33)	May 19, 2014	The maximum period is 5 years	http://grants.nih.gov/grants/guide/pa-files/PA-14-230.html
12	慢性痛治疗	不限	不限	Clinical Evaluation of Adjuncts to Opioid Therapies for the Treatment of Chronic Pain (R01)	May 15, 2014		http://grants.nih.gov/grants/guide/pa-files/PA-14-225.html
13	精神疾病非药物治疗	不限	不限	Confirmatory Efficacy Clinical Trials of Non-Pharmacological Interventions for Mental Disorders (R01)	May 14, 2014	The maximum project period is 5 years; however, applicants are strongly encouraged to limit their proposed project period to 4 years.	http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-15-340.html
14	脑与行为研究干预工具	Budgets of up to \$800,000 total costs per year for up to 3 years may be requested for Phase IIB applications		Renewal Awards of SBIR Phase IIB Grants for Brain and Behavior Tools (R44)	May 13, 2014	Durations up to 3 years for Phase IIB may be requested	http://grants.nih.gov/grants/guide/pa-files/PA-14-219.html

15	创伤后综合征	Budgets may not exceed \$5,000,000 total costs in any one year.	Longitudinal Assessment of Post-traumatic Syndromes (U01)	May 6, 2014	The scope of the proposed project should determine the project period. The maximum project period is 5 years.	http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-15-110.html
16	自闭症谱系障碍	Application budgets are limited to \$400,000 direct costs for each year	Environmental Contributors to Autism Spectrum Disorders (R01)	May 2, 2014	The scope of the proposed project should determine the project period. The maximum project period is 5 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-203.html
17	自闭症谱系障碍	The combined budget for direct costs for the 2-year project period may not exceed \$275,000. No more than 200,000 may be requested in any single year.	Environmental Contributors to Autism Spectrum Disorders (R21)	May 2, 2014	The scope of the proposed project should determine the project period. The maximum project period is 2 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-202.html
18	心理健康研究与实践技术	According to statutory guidelines, total funding support (direct costs, indirect costs,	Complex Technologies and Therapeutics Development for Mental Health Research and Practice (R41/R42)	April 30, 2014	Durations up to two years for Phase I and up to three years for	http://grants.nih.gov/grants/guide/pa-files/PA-14-196.html

			<p>fee) normally may not exceed \$150,000 for Phase I awards and \$1,000,000 for Phase II awards. With appropriate justification from the applicant, Congress will allow awards to exceed these amounts by up to 50% (\$225,000 for Phase I and \$1,500,000 for Phase II).</p>			Phase II may be requested.	
19	心理健康研究与实践技术	<p>According to statutory guidelines, total funding support (direct costs, indirect costs, fee) normally may not exceed \$150,000 for Phase I awards and \$1,000,000 for Phase II awards. With appropriate justification from the applicant, Congress</p>	<p>Complex Technologies and Therapeutics Development for Mental Health Research and Practice (R43/R44)</p>	April 30, 2014	<p>Durations up to two years for Phase I and up to three years for Phase II may be requested.</p>	<p>http://grants.nih.gov/grants/guide/pa-files/PA-14-197.html</p>	

			will allow awards to exceed these amounts by up to 50% (\$225,000 for Phase I and \$1,500,000 for Phase II).				
20	精神疾病药物研发	不限		National Cooperative Drug Discovery/Development Groups (NCDDG) for the Treatment of Mental Disorders, Drug or Alcohol Addiction (U01)	April 21, 2014	The total project period may not exceed five years.	http://grants.nih.gov/grants/guide/pa-files/PAR-14-184.html
21	人脑中体细胞嵌合 (Somatic Mosaicism) 与精神疾病	不限		Brain Somatic Mosaicism and its Role in Psychiatric Disorders (U01)	April 9, 2014	The maximum period is 5 years.	http://grants.nih.gov/grants/guide/pa-files/PAR-14-173.html
22	人脑中体细胞嵌合 (Somatic Mosaicism) 与精神疾病	不限		Brain Somatic Mosaicism and its Role in Psychiatric Disorders (Collaborative U01)	April 9, 2014	The maximum period is 5 years.	http://grants.nih.gov/grants/guide/pa-files/PAR-14-174.html
23	精神疾病分类	Application budgets are limited to \$400,000 in direct costs.		Dimensional Approaches to Research Classification in Psychiatric Disorders (R01)	April 9, 2014	The scope of the proposed project should determine	http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-15-500.ht

						the project period. The maximum period is 5 years.	ml
24	心理疾患临床研究	不限	Clinical Studies of Mental Illness Not Involving Treatment Development, Efficacy, or Effectiveness Trials (Collaborative R01)	March 27, 2014	The scope of the proposed project should determine the project period. The maximum project period is 5 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-165.html	
25	扩大神经科学研究影响力	Projects must average no more than \$175,000 per year direct cost (excluding consortium Facilities and Administrative costs). In any given year, up to \$350,000 direct cost may be requested as long as the total direct costs for all years does not exceed \$700,000	High Impact Neuroscience Research Resource Grants (R24)	March 27, 2014	Support may be requested for up to four years.	http://grants.nih.gov/grants/guide/rfa-files/RFA-NS-14-006.html	
26	药物滥用	Application budgets	Avenir Award Program for	March 27, 2014	The maximum	http://grants.nih.gov/	

		are limited to \$300,000 in Direct Costs each year for five years, plus applicable Facilities and Administrative (F&A) costs to be determined at the time of award.	Genetics or Epigenetics of Substance Abuse (DP2)		project period is 5 years.	grants/guide/rfa-files/RFA-DA-15-006.html
27	大麻类物质对发育中大脑的作用	Budgets for direct costs of up to \$50,000 per year may be requested for a maximum of \$100,000 direct costs over a two-year project period.	Effects of Cannabis Use and Cannabinoids on the Developing Brain (R03)	March 26, 2014	The maximum period is 2 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-164.html
28	大麻类物质对发育中大脑的作用	不限	Effects of Cannabis Use and Cannabinoids on the Developing Brain (R01)	March 26, 2014	Project periods can be up to 5 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-163.html
29	大麻类物质对发育中大脑的作用	Direct costs are limited to \$275,000 over an R21 two-year period, with no more than \$200,000 in direct	Effects of Cannabis Use and Cannabinoids on the Developing Brain (R21)	March 26, 2014	The maximum period is 2 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-162.html

			costs allowed in any single year.				
30	通过教育活动促进神经科学多样性		不限	NIH Blueprint Program for Enhancing Neuroscience Diversity through Undergraduate Research Education Experiences (R25)	March 26, 2014	The total project period for an application submitted in response to this funding opportunity may not exceed 5 years.	http://grants.nih.gov/grants/guide/rfa-files/RFA-NS-14-010.html
31	神经系统发育		The scope of the proposed project should determine the annual budget. However, application budgets are limited to \$350,000 annual direct costs, including consortia and consortia F&A.	Leveraging a Recovery Act Resource to Accelerate Research on Neurodevelopment (R01)	March 24, 2014	The maximum project period is three years.	http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-15-400.html
32	脑疾患中认知缺陷治疗		The combined budget for direct costs for the two year project period may not exceed	Temporal Dynamics of Neurophysiological Patterns as Potential Targets for Treating Cognitive Deficits in Brain	March 14, 2014	The project period is limited to 2 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-158.html

			\$275,000. No more than \$200,000 may be requested in any single year. Applicants may request direct costs in \$25,000 modules, up to the total direct costs limitation of \$275,000 for the combined two-year award period.	Disorders (R21)			
33	生物医学计算、信息情报与大数据	According to statutory guidelines, total funding support (direct costs, indirect costs, fee) normally may not exceed \$150,000 for Phase I awards and \$1,000,000 for Phase II awards. With appropriate justification from the applicant, Congress will allow awards to exceed these amounts by up to 50%	Early Stage Development of Technologies in Biomedical Computing, Informatics, and Big Data Science (R41/R42)	March 14, 2014	According to statutory guidelines, award periods normally may not exceed 1 year for Phase I and 2 years for Phase II. Applicants are encouraged to propose a project duration period that is reasonable and appropriate for completion of the	http://grants.nih.gov/grants/guide/pa-files/PA-14-157.html	

			(\$225,000 for Phase I and \$1,500,000 for Phase II). Applications will not be considered above this amount.			research project.	
34	生物医学计算、信息情报与大数据	不限	Extended Development, Hardening and Dissemination of Technologies in Biomedical Computing, Informatics and Big Data Science (R01)	March 14, 2014	Project periods are limited to five years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-156.html	
35	生物医学计算、信息情报与大数据	According to statutory guidelines, total funding support (direct costs, indirect costs, fee) normally may not exceed \$150,000 for Phase I awards and \$1,000,000 for Phase II awards. With appropriate justification from the applicant, Congress will allow awards to exceed these amounts by up to 50%	Early Stage Development of Technologies in Biomedical Computing, Informatics, and Big Data Science (R43/R44) b	March 14, 2014	According to statutory guidelines, award periods normally may not exceed 6 months for Phase I and 2 years for Phase II. Applicants are encouraged to propose a project duration period that is reasonable and appropriate for completion of the	http://grants.nih.gov/grants/guide/pa-files/PA-14-154.html	

			(\$225,000 for Phase I and \$1,500,000 for Phase II). Applications will not be considered for budgets over this.			research project.	
36	酒精相关疾病	不限		Neuroimmune Mechanisms of Alcohol Related Disorders (R01)	March 3, 2014	Scope of the proposed project should determine the project period. The maximum period is 5 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-139.html
37	酒精相关疾病	The combined budget for direct costs for the two year project period may not exceed \$275,000. No more than \$200,000 may be requested in any single year. Applicants may request direct costs in \$25,000 modules, up to the total direct costs limitation of \$275,000 for the combined		Neuroimmune Mechanisms of Alcohol Related Disorders (R21)	March 3, 2014	The award project period may not exceed 2 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-138.html

			two-year award period.				
38	心理健康基础与转化研究	Total costs are limited to \$2,000,000 in any one year.	Silvio O. Conte Centers for Basic or Translational Mental Health Research (P50)	February 26, 2014	The total project period may not exceed 5 years.	http://grants.nih.gov/grants/guide/pa-files/PA14-120.html	
39	心理疾患创新干预技术	不限	Exploratory Clinical Trials of Novel Interventions for Mental Disorders (R21/R33)	February 24, 2014	The scope of the proposed project should determine the project period. The maximum period of the combined R21 and R33 phases is 5 years, with up to 2 years for the R21 phase and up to 3 years for the R33 phase. Applications with a project period less than 5 years are encouraged where feasible.	http://grants.nih.gov/grants/guide/rfa-files/RFA-MH-15-300.html	
40	心理疾患创	不限	Exploratory Clinical Trials of	February 24,	The scope of the	http://grants.nih.gov/	

		新干预技术		Novel Interventions for Mental Disorders (R33)	2014	proposed project should determine the project period, which may not exceed 3 years.	grants/guide/rfa-files/RFA-MH-15-310.html
41	精神疾病治疗	不限		First in Human and Early Stage Clinical Trials of Novel Investigational Drugs or Devices for Psychiatric Disorders (U01)	February 24, 2014	The total project period for an application submitted in response to this FOA may not exceed one year for FIH or Phase Ib and 3 years for PoC trials. Only applications that include both FIH and PoC trials may request 4 years. NIMH encourages shorter project periods.	http://grants.nih.gov/grants/guide/pa-files/PA-14-107.html
42	阿尔茨海默症	不限		Alzheimer's Disease Pilot Clinical Trials (R01)	February 5, 2014	The maximum period is 5 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-089.html

	43	药物滥用障碍	不限	Neuroimmune Signaling and Function in Substance Use Disorders (R01)	February 4, 2014	The maximum project period is 5 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-084.html
	44	药物滥用障碍	Direct costs are limited to \$275,000 over an R21 two-year period, with no more than \$200,000 in direct costs allowed in any single year.	Neuroimmune Signaling and Function in Substance Use Disorders (R21)	February 4, 2014	The maximum period is 2 years.	http://grants.nih.gov/grants/guide/pa-files/PA-14-083.html