

臺大醫學院研究生優秀著作獎暨大學生學術研究獎勵獲獎名單  
( 博士班 )

姓名	所別	指導教授	參選論文	類別	姓名	所別	指導教授	參選論文	類別
郭倉志	毒理所	郭明良	Angiopoietin-like protein 1 suppresses SLUG to inhibit cancer cell motility (J Clin Invest. 2013 Mar 1;123(3):1082-95.)	傑出著作獎	侯珮珊	解剖學暨細胞生物研究所	錢宗良	LHX2 regulates the neural differentiation of human embryonic stem cells via transcriptional modulation of PAX6 and CER1 (Nucleic Acids Research. 2013 Sep;41(16):7753-70.)	佳作著作獎
陳啟寬	毒理所	郭明良	Leukocyte Cell-Derived Chemotaxin 2 Antagonizes MET Receptor Activation to Suppress Hepatocellular Carcinoma Vascular Invasion by Protein Tyrosine Phosphatase 1B Recruitment ( Hepatology. 2013 Oct 1. doi: 10.1002/hep.26738. [Epub ahead of print] )		高仲揚	醫技系	林淑華	Incorporation of the factor IX Padua mutation into FIX-Triple improves clotting activity <i>in vitro</i> and <i>in vivo</i> (Thromb Haemost 2013; 110: 244-256.)	
蔡佩泰	分醫所	李芳仁	Arl1p regulates spatial membrane organization at the trans-Golgi network through interaction with Arf-GEF Gea2p and flippase Drs2p (Proc. Natl. Acad. Sci. U. S. A. 2013、110(8)、E668-77)		李佩芝	醫工所	謝銘鈞	Targeting Colorectal Cancer Cells Combining with Single-walled Carbon Nanotubes Conjugated to Anticancer Agents SN-38 and EGFR Antibody (Biomaterials(2013) 34, 8756-8765)	
陳雅惠	臨醫所	張美惠	Contribution of Mature Hepatocytes to Small Hepatocyte-Like Progenitor Cells in Retrorsine-Exposed Rats With Chimeric Livers (HEPATOLOGY 2013;57:1215-1224)		賴清裕	藥理所	鄧哲明	Depletion of 4E-BP1 and regulation of autophagy lead to YXM110-induced anticancer effects. (Carcinogenesis. 2013 Sep;34(9):2050-60)	
高立	微生物學科	鄧述諄	Global analysis of Cdc14 dephosphorylation sites reveals essential regulatory role in mitosis and cytokinesis (Molecular & Cellular Proteomics(in press))	優等著作獎	何昱征	藥理所	邱麗珠	Hypofunction of glutamatergic neurotransmission in the periaqueductal gray contributes to nerve-injury-induced neuropathic pain (The Journal of Neuroscience 2013 33(18):7825-7836)	
侯信安	臨醫所	田蕙芬	Integration of cytogenetic and molecular alterations in risk stratification of 318 patients with <i>de novo</i> non-M3 acute myeloid leukemia (Leukemia, Sep 6, 2013, on-line)		曾岱宗	臨醫所	高嘉宏	Determinants of Spontaneous Surface Antigen Loss in HBeAg-negative Patients with a Low Viral Load (Hepatology. 2012 ;55:68-76)	
文萬欣	臨醫所	張美惠	Mother-to-infant transmission of hepatitis B virus infection: Significance of maternal viral load and strategies for intervention. (Journal of hepatology 2013; 59:24-30.)		林盈慶	藥理所	林琬琬	The Tyrosine Kinase Syk Differentially Regulates Toll-Like Receptor Signaling Downstream of the Adaptor Molecules TRAF6 and TRAF3 (20 August 2013) Science Signaling 6 (289), ra71.	
簡榮彥	臨醫所	余忠仁	Outcome Correlation of Smear-Positivity for Acid-Fast Bacilli at the Fifth Month of Treatment in Non-Multidrug-Resistant TB (Chest. 2013 Jun 1;143(6):1725-32.)		湯頌君	臨醫所	鄭建興	Functional role of soluble receptor for advanced glycation end products in stroke. ( Arteriosclerosis, thrombosis, and vascular biology 2013;33:585-594. )	
葉彥秀	微生物學科	李財坤	A Negative Feedback of the HIF-1 $\alpha$ Pathway via Interferon-Stimulated Gene 15 and ISGylation (Journal: Clinical Cancer Research, November 1, 2013, 19; 5927-41)	佳作著作獎	巫聖揚	免疫所	伍安怡	Galectin-3 negatively regulates dendritic cell production of IL-23/IL-17-axis cytokines in infection by Histoplasma capsulatum. (The journal of immunology. 2013. 190(7):3427-37.)	
陳軍宇	醫技系	林淑華	Rescue of the genetically engineered Cul4b mutant mouse as a potential model for human X-linked mental retardation (Hum Mol Genet. 2012 Oct 1;21(19):4270-85. doi: 10.1093/hmg/dds261. Epub 2012 Jul 3.)		柯孜如	臨醫所	紀秀華	Narrowband ultraviolet B phototherapy for patients with refractory uraemic pruritus: A randomized controlled trial (British Journal of Dermatology 165: 633-639.)	
曾子玲	生化分生所	張明富	LMBD1 Protein Serves as a Specific Adaptor for Insulin Receptor Internalization (Journal of Biological Chemistry; 2013; Vol. 288, pp.32424–32432.)		吳盈瑾	物治系	鄭素芳	Relationship of neonatal cerebral blood flow velocity asymmetry with early motor, cognitive and language development in term infants (Ultrasound in Medicine and Biology. 2013, 39: 797-803)	
王南凱	解剖學暨細胞生物研究所	錢宗良	Origin of fundus hyperautofluorescent spots and their role in retinal degeneration in a mouse model of Goldmann-Favre syndrome (Dis Model Mech. 2013 Sep-Oct;6(5):1113-22)		余兆武	藥學所	陳基旺	Quinazolin-4-one Derivatives as Selective Histone Deacetylase-6 Inhibitors for the Treatment of Alzheimer's Disease (Journal of Medicinal Chemistry, 2013, Vol. 56, Iss. 17, 6775-6791)	

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姓名	所別	指導教授	參選論文	類別
藍晨瑋	臨醫所	何弘能	Differentiation of Human Embryonic Stem Cells into Functional Ovarian Granulosa-like Cells (J Clin Endocrinol Metab. 2013 Sep;98(9):3713-23.)	佳作 著作獎
沈紋君	解剖學暨細胞生物學研究所	陳玉伶	Endothelial Progenitor Cells Derived from Wharton's Jelly of the Umbilical Cord Reduces Ischemia-Induced Hind Limb Injury in Diabetic Mice by Inducing HIF-1 $\alpha$ /IL-8 Expression (STEM CELLS AND DEVELOPMENT. 2013, 22, 1408-1418.)	
李珈嘉	醫技系	方偉宏	The excision of 3'penultimate errors by DNA polymerase I and its role in endonuclease V-mediated DNA repair (DNA repair 2013(12) : 899-911)	
林育靖	藥理所	陳青周	Degradation of Epidermal Growth Factor Receptor Mediates Dasatinib-Induced Apoptosis in Head and Neck Squamous Cell Carcinoma Cells (Neoplasia 2012; 14(6): 463-475)	
白惠珍	藥理所	鄧哲明	Moscattin inhibits migration and metastasis of human breast cancer MDA-MB-231 cells through inhibition of Akt and Twist signaling pathway (Journal of Molecular Medicine , (2013) 91:347-356)	
陳美全	藥理所	鄧哲明	The HDAC inhibitor, MPT0E028, enhances erlotinib-induced cell death in EGFR-TKI-resistant NSCLC cells (Cell Death Dis. 2013 Sep 19;4:e810.)	
王筱雯	藥學所	梁碧惠	Application of galactose-modified liposomes as a potent antigen presenting cell targeted carrier for intranasal immunization (Acta Biomaterialia 2013 Mar;9(3):5681-8.)	
廖幼婕	護理所	賴裕和	Quality of Life and Related Factors in Patients with Newly Diagnosed Advanced Lung Cancer: A Longitudinal Study (Oncology Nursing Forum (Accepted))	
趙苔伶	醫技所	張淑媛	Virological, Serological, and Antiviral Studies in an Imported Human Case of Avian Influenza A(H7N9) Virus in Taiwan (Clin Infect Dis. first published online September 27, 2013 doi:10.1093/cid/cit638)	

姓名	所別	指導教授	參選論文	類別
陳怡伶	免疫所	李建國	A type I IFN-Flt3 ligand axis augments plasmacytoid dendritic cell development from common lymphoid progenitors (Journal of Experimental Medicine; 2013, Vol. 210, Page 2515-2522)	傑出 著作獎
呂振山	生化分生所	余明俊	Quantitative apical membrane proteomics reveals vasopressin-induced actin dynamics in collecting duct cells (Proceedings of the National Academy of Sciences, 110(42), 17119-17124.)	優等 著作獎
許文豪	口腔生物學研究所	張正琪	Connective tissue growth factor activates pluripotency genes and mesenchymal-epithelial transition in head and neck cancer cells. (Cancer Res. 2013 Jul 1;73(13):4147-57. doi: 10.1158/0008-5472.)	
阮亮文	解剖學暨細胞生物學研究所	李立仁	Phenotypic characterization of C57BL/6J mice carrying the Disc1 gene from the 129S6/SvEv strain. (Brain Struct Funct. 2013 May 21. [Epub ahead of print] doi: 10.1007/s00429-013-0577-8)	
黃振綜	藥理學科	林琬琬	Energy adaptive response during parthanatos is enhanced by PD98059 and involves mitochondrial function but not autophagy induction (Biochimica et Biophysica Acta - Molecular Cell Research (accepted))	
鄭傑隆	臨醫所	田蕙芬	Higher bone marrow LGALS3 expression is an independent unfavorable prognostic factor for overall survival in patients with acute myeloid leukemia (Blood, 2013 Apr 18;121(16): 3172-3180.)	
李幸容	病理所	鄭永銘	Gas6/Axl pathway promotes tumor invasion through the transcriptional activation of Slug in hepatocellular carcinoma (Carcinogenesis (accepted))	
涂育誠	藥理所	林琬琬	Regulation of c-Fos Gene Expression by NF- $\kappa$ B: A p65 Homodimer Binding Site in Mouse Embryonic Fibroblasts but Not Human HEK293 Cells (PLoS One (In Press))	
劉怡君	生理所	賴亮全	MicroRNA-449a Enhances Radiosensitivity in CL1-0 Lung Adenocarcinoma Cells (PLoS One. 2013. Apr. 8:e62383.)	

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姓名	系別	指導教授	參選論文(報告)	獎別
王薇晴	藥學系	楊家榮	Histone deacetylase inhibitors increase microRNA-146a expression and enhance negative regulation of interleukin-1 $\beta$ signaling in osteoarthritis fibroblast-like synoviocytes (Osteoarthritis and Cartilage 2013;21(12):1987-1996)	傑出獎
黃世宗	藥學系	郭錦樺	發展簡便、準確的Rifabutin療劑監測之HPLC分析方法	優等獎
蔡宗芸	醫學系	吳漢忠	(英文): Development of EpCAM-based Targeted therapy for colon cancer (中文):研發對抗EpCAM標記胜肽應用於大腸癌之標靶治療	
洪家瑞	醫技系	李明學	Construction of wild-type and mutant KRAS plasmids and analysis of their expression in colorectal cancer cells	
杜建廣	物治系	黃正雅	注意力對姿勢控制與比目魚肌H反射之影響 (The effect of attention focus on posture control and soleus H-reflex)	佳作獎
洪嘉璐	醫技系	林淑華	Anti-Hepsin單株抗體的純化與剔除鼠基因型分析 Purification of anti-Hepsin monoclonal antibody and genotyping analysis of Hepsin knockout mice	

姓名	系別	指導教授	參選論文(報告)	獎別
郭瑾	醫學系	梁碧惠	Glycoaminoglycan Analysis of Human Osteoarthritis and the Role of Sulfatase in Osteoarthritis	佳作獎
黃心妮	醫技系	李君男	探討台灣老茶樹紅茶之抗流感病毒功效	
呂建宏	醫學系	曾文毅	自閉症患者神經纖維束結構完整度之全腦分析研究 Investigating the property of white matter nerve tracts of patients with autism through whole brain analysis	勵學獎
張秀瑛	護理系	吳佳儀	Elevated Healthcare Utilization among Medical Patients with Depression or Suicide Risks: Implications for Clinical Nurses	
何紫菱	物治系	吳英黛	阻力運動訓練對慢性腎臟病病患之成效:系統回顧與統合分析	

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