

2017 年度发表论文

序号	收录类型	题目	杂志名称	卷	期	起始页	终止页	作者	JCR1区	通讯作者
1	SCIE 收录	The Primate-Specific Gene TMEM14B Marks Outer Radial Glia Cells and Promotes Cortical Expansion and Folding	CELL STEM CELL	21	5	635	+	Liu, Jing;Liu, Wensu;Yang, Lu;Wu, Qian;Zhang, Hao feng;Fang, Ai;Li, Long;Xu, Xiaohui;Sun, Le;Zhang, Jun;Tang, Fuchou;Wang, Xiaofan;王晓群;	是	是
2	SCIE 收录	IGF1-Dependent Synaptic Plasticity of Mitral Cells in Olfactory Memory during Social Learning	NEURON	95	1	106	+	Liu, Zhihui;Chen, Zijun;Shang, Congping;Yan, Fei;Shi, Yingchao;Zhang, Jiajing;Qu, Baole;Han, Hailin;Wang, Yanying;Li, Dapeng;Udhof, Thomas C S;Cao, Peng;曹鹏;	是	是
3	SCIE 收录	Monoacylglycerol lipase inhibitors produce pro- or antidepressant responses via Y1 hippocampal CA1 GABAergic synapses	MOLECULAR PSYCHIATRY	22	2	215	226	WANG, Y;王毅;王娅;Gu, N;Duan, T;Klesner, P;Blaskovits, F;Liu, J;Lu, Y;Tong, L;Gao, F;Harris, C;Mackie, K;Li, J;Tan, Q;Hill, M N;Yuan, Z;Zhang, X;	是	否
4	SCIE 收录	Drosophila FIT is a protein-specific satiety hormone essential for feeding control	NATURE COMMUNICATIONS	8				Sun, Jinghan;Liu, Chang;Bai, Xiaobing;Li, Xiaoting;Li, Jingyun;Zhang, Zhiping;Zhang, Yunpeng;Guo, Jing;Li, Yan;李岩;	是	是
5	SCIE 收录	The signalling receptor MCAM coordinates apical-basal polarity and planar cell polarity during morphogenesis	NATURE COMMUNICATIONS	8				Gao, Qian;Zhang, Junfeng;Wang, Xiumei;Liu, Ying;刘纓;He, Rongqiao;赫荣乔;Liu, Xingfeng;Wang, Fei;Feng, Jing;Yang, Dongling;Wang, Zhaoqing;Meng, Anming;Yan, Xiyun;阎锡蕴;	是	否
6	SCIE 收录	Perceptual integration rapidly activates dorsal visual pathway to guide local processing in early visual areas	PLOS BIOLOGY	15	11			Liu, Ling;Wang, Fan;zhou, ke;周可;Ding, Nai;luo, Huan;罗欢;	否	否
7	SCIE 收录	A Balance of Yki/Sd Activator and E2F1/Sd Repressor Complexes Controls Cell Survival and Affects Organ Size	DEVELOPMENTAL CELL	43	5	603	+	zhang, peng;张朋;Pei, Chunli;Wang, Xi;Xiang, Jinyi;Sun, BaoFa;Cheng, Yongsheng;Qi, Xiaolong;Marchetti, Marco;Xu,	是	是

								JiaWei;Sun, YingPu;Edgar, Bruce A;Yu an, Zeng qiang;;		
8	SCIE 收录	HDAC6 Suppresses Age-Dependent Ectopic Fat Accumulation by Maintaining the Proteostasis of PLIN2 in Drosophila	DEVELOPME NTAL CELL	43	1	99	+	Yan, Yan;Wang, Hao;Hu, Minling;Jiang, Lifen;Wang, Yang;Liu, Pingsheng; 刘平生;Liang, Xuehong;Liu, Jiyong;Li, Changqing;Lindstrom Battle, Anya;Lam, Sin Man; Shui, Guanghou;Deng, WuMin;Jiao, Renjie;焦 仁杰;	是	是
9	SCIE 收录	Hyperphosphorylated tau causes reduced hippocampal CA1 excitability by relocating the axon initial segment	ACTA NEUROPATH OLOGICA	133	5	717	730	Hatch, Robert John;Wei, Yan;Xia, Di;Gotz, Jürgen;	是	否
10	SCIE 收录	The SWI/SNF Complex Protein Snr1 Is a Tumor Suppressor in Drosophila Imaginal Tissues	CANCER RESEARCH	77	4	862	873	Xie, Gengqiang;Chen, Hanqing;Jia, Dongyu;Shu, Zhiqiang;Palmer, William Hunt;Huang, YiChun;Zeng, Xiankun;Hou, Steven X;Jiao, Renjie;焦仁 杰;Deng, WuMin;	是	是
11	SCIE 收录	Autophagy regulates MAVS signaling activation in a phosphorylation-dependent manner in microglia	CELL DEATH AND DIFFERENTI ATION	24	2	276	287	Cheng, Jinbo;Liao, Yajin;Xiao, Lei;Wu, Rong;Zhao, Siqi;Chen, Hong;Hou, Baidong;侯 百东;Zhang, Xia;Liang, Chengyu;Xu, Yun;Yu an, Zeng qiang;;	是	是
12	SCIE 收录	Perceptual Learning Induces Persistent Attentional Capture by Nonsalient Shapes	CEREBRAL CORTEX	27	2	1512	1523	Qu, Zhe;Hillyard, Steven A;Ding, Yulong;	是	否
13	SCIE 收录	Remodeling of Dendritic Spines in the Avian Vocal Motor Cortex Following Deafening Depends on the Basal Ganglia Circuit	CEREBRAL CORTEX	27	5	2820	2830	zhou, xin;周馨;Fu, Xin;Lin, Chun;Zhou, Xiaojuan;Liu, Jin;wang, li;王 莉;Zhang, Xinwen;Zuo, Mingxue;Fan, Xiaolong;Li, Dapeng;Sun, Yingyu;	是	否
14	SCIE 收录	Ion- and water-binding sites inside an occluded hourglass pore of a trimeric intracellular cation (TRIC) channel	BMC BIOLOGY	15				Ou, Xiaomin;Guo, Jianli;Wang, Longfei;Yang, Hanting;Liu, Xiuying;Sun, Jianyuan;孙坚原;Liu, Zhenfeng;柳振峰;	是	否
15	SCIE 收录	Functional organization of the face-sensitive areas in human occipital-temporal cortex	NEUROIMAG E	157		129	143	Shao, Hanyu;Weng, Xuchu;he, sheng;何生;	否	是
16	SCIE	A Presynaptic Function of	JOURNAL OF	37	48	11592	1160	Wu, Song;Gan,	是	否

	收录	Shank Protein in Drosophila	NEUROSCIENCE				4	Guangming; Zhang, Zhiping; Sun, Jie; Wang, Qifu; Gao, Zhen; Li, Meixiang; Jin, Shan; Huang, Juan; Thomas, Ulrich; Jiang, Yonghui; Li, Yan; 李岩; Tian, Rui; Zhang, Yong Q.		
17	SCIE 收录	A biomimetic bioelectronic tongue: A switch for On-and-Off-response of acid sensations	BIOSENSORS & BIOELECTRONICS	92		523	528	Zhang, Wei; chen, peihua; 陈培华; Zhou, Liqun; Qin, Zhen; Gao, Keqiang; Yao, Jia; Li, Chuanyu; Wang, Ping;	是	否
18	SCIE 收录	c-Abl inhibition mitigates diet-induced obesity through improving insulin sensitivity of subcutaneous fat in mice	DIABETOLOGIA	60	5	900	910	Wu, Rong; Sun, Jianguang; Wang, Jiqiu; Li, Binhua; Liu, Qingsong; Ning, Guang; Jin, Wanzhu; Yuan, Zengqiang;	是	是
19	SCIE 收录	Neural Mechanisms of Motion Perceptual Learning in Noise	HUMAN BRAIN MAPPING	38	12	6029	6042	Chen, Nihong; Lu, Junshi; Shao, Hanyu; Wang, Xuchu; Fang, Fang;	否	否
20	SCIE 收录	Celastrol ameliorates liver metabolic damage caused by a high-fat diet through Sirt1	MOLECULAR METABOLISM	6	1	138	147	Zhang, Yinliang; Geng, Chao; Liu, Xiaoyan; Li, Meixia; Gao, Mingyue; Liu, Xiaojun; Fang, Fude; Chang, Yongsheng;	是	否
21	SCIE 收录	Sequestration of PRMT1 and N1-L mRNA into AL5-linked FUS mutant R521C-positive aggregates contributes to neurite degeneration upon oxidative stress	SCIENTIFIC REPORTS	7				Jun, MiHee; Ryu, HyunHee; Jun, YongWoo; Liu, Tongtong; Li, Yan; 李岩; Lim, ChaeSeok; Lee, YongSeok; Kaang, BongKiun; Jang, DeokJin; Lee, JinA;	否	否
22	SCIE 收录	Delta coherence in resting-state EEG predicts the reduction in cigarette craving after hypnotic aversion suggestions	SCIENTIFIC REPORTS	7				Li, Xiaoming; Ma, Ru; Pang, Liangjun; Lv, Wanwan; Xie, Yunlu; Chen, Ying; Zhang, Pengyu; Chen, Jiawen; Wu, Qichao; Cui, Guobao; zhang, peng; 张朋; zhou, yifeng; 周逸峰; Zhang, Xiaochu;	否	否
23	SCIE 收录	Neuroprotective effects of a Coeloglossum vinde var. Bracteatum extract in vitro and in vivo	SCIENTIFIC REPORTS	7				Pan, RuiYuan; Ma, Jun; Wu, HuanTong; Liu, QingShan; Qin, XiaoYan; Cheng, Yong;	否	否
24	SCIE 收录	A pilot study on transient ischemic stroke induced with endothelin-1 in the rhesus monkeys	SCIENTIFIC REPORTS	7				Dai, PeiMin; Huang, Hui; Zhang, Lin; He, Jing; zhao, xudong; 赵旭东; Yang,	否	否

								Fuhan;Zhao, Ning;Yang, Jian Zhen;Ge, Long Jiao;Lin, Yu;Yu, HuaLin;Wang, Jian Hong;		
25	SCIE 收录	c-Abl-mediated Drp1 phosphorylation promotes oxidative stress-induced mitochondrial fragmentation and neuronal cell death	CELL DEATH & DISEASE	8				Zhou, Lujun;Zhang, Qiang;zhang, peng;张朋;sun, lei;孙磊;Peng, Can;Yuan, Zeng qiang;;Cheng, Jin bo;	否	是
26	SCIE 收录	Rutin ameliorates obesity through brown fat activation	FASEB JOURNAL	31	1	333	+	Yuan, Xiao xue;Wei, Gang;You, Yi lin;Huang, Yuyuan;Lee, Hyuck Jong;Dong, Meng;Lin, Jun;Hu, Tao;Zhang, Hanlin;Zhang, Chu anhai; Zhou, Huiqiao;Ye, Rongcai;Qi, Xiaolong;Zhai, Baiqiang;Huang, Weidong;Liu, Shunai;Xie, Wen;Liu, Qingsong;Liu, Xiaomeng;Cui, Chengbi;Li, Donghao;Zhan, Jicheng;Cheng, Jun;Yuan, Zeng qiang;;Jin, Wanzhu;	否	否
27	SCIE 收录	GABAergic neurons in nucleus accumbens are correlated to resilience and vulnerability to chronic stress for major depression	ONCOTARGET	8	22	35933	35945	Zhu, Zhaoming;Wang, Guanyan;Ma, Ke;Cui, Shan;Wang, Jinhui;王晋辉;	否	是
28	SCIE 收录	Activity-induced spontaneous spikes in GABAergic neurons suppress seizure discharges: an implication of computational modeling	ONCOTARGET	8	20	32384	32397	Lu, Wei;Feng, Jing;Wen, Bo;Wang, Kewei;Wang, Jinhui;王晋辉;	否	是
29	SCIE 收录	Coordinated Plasticity among Glutamatergic and GABAergic Neurons and Synapses in the Barrel Cortex Is Correlated to Learning Efficiency	FRONTIERS IN CELLULAR NEUROSCIENCE	11				Zhao, Xin;Huang, Li;Guo, Rui;Liu, Yulong;Zhao, Shidi;Guan, Sudong;Ge, Rongjing;Cui, Shan;Wang, Shirlene;Wang, Jinhui;王晋辉;	否	是
30	SCIE 收录	Linking Inter-Individual Variability in Functional Brain Connectivity to Cognitive Ability in Elderly Individuals	FRONTIERS IN AGING NEUROSCIENCE	9				Li, Rui;Yin, Shufei;Zhu, Xinyi;Ren, Weicong;Yu, Jing;Wang, Pengyun;Zheng, Zhiwei;Niu, Yanan;Huang, Xin;Li, Juan;	否	否
31	SCIE 收录	TNF alpha-YAP/p65-HK2 axis mediates breast cancer	ONCOGENESIS	6				Gao, Y;Yang, Y;Yuan, F;Huang, J;Xu, W;徐	否	是

		cell migration						伟;Mao, B;Yuan, Z;Bi, W;		
32	SCIE 收录	Depression in patients with SAPHO syndrome and its relationship with brain activity and connectivity	ORPHANET JOURNAL OF RARE DISEASES	12				Lu, Jie;Duan, Yanping;Zuo, Zhen tao; Xu, Wenrui;Zhang, Xuewei;Li, Chen;xue, rong;薛蓉;Lu, Han zhang; Zhang, Weihong;	否	否
33	SCIE 收录	Urine Formaldehyde Predicts Cognitive Impairment in Post-Stroke Dementia and Alzheimer's Disease	JOURNAL OF ALZHEIMER S DISEASE	55	3	1031	1038	Tong, Zhiqian;Wang, Weishan;Luo, Wenhong;Lv, Jihui;Li, Hui;Luo, Hongjun;Jia, Jianping;He, Rongqiao;赫荣乔;	否	是
34	SCIE 收录	Frequency-Dependent Changes in the Amplitude of Low-Frequency Fluctuations in Mild Cognitive Impairment with Mild Depression	JOURNAL OF ALZHEIMER S DISEASE	58	4	1175	1187	Li, Yuxia;Jing, Bin;Liu, Han;Li, Yifan;Gao, Xuan;Li, Yongqi;Mu, Bin;Yu, Haikuo; Cheng, Jinbo;Barker, Peter B;Wang, Hongxing;Han, Ying;	否	否
35	SCIE 收录	Language Learning Enhanced by Massive Multiple Online Role-Playing Games (MMORPGs) and the Underlying Behavioral and Neural Mechanisms	FRONTIERS IN HUMAN NEUROSCIENCE	11				Zhang, Yongjun;Song, Hongwen;Liu, Xiaoming;Tang, Dinghong; Chen, Yuce;Zhang, Xiaochu;	否	否
36	SCIE 收录	Sex Matters: Hippocampal Volume Predicts Individual Differences in Associative Memory in Cognitively Normal Older Women but Not Men	FRONTIERS IN HUMAN NEUROSCIENCE	11				Zheng, Zhiwei;Li, Rui;Xiao, Fengqiu;He, Rongqiao;赫荣乔;Zhang, Shouzi;Li, Juan;	否	否
37	SCIE 收录	Proteomic Analysis of HDAC3 Selective Inhibitor in the Regulation of Inflammatory Response of Primary Microglia	NEURAL PLASTICITY					Xia, Mingxu;Zhao, Qiuchen;Zhang, He; Chen, Yanting;Yuan, Zengqiang;;Xu, Yun;Zhang, Meijuan;	否	否
38	SCIE 收录	Altered Distant Synchronization of Background Network in Mild Cognitive Impairment during an Executive Function Task	FRONTIERS IN BEHAVIORAL NEUROSCIENCE	11				Wang, Pengyun;Li, Rui;Yu, Jing;Hu ang, Zirui;Yan, Zhixiong;Zhao, Ke;Li, Juan;	否	否
39	SCIE 收录	Resveratrol Attenuates Formaldehyde Induced Hyperphosphorylation of Tau Protein and Cytotoxicity in N2a Cells	FRONTIERS IN NEUROSCIENCE	10				He, Xiaping;Li, Zhenhui;Rizak, Joshua D;Wu, Shihao;Wang, Zhenqibo;He, Rongqiao;赫荣乔;Su, Min;Qin, Dongdong;Wang, Jingkun;hu, xintian;胡新天;	否	否
40	SCIE 收录	Rapid Processing of a Global Feature in the ON Visual Pathways of Behaving Monkeys	FRONTIERS IN NEUROSCIENCE	11				Hu ang, Jun;Yang, Yan;zhou, ke;周可;zhao, xudong;赵旭东;Zhou, Quan;Zhu, Hong;Yang, Yingshan;Zhang, Chunming;zhou,	否	否

								yi feng;周逸峰;Zhou, Wu;		
41	SCIE 收录	The Function of the Mitochondrial Calcium Uniporter in Neurodegenerative Disorders	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES	18	2			Liao, Yajin;Dong, Yuan;Cheng, Jin bo;	否	是
42	SCIE 收录	IN VIVO VISUALIZATION OF CONNECTIONS AMONG REVISED PAPEZ CIRCUIT HUBS USING FULL Q-SPACE DIFFUSION SPECTRUM IMAGING TRACTOGRAPHY	NEUROSCIENCE	35	7	400	410	Wei, PengHu;Mao, Zhi Qi; Cong, Fei;Yeh, Fang Cheng;wang, bo; 王波;Ling, Zhi Pei;Liang, Shu Li; Chen, Lin;陈霖;Yu, XinGuang;	否	是
43	SCIE 收录	Prolonged deficits of associative motor learning in cynomolgus monkeys after long-term administration of phencyclidine	BEHAVIOURAL BRAIN RESEARCH	33	1	169	176	Wu, Bing;zhao, xudong;赵旭东;Zhang, Huimin;Li, Xuan;Wu, Guangyan;Yang, Yingshan; Tian, Chaoyang; Sui, Jian feng;	否	否
44	SCIE 收录	Recapitulating cortical development with organoid culture in vitro and modeling abnormal spindle-like (ASPM related primary) microcephaly disease	PROTEIN & CELL	8	11	823	833	Li, Rui;Sun, Le;Fang, Ai;Li, Peng;Wu, Qian;Wang, Xiaoqun; 王晓群;	否	是
45	SCIE 收录	Questions about NgAgo (vol 7, pg 913, 2016)	PROTEIN & CELL	8	1	77	77	Burgess, Shawn; Cheng, Linzhao;Gu, Feng;Huang, Junjiu;Huang, Zhiwei;Lin, Shuo;Li, Jinsong;Li, Wei;Qin, Wei;Sun, Yujie;ZhouSongyang; Wei, Wensheng;Wu, Qiang;Wang, Haoyi;Wang, Xiaoqun; 王晓群;Xiong, JingWei;Xi, Jianzhong;Yang, Hui;Zhou, Bin;Zhang, Bo;	否	否
46	SCIE 收录	Shielding of the geomagnetic field reduces hydrogen peroxide production in human neuroblastoma cell and inhibits the activity of CuZn superoxide dismutase	PROTEIN & CELL	8	7	527	537	Zhang, Haitao; Zhang, Zijian;Mo, Weichuan;Hu, Pingdong;Ding, Haimin;Liu, Ying;刘纓hua, qian;华茜;He, Rongqiao;赫荣乔;	否	是
47	SCIE 收录	Generation of low-gamma oscillations in a GABAergic network model of the striatum	NEURAL NETWORKS	95		72	90	Wu, Zhihua;Guo, Aike;郭爱克;Fu, Xiaodi;	否	是
48	SCIE 收录	Neuronavigation Based on Track Density Image Extracted from Deterministic High-Definition Fiber Tractography	WORLD NEUROSURGERY	98				Wei, PengHu; Cong, Fei; Chen, Ge;Li, MingChu; Yu, XinGuang; Bao, YuHai;	否	否
49	SCIE 收录	The function of NOD-like receptors in central nervous system diseases	JOURNAL OF NEUROSCIENCE RESEARCH	95	8	1565	1573	Kong, Xiangxi;Yuan, Zengqiang;;Cheng, Jinbo;	是	是
50	SCIE	Integrated SSFP for	JOURNAL OF	27		22	30	Sun, Kaibao;xue, rong;	否	是

	收录	functional brain mapping at 7 T with reduced susceptibility artifact	MAGNETIC RESONANCE					薛蓉; zhang, peng; 张朋; Zuo, Zhentao; Chen, Zhongwei; wang, bo; 王波; Martin, Thomas; Wang, Yi; 王毅; Chen, Lin; 陈霖; he, sheng; 何生; Wang, Danny J J;		
51	SCIE 收录	Multi-phase passband balanced SSFP fMRI with 50ms sampling rate at 7 Tesla enables high precision in resolving 100 ms neuronal events	MAGNETIC RESONANCE IMAGING	35		20	28	Chen, Zhongwei; xue, rong; 薛蓉; zhang, peng; 张朋; Sun, Kaibao; Zuo, Zhentao; An, Jing; Chen, Jing; he, sheng; 何生; Chen, Lin; 陈霖; Wang, Danny J J;	否	是
52	SCIE 收录	Ketamine changes the local resting-state functional properties of anesthetized-monkey brain	MAGNETIC RESONANCE IMAGING	43		144	150	Rao, JiaSheng; liu, zuxiang; 刘祖祥; Zhao, Can; Wei, Rui Han; Zhao, Wen; Tian, Peng Yu; Zhou, Xia; Yang, Zhao Yang; Li, Xiao Guang;	否	否
53	SCIE 收录	Role of the Hippocampus in Distinct Memory Traces: Timing of Match and Mismatch Enhancement Revealed by Intracranial Recording	NEUROSCIENCE BULLETIN	33	6	664	674	Ni, Bing; Wu, Ruijie; Yu, Tao; Zhu, Hongwei; Li, Yongjie; liu, zuxiang; 刘祖祥;	否	否
54	SCIE 收录	Sr ²⁺ has low efficiency in regulating spontaneous release at the Calyx of Held synapses	SYNAPSE	71	11			Zhang, Shuli; Wang, Xuefeng; Wang, Xiaohui; Shen, Xuefeng; Sun, Jianyuan; 孙坚原; hu, xintian; 胡新天; chen, peihua; 陈培华;	否	是
55	SCIE 收录	Retinoic acid ameliorates high-fat diet-induced liver steatosis through sir1	SCIENCE CHINA-LIFE SCIENCES	60	11	1234	1241	Geng, Chao; Xu, Haifeng; Zhang, Yinliang; Gao, Yong; Li, Meixia; Liu, Xiaoyan; Gao, Mingyue; Wang, Xiaojuan; Liu, Xiaojun; Fang, Fude; Chang, Yongsheng;	否	否
56	SCIE 收录	Moyamoya disease with occlusion of bilateral vertebral arteries and the basilar artery fed by the collateral vessels of vertebral arteries: A rare case report	JOURNAL OF CLINICAL NEUROSCIENCE	42		116	118	Deng, Xiaofeng; Zhang, Dong; Zhang, Yan; Wang, Rong; wang, bo; 王波; Zhao, Jizong;	否	否
57	SCIE 收录	Connection between bilateral temporal regions: Tractography using human connectome data and diffusion spectrum imaging	JOURNAL OF CLINICAL NEUROSCIENCE	39		103	108	Wei, PengHu; Mao, ZhiQi; Cong, Fei; wang, bo; 王波; Ling, ZhiPei; Liang, ShuLi; Yu, XinGuang;	否	否
58	SCIE 收录	A Sensitive and Rapid Method for Detecting Formaldehyde in Brain Tissues	ANALYTICAL CELLULAR PATHOLOGY					Yue, Xiangpei; Zhang, Yaoyue; Xing, Wen; Chen, Yutong; Mu, Chenyang; Miao,	否	是

								Zhan;Ge, Peichun;Li, Tingting;He, Rongqiao;赫荣乔;Tong, Zhiqian;		
59	SCIE 收录	Study of Enhanced Depth Imaging Optical Coherence Tomography in Cerebral Autosomal Dominant Arteriopathy with Subcortical Infarcts and Leukoencephalopathy	CHINESE MEDICAL JOURNAL	130	9	1042	1048	Fang, XiaoJing;Yu, Meng;Wu, Yuan;Zhang, Zhihao;Wang, Weiwei;Wang, ZhaoXia;Yuan, Yun;	否	否
60	SCIE 收录	Abnormal Attentional Tracking in Children With Intermittent Exotropia	PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS	44	5	407	413	Zhou LiQin;ZuoZhenTao;WangJin;FuTao;ChenLin;陈霖;	否	是
61	SCIE 收录	Effect of Oxidative Stress on Accommodation and Transportation of Formaldehyde by Lysosome	PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS	44	6	486	494	Chen XiXi;SuTao;HeYingGe;HeRongqiao;赫荣乔;	否	是
62	SCIE 收录	Accumulation of Simulated Pathological Level of Formaldehyde Decreases Cell Viability and Adhesive Morphology in Neuronal Cells	PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS	44	7	601	614	Wang Jing;ZhouJun;MoWeiChuan;HeYingGe;WeiYan;HeRongqiao;赫荣乔;Yi FaPing;	否	是
63	SCIE 收录	CRISPR/Cas9 System: an Important Tool for Brain and Cognitive Science	PROGRESS IN BIOCHEMISTRY AND BIOPHYSICS	44	9	799	805	Wang Hao;YanYan;MinLu;ZhuLingYun;ZhangDongYi;JiaoRenjie;焦仁杰;	否	否
64	SCIE 收录	DJ-1 maintains energy and glucose homeostasis by regulating the function of brown adipose tissue	CELL DISCOVERY	3				Wu, Rong;Liu, Xiaomeng;Sun, Jianguang;Chen, Hong;Ma, Jun;Dong, Meng;Peng, Shengyi;Wang, Jiqiu;Ding, Jianqing;Li, Donghao;Speakman, John R;Ning, Guang;Jin, Wanzhu;Yuan, Zengqiang;;	否	是
65	SCIE 收录	D-Ribose as a Contributor to Glycated Haemoglobin	EBIOMEDICINE	25		143	153	Chen, Xixi;Su, Tao;Chen, Yao;He, Yingge;Liu, Ying;刘纓;Xu, Yong;Wei, Yan;Li, Juan;He, Rongqiao;赫荣乔;	否	是
66	SCIE 收录	Representation of time interval entrained by periodic stimuli in the visual thalamus of pigeons	ELIFE	6				Yang, Yan;Wang, Qian;Wang, ShuRong;王书荣;Wang, Yi;王毅;Xiao, Qian;	是	是
67	SCIE 收录	Modulation of Complex-Spike Duration and Probability during Cerebellar Motor Learning in Visually Guided Smooth-Pursuit Eye Movements of Monkeys	eNeuro	4				Yan Yang, Stephen G. Lisberger	否	是
68	SCIE 收录	Objective measurement of gestalts: quantifying grouping effect by tilt aftereffect.	Behavior Research Methods		7	1	9	N Wei, T Zhou, L Chen	否	是

69	SCIE 收录	Noncontrast-Enhanced time-resolved 4D dynamic intracranial MR angiography at 7T: A feasibility study	Journal of Magnetic Resonance Imaging	264							否	否
70	SCIE 收录	Effective collateral circulation may indicate improved perfusion territory restoration after carotid endarterectomy.	European Radiology			1	9				否	否
71	SCIE 收录	Parcellation of macaque cortex with anatomical connectivity profiles	Brain Topography	11		1	13				否	否
72	SCIE 收录	What determines the object-level visual masking: the bottom-up role of topological change	Journal of Vision								否	是
73	SCIE 收录	The Effect of Consistency on Short-Term Memory for Scenes	Frontiers in Psychology	8	0	1	9	Mingliang Gong, Yuming Xuan, Xinwen Xu and Xiaolan Fu			否	是
74	SSCI 收录	Interaction Between Social Categories in the Composite Face Paradigm.	Journal of Experimental Psychology: Learning, Memory, and Cognition.					Chen, W., Ren, N., Young A.W., Liu, C. H.*			否	是
75	SCIE 收录	Neural Responses to Rapid Facial Expressions of Fear and Surprise	Frontiers in Psychology	8		1	8	Ke Zhao, Jia Zhao, Ming Zhang, Qian Cui and Xiaolan Fu			否	是
76	SCIE 收录	“You Should Have Seen the Look on Your Face...”: Self-awareness of Facial Expressions.	Frontiers in Psychology	8		1	8	Fangbing Qu, Wen-Jing Yan, Yu-Hsin Chen, Kaiyun Li, Hui Zhang and Xiaolan Fu			否	是
77	SCIE 收录	CAS (ME)^ 2: A Database for Spontaneous Macro-expression and Micro-expression Spotting and Recognition	IEEE Transactions on Affective Computing					Qu, F., Wang, S. J., Yan, W. J., Li, H., Wu, S., & Fu, X.			否	是
78	SCIE 收录	A main directional maximal difference analysis for spotting facial movements from long-term videos	Neurocomputing		##	382	389	Su-Jing Wang, Shuhang Wu, Xingsheng Qian, Jingxiu Li, Xiaolan Fu			否	是
79	SCIE 收录	Neural Correlates of Subjective Awareness for Natural Scene Categorization of Color Photographs and Line-Drawings	Frontiers in Psychology	8		1	13	Qiufang Fu, Yongjin Liu, Zoltan Dienes, Jianhui Wu, Wenfeng Chen, & Xiaolan Fu.			否	是
80	CSCD 收录	微表情在欺骗检测中的应用	心理科学进展	25	2	211	220	申寻兵, 隋华杰, & 傅小兰			否	是
81	CSCD 收录	不忘初心 守正出新——试论个体的信念形成与改变的心理过程	中国科学院院刊	32	8	887	895	傅小兰			否	是
82	SCIE 收录	The interaction of perceptual biases in bistable perception	Scientific Reports	7	##	1	8	Zhang, X., Xu, Q., Jiang, Y., & Wang, Y.			否	是
83	SCIE 收录	Dynamic tilt illusion induced by continuous contextual orientation alternations	Journal of Vision	17	13	1	11	Yuan, X., Zhang, X., & Jiang, Y.			否	是
84	SCIE 收录	The best of both worlds: Adaptation during natural tasks produces long-lasting plasticity in perceptual ocular dominance	Psychological Science	DOI: 10.1177/0956797617728126		1	20	Bao M, Dong B, Liu L, Engel SA, & Jiang Y.			否	是
85	SCIE	社会性注意的特异性认知	PROGRESS	44	11	959	971	纪皓月、王莉、蒋毅			否	是

	收录	神经机制	IN BIOCHEMISTRY AND BIOPHYSICS							
86	SCIE 收录	Distinct Aging Effects on Motion Repulsion and Surround Suppression in Humans	Frontiers in Aging Neuroscience	9	##			Hu Deng, Weiyang Chen, ShenbingKuang and Tao Zhang	否	是
87	SCIE 收录	Where are you heading? Flexible integration of retinal and extra-retinal cues during self-motion perception	Psych Journal	6	2	141	152	ShenbingKuang, Jin fu Shi, Yang Wang, Tao Zhang	否	是
88	SCIE 收录	NeoAnalysis: a Python-based toolbox for quick electrophysiological data processing and analysis	Biomedical Engineering Online	16	1	129		Bo Zhang, Ji Dai, Tao Zhang	否	是
89	SCIE 收录	Behavioral Manipulation by Optogenetics in the Nonhuman Primate	Neuroscientist	11		DOI: 10.1177/1073 858417 728459		Deng C, Yuan H, Dai J	是	是