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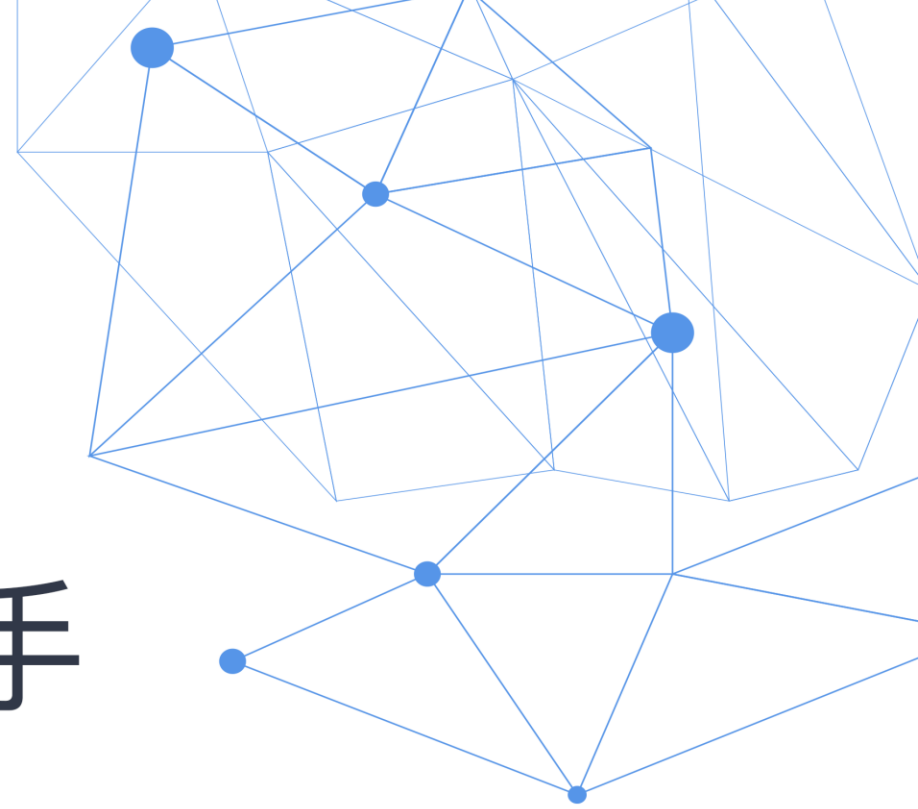
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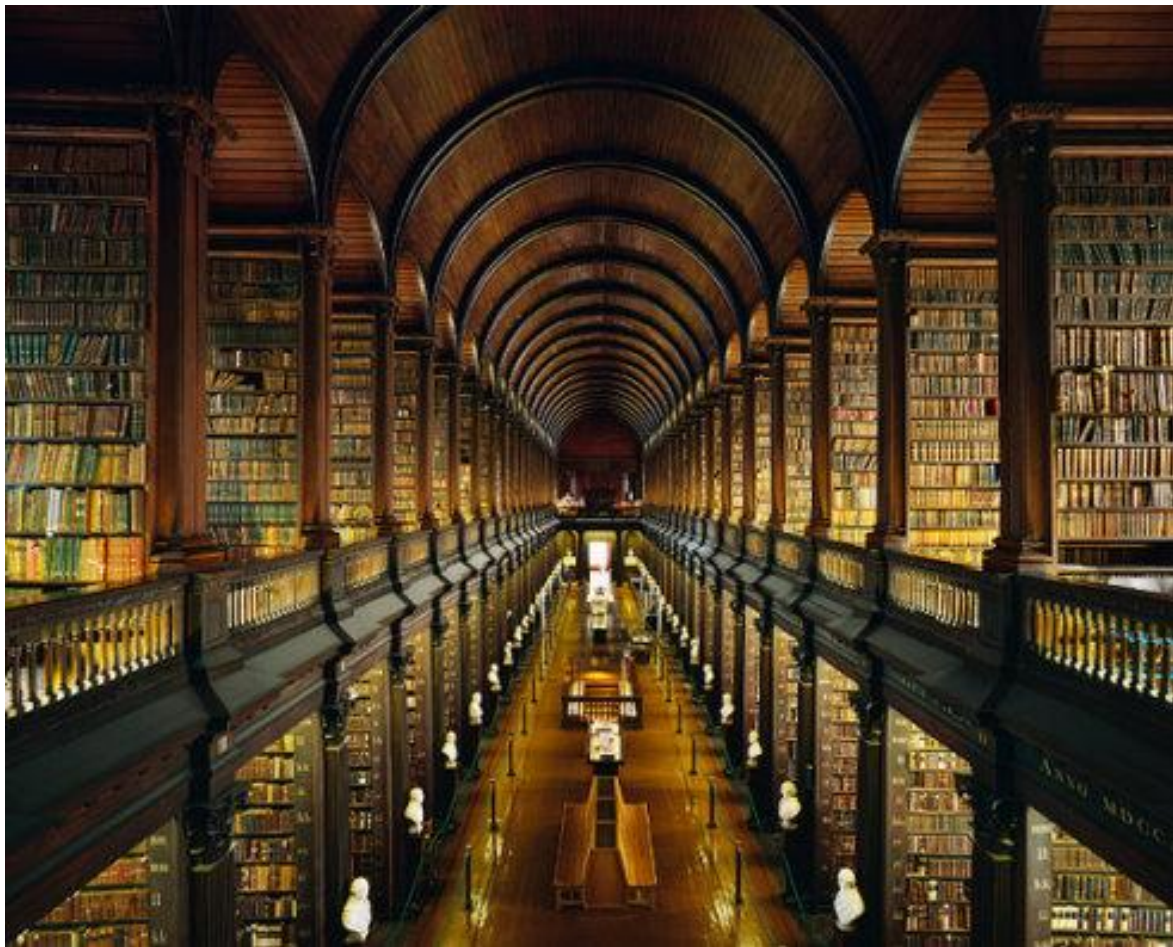


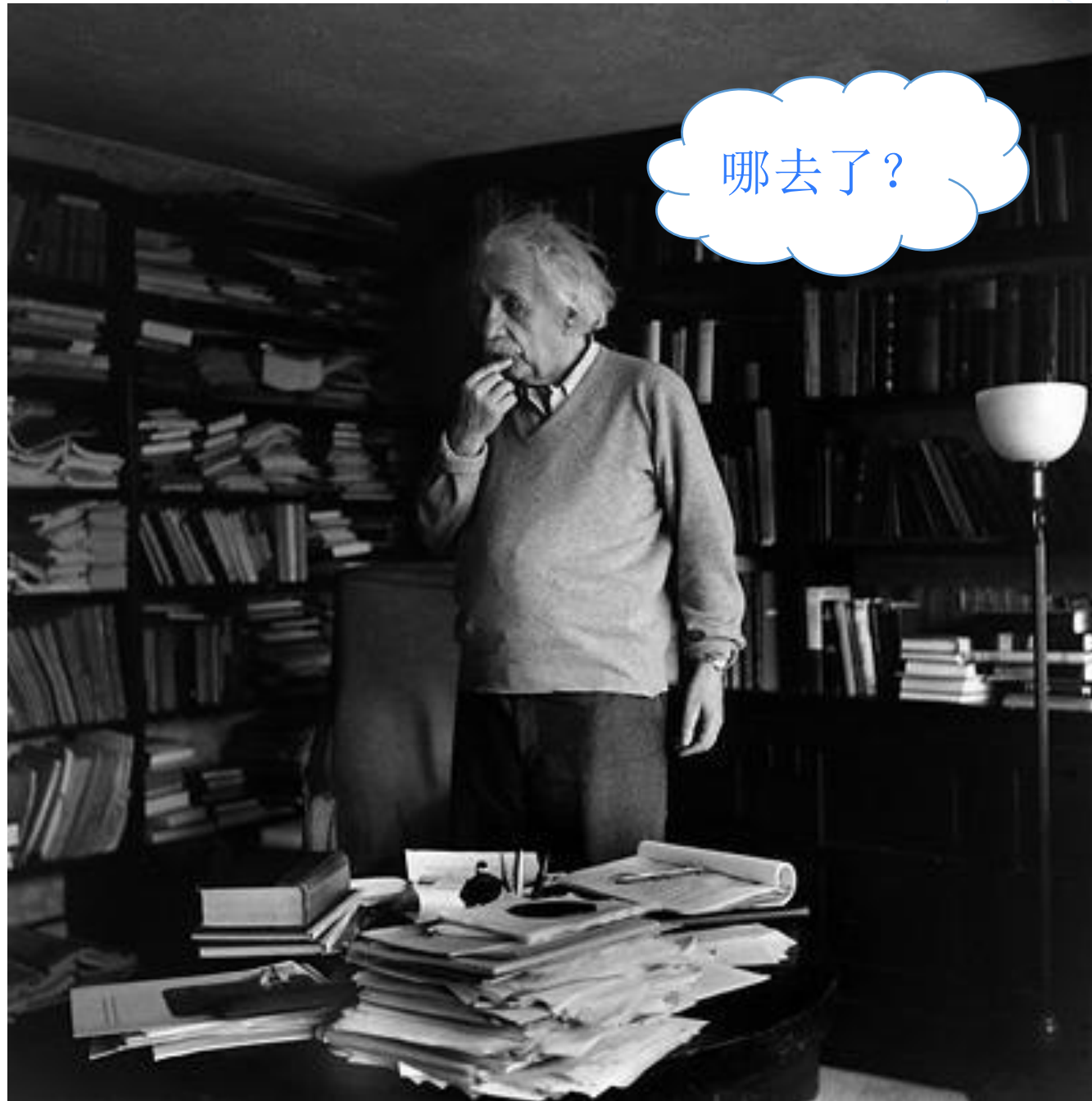
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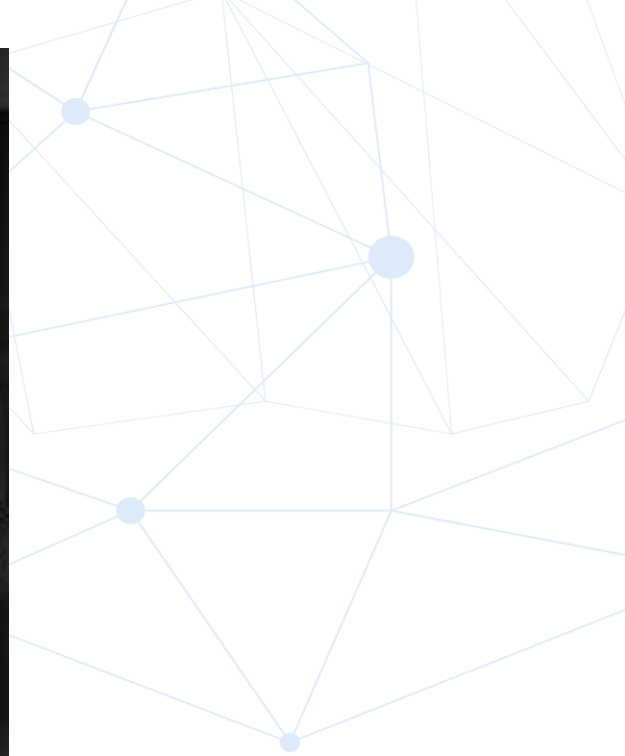
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题录

年份	作者	标题	来源	影响...	收录范围
2015	Hu, Zexi;Hu, Yong;Liu, Xicheng;Xi, R...	Tumor driven by gain-of-function HER2 H878Y mutant is highly sensitive to HER2 inhibitor.	Oncotarget	6.359	SCIE;
2015	Huan, Caijuan;Yang, Ting;Liang, Jiur...	Methylation-mediated BMPER expression in fibroblast activation in vitro and lung fibrosi...	Scientific reports	5.578	SCIE;
2015	Pan, Hong-Li;Wen, Zhe-Sheng;Hu...	Down-regulation of microRNA-144 in air pollution-related lung cancer.	Scientific reports	5.578	SCIE;
2015	Xiao, Dan;Bai, Chun-Xue;Chen, Zhe...	Implementation of the World Health Organization Framework Convention on Tobacco C...	Cancer	4.889	SCI;SCIE;
2014	Zhang, Shuai;Zhai, Zhenguo;Yang,	Pulmonary embolism risk stratification by European Society of Cardiology is associa	International journal of cardi	4.036	SCI;SCIE;
2015	Gu, Jiaojiao;Jing, Lulu;Ma, Xiaotao;Z...	GC-TOF-MS-based serum metabolomic investigations of naked oat bran supplementatio...	The Journal of nutritional bioc...	3.794	
2015	Liu, Jiang;Yuan, Yue;Fang, Ying;Zhi...	Microvascular decompression for atypical hemifacial spasm: lessons learned from a	Journal of neurosurgery	3.737	SCI;SCIE;
2015	Bu, Shi;Ruan, Danjie;Yang, Zhaojur	Sex-Specific Prevalence of Diabetes and Cardiovascular Risk Factors in the Middle-/	PloS one	3.234	SCIE;
2015	Yi, Jie;Xiang, Ziyong;Deng, Xiaomi	Incidence of Inadvertent Intraoperative Hypothermia and Its Risk Factors in Patients	PloS one	3.234	SCIE;
2015	Zhang, Bo;Lu, Cheng;Bai, Ming;He	Tetramethylpyrazine identified by network pharmacology approaches ameliorates	Journal of ethnopharmacolog	2.998	SCI;SCIE;
2015	Wang, Wei;Gao, Li;Li, Yan;Li, Zhen	The application of CD73 in minimal residual disease monitoring using flow cytometr	Leukemia & lymphoma	2.891	SCIE;
2015	Lu, Yang;Wen, Jun;Chen, DaPeng.	Modulation of cyclins and p53 in mesangial cell proliferation and apoptosis during l	Clinical and experimental ne	2.020	SCIE;
2015	Zhang, Jin-Ping;Wang, Na;Xing, Xi	Efficacy of acarbose and metformin in newly diagnosed type 2 diabetes patients stra	Journal of diabetes	1.932	SCIE;
2015	Hao, Min;Lin, Jiangtao;Shu, Jun;Zh	Clarithromycin might attenuate the airway inflammation of smoke-exposed asthmatic	Journal of thoracic disease	1.783	SCIE;
2015	Xu, Yanyan;Sun, Hongliang;Song,	Predictive Significance of Tumor Grade Using 256-Slice CT Whole-Tumor Perfusion	Academic radiology	1.751	SCIE;
2015	Li, X-H;Liu, N-G;Guo, C-Q;Sun, H-	Effects of acupotomy on basic fibroblast growth factor and CD34 levels in rabbi	Genetics and molecular resea	0.775	
2015	Zhang, Zhong-Jun;Li, Ya-Jun;Liu, Xi...	Human umbilical cord blood stem cells and brain-derived neurotrophic factor for optic nerv...	Neural regeneration research	0.220	CSCD;SCI...
2015	He, Hua-Li;Nan,Zhao, Zhibong;Ha	Ischemic preconditioning improves the expression of cellular membrane connexin	Biomedical reports		

标签云

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字体设置: 默认字体 默认字号

【标题】 : Tumor driven by gain-of-function HER2 H878Y mutant is highly sensitive to HER2 inhibitor.

【作者】 : Hu, Z.; Hu, Y.; Liu, X. (...)

【来源】 : *Oncotarget*, 2015, null, null

【摘要】 : HER2, a well established oncogenic member of EGFR family, is among the most intensely investigated kinase drug targets. In contrast to hotspot mutations of EGFR, few mutations of HER2 locate in activation loop within kinase domain. We previously reported the molecular mechanism underlying hyper kinase activity of HER2H878Y, a mutation located in activation loop. However, its tumorigenicity in vivo and relevant therapeutics remain to be determined. Here, we report for the first time that HER2H878Y was tumorigenic in vivo in lung adenocarcinoma transgenic mouse model. Induced expression of HER2H878Y in lung epithelial compartments resulted in formation of poorly

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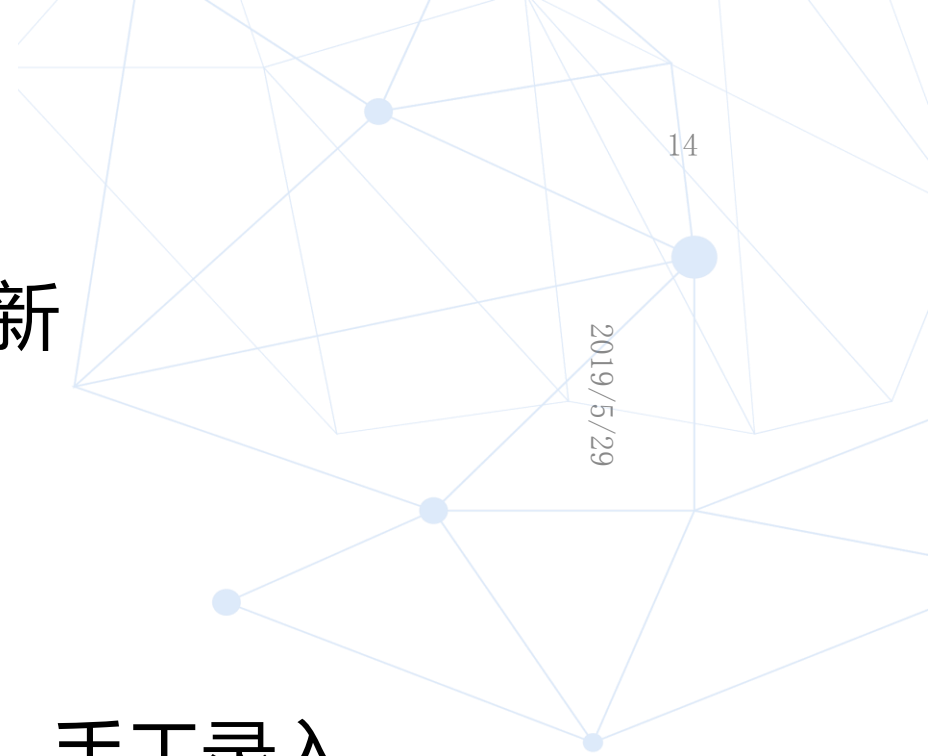
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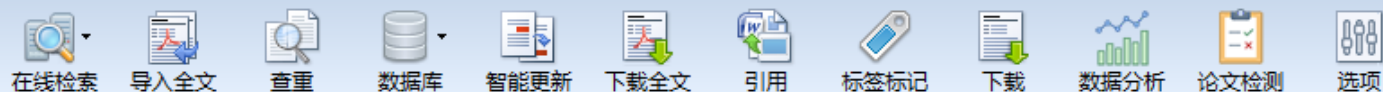
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			年份	作者	标题	影响因子	来源
●	📄	★	2018	Oteros, Jose; Bartu...	Artemisia pollen is the main vec...	13.258	Journal of Allergy and Clinical Imm...
●	📄	★	2018	Wei, Guowu; Bi, Ya...	Self-powered hybrid flexible na...	13.120	Nano Energy
●	📄	★	2018	Yang, Siyuan; Che...	PM2.5 footprint of household e...	7.900	Applied Energy
●	📄	★	2018	Chen, Jing; Zhou, ..	Impacts of energy consumption	7.900	Applied Energy
●	📄	★	2018	Salmon, Maëlle; M	Wearable camera-derived mic	7.297	Environment International
●	📄	★	2018	Faridi, Sasan; Sha..	Long-term trends and health in	7.297	Environment International
●	📄	★	2018	Geng, Guannan; M.	The sensitivity of satellite-base	7.297	Environment International
●	📄	★	2018	Salinas-Rodríguez, ...	Exposure to ambient PM2.5 co...	7.297	Environment International
●	📄	★	2018	Requia, Weeberb J	The health impacts of weekday	7.297	Environment International
●	📄	★	2018	Xiao, Qingyang; C..	Associations between birth out	7.297	Environment International
●	📄	★	2018	Steenland, Kyle; Pil	Modeling the potential health l	7.297	Environment International
●	📄	★	2018	Taghvaei, Sina; So	Source-specific lung cancer risl	7.297	Environment International
●	📄	★	2018	Park, Jieun; Park, E	Reactive oxygen species (ROS)	7.297	Environment International
●	📄	★	2018	Shi, Yusheng; Zha...	Underlying causes of PM2.5-in.	7.297	Environment International
●	📄	★	2018	Semple, Sean; Tur.	Using air-quality feedback to e	7.297	Environment International
●	📄	★	2018	Xue, Tao; Zhu, Ton...	Association between birthweight and ambient PM2.5 in the United States: Individually-varik		

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字段	内容
主要字段	
题录类型	期刊文章
作者	Xue, Tao Zhu, Tong Han, Yiqun
作者译名	
年份	2018
标题	Association between birthweight and ambient PM2.5 in the United States: Individually-varied susceptibility and spatial heterogeneity

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