

# 中山醫學大學

## 醫學研究所博士班畢業生期刊發表一覽表

學年度	癌症	老化	幹細胞	藥物研究	其他	合計
107	0	0	0	0	0	0
106	11 (+5)	4 (+1)	0	8 (+5)	7 (+1)	30 (+6)
105	12 (+3)	0	0	0 (+3)	13	25 (+3)
104	9 (+3)	22	0	5 (+3)	16	52 (+3)
103	13 (+6)	4	2	4 (+6)	18	41 (+6)
102	23 (+5)	12 (+1)	0	4 (+5)	25 (+1)	64 (+6)
101	17 (+5)	3	0 (+2)	8 (+4)	30	58 (+5)
100	10 (+1)	4	0	2 (+1)	16	32 (+2)
99	17 (+3)	7	0	1 (+3)	35	60 (+3)
98	10	7	0	4	22	43
97	6	9	0	11	33	59
96	8	0	0	0	20	28
95	7	4	0	2	35	48
94	5	2	0	9	23	39
93	9	0	0	6	15	30
92	4	1	1	0	7	13
91	2	0	0	1	2	5
90	3	0	0	1	1	5
總計	166 (+31)	79 (+2)	3 (+2)	66 (+30)	305 (+2)	619 (+34)
註：(黃底數字)為單篇 Paper 同時涵蓋多個領域						

每篇論著後請加註歸屬本所四大特色領域 (可以複選) 分別填入 (癌症、老化、幹細胞、藥物研究、其他)

學年度	學號	姓名	論文名稱	發表之雜誌期刊名稱	期刊屬性	期刊系數	時間	指導教授	特色領域請加註
106-2	0303018	王羿忻 WANG, YI-HSIN	Lumbrokinase attenuates myocardial ischemia-reperfusion injury by inhibiting TLR4 signaling (impact factor=5.68)	Journal of Molecular and Cellular Cardiology	SCI	5.68	2016	蔡菁華 黃相碩	藥物研究 (與上篇重複)
94-2	9203007	張淦榮	Early Experience With En	Transplantation Proceedings	SCI	0.799	2066-206	王朝鍾 連榮達	藥物研究

			teric-Coated Mycophenolate Sodium in De Novo Kidney Transplant Recipients	ceedings			8		
94-2	9203007	張宏榮	Induction of urothelial proliferation in rats by aristolochic acid through cell cycle progression via activation of cyclin D1/cdk4 and cyclin E/cdk2	Food and Chemical Toxicology	SCI	2.047	28-35	王朝鍾 連榮達	藥物研究
101-2	9503022	吳亭萱 Ting-Shuan Wu	Evaluation of nephrotoxic effects of mycotoxins, citrinin and patulin, on zebrafish (Danio rerio) embryos	Food and Chemical Toxicology	SCI	2.999	2012	余豐益 劉秉慧	藥物研究
106-2	9903028	李育慈 LEE, YU-TZU	Effect of the fungal immunomodulatory protein FIP-fve on airway inflammation and cytokine production in mouse asthma model	Cytokine	SCI	3.488	2012	呂克桓	藥物研究
106-2	9903028	李育慈 LEE, YU-TZU	Fungal immunomodulatory protein-fve could modulate airway remodeling through by affecting IL17 cytokine	Journal of Microbiology, Immunology and Infection	SCI	2.973	2017	呂克桓	藥物研究
101-1	9703017	李建瑩 Lee, Chen-Ying	Efficacy and Safety of Herbal Medicine Yun-Cai Teai in the Treatment of Hyperlipidemia: A Double-Blind Placebo-Controlled Clinical Trial.	Chinese Journal of Integrated Medicine	SCI	0.799	2012	施宏哲	藥物研究
101-1	9703017	李建瑩 Lee, Chen-Ying	Relationship between Adiponectin and	Forschende Komplement & a	SCI	1.652	2013	施宏哲	藥物研究

			LeptinandBloodLipidsinHyperlipidemiaPatientsTreatedwithRedYeastRice	umlrmedizin					
100-2	9103019	廖培湖 LiaoPei-Hu 1002	Cardioprotectiveeffectsof luteolinduringischemia-reperfusioninjuryinrats.	CirculationJournal:OfficialJournaloftheJapaneseCirculationSociety	SCI	3.225	2011	林瑞生	藥物研究
100-1	9103023	徐玲玉	Curcuminalleviateseosinophilicmeningitis through reduction of eosinophil count following albendazole treatment against Angiostromyloscantonensis in mice.	Parasitology	SCI	2.522	2011	李秀雄	藥物研究
98-2	9503023	葉哲全 0982	Extraction and analysis of $\beta$ -sitosterol in Herbal Medicines.	JMPR	SCI		2010	蕭明文	藥物研究
98-2	9503023	葉哲全 0982	Analyzing The Caffeic Acid In Ocimum gratissimum Linn. By HPLC With Extracting Method And Treated With Cervical Cancer Cell Line	TJOG	SCI			蕭明文	藥物研究
97-2	9403019	張玲菊 0972	Inhibition of nitric oxide production by the carbazole compound LCY-2-CHO via blockade of a factor protein-1 and CCAAT/enhancer-binding protein activation in microglia	Biochemical Pharmacology	SCI	4.006	2008	林瑞生	藥物研究

97-2	9403019	張玲菊 0972	Inhibition of superoxide anion generation by CHS-111 via blockade of the p21-activated kinase, protein kinase B/Akt and protein kinase C signaling pathways in rat neutrophils.	European Journal of Pharmacology	SCI	2.376	2009	林瑞生	藥物研究
97-2	9203021	蔡佳芳 0972	Enhanced Induction of Mitochondrial Damage and Apoptosis in Human Leukemia HL-60 Cells Due to Electrolyzed-Reduced Water and Glutathione	Bioscience, biotechnology, and biochemistry	SCI	1.247	2009	陳文貴	藥物研究
97-2	9203021	蔡佳芳 0972	Hepatoprotective effect of electrolyzed reduced water against carbon tetrachloride-induced liver damage in mice	Food and Chemical Toxicology	SCI	2.186		陳文貴	藥物研究
97-2	9203023	許又文 0972	Protective effects of Dunaliella salina—A carotenoid-rich alga, against carbon tetrachloride-induced hepatotoxicity in mice	Food and Chemical Toxicology	SCI	2.186	2008	陳文貴	藥物研究
97-2	9203023	許又文 0972	Protective effects of seabuckthorn (Hippophae rhamnoides L.) seed oil against carbon tetrachloride-induced hepatotoxicity in mice	Food and Chemical Toxicology	SCI	2.186		陳文貴	藥物研究
97-1	9003018	蔡世傑 0971	Antioxidative and Anti-Inflammation	Journal of Food Science	SCI	1.255	2008	林則彬	藥物研究

			mmatoryPro tectionofOle anolicAcida ndUrsolicAc idinPC12Cel ls						
93-2	P87103	黃俊銘	Protectiveeff ectofbaicalei nontert-butyl hydroperoxi de-induceddra thepatotoxici ty.	Organtox icityand mechanis ms	SCI		102- 109	朱嘉一 劉哲育	藥物 研究
93-2	P87103	黃俊銘	Inhibitoryeff ectofberberi neontert-but ylhydropero xide-induced oxidativeda mageinratliv er.	Organtox icityand mechanis ms	SCI		664- 670	朱嘉一 劉哲育	藥物 研究
93-2	P87103	黃俊銘	Protectiveeff ectofbaicalei nontert-butyl hydroperoxi de-inducedh epatictoxicit yinrathepato cytes.	Journalof Biomadic alScience	SCI	1.9 95	389- 397	朱嘉一 劉哲育	藥物 研究
91-2	8903006	呂克修	PaclitaxelAf fectstheAmo untsoftheN-a cetylationof 2-Aminofluo reneandDN A-2-Aminof luoreneAddu ctFormationi nSprague-D awleyRats	Invivo	SCI	1.0 37	137- 144	陳文貴	藥物 研究
98-2	9303016	李慈心 0982	Cytotoxicity ofchlorhexid ineonhuman osteoblasticc ellsisrelatedt ointracellula rglutathionel evels.	Internatio nalEndod onticJour nal,2010. (SCIDent istry,Oral Surgery& Medicine ImpactFa ctor:)	SCI	2.5	2010	周明勇	
94-2	9203015	楊惠雯	Relationship ofActinobaci llusactinomy cetemcomita nsserotypest operiodontal condition:pr	EurjoralS ci	SCI	1.7 84	28-3 3	周明勇	藥物 研究

			evalenceand proportionsi nsubgingival plaque						
94-2	9203015	楊惠雯	Relationship ofActinobacillusactinomycetemcomitansSerotypebtoAggressive Periodontitis :Frequencyi nPureCulturedIsolates	Jperiodontol	SCI	1.784	592-599	周明勇	藥物研究
94-2	9203015	楊惠雯	Occurrenceo fporphyromonasgingivalisandTannerellaforsythensisinPeriodontallydiseasedandHealthy Subjects	JPeriodontol	SCI	1.784	1077-1083	周明勇	藥物研究
94-2	9203017	高嘉澤	Cytotoxicity ofOrthodonticWireCorrodedinFluorideSolutionIn Vitro	AngleOrthodontist	SCI	0.778	349-354	周明勇	藥物研究
94-1	9103016	黃翠賢	InflammatoryCytokinesReactionElicitedbyBoot-EndFillingMaterials.	Journalof BiomedicalMaterialResearch PartB.	SCI	1.621	123-128	周明勇	藥物研究
93-2	9103015	黃富美	Examination ofthesignaltransductionpathwaysleadingtoupregulationoftissue typeplasminogenactivatorbyPorphyromonasendodontalisinhumanpulpcells	InternationalEndodonticJournal	SCI	1.056	860-865	周明勇	藥物研究
93-1	8903009	廖保鑫	Inductionof Apoptosisin HumanOral CancerCellLines,OC2and TSCCa,byC hingingwaysan	TheAmericanJournalofChineseMedicineVol33	SCI	0.743	21-27	周明勇	藥物研究
90-1	P88106	張育超	Mechanisms ofcytotoxicityofnicotinei	JperiodontRes	SCI	1.947	279-285	周明勇	藥物研究

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103-2	9703012	林豐彥 LIN,FENG- YE N 1032	Resveratrols uppressesTP A-inducedm atrixmetallo proteinase-9 expressionth roughtheinhi bitionofMA PKpathways inoralcancer cells.	Journalof OralPath ologyMe dicine	SCI	1.8 70		周明智	藥物 研究
98-2	9603012	張繼森 0982	EffectofElec troacupunctu reonSt.36(Z usanli)andLI .10(Shousan li)Acupunct urePointson HeartRateVa riability	AmJChin eseMedic ine	SCI	1.0 58	2010	周明智	藥物 研究
98-2	9603025	葉兆斌 0982	Therapeutic effects of can tharidin analog ues without br idging the ro xygenon hum an hepatocell ular carcino macells	European Journal of Medicina l Chemistry	SCI	2.8 82	2010	周明智	藥物 研究
95-1	9103002	賴德仁	Alendronate inhibits cell invasion and MMP-2 secre tion in human chondrosarco macell line.	Acta Phar macologi ca Sinica	SCI	0.2 57	1231 -123 5	周明智	藥物 研究
93-2	8903003	劉淑智	Study of a new break of <i>Enterobacter cloacae</i> sepsis in a neonatal intensive care unit: The ap plication of epidemiologic chromosome profiling by pulsed-field gel electroph oresis.	AJIC Major Articles	SCI	2.3 33	381- 385	周明智	藥物 研究
99-2	9103012	呂聰明	Quality and antioxidant properties	Food Che mistry	SCI	3.1 46	2009	周明智 楊繼江	藥物 研究

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101-2	9303005	許正園 Jeng-Yu anHsu	Optimalvalu eoffractional exhalednitric oxideininhale dcorticoster oidtreatment forpatientsw ithchronicco ughofunkno wncause	Journalof theChine seMedica lAssociat ion	SCI	0.7 87	2013	周明智 鄭雅文	藥物 研究
101-2	9303005	許正園 Jeng-Yu anHsu	DioscorinPre -treatmentP rotectsA549 HumanAirw ayEpithelial CellsfromHy drogenPerox ide-Induced OxidativeStr ess	Inflamma tion	SCI	1.7 47	2013	周明智 鄭雅文	藥物 研究
102-2	9903022	張語琦 CHAN G,YU- CHI 1022	Alleviationo fDermatoph agoidesmicr oceras-Induc edAllergyby animmunom odulatorypro tein,FIP-fve, fromFlamm ulinavelutipe sinmice	Bioscienc e,Biotech nology,an dBioche mistry	SCI	0		柯俊良	藥物 研究
104-2	0103001	楊宗元 YANG, TSUNG -YUAN	Associationo fSitagliptinw ithcardiovas cularoutcom eindiabeticp atients:anati onwidecohor tstudy	ActaDiab etologica	SCI	2.3 99		翁國昌 張滋榮	藥物研 究
102-1 醫 (毒) 博	9816001	張元哲 YuanJh eChang	Ahighthroug hputhairanal ysismethodb asedonmicro wave-assiste dextractiona ndliquidchro matographyt andemmasss pectrometryf orthesimulta neousdeterm inationofam phetamines, ketamine,opi	Analytica landBioa nalytical Chemistr y	SCI	3.6 59		張耀仁	藥物 研究



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101-1 醫 (毒) 博	9215003	李秉鐸 PinDuo Lee	Simultaneous determination of $\Delta^9$ -tetrahydrocannabinol and 11-nor- $\Delta^9$ -tetrahydrocannabinol in oral fluids using isotopic dilution liquid chromatography-tandem mass spectrometry.	Analytical and Bioanalytical Chemistry	SCI	3.778	2012	張耀仁	藥物研究
101-1 醫 (毒) 博	9215003	李秉鐸 PinDuo Lee	Development and validation of a fast and highly sensitive liquid chromatography-tandem mass spectrometry method with chemical derivatization for the simultaneous determination of amphetamines, opiates, ketamines, and their metabolites in a single hair	Analytical and Bioanalytical Chemistry	SCI	3.778	2012	張耀仁	藥物研究
106-2	0403014	王威傑 EdyKornelius	Iodinated Contrast Media-Induced Thyroid Dysfunction in Euthyroid Nodular Goiter Patients	Thyroid	SCI	5.515	2018	黃建寧	藥物研究
104-1	0003024	林杏純 LIN, HS ING-C HUN 1041	Pterostilbene Inhibits Vascular Smooth Muscle Cells Migration and Matrix Metalloproteinase-2 through Modulation of MAPK Pathway	Journal of Food Science	SCI	1.696	2015	黃建寧	藥物研究
102-2	9603005	楊宜瑱 YANG,	Polyphenols of Hibiscus	JOURNAL OF FUN	SCI	2.632	2013	黃建寧	藥物研究

		YI-SUN 1022	bdariffaimproveddiabeticnephropathyviaregulatingthepathogenicmarkersandkidneyfunctionsoftype2diabeticrats	CTIONALFOODS					
102-2	9603005	楊宜瑛 YANG, YI-SUN 1022	Polyphenols of Hibiscus bdariffaimproveddiabeticnephropathy viaattenuatingrenal epithelialmesenchymaltransition.	JAgricFoodChem.	SCI	2.906	2013	黃建寧	藥物研究
97-2	9503014	李奕德 0972	Effectofcranberryextracts onlipidprofiles in subjects with Type2 diabetes	DiabetMed	SCI	2.970	2008	黃建寧	藥物研究
97-1	9303012	詹貴川 0971	Atorvastatin administration after percutaneous coronary intervention in patient with coronary artery disease and normal lipid profiles: impact on plasma adiponectin level.	clinicalcardiology	SCI	1.067	2008	黃建寧	藥物研究
97-1	9303012	詹貴川 0971	Simvastatin inhibits cell cycle progression in glucose-stimulated proliferation of aortic vascular smooth muscle cells by up-regulating cyclin dependent kinase inhibitors and p53.	Pharmacological research	SCI	2.355	2008	黃建寧	藥物研究
103-2	9703008	張集武 CHAN G,CHI-WU 1032	Epigallocatechingallate inhibits Migration of Human Uveal Melan	BioMedResearch International	SCI	2.706	2014	楊順發	藥物研究

			omaCells via Down-Regulation of Matrix Metalloproteinase-2 activity and ERK 1/2 pathway						
103-2	9803017	高育琳 KAO, YU-LIN 1032	Apple polyphenol inhibits blood cancer via regulating cell cycle and apoptosis in N-butyl-N-(4-hydroxybutyl)nitrosamine (OH-BBN)-induced experimental animal model	Journal of functional foods	SCI	4.48	2015	楊順發	藥物研究
106-2	9903010	廖妙清 LIAO, MIAO-YU	Down-regulation of partial substitution for staple food by oat noodle on blood lipid levels: A randomized, double-blind, clinical trial	Journal of Food and Drug Analysis	SCI	3.048	2018	楊順發 李孟智	藥物研究
97-1	9003015	余榮敏 0971	The Successful Use of Extracorporeal Membrane Oxygenation and Drotrecogin in a Patient with Acute Life-Threatening Myocarditis	International Surgery	SCI	0.272	2008	蔡宗博 李輝	藥物研究
106-2	0303018	王羿忻 WANG, YI-HSIN	Lumbrokinase attenuates myocardial ischemia-reperfusion injury by inhibiting TLR4 signaling	Journal of Molecular and Cellular Cardiology	SCI	5.68	2016	蔡菁華 黃相碩	藥物研究
104-2	0203014	張正辰 CHAN, G. CHENG-CHEN	Effects of anti-depressant treatment on total antioxidant capacity and free radical levels in patients with major depressive disorder	Psychiatry Research	SCI	2.467	2015	賴德仁	藥物研究

			pressivedisorder						
104-1	9803005	邱永偉 CHIU, YUNG- WEI 1041	Ocimumgratissimumaqueousextractinthe protection against liver fibrosis in vivo and in vitro	The American Journal of Chinese Medicine	SCI	2.281	2014	賴德仁	藥物研究
104-1	9803005	邱永偉 CHIU, YUNG- WEI 1041	The antioxidant and cytoprotective activity of Ocimum gratissimum extracts against hydrogen peroxide-induced toxicity in human HepG2 cells	Journal of Food and Drug Analysis	SCI	0.333	2013	賴德仁	藥物研究
102-2	9803005	邱永偉 CHIU, YUNG- WEI 1022	Ocimumgratissimumaqueousextractinthe protection against liver fibrosis in vivo and in vitro	The American Journal of Chinese Medicine	SCI	2.281	2014	賴德仁	藥物研究
102-2	9803005	邱永偉 CHIU, YUNG- WEI 1022	The antioxidant and cytoprotective activity of Ocimum gratissimum extracts against hydrogen peroxide-induced toxicity in human HepG2 cells	Journal of Food and Drug Analysis	SCI	0.333	2013	賴德仁	藥物研究
94-2	9203011	邱世英	Kinetics and Mechanisms of Acetylcholinesterase and Butyrylcholinesterase Inhibition by Cardiovascular Drugs and Benzodiazepines	Journal of the Chinese Chemical Society	SCI	0.617	843-848	林隆堯	藥物研究
94-2	9203011	邱世英	Kinetics and mechanisms of cholesterol esterase inhibition by cardiovascular drugs	Indian Journal of Biochemistry and Biophysics	SCI	0.505	52-55	林隆堯	藥物研究

			gsinvitro						
102-2	9303015	蘇英芳 SU, YIN G-FAN G 1022	Aspirin-induced inhibition of adipogenesis was p53-dependent and associated with inactivation of pentose phosphate pathway	European Journal of Pharmacology	SCI		2014	楊肇基	藥物研究
106-1	0303010	蕭匡智 HSIAO, KUAN G-CHI H	Different impact of aspirin on renal progression in patients with prediabetes: advanced chronic kidney disease with or without previous stroke	European Journal of Internal Medicine	SCI	2.96	2017	張滋榮	藥物研究
106-2	9803001	蘇玄白 Saw, He an-Pat	Nebulized Salbutamol diminishes the blood glucose fluctuation in the treatment of neon-on-oliguric hyperkalemia of premature infants	Journal of the Chinese Medical Association	SCI	1.25	2018	陳家玉	藥物研究
95-2	9203003	蘇本華	Comparison of ibuprofen and indomethacin therapy for patent ductus arteriosus in preterm infants.	Pediatrics international	SCI	0.756	665-670	陳家玉	藥物研究
101-2	9603020	賴婉文 Lai, Wan-Wen	Synergistic phototoxic effects of glycolic acid in human keratinocyte cell line (HaCaT).	Journal of dermatological science.	SCI	3.718	2011	蔡崇弘	藥物
103-1	9903015	蕭玉屏 HSIAO, YU-PI NG 1031	Triggering Apoptotic Death of Human Epidermal Keratinocytes by Malic Acid: Involvement of Endoplasmic Reticulum Stress-And Mitochondria-	Toxins	SCI			蔡崇弘 楊仁宏	藥物

			Dependent Signaling Pathways						
100-1	9403014	吳志隆	Ornithine Decarboxylase Prevents Dibenzo[a]anthracene-Induced Apoptosis through Repressing Reactive Oxygen Species Generation	JBIOCHEMICAL TOXICOLOGY	SCI	1.438	2011	呂克修	癌症、藥物研究、抗氧化
100-1	9403014	吳志隆	Platelet-rich fibrin increases cell attachment, proliferation, and collagen-related protein expression of human osteoblasts	Australian Dental Journal	SCI	1.496	2011	呂克修	癌症、再生醫學
106-2	0403003	薛冠群 HSUEH, KUAN-CHUN	Nimbolide induced apoptosis by activating ERK-mediated inhibition of c-IAP1 expression in human hepatocellular carcinoma cells.	Environmental Toxicology	SCI	2.937	2018	楊順發	癌症、藥物研究
106-2	0303007	楊士樑 YANG, SHIH-LIANG	Andrographolide suppresses the migratory ability of human glioblastoma multiforme cells by targeting ERK1/2-mediated matrix metalloproteinase-2 expression	Oncotarget	SCI	5.168	2017	楊順發	癌症、藥物研究
106-2	0203019	辛旻潔 HSIN, MIN-CHIEH	Hispolon suppresses metastasis via autophagic degradation of cathepsin S in cervical cancer cells.	Cell Death & Disease	SCI		2017	楊順發	癌症、藥物研究
105-2	0203028	張品喻 CHAN, PIN-YU	Tricetin inhibits human osteosarcoma cells metastasis	Environmental Toxicology	SCI	2.868	2017	楊順發	癌症、藥物研究

			bytranscripti onally repres singMMP-9 viap38andA ktpathways						
105-2	0103014	何心好 HO,HSI N-YU	HispolonSup pressesMigr ationandInva sionofHuma nNasophary ngealCarcin omaCellsbyI nhibitingthe Urokinase-P lasminogen ActivatorThr oughModula tionoftheAkt SignalingPat hway	Environ mentalTo xicology	SCI	2.8 68	2017	楊順發	癌症、 藥物 研究
105-2	0103014	何心好 HO,HSI N-YU	Melatonin su ppressesTPA -inducedmet astasisbydo wnregulatin gmatrixmeta lloproteinase -9expression throughJNK/ SP-1signalin ginnasophar yngealcarcin oma	Journalof PinealRe search	SCI	9.3 14	2016	楊順發	癌症、 藥物 研究
104-2	0203007	黃伊文 HUAN G,YI-W EN	Rubusidaeus extractsuppr essesmigrati onandinvasi onofhumano ralcancerbyi nhibitingM MP-2throug hmodulation oftheErk1/2s ignalingpath way	Environ mentalTo xicology	SCI	3.1 97	2016	楊順發	癌症、 藥物 研究
104-2	0003018	鄭新霖 CHEN G,HSIN -LIN	Zoledronate blocksgeran ylgeranylati onnotfarnesy lationtosupp resshumanos teosarcoma U2OScellsm etastasisbyE MTviaRhoA activationan dFAK-inhibi	Oncotarg et	SCI	6.3 59	2016	楊順發	癌症、 藥物 研究

			tedJNKandp38pathways.						
104-2	0003020	葉家銘 YEH,C HIA-MI NG	MelatonininhibitsTPA-inducedoralcancer cellmigrationbysuppressingmatrix metalloproteinase-9activationthrough thehistoneacetylation	Oncotarget	SCI	6.359	2016	楊順發	癌症、 藥物研究
103-2	0103022	柯宗伯 KO,CH UNG-P O 1032	Pterostilbene induceautophagyinhumanoralcancer cellsthrough modulationofAktandmitogen-activatedprotein kinase pathway	OralOncology	SCI	3.029	2015	楊順發	癌症、 藥物研究
103-2	9603018	黃芯蘭 HUANG, G,HSIN -LIEN 1032	GlabridinmediatecaspaseactivationandinducesapoptosisthroughJNK1/2andp38MAPK pathwayinhumanpromyelocytic leukemia cells.	PLoS ONE	SCI	3.534	2014	楊順發	癌症、 藥物研究
103-2	9603018	黃芯蘭 HUANG, G,HSIN -LIEN 1032	TimosaponinAIIImediatecaspaseactivationandinducesapoptosisthroughJNK1/2pathwayinhumanpromyelocytic leukemia cells	Tumor Biology	SCI	2.840	2015	楊順發	癌症、 藥物研究
103-2	9803017	高育琳 KAO,Y U-LIN 1032	Applepolyphenolinducescellapoptosis, cellcyclearrestatG2/Mphase,andmitoticcatastropheinhumanbladdertransition alcarcinoma cells	Journal of functional foods	SCI	4.48	2015	楊順發	癌症、 藥物研究
103-1	9903018	謝淑卿	$\alpha$ -Mangostin	Apoptosis	SCI	3.6	2014	楊順發	癌症、



		HSIEH, SHU-C HING 1031	induces mitochondrial dependent apoptosis in human hepatoma SK-Hep-1 cells through inhibition of p38 MAPK pathway.	s		1			藥物研究
103-1	9903018	謝淑卿 HSIEH, SHU-C HING 1031	Metformin inhibits the invasion of human hepatocellular carcinoma cells and enhances the chemosensitivity to sorafenib through down-regulation of the ERK/JNK-mediated NF-κB-dependent pathway that reduces uPA and MMP-9 expression.	Amino Acids	SCI	3.65	2014	楊順發	癌症、藥物研究
102-2	0003026	蔡瓊滿 TSAI, CHIUNG-MAN 1022	Assessment of the anti-invasion potential and mechanisms of selectcinamic acid derivatives on human lung adenocarcinoma cells	Mol. Pharm.	SCI	4.782	2013	楊順發	癌症、藥物研究
102-2	0003026	蔡瓊滿 TSAI, CHIUNG-MAN 1022	Molecular mechanism depressing PMA-induced invasive behavior in human lung adenocarcinoma cells by cis- and trans-cinnamic acid	Eur. J. Pharm. Sci.	SCI	3.212	2012	楊順發	癌症、藥物研究
106-2	9903010	廖妙瀅 LIAO, MIAO-YU	Antimetastatic effects of Eclipta prostrata extract on cancer cells	Environmental Toxicology	SCI		2018	楊順發 李孟智	癌症、藥物研究
101-2	9703020	楊嘉欣	Antimetastatic	Food and	SCI	2.9	2010	楊順發	癌症、

		Jia-Sin Yang	iceffectsofTerminaliacatapplaL.onoralcancerviaadown-regulationofmetastasis-associate proteases.	Chemical Toxicology		99		謝易修	藥物研究
101-2	9703020	楊嘉欣 Jia-Sin Yang	SelaginellatamariscinaattenuatesmetastasisviaAkt pathwaysino ralcancer cells.	PLoS ONE	SCI	4.092	2013	楊順發 謝易修	癌症、藥物研究
101-2	9703020	楊嘉欣 Jia-Sin Yang	Selaginellatamariscina(Beauv.)possessesantimetastaticeffectso nhumanoste osarcomacel lsbydecreasi ngMMP-2andMMP-9sec retionsviap38andAktsign alingpathwa ys	Foodand Chemical Toxicology	SCI	2.999	2013	楊順發 謝易修	癌症、藥物研究
106-2	0403019	吳敏華 WU,MIN-HUA	Inductionofe ndoplasmicreticulumstre ssandmitoch ondrialdysfu nctiondepen dentapoptosi ssignalingpa thwayinhum anrenalcance rcellsbyNorcantharidin	Oncotarget	SCI	5.168	2017	楊順發 謝逸憲	癌症、藥物研究
102-2 醫(毒)博	9716002	丘翎燕 CHIU, LING-YEN 1022	Circumventi onofmultidrugresistance byendoplas micreticulum stressorswi thautophagi nductionandt heAkt-mTOR-p70S6Kpa thwayinhibit ioninlungcan cercells	ToxicologyandAppliedPharmacology	SCI		2013	許國堂	癌症(與上面重複)
105-1	9903017	孫仕容 SUN, SHIH-JU	Integrinβ3andCD44levels determinethe	oncotarget	SCI	5.008	2016	蔡菁華	癌症(與上篇重

		NG	effectsofthe OPN-aspl ingvariantonl ungcancerce llgrowth						複)
99-1 醫 (毒) 博	9316002	林毓瑩 Lin, Yu- Ying 0991	Anovelexon 15deleted,sp licingvariant ofSlit2shows potentialforg rowthinhibiti oninaddition toinvasionin hibitioninlun gcancer-1	Cancer	SCI	5.4 18		蔡菁華	癌症 (與上 篇重 複)
102-2 醫 (毒) 博	9716002	丘翎燕 CHIU, L ING-Y EN 1022	L-typecalciu mchannelblo ckersreverse docetaxelan dvincristine- inducedmult idrugresistan ceindepende ntofABCB1 expressionin humanlungc ancercellline s	Toxicolo gyLetters	SCI		2009	許國堂	癌症 (與上 面重 複)
106-2	0303005	李岳駿 LEE, Y UEH-C HUN	Theassociati onsofbiologi calparameter swiththeeffe ctsofradiothe rapyandcispl atin-basedco ncurrentche moradiother apyinuterine cervicalcanc er	Internatio nalJourn alofClinic alandExp erimental Medicine	SCI	1.0 75	2016	王博輝	癌症
106-2	0303005	李岳駿 LEE, Y UEH-C HUN	Plasminogen activatorinhi bitor-1asreg ulatoroftumo r-initiatingce llpropertiesi nheadandnec kcancers	HEAD ANDNEC K-JOUR NALFOR THESCI ENCESA NDSPEC IALTIES OFTHEH EADAN DNECK	SCI	2.7 6	2016	王博輝	癌症
101-2	9503022	吳亭萱 Ting-Sh uanWu	Mechanismo fpatulin-indu cedapoptosis inhumanleuk emiacells(H L-60)	Toxicolo gyLetters	SCI	3.2 39	2008	余豐益 劉秉慧	癌症

101-2 醫 (毒) 博	9616004	涂川洲 Chuan- ChouTu	Apicidin-RH A22THepato cellularCarci nomaCellshi ghlyactivate SnailProtein viaIKK $\alpha$ $\beta$ /N F- $\kappa$ BPathwa ytopromoteE MT-likeSign aling	TheChine seJournal ofPhysiol ogy	SCI	...	2013	吳文俊	癌症
101-2 醫 (毒) 博	9616004	涂川洲 Chuan- ChouTu	Estrogenrece ptor- $\alpha$ overex pressionmed iatedapoptos isinHep3Bce llsbybinding withSp1prot eins	Journalof Molecula rEndocri nology	SCI	...		吳文俊	癌症
106-1	0303021	陳雅郁 CHEN, YA-YU	Inhibitory effects of rosmarinic acid on pterygium epithelial cells through redox imbalance and induction of extrinsic and intrinsic apoptosis	Experime ntalEyeR esearch	SCI		2017	呂鋒洲	癌症
106-1	0303021	陳雅郁 CHEN, YA-YU	Anti-fibrotic effect of rosmarinic acid to inhibit the recurrence of pterygium	Internatio nalJourn alofOphth almology	SCI			呂鋒洲	癌症
105-2	0003029	莊孟憲 CHUA NG,ME NG-HS IEN	AntitumorA ctivityofthe ChineseMed icineJC-001 sMediatedby Immunomod ulationinaM urineModel ofHepatocel lularCarcin oma	Integrativ eCancerT herapies	SCI	2.3 61	2016	呂鋒洲	癌症
105-2	0003029	莊孟憲 CHUA NG,ME NG-HS IEN	TheChinese MedicineJC- 001Enhance stheChemos ensitivityofL ewisLungTu	BMCCo mplemen taryandA lternative Medicine	SCI	1.9 87	2017	呂鋒洲	癌症

			morstoCisplatinbyModulatingtheImmuneResponse						
94-2	P88104	巫堂鑒	AugmentedReleaseofMatrixMetalloproteinase-9byPKCActivationinOrganotypicCulturesofHumanBreastCancerandAdjacentNormalBreastTissueandFibroadenoma	ChineseJournalofPhysiology	SCI	0.463	73-78	李娟	癌症
101-1 醫 (毒) 博	9516001	陳柏銘 Po-MingChen	MnSODpromotestumornvasionviaupregulationofFoxM1-MMP2axisandrelatedwithpoorsurvivalandrelapseinLungAdenocarcinomas	MolecularCancerResearch	SCI	4.288	2012	李輝	癌症
101-1 醫 (毒) 博	9516001	陳柏銘 Po-MingChen	TheAPE1Asp/AspGenotypeandtheCombinationofAPE1Asp/AspandhOGG1-CysVariantsAreAssociatedWithIncreasedp53MutationinNon-SmallCellLungCancer	JEpidemiol	SCI	1.858	2012	李輝	癌症
100-2 醫 (毒) 博	9816004	宋文瑋 Wen-WeiSung1002	APolymorphic-844T/CinFasLPromoterPredictsSurvivalandRelapseinNon-SmallCellLungCancer	CLINICALCANCERRESEARCH	SCI	7.338	2011	李輝	癌症
99-2 醫 (毒) 博	9316003	吳德威 Wu,De-Wei	Reducedp21WAF1/CIP1viaAlterationofp53-DDX3PathwayI	ClinicalCancerResearch	SCI	6.747	2011	李輝	癌症

			sAssociated withPoorRelapse-FreeSurvivalinEarly-StageHumanPapillomavirus-AssociatedLungCancer						
99-2 醫 (毒) 博	9316003	吳德威 Wu,De-Wei	Paxillinpredictssurvivalandrelapseinnon-smallcelllungcancerby microRNA-218targeting	CancerResearch	SCI	7.543	2010	李輝	癌症
95-1	9003002	劉文山	AssessmentofSalivaryFunctionChangeinNasopharyngealCarcinomaTreatedbyParotid-SparingRadiotherapy	CANCERJOURNAL	SCI	2.505	494-500	李輝	癌症
95-1	9003002	劉文山	FactorsInfluencingtheParotidFunctioninNasopharyngealCarcinomaTreatedwithParotid-SparingRadiotherapy	JAPANESEJOURNALOFCLINICALONCOLOGY	SCI	1.316	626-631	李輝	癌症
95-1	9003020	黃啟洲	Differentp53MutationPatternsinColorectalTumorsFromSmokersandNonsmokers	ENVIRONMENTALANDMOLECULARMUTAGENESIS	SCI	2.043	527-532	李輝	癌症
95-1	9003020	黃啟洲	NAT2FASTACETYLATEDGENOTYPEISASSOCIATEDWITHANINCREASEDRISKOFCOLORECTALCANCERINTAIWAN	DISEASESOFTHEGASTROINTESTINALANDRECTUM	SCI	2.264		李輝	癌症
93-1	9003024	楊啟瑞	InvolvementofmitochondrialpathwayinTaxol-inducedapoptosis	UrolRes	SCI	1.367	282-288	李輝	癌症

			of human T24 bladder cancer cells						
93-1	9003024	楊啟瑞	Unsuspected prostate Cancer and Prostatic Intraepithelial Neoplasia in Taiwanese Patients Undergoing Cystoprostatectomy	MOLECULAR ROLGY Number 1	SCI		33-39	李輝	癌症
90-1	P87101	鄭雅文	DNA adduct level in lung tissue may act as a risk biomarker of lung cancer	European Journal of Cancer	SCI	3.706	1381~1388	李輝	癌症
90-1	P87101	鄭雅文	Gender Difference in DNA Adduct Levels Among Non-smoking Lung Cancer Patients	Environmental and Molecular Mutagenesis	SCI	2.043	304~310	李輝	癌症
90-1	P87101	鄭雅文	The Association of Human Papillomavirus 16/18 Infection with Lung Cancer among Non-smoking Taiwanese Women	CANCER RESEARCH	SCI	7.616	2799~2803	李輝	癌症
99-1	9303003	丁鴻志 0991	Humic acid enhances the cytotoxic effects of arsenic trioxide on human cervical cancer cells	Environmental Toxicology and Pharmacology	SCI	1.293	2009	陳文貴	癌症
98-2	9003007	高嘉君 0982	Influence of glutathione transferase theta (GSTT1) and mu (GSTM1) gene polymorphisms on the susceptibility of hepatocellular carcinoma in Taiwan	Journal of Surgical Oncology	SCI	2.478	2010	陳文貴	癌症
96-2	9303021	鄭瓊姬	The influence of plectin	Journal of Molecular	SCI	1.685	2008	賴義雄	癌症

			iciencyonst abilityofcyto keratin18inh epatocellular carcinoma	rHistolog y					
96-2	9303021	鄭瓊姬	PossibleRela tionBetween Histone3and Cytokeratin1 8inHumanH epatocellular Carcinoma	InVivo	SCI	1.2 73	2008	賴義雄	癌症
96-2	9303021	鄭瓊姬	Degradation ofPlectinwit hModulation ofCytokerati n18inHuman LiverCellsdu ringStaurosp orineInduce dApoptosis	InVivo	SCI	1.2 73	2008	賴義雄	癌症
91-2	8903007	張賴昇 平	Wholebody1 8F-2-deoxyg lucosepositr onemission tomography torestagenon- smallcelllung cancer	ONCOL OGYRE PORTS	SCI	1.5 72	337- 339	陳文貴	癌症
104-1	0103012	廖芄雅 LIAO, YUAN- YA 1041	CCL3promote sangiogenesis bydysregu lationofmiR- 374b/VEGF- Aaxisinhuman osteosarcoma cells	Oncotarg et	SCI	6.6 27	2015	周明智	癌症
103-2	9703012	林豐彥 LIN,FE NG-YE N 1032	Interactionsb etweenenvir onmentalfact orsandmelat oninreceptor type1Apolym orphismirre lationtooral cancersusce ptibilityandc linicopathol ogicdevelop ment.	PLoS ONE	SCI	3.5 34	2015	周明智	癌症
102-2	9903013	林巧峯 FRAN KCHE AU-FE NGLIN 1022	Mitochondria DNAcopynum berisassocia tedwithdiag nosisandpro gnosisofthead andneckcancer	biomark ers	SCI	2.2 15	2014	周明智	癌症



			ncer						
102-2	9303011	何明霖 HO,MI NG-LI N 1022	Significantly IncreasedMe dicalExpend itureonBreas tCancerFaili ngtoBringD ownItsMorta lityandIncid enceRate	Journalof Cancer	SCI	99	2013	周明智	癌症
102-2	9303011	何明霖 HO,MI NG-LI N 1022	Mortalityof BreastCance rinTaiwan,1 971-2010:Te mporalChan gesandAge- period-cohor tAnalysis	Journalof Obstetric sandGyn aecology	SCI	99		周明智	癌症
101-2	9603026	王耀震 Yaw-Ch engWan g	Interleukin-1 0haplotypem aypredictsur vivalandrela pseinresecte dnon-smallc elllungcance r.	PLoSOne	SCI	0.4 37	2012	周明智	癌症
101-2	9603026	王耀震 Yaw-Ch engWan g	DifferentIm pactofIL-10 Haplotypeon Prognosisin LungSquam ousCellCarci nomasandA denocarcino ma	Anticanc erResearc h	SCI	0.2 16	2013	周明智	癌症
100-2	9103003	蘇重光 Chung- KuangS u 1002	Geneticpoly morphismoft heplasminog enactivatorin hibitor-1isas sociatedwith anincreasedr iskofendome trialcancer	Journalof Surgical Oncology	SCI	20. 50 2	2011	周明智	癌症
100-2	9103003	蘇重光 Chung- KuangS u 1002	PAI-1 其基 因多型性與 子宮內膜癌 的相關性探 討	Journalof Surgical Oncology	SCI	2.0 0	2011	周明智	癌症
100-1	9503015	許南榮	Expressionst atusofribonu cleotideredu ctasesmallsu bunitshRRM 2/p53R2aspr ognosticbio markersinsta	Anticanc erResearc h	SCI	1.6 56	2011	周明智	癌症

			gelandInon-smallcelllungcancer.						
100-1	9503015	許南榮	Associationbetweenexpressionofhumanpapillomavirus16/18E6oncoproteina ndsurvivalin patientswith stageInon-smallcelllung cancer.	Oncology Report	SCI	1.686	2009	周明智	癌症
99-2	9703006	蕭品卉	Increasedinvasivenessand aggressivenessinbreastepitheliawithcytoplasmicp63 expression	InternationalJournalofBiologicalSciences	SCI	2.865	2010	周明智	癌症
99-2	9703006	蕭品卉	TheMyoepithelialCellLayerMayServeAsaPotentialTriggerFactorforDifferentOutcomes ofStage-MatchedInvasiveLobularand DuctalBreast Cancers	InternationalJournalofBiologicalSciences	SCI	2.865	2011	周明智	癌症
98-2	9603025	葉兆斌0982	Geneticpolymorphismof CCR2-64increasedthesusceptibilityofhepatocellularcarcinoma.	Journalof Surgical Oncology	SCI	2.478	2010	周明智	癌症
97-2	8903001	張啟中0972	Stromalcell-derivedfactor-1butnotitsreceptor,CXCR4,genevariantsincrease susceptibilityandpathologicaldevelopmentofhepatocellularcarcinoma.	ClinicalChemistryandLaboratoryMedicine	SCI	1.741	2009	周明智	癌症
97-1	9403006	李永康0971	Thallium-201SPECTpredictsresponse tointensity-modulatedradiotherapy	Nuklearmedizin	SCI	1.25	2007	周明智	癌症

			diationtherapyforrecurrentoralsquamouscellcarcinoma						
96-2	9403003	戴慧龍	Overexpressionofaldo-ketoreductase1C2asahigh-riskfactorinbladder cancer	Oncology Reports	SCI	1.567	2007	周明智	癌症
93-2	8903003	劉淑智	Relationshipbetween the level of matrix metalloproteinase-2 and tumor size of breast cancer.	Clinical Chemistry Acta	SCI	2.149	92-96	周明智	癌症
93-2	9002009	林同森	An association of DNMT3b protein expression with P16INK4a promoter hypermethylation in non-smoking female lung cancer with human papilloma virus infection.	Cancer Letters	SCI	3.049	77-84	周明智	癌症
93-2	9002009	林同森	Expressions of matrix metalloproteinases in metastatic non-small cell lung cancer.	Oncology Reports	SCI	1.572	717-723	周明智	癌症
91-2	8903006	呂克修	The effect of p-aclitaxel on gene expression and activity of arylamine N-acetyltransferase and DNA-2-amino fluorene adduct formation in human leukemia HL-60 cells	Food and Chemical Toxicology	SCI	2.047	705-713	周明智	癌症
94-1	9003010	張菡	Using a combination of cytochrome P4501B1 and $\beta$ -catenin for early diagnosis and	Cancer Detection and Prevention	SCI	1.599	562-569	周明智 林嬪嬪	癌症

			dprevention ofcolorectal ancer						
101-1	9603011	林育民 Yu-Min Lin	IL-6promote sICAM-1ex pressionandc ellmotilityin humanosteos arcoma	CancerLe tters	SCI	4.8 64	2013	周明 智、湯智 昕	癌症
101-1	9503001	莊俊義 Chun-Y iChuan g	BPDE-likeD NAadductle velbiomarke roforalcance r	Archives ofOralBi ology	SCI	1.6 03	2012	周明智/ 鄭雅文	癌症
101-1	9503001	莊俊義 Chun-Y iChuan g	DifferentialI mpactofIL-1 0Expression onSurvivala ndRelapsebe tweenHPV1 6-Positivean d-NegativeO ralSquamous CellCarcino mas	PLOSON E	SCI	4.0 92	2012	周明智/ 鄭雅文	癌症
104-2	9903016	何宗殷 HE,TS UNG-Y ING	LKB1lossatt ranscriptiona llevelpromot estumormali gnancyandp oorpatientou tcomesincol orectalcance r	Annalsof Surgical Oncology	SCI	3.9 30	2014	周明智 李輝	癌症
104-2	9903016	何宗殷 HE,TS UNG-Y ING	DDX3prom otestumorin vasionincolo rectalcancer viateCK1ε/ Dvl2axis	Scientific Reports	SCI	5.5 78	2016	周明智 李輝	癌症
99-1	9302001	謝為忠 0991	Prognosticsi gnificanceof X-raycross-c omplementi nggroup1T-7 7Cpolymorp hisminresect ednon-small celllungcanc er.	JapaneseJ ournalof ClinicalO ncology.( Totalcites :2228)	SCI	1.4 98	2009	周明智 李輝	癌症
99-1	9302001	謝為忠 0991	Overexpress ionofornithi nedecarboxy lasesppresse sthapsigargi n-inducedap optosis	Molecule sandCells (totalcites :1960)	SCI	1.8 78	2010	周明智 李輝	癌症

97-1	9103013	吳子卿 0971	HumantelomerasereversetranscriptaseactivatedbyE6oncoproteinrequiredforhumanpapillomavirus-16/18-infectedlungtumorigenesis	Clinicalcancerresearch	SCI	6.250	2008	周明智 李輝	癌症
97-1	9103013	吳子卿 0971	Lossoftelomeraseactivitymaybeapotentiafavorableprognosticmarkerinlungcarcinomas	LungCancer	SCI	3.455	2003	周明智 李輝	癌症
95-1	8903011	蔡宏志	Anassociationbetweenhumanpapillomavirus16/18deoxyribonucleicacidinperipheralbloodwithp16proteinexpressioninneoplasticcervical lesions	CANCERDETECTIONANDPREVENTION	SCI	1.599	537-543	周明智 李輝	癌症
95-1	8903011	蔡宏志	APossibleRoleforDihydrodiolDehydrogenaseintheFormationofBenzo[a]pyrene-DNAAdductsinLungCancerCellsandTumorTissues	ENVIRONMENTALANDMOLECULARMUTAGENESIS	SCI	2.043	1-8	周明智 李輝	癌症
93-1	8903002	吳銘芳	Frequentp16INK4aPromoterHypermethylationinHumanPapillomavirus-InfectedFemaleLungCancerinTaiwan	Int.J.Cancer	SCI	4.700	440-445	周明智 李輝	癌症
93-1	8903002	吳銘芳	IncreasedexpressionofcytochromeP4501B1inperipheralleukocytesfromlungcancerpatients	ToxicologyLetters	SCI	2.430	211-219	周明智 李輝	癌症

			nts						
93-1	8903012	陳淑貞	AberrantpromotermethylationofEDN RBInlungcancerinTaiwan	Oncology Reports	SCI	1.356	167-172	周明智 李輝	癌症
95-2	9103011	陳滋彥	Relationship betweenmatrixmetalloproteinase-2activityandcystatinClevels in patients with hepatic disease.	ClinicalBiochemistry	SCI	0.344	632-638	周明智 蔡嘉哲	癌症
103-2	9803004	柯道維 KE,TAO-WEI 1032	MicroRNA-224SuppressesColorectal CancerCell Migrationby TargetingCdc42	Disease Markers	SCI	2.17		周明智 鄭雅文	癌症
103-2	9803004	柯道維 KE,TAO-WEI 1032	MiR-92aPromotesCellMetastasisofColorectal CancerThroughPTEN-MediatedPI3K/AKTPathway	Annalsof Surgical Oncology	SCI	3.943		周明智 鄭雅文	癌症
94-2	9002012	許希賢	ApoptoticEffectsofOver-ExpressedEstrogenReceptor- $\beta$ onLoVo ColonCancerCellisMediatedBy53Signalingin aLigand-DependentManner	ChineseJournalofPhysiology	SCI	0.463	110-116	林中生 黃志揚	癌症
106-1	9903026	張秋純 CHAN G,CHIU-CHUN	Mir-211regulatedRRM2expressioninvolvedintumormetastasisandrecurrence ofcolorectal cancerpatientswithk-rasgenemutation	oncology	SCI	2.390		林俊哲	癌症
102-1	9903007	陳宗勉 Tsung-MingChen	Performance ofRiskEstimationforHepatocellularCarcinomainC	AlimentaryPharmacologyandTherapeutics	SCI	4.548	2012	林俊哲	癌症

			hronicHepatitisB(REACH-B)scoreinclassifyingtreatmenteligibilityunder2012AsianPacificAssociationfortheStudyoftheLiver(APASL)guidelineforchronichepatitisBpatients						
102-1	9903007	陳宗勉 Tsung-MingChen	Metforminasociatedwithlowermortalityindiabeticpatientswiththeearlystagehepatocellularcarcinomaafterradiofrequencyablation	Journalof gastroenterologyandhepatology	SCI	3.325	2011	林俊哲	癌症
102-1	9903007	陳宗勉 Tsung-MingChen	Neutrophil-to-lymphocyteratioassociatedwithmortalityinearlyhepatocellularcarcinomapatientsafterradiofrequencyablation	Journalof gastroenterologyandhepatology	SCI	3.325	2011	林俊哲	癌症
102-1	9503008	陳丹霞 Tan-HsiaChen	Humanpapillomavirus16E6oncoproteinassociatedwithp53inactivationincolorectal cancer.	WorldJournalof Gastroenterology	SCI	2.547	2012	林俊哲	癌症
102-1	9503008	陳丹霞 Tan-HsiaChen	TheprognosticsignificanceofAPCgenemutationandmiR-21expressioninadvancedstagecolorectal cancer.	InternationalJournalof ColorectalDisease	SCI	2.081	2013	林俊哲	癌症
103-2	0103013	王秉彥 WANG, BING-YEN 1032	Benzo[a]pyrene-induced cellcycleprogressionoccursviaERK-inducedChk1p	Mutation Research/FundamentalandMolecular Mechanisms	SCI	4.44	2015	柯俊良	癌症

			athwayactivationinhumanlungcancer cells	msofMutagenesis					
103-2	0103013	王秉彥 WANG, BING-YEN 1032	LungCancer andPrognosisinTaiwanA Population-BasedCancerRegistry	Journalof Thoracic Oncology	SCI	5.8	2013	柯俊良	癌症
102-2 醫(毒)博	9816005	李建儀 LI, JIA-NRI 1022	Dualinhibitionofphosphoinositide3-kinase/mammalian targetof rapamycinNVP-BEZ235 effectivelyinhibitscisplatin-resistanturothelialcancer cellgrowth throughautophagicflux	Toxicologyletters	SCI	3.320	2013	柯俊良	癌症、藥物研究
102-2 醫(毒)博	9816005	李建儀 LI, JIA-NRI 1022	FIP-gtpotentiateautophagiccelldeath againstcisplatin-resistanturothelialcancer cells	Anticancerresearch	SCI	1.713	2014	柯俊良	癌症、藥物研究
102-2	9903020	吳芝嫻 WU, CHIH-HSIEN 1022	Nickel-inducedepithelial-mesenchymal transitionby reactiveoxygenspeciesgenerationand E-cadherinpromoterhypermethylation	TheJournalof BiologicalChemistry	SCI	4.651	2012	柯俊良	癌症
102-2	9903020	吳芝嫻 WU, CHIH-HSIEN 1022	Clinicalimplications ofaldoketoreductasefamily1 memberC3and itsrelationshipwithlipocalin2incancerof theuterinecervix	GynecologicOncology	SCI	3.929	2013	柯俊良	癌症
102-2	9903022	張語琦 CHAN, YU-CHI 1022	Interruption ofLungCancerCellMigrationandProliferationbyFungalImmuno	Journalof AgriculturalandFoodChemistry	SCI	49	2013	柯俊良	癌症、藥物研究



			modulatoryP roteinFIP-fv efromFlamm ulinavelutipe s						
101-2 醫 (毒) 博	9516004	矯明昌 ChiaoM ing-Tsa ng	CD133+glio blastomaste m-likecells ducevascular mimicryinvi vo.	Currentn eurovasc ularresear ch	SCI	2.7 2	2011	柯俊良	癌症 、幹細 胞
101-2 醫 (毒) 博	9516004	矯明昌 ChiaoM ing-Tsa ng	Suberoylanil idehydroxa micacid(SA HA)causestu morgrowthsl owdownandt riggerautop hagyingliobl astomastemc ells	Autophag y	SCI	7.4 53	2013	柯俊良	癌症 、藥物 研究、 幹細 胞
100-2 醫 (毒) 博	9716001	辛翌綸 Hsin,I- Lun 1002	GMI,animm unomodulat oryproteinfr omGanoder mamicrospo rum,induces autophagyin non-smallcel lungcancerc ells	Autophag y	SCI	6.6 43	2011	柯俊良	癌症 、藥物 研究
99-2 醫 (毒) 博	9616001	李建德 Li,Chie n-Te	Themechani smsofaction ofTIANHU Aonantitum oractivityinl ungcancerc ells	PHARM ACEUTI CALBIO LOGY	SCI	0.6 72	2010	柯俊良	癌症 、藥物 研究
99-2 醫 (毒) 博	9616001	李建德 Li,Chie n-Te	Vorinostat ressstellom eraseactivity viaepigeneti cregulationo ftelomeraser eversetransc riptaseinnon -smallcellun gcancercells	Journalof CellularB iochemist ry	SCI	2.9 35	2011	柯俊良	癌症 、藥物 研究
99-1 醫 (毒) 博	9616005	湯曉君 Sheau- ChungT ang 0991	基因表觀遺 傳機制調控 麩胱甘 &#32957;轉 移&#37238; 在肺癌細胞 及早期非小 細胞肺癌患 者中的表現	Toxicolo gyLetters	SCI		2010	柯俊良	癌症

			之研究 Epigenetic mechanisms for silencing of Glutathione S-transferase M2 expression by hypermethylated Sp1 binding in lung cancer						
99-1 醫 (毒) 博	9616005	湯曉君 Sheau-Chung Tang 0991	基因表觀遺傳機制調控麩胱甘肽及轉移; 在肺癌細胞及早期非小細胞肺癌患者中的表現之研究 Epigenetic mechanisms for silencing of Glutathione S-transferase M2 expression by hypermethylated Sp1 binding in lung cancer	Cancer	SCI	0	2010	柯俊良	癌症
101-1 醫 (毒) 博	9816002	陳志榮 ChihJun Chen	Gender difference in the prognostic role of interleukin 6 in oral squamous cell carcinoma.	PLoS One	SCI	4.092	2012	柯俊良 葉坤土 李輝	癌症
101-1 醫 (毒) 博	9816002	陳志榮 ChihJun Chen	High expression of interleukin 10 might predict poor prognosis in early stage oral squamous cell carcinoma patients.	clinical chimica acta	SCI	2.535	2012	柯俊良 葉坤土 李輝	癌症
103-2 醫 (毒) 博	9716003	邱育瑚 CHIYOU, YU-HU 1032	Nickel Accumulation in Lung Tissues Is Associated With Increased Risk of p53 Mutation in Lung Cancer Patients	Environmental and Molecular Mutagenesis	SCI	2.553	2014	翁瑞宏 李輝	癌症
103-2	9716003	邱育瑚	Nickel May C	Toxicology	SCI	3.2	2015	翁瑞宏	癌症

醫 (毒) 博		CHIOU ,YU-H U 1032	ontributetoE GFRMutatio nandSynergi sticallyProm otesTumorIn vasioninEG FR-mutated LungCancer viaNickel-in ducedMicro RNA-21Exp ression	gyLetter		62		李輝	
102-2	0003014	郭勝弘 KUO,S HENG- HUNG 1022	MortalityinE mergencyDe partmentSep siscoreasap rognosticind icatorinpatie ntswithpyog enicliverabs cess.	TheAmer icanJourn alofEmer gencyMe dicine	SCI	1.7 04	2013	翁瑞宏 陳宣志	癌症
102-2	0003014	郭勝弘 KUO,S HENG- HUNG 1022	RapidEmerg encyMedicin eScoreasama inpredictorof mortalityinV ibriovulnific us-relatedpat ients.	TheAmer icanJourn alofEmer gencyMe dicine	SCI	1.7 04	2013	翁瑞宏 陳宣志	癌症
101-2	9803019	黃駿煌 Chun-H uangHu ang	Osteoproteg eringeneticp olymorphis msandageofs ymptomonse tinankylosin gspondylitis	Rheumat ology	SCI	4.0 58	2010	翁瑞宏	癌症
101-2	9803019	黃駿煌 Chun-H uangHu ang	Effectsofgen eticpolymor phismsofthe programmed celldeath1an ditsligandso nthedevelop mentofankyl osingspondy litis	Rheumat ology	SCI	4.0 58	2011	翁瑞宏	癌症
98-2	8902007	郭周彩 濃 0982	Prognosticfa ctorsforprim arysepticemi aandwoundi nfectioncaus edbyVibriov ulnificus	American journalof emergenc ymedicin e	SCI	1.1 88	2010	翁瑞宏	癌症
98-2	8902007	郭周彩 濃 0982	Predictorsof MortalityinS kinandSoft-t issueInfectio	WorldJSu rg	SCI	2.6 41	2010	翁瑞宏	癌症

			nsCausedby Vibriovulnifi cus						
98-2	8902007	郭周彩 濃 0982	GeneticPoly morphismof ManganeseS uperoxideDi smutaseIsAs sociatedwith ChildhoodA sthma	Journalof Asthma	SCI	1.3 30	2010	翁瑞宏	癌症
96-1	9203020	李宣信	Theupregula tionofmetall othionein-1e xpressionina recaquidche wing-associa tedoralsqua mouscellcar cinomas.	Oralonco logy	SCI	2.1 03	2007	張育超	癌症
96-1	9203020	李宣信	Theupregula tionofHSP70 expressionin arecaquidch ewing-associ atedoralsqua mouscellcar cinomas	Oralonco logy	SCI	2.1 03	2007	張育超	癌症
106-1	9803021	林昌生 LIN,CH ANG-S HENG	Independent PrognosticV alueofHypox ia-inducible Factor1-alpha Expressioni nSmallCellL ungCancer	Internatio nalJourna lofMedic alScience s	SCI	2.3 99	2017	曹昌堯	癌症
106-1	9803021	林昌生 LIN,CH ANG-S HENG	Evaluatingth ePrognostic ValueofERC C1andThym idylateSynth aseExpressio nandtheEpid ermalGrowt hFactorRece ptorMutatio nStatusinAd enocarcinom aNon-Small- CellLungCa ncer	Internatio nalJourna lofMedic alScience s	SCI	2.3 99	2017	曹昌堯	癌症
105-1	0103019	劉杜鎮 LIU,TU -CHEN	TheClinical Significance oftheInsulin- LikeGrowth Factor-1Rec eptorPolymo	Internatio nalJourna lofMolec ularScien ces	SCI	3.2 57	2016	曹昌堯	癌症

			rphism in Non-Small-Cell Lung Cancer with Epidermal Growth Factor Receptor Mutation.						
105-1	0103019	劉杜鎮 LIU, TU-CHEN	Association between surviving genetic polymorphisms and epidermal growth factor receptor mutation in non-small-cell lung cancer	International Journal of Medical Sciences	SCI	2.232	2016	曹昌堯	癌症
106-2	9803018	高潘福 KAO, PAN-FU	The Incidence of Totally Implantable Venous Access Devices Insertion and the Associated Abnormalities in Patients With Cancer Revealed in 18F-FDGPET-CT Imaging.	Academic Radiology	SCI		2017	曹昌堯 楊順發	癌症
106-2	9803018	高潘福 KAO, PAN-FU	Multicenter integrated positron emission tomography/computer tomography imaging quality assurance accreditation inter-observer reliability study with the American College of Radiology phantom.	Journal of the Chinese Medical Association	SCI			曹昌堯 楊順發	癌症
103-2 醫 (毒) 博	9716002	丘翎燕 CHIU, LING-YEN 1032	L-type calcium channel blockers reverse docetaxel and vincristine-induced multidrug resistance independent of ABCB1 expression in human lung	Toxicology Letters	SCI		2009	許國堂	癌症

			ancer cell lines						
103-2 醫 (毒) 博	9716002	丘翎燕 CHIU, L ING-Y EN 1032	Immunomodulatory Protein from <i>Ganoderma microsporum</i> Induces Pro-Death Autophagy through Akt-mTOR-p70S6K Pathway Inhibition in Multidrug Resistant Lung Cancer Cells	PLOS ONE	SCI		2014	許國堂	癌症
102-1 醫 (毒) 博	9616003	蔡隆宏 Lung-Hung Tsai	LKB1 loss by alteration of the NKX2-1/p53 pathway promotes tumorigenesis and predicts poor survival and relapse in lung adenocarcinomas	Oncogene	SCI		2013	許國堂 李輝	癌症
101-1 醫 (毒) 博	9516003	楊宗穎 Tsung-Ying Yang	Sustained activation of ERK and Cdk2/cyclin-A signaling pathway by pemetrexed leading to S-phase arrest and apoptosis in human non-small cell lung cancer A549 cells.	European Journal of Pharmacology	SCI	2.5	2011	許國堂 徐士蘭	癌症
101-1 醫 (毒) 博	9516003	楊宗穎 Tsung-Ying Yang	Pemetrexed induces both intrinsic and extrinsic apoptosis through a taxitelectin-mediated p53-dependent and independent signaling pathways.	Molecular Carcinogenesis	SCI	3.16	2011	許國堂 徐士蘭	癌症
100-1 醫 (毒) 博	9315004	廖福田	Hepatitis delta virus epigenetically enhances clusterin expression via	Journal of General Virology	SCI	3.568	2009	許國堂	癌症

			ahistoneacetylationinhumanhepatocellularcarcinomacells						
100-1 醫 (毒) 博	9315004	廖福田	Multiplegenomicsequencesofhepatitisdeltavirusare associatedwiththeDNApromoteractivityandRNAdouble-strandedrolling-circle replication	Journalof GeneralVirology	SCI	3.568	2011	許國堂	癌症
106-2	0403003	薛冠群 HSUEH ,KUAN -CHUN	The role of liver transplantation or resection for patient with early hepatocellular carcinoma.	Tumor Biology	SCI	3.650	2016	楊順發	癌症
105-2	0303017	翁瑋駿 WENG, WEI-C HUN	Effect of CD44 gene polymorphism on risk of transitional cell carcinoma of the urinary bladder in Taiwan	Tumor Biology	SCI	2.926	2016	楊順發	癌症
105-2	0303017	翁瑋駿 WENG, WEI-C HUN	Polymorphic variants of FGF-4 associated with clinical characteristics in urothelial cell carcinoma	International Journal of Clinical and Experimental Medicine	SCI	1.075	2016	楊順發	癌症
105-2	0003010	劉漢傑 LAU,H ON-KI T	Association between Interleukin-18 polymorphisms and hepatocellular carcinoma occurrence and clinical progression	International Journal of Medical Sciences	SCI	2.232	2016	楊順發	癌症
105-2	0003010	劉漢傑 LAU,H ON-KI T	Effect of genetic variation in microRNA binding site in WNT1-inducible signaling pathway protein 1 gene on oral squamous	PLoS ONE	SCI	3.057	2017	楊順發	癌症

			scellcarcinomasusceptibility						
104-2	0203007	黃伊文 HUANG, YI-WEN	Polymorphisms and plasma level of TIMP3: impact on genetic susceptibility and clinical outcome of oral cancer.	Medicine	SCI	5.723	2015	楊順發	癌症
104-2	0203026	林淑惠 LIN, SHU-HUI	Casein kinase 1 epsilon expression predicts poor prognosis in low T-stage oral cancer patients.	Int J Mol Sci. 2014 Feb 19; 15(2): 2876-91. IF=2.862	SCI	2.862	2014	楊順發	癌症
104-2	0203026	林淑惠 LIN, SHU-HUI	Low Cytoplasmic Casein Kinase I epsilon Expression Predicts Poor Prognosis in Patients with Hepatocellular Carcinoma	Tumor Biol.	SCI	3.611	2015	楊順發	癌症
104-2	0003019	蘇俊文 SU, CHUN-WEIN	Polymorphisms and Plasma Level of Tissue Inhibitor of Metalloproteinase-3: Impact on Genetic Susceptibility and Clinical Outcome of Oral Cancer.	Medicine	SCI	5.723	2015	楊順發	癌症
102-2	9903029	周英二 CHOU, YING-ERH 1022	CD44 gene polymorphisms and environmental factors on oral cancers susceptibility in Taiwan.	PLoS One	SCI	3.730	2014	楊順發	癌症
102-2	9903029	周英二 CHOU, YING-ERH 1022	CD44 Gene Polymorphisms on Hepatocellular Carcinoma Susceptibility and Clinicopathologic Features	JOURNAL OF BIOLOGICAL MEDICINE AND BIOTECHNOLOGY	SCI	2.880	2014	楊順發	癌症



102-2	9803009	朱殷弘 CHU,Y IN-HU NG 1022	Impactsofmi croRNAgen epolymorphi smsonthesus ceptibilityof environment alfactorslead ingtocarcino genesisinora lcancer.	PLoSOne	SCI	3.7 3	2012	楊順發	癌症
102-2	9803009	朱殷弘 CHU,Y IN-HU NG 1022	MicroRNAgen epolymorphi smsanden vironmentalf actorsincreas epatientsusc eptibilitytoh epatocellular carcinoma.	PLoSOne	SCI	3.7 3	2014	楊順發	癌症
102-2	9803022	王賢祥 WANG, SHIAN -SHIA NG 1022	CA9 基因多 型性對台灣 泌尿上皮癌 易感性及臨 床病理表徵 之影響	PLoSOne	SCI	3.7 30	2013	楊順發	癌症
102-2	9803022	王賢祥 WANG, SHIAN -SHIA NG 1022	ICAM-1 基 因多型性對 台灣泌尿上 皮癌易感性 及臨床病理 表徵之影響	TumorBi ology	SCI	2.5 18	2014	楊順發	癌症
100-2	9803023	鍾從得 Tsung-T eChung 1002	ImpactofRE CKgenepoly morphismsa ndenvironm entalfactorso noralcancers usceptibility andclinicopa thologicchar acteristicsin Taiwan	carcinoge nesis	SCI	5.4 02	2011	楊順發	癌症
100-2	9803023	鍾從得 Tsung-T eChung 1002	EffectofREC Kgenepolym orphismsonh epatocellular carcinomasu sceptibilitya ndclinicopat hologicfeatu res	PlosOne	SCI	4.4 11	2012	楊順發	癌症
98-2	9503010	蕭培靜 0982	Hypoxiaindu ciblefactor-1 genepoly morphismG 1790Aandits interactionw	Journalof Surgical Oncology	SCI	2.4 78	2010	楊順發	癌症

			ith tobacco alcohol consumption increases susceptibility to hepatocellular carcinoma						
102-1	9703018	謝明昌 Ming-Chang Hsieh	Role of VEGF-C Gene Polymorphisms in Susceptibility to Hepatocellular Carcinoma and Its Pathological Development	Journal of Clinical Laboratory Analysis	SCI		2013	楊順發 邱慧玲	癌症
101-2	9603020	賴婉文 Lai, Wan-Wen	Quercetin Inhibits Migration and Invasion of SAS Human Oral Cancer Cells through Inhibition of NF- $\kappa$ B and Matrix Metalloproteinase-2/-9 Signaling Pathways	ANTICANCER RESEARCH	SCI	1.725	2013	蔡崇弘	癌症
103-1	9903015	蕭玉屏 HSIAO, YU-PING 1031	Cantharidin induces G2/M phase arrest by inhibition of Cdc25 and Cyclin A and triggers apoptosis through reactive oxygen species and mitochondrial-dependent pathways of A375.S2 human melanoma cells	Int J Oncol	SCI	2.773	2014	蔡崇弘 楊仁宏	癌症
103-2	9703003	周啟文 CHOU, CHI-WEN 1032	Phyllostachy edulis extract induces apoptosis signaling in osteosarcoma cells, associated with AMPK activation	Drug Design, Development and Therapy	SCI	3.026	2014	蔡崇弘 鄭雅文	癌症
105-1	9903017	孫仕容 SUN, SHIH-JU	Integrin $\beta$ 3 and CD44 levels determine the	Oncotarget	SCI	5.008	2016	蔡菁華	癌症

		NG	effectsofthe OPN-aspl ingvariantonl ungcancerce llgrowth						
104-2	9903019	林伯霖 LIN,PO -LIN	Cytoplasmic localizationo fNrf2promot escolorectalca ncerwithmo reaggressive tumorsviaup regulationof PSMD4	FreeRadi calBiolog y&Medic ine	SCI	5.7 36	2016	蔡菁華 李輝	癌症
104-2	9903019	林伯霖 LIN,PO -LIN	MicroRNA- 21promotest umourmalig nancyviaincr easednuclear translocation of $\beta$ -catenina ndpredictspo oroutcomein APC-mutate dbutnotinAP C-wild-type colorectalca ncer	Carcinog enesis	SCI	5.3 34	2014	蔡菁華 李輝	癌症
100-2 醫 (毒) 博	9516002	陳柏宏 Po-Hun gChen 1002	Arylhydroca rbonreceptor inassociation withRelAmod ulatesIL-6e xpressioninn on-smokingl ungcancer	Oncogen e	SCI	7.4 14	2011	蔡菁華 林嬪嬪	癌症
99-2 醫 (毒) 博	9116002	莊政諺 Cheng- YenChu ang	Gallicacidin ducesapopto sisoflungfibr oblastsviaare activeoxyge nspecies-dep endentataxia telangiectasi amutated-p5 3activationp athway	American Chemical Society	SCI	2.4 69	2010	蔡菁華	癌症、藥物 研究
99-2 醫 (毒) 博	9116002	莊政諺 Cheng- YenChu ang	Up-regulatio nofosteopont inexpression byarylhydro carbonrecept orviabothlig and-depende ntandligand- independent pathwaysinl	Gene	SCI	2.2 66	2011	蔡菁華	癌症

			ungcancer						
99-1 醫 (毒) 博	9316002	林毓瑩 Lin, Yu- Ying 0991	Anovel exon 15 deleted, sp licing variant of Slit2 shows potential for g rowth inhibiti on in addition to invasion in hibition in lun g cancer	Cancer	SCI	5.4 81	2010	蔡菁華	癌症
99-2	9503021	袁小雲	Leaf extracts of Calocedru s formosana (Florin) induc e G2/M cell cy cle arrest and apoptosis in h uman bladder cancer cells	Evidence -Based Com plementary and Alternative Medicine	SCI	2.0 4	2011	鄭雅文	癌症
98-2	9503023	葉哲全 0982	Extraction and analysis of $\beta$ - sitosterol in Herbal Medi cines.	JMPR	SCI		2010	蕭明文	癌症
98-2	9503023	葉哲全 0982	Analyzing the Caffeic Acid in Ocimum gratissimum Linn. By HPL C With Extra cting Method And Treated With Cervical Cancer Cell Line	TJOG	SCI			蕭明文	癌症
92-2	9003023	.歐宴泉	Predicting Pro state Specific Antigen Failure after Radical Retropubic Pro statectomy for T1c Prostate Cancer	Foundati on for Pro motion of Cancer Re search	SCI		536- 542	謝易修 柯俊良	癌症
92-2	9003023	.歐宴泉	Preoperative Prediction of Extracapsular Tumor Extensi on at Radical Retropubic Prostatectomy in Taiwanese Patients with T1c Prostate Cancer	Foundati on for Pro motion of Cancer Re search	SCI		172- 176	謝易修 柯俊良	癌症
99-2	9703009	廖瓊玲	Distinguishi	Virchows	SCI		2010	韓志平	癌症

			ngbetweenprimaryendocervicalandendometrialadenocarcinomas:isa2-marker(Vim/CEA)panelenough?	Arch(2010)456:377-386					
99-2	9703009	廖瓊玲	Progesterone receptor does not improve the performance and test effectiveness of the conventional 3-marker panel, consisting of estrogen receptor, vimentin and carcinoembryonic antigen in distinguishing between primary endocervical and endometrial adenocarcinomas in a tissue microarray extension study	J Transl Med.	SCI	1	2009	韓志平	癌症
103-2	0103002	趙婉如 CHAO, WAN-R U 1032	HER2 amplification and overexpression are significantly correlated in mucinous epithelial ovarian cancer	Human Pathology	SCI	2.806	2014	韓志平 許國堂	癌症
103-2	0103002	趙婉如 CHAO, WAN-R U 1032	Assessing the HER2 Status in Mucinous Epithelial Ovarian Cancer on the Basis of the 2013 ASCO/CAP Guideline Update	American journal of surgical pathology	SCI	4.592	2014	韓志平 許國堂	癌症
97-1	9403008	徐千剛 0971	Concurrent high expression of human telomerase reverse transcriptase and human non-metastatic clone 23 in high-grade sq	International Journal of Gynecological Cancer	SCI	1.425	2007	林隆堯 柯俊良	癌症

			uamousintra epithelialneo plasiaandsqu amouscellca rcinomaofut erinecervix						
97-1	9403008	徐千剛 0971	HighExpress ionofHuman Nonmetastat icClone23Ty pelinCancer ofUterineCe rvixanditsAs sociationWit hPoorCellDi fferentiation andWorseOv erallSurvival	Journalof Surgical Oncology	SCI	2.3 84	2008	林隆堯 柯俊良	癌症
96-1	9002002	鄭義銅	Immunoreac tivitiesofhu mannonmeta staticclone2 3andp53pro ductsaredisa ssociatedand notgoodpred ictorsoflymp hnodemetast asesinearly-s tagecervical cancerpatien ts.	European Journalof Gynaecol ogyOncol ogy	SCI	0.6 52	2007	林隆堯	癌症
96-1	9002002	鄭義銅	Evaluationof matrixmetall oproteinase2 expressionin cervicalcarci nogenesisusi ngtissuearra yandintegrat edopticalden sityforimmu noreactivity.	Reproduc tiveScien ce	SCI	2.3 79	2007	林隆堯	癌症
94-1	9103001	施純明	Usefulnessof chestsinglep hotonemissi oncomputedt omography withtechneti um-99mmet hoxyisobutyl isonitriletopr edicttaxolba sedchemothe rapyrespons einadvanced non-smallcel	CancerLe tters	SCI	3.0 49	99-1 05	林隆堯	癌症

			llungcancer.						
94-1	9103001	施純明	Theinvolve mentofgenet icpolymorph ismofIL-10p romoterinno n-smallcelllu ngcancer	LungCan cer	SCI	3.1 72	291- 297	林隆堯	癌症
105-1	9703010	吳信宏 WU,HS IN-HU NG	Associationo fsinglenucle otidepolymo rphismsofhi ghmobilitygr oupbox1wit hsusceptibili tyandclinico pathological characteristi cs ofuterinec ervicalneopl asia inTaiwa nese women.	TumorBi ology	SCI		2016	林隆堯 王博輝	癌症
92-2	8902010	王博輝	ClinicalSign ificanceofHi ghnm23-H1 Expressionin Intraepitheli alNeoplasiaa ndEarly-Sta geSquamous CellCarcino maoftheUter ineCervix	Gynecol ObstetInv est	SCI	0.8 10	14-1 9	林隆堯 柯俊良	癌症
92-2	8902010	王博輝	Nm23-H1im munohistoch emicalexpres sioninmulti stepsofcervi calcarcinoge nesis	IntJGyne colCance r	SCI	1.4 27	325- 330	林隆堯 柯俊良	癌症
102-2	9303015	蘇英芳 SU,YIN G-FAN G 1022	TheExpressi onofRibonuc leotideRedu ctaseM2inth eCarcinogen esisofUterin eCervixandIt sRelationshi pwithClinico pathological Characteristi csandProgn osisofCancer Patients	PlosOne	SCI		2014	楊肇基	癌症
98-1	9203016	楊麗秋 0981	RhoGDIβ-in ducedhypert rophicgrowt	Journalof Biomedic alScience	SCI	2.0 13	2009	楊肇基	癌症

			hinH9c2cell sisnegatively regulatedby ZAK						
98-1	9203016	楊麗秋 0981	ZAKnegativ elyregulates RhoGDIbeta -inducedRac 1-mediatedh ypertrophicg rowthandcell migration	Journalof Biomedic alScience	SCI	2.0 13	2009	楊肇基	癌症
106-1	0003005	洪東衛 HUNG, TUNG- WEI	KaempferoI nhibitstheIn vasionandMi grationofRe nalCancerCe llsthroughth eDownregul ationofAKT andFAKPath ways	Internatio nalJourna lofMedic alScience s	SCI		2017	張滋榮	癌症
105-2	0303008	王紹全 WANG, SHAO- CHUA N	Thegenderdi fferenceand mortality-to- incidencerati orelatetoheal thcaredispari tiesinbladder cancer:Natio nalestimates from33count ries	Scientific Reports	SCI	5.2 28	2017	張滋榮	癌症
99-2	9203010	何茂霖	Peonidin3-G lucosideInhi bitsLungCan cerMetastasi sbyDownreg ulationofPro teinasesActi vitiesandMA PKPathway	Nutrition andCance r	SCI	1.9 74	2010	陳家玉	癌症
99-2	9203010	何茂霖	Antimetastat icPotentialso fDioscoreani pponicaonM elanomaInVi troandIn Viv o	Evidence -BasedCo mplemen taryandA lternative Medicine	SCI	2.0 64	2010	陳家玉	癌症
103-2	0103008	趙玉華 CHAO, YU-HU A 1032	Downregulat edCXCL12e xpressionin mesenchyma lstemcellsas sociatedwiths evereaplastic anemiainchil	Annalsof Hematolo gy	SCI	2.3 96	2015	李茂盛	幹細胞



			dren						
103-2	0103008	趙玉華 CHAO, YU-HU A 1032	Anincreasei nCD3+CD4 +CD25+reg ulatoryTCell safteradmini strationofum bilicalcord-d erivedmesen chymalstem cellsduringse psis	PlosOne	SCI	3.5 3	2014	李茂盛	幹細胞
92-2	8903008	劉崇賢	StoredofHsp 72/Hsp73in GerminalVes icle-stageMo useOocytes	ReprodD omAnim	SCI	1.8 35	19-2 4	周明智 李茂盛	幹細胞
95-1	P87102	王怡鈞	Mutationsof Cx26gene(G JB2)forpreli ngualdeafne ssinTaiwan	EUROPE ANJOUR NALOF HUMAN GENETI CS	SCI	3.2 51	495- 498	陳凌雲 劉德中	其他 (遺傳)
95-1	P87102	王怡鈞	MolecularDi agnosisofFra gileXSyndro meandDistri butionofCC FRepeatsint heFMR-1Ge neinTaiwane se	JOURNA LOFTHE FORMO SANME DICALA SSOCIA TION	SCI	0.4 74	402- 407	陳凌雲 劉德中	其他 (遺傳)
95-1	P87102	王怡鈞	TheroleofN2 86andD320i nthereaction mechanismo fhumandihy droipoamid edehydrogen ase(E3)cente rdomain	JOURNA LOFBIO MEDICA LSCIEN CE	SCI	1.6 68	203- 210	陳凌雲 劉德中	其他 (遺傳)
95-1	P87102	王怡鈞	Theroleofam inoacidsT14 8andR281in humandihyd rolipoamide dehydrogena se	JOURNA LOFBIO MEDICA LSCIEN CE	SCI	1.6 68	37-4 6	陳凌雲 劉德中	其他 (遺傳)
104-1	9703015	莊小玲 CHUA NG,HSI AO-LI NG 1041	TheDevelop mentandPsy chometricPr opertiesofthe Children'sSl eepAssessm entQuestion naireinTaiwa	Journalof Pediatric Nursing	SCI	1.0 06	2015	廖玟君	其他 (與上 上篇 重複)

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104-1	9703015	莊小玲 CHUA NG, HSI AO-LI NG 1041	The Development and the Psychometric Properties of the Behavior Assessment for Children	Asian Nursing Research	SCI	1.000	2015	廖玟君	其他 (與上上篇重複)
99-2	9602028	陳坤鍾	Foot print analysis of flatfoot in preschool-aged children	European Journal of Pediatrics	SCI	1.634	2010	王淳厚 楊順發	其他
99-2	9602028	陳坤鍾	Relevant factors influencing flatfoot in preschool-aged children	European Journal of Pediatrics	SCI	1.634	2010	王淳厚 楊順發	其他
102-1	9903001	蔡政道 Jeng-Da uTsai	Association between atopic diseases and attention-deficit/hyperactivity disorder in childhood: a population-based case-control study	Annals of Epidemiology	SCI	2.479	2013	呂克桓	其他
102-1	9903001	蔡政道 Jeng-Da uTsai	Neurological Images and the Predictors for Neurological Sequelae of Epidemic Herpangina/Hand-Foot-Mouth Disease with Encephalomyelitis	Neuropediatrics	SCI	1.192	2013	呂克桓	其他
95-2	9103010	許績男	Serum and urine levels of interleukin-6 and interleukin-8 in children with acute pyelonephritis.	Cytokine	SCI	2.012	276-282	呂克桓	其他
95-2	9103010	許績男	Urine interleukin-1 $\beta$ in children with acute pyelonephritis and renal carrying.	Nephrology	SCI	1.095	487-493	呂克桓	其他
101-1	9703001	顧明修 KuMin Sho	The CC16A38G polymorphism is associated with the	Clinical & Experimental Allergy	SCI	5.032	2011	呂克桓 楊順發	其他

			development to fasthmain children with allergic rhinitis						
101-1	9703001	顧明修 Ku Min Sho	Neonatal jaundice is a risk factor for childhood asthma: a retrospective cohort study	Pediatric Allergy and Immunology	SCI	2.459	2012	呂克桓 楊順發	其他
105-1	0003022	顏永仁 YEN, YONG-R EN	The Anthropometric Measurement of Schober's Test in Normal Taiwanese Population	BioMed Research International	SCI	2.134	2016	呂鋒洲	其他
105-1	0003022	顏永仁 YEN, YONG-R EN	Novel Function of Isoamylamine Improves Survival in Endotoxemic Mice by Ameliorating Coagulopathy and Attenuating MMP-9 Expression Through p-ERK/p-p38 Signaling at Early Stage.	Shock	SCI	3.048	2016	呂鋒洲	其他
96-2	9403009	江榮山	Ethmoid sinus mycology of chronic rhinosinusitis	Eur J Clin Microbiol Infect Dis	SCI	2.330	2008	呂鋒洲 陳文貴	其他
96-2	9403009	江榮山	Olfactory function in patients with chronic rhinosinusitis before and after functional endoscopic sinus surgery	Am J Rhinol	SCI	1.220	2008	呂鋒洲 陳文貴	其他
105-2	9603013	吳唯雅 WU, WEI-YA	The growth and development of children born to adolescent mothers in Taiwan	Wu et al. Italian Journal of Pediatrics	SCI	2.031	2016	李孟智	其他
105-2	9603013	吳唯雅 WU, WEI-YA	The generalized inference on the sign testing problem	Journal of Applied Statistics	SCI	1.35	2017	李孟智	其他

			boutthenormalvariances						
100-1	9403017	郭青萍	Birthoutcomesandriskfactorsinadolescentpregnancies:Results ofaTaiwanesenationalsurvey	Pediatrics International	SCI	0.755	2010	李孟智	其他
100-1	9403017	郭青萍	ParentingConfidenceandNeedsforParentsofNewbornsinTaiwan	IranianJournalofPediatrics	SCI	0.148	2011	李孟智	其他
105-2	0003011	李英齊 LEE,IN N-CHI	AKCNQ2E515Dmutationassociatedwithbenignfamilialneonatalseizuresandcontinuous spikeandwavesduring slow-wavesleep syndromein Taiwan	Journalof theFormosanMedicalAssociation	SCI	2.08	2016	李宣佑	其他
98-2	9303024	洪惠媚 0982	Anovelmutationintheconnexin29genemaycontribute to nonsyndromichearing loss	HumGenet	SCI	4.042	2009	李宣佑	其他
98-2	9303024	洪惠媚 0982	Novelmutationsintheconnexin43(GJA1)andGJA1pseudogenemaycontribute to nonsyndromichearing loss	HumGenet	SCI	4.042	2010	李宣佑	其他
96-2	9003013	顏永昌	IdentificationofMutation sintheMyocilin(MYOC) GeneinTaiwanesePatient swithJuvenile-OnsetOpen-AngleGlaucoma	MolecularVision	SCI	2.377	2007	李宣佑 周明智	其他
96-2	9003013	顏永昌	Absenceofoptineurin(OPTN)genemut	MolecularVision	SCI	2.377	2008	李宣佑 周明智	其他

			ationsinTaiwan anese patient with juvenile- onset open- angle glaucoma						
96-2	9003019	蘇茂昌	Expression and localization of Tmie in adult cochlea	histochemistry and cell biology	SCI	3.22	2008	李宣佑 周明勇	其他
96-2	9003019	蘇茂昌	Taicatoxin inhibits the calcium-dependent slow motility of mammalian outer hair cells	Hearing Research	SCI	1.584	2005	李宣佑 周明勇	其他
95-1	8903004	蘇清泉	Identification of Novel Mutations in the KCNQ04 Gene of Patients with Nonsyndromic Deafness from Taiwan	AUDIOLOGY NEURO-OTOLOGY	SCI	2.108	20-26	李宣佑	其他
95-1	8903004	蘇清泉	Studies of the effect of fionomycin on the KCNQ7 channel expressed in <i>Xenopus</i> oocytes	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS	SCI	3.000	295-300	李宣佑	其他
94-2	9103020	楊建洲	Hearing loss associated with enlarged vestibular aqueduct and Mondini dysplasia caused by splice-site mutation in the PDS gene	HEARING RESEARCH	SCI	1.674	22-30	李宣佑	其他
94-2	9103020	楊建洲	Expression patterns of connexin29 (GUE1) in mouse and rat cochlea	Biochemical and Biophysical Research Communications	SCI	3.000	723-728	李宣佑	其他
94-1	9003012	賴光啟	Arginine and Proline Alleles of the p53 Gene Are Associated with Different Locations	Hepato-Gastroenterology	SCI	0.699	944-948	李宣佑	其他

			onsofGastric Cancer						
94-1	9003012	賴光啟	Glutathione S-transferase M1GeneNullGenotypeandGastricCancerRiskinTaiwan	Hepato-Gastroenterology	SCI	0.699	1916-1919	李宣佑	其他
94-1	9003012	賴光啟	AssociationofgeneticpolymorphismsofMK,IL-4,p16,p21,p53genesandhumangastriccancerinTaiwan	EJSO	SCI	1.000	1135-1140	李宣佑	其他
93-2	P88103	王梅林	TreatmentWithCytotoxicImmunosuppressionAgentsIncreasesUrinaryExcretionofJCВиnPatientsWithAutoimmuneDisease.	JournalofMedicalVirology	SCI	2.520	505-510	李宣佑	其他
93-2	P88103	王梅林	InhibitionSimianVirus40LargeTumorAntigenExpressioninHumanFetalGli alCellsbyanAntisenseOligodeoxynucleotideDeliveredbytheJCVirus-LikeParticle.	HumanGeneTherapy	SCI	4.079	1077-1090	李宣佑	其他
94-2	P88104	巫堂鑒	LowRET,mutationfrequencyandpolymorphismanalysisoftheRETandEDN RBgenesinpatientswithHirschsprungdiseaseinTaiwan	JHumGenet	SCI	1.978	168-174	李娟	其他
93-1	P88102	蔡蕙芳	Full-lengthexpandedataxin-3enhancesmitochondrial-mediatedcelldeathand	BiochemicalandBiophysicalResearchCommunications	SCI	3.000	1274-1282	李娟謝明麗	其他

			decreases Bcl-2 expression in human neuroblastoma cells						
93-1	P88102	蔡蕙芳	Prenatal Diagnosis of Machado-Joseph Disease/Spinocerebellar Ataxia Type 3 in Taiwan: Early Detection of Expanded Ataxin-3	Journal of Clinical Laboratory Analysis	SCI	0.842	195-200	李娟 謝明麗	其他
93-1	P88102	蔡蕙芳	Analysis of tri-nucleotide repeats in different SCALocii in spinocerebellar ataxia patients and in normal population of Taiwan	Acta Neurologica Scandinavica	SCI	1.982	355-360	李娟 謝明麗	其他
93-2	9103009	蔡宜佑	Null type of glutathione S-transferase M1 polymorphism is associated with early onset pterygium	Molecular Vision	SCI	2.239	458-461	李輝	其他
93-2	9103009	蔡宜佑	Oxidative DNA damage in pterygium.	Molecular Vision	SCI	2.239	71-75	李輝	其他
93-1	9003024	楊啟瑞	The Variation of Percent Free Prostate-specific Antigen Determined by Two Different Assays	ANTICANCER RESEARCH	SCI	1.604	707-712	李輝	其他
99-1 醫(毒)博	9616002	江鈞綺 Chun-Chi Chiang 0991	Pterygium: a genetic polymorphism of the DNA repair enzymes XRCC1, XPA, and XPD.	Molecular Vision	SCI	2.541	2010	李輝 鄭雅文	其他
99-1 醫(毒)博	9616002	江鈞綺 Chun-Chi Chiang 0991	Effect of TIMP-1 and MMP in pterygium invasion. 2010 Jul; 51(7): 3462-7.	Invest Ophthalmol Vis Sci.	SCI	3.431	2010	李輝 鄭雅文	其他
99-1	9616002	江鈞綺	Effect of bevacizumab on pterygium regression	Am J Ophthalmol	SCI	3.8	2008	李輝	其他

醫 (毒) 博		Chun-C hiChian g 0991	cizumabonh umancorneal endothelialc ells:asix-mo nthfollow-up study.	halmol.		33		鄭雅文	
99-1 醫 (毒) 博	9616002	江鈞綺 Chun-C hiChian g 0991	Comparison oftopicalfixe d-combinati onfortifiedva ncomycin-a mikacin(VA solution)toc onventionals eparatetherap yinthetreat mentofbacte rialcornealul cer.	Eye	SCI	1.9 74	2009	李輝 鄭雅文	其他
99-1 醫 (毒) 博	9616002	江鈞綺 Chun-C hiChian g 0991	Allogeneicse rumeyedrops forthetreatm entofpersiste ntcornealepit helialdefect.	Eye	SCI	1.9 74	2009	李輝 鄭雅文	其他
99-1 醫 (毒) 博	9616002	江鈞綺 Chun-C hiChian g 0991	APAX6gene polymorphis misassociate dwithgenetic predispositio ntoextreme myopia.	Eye	SCI	1.9 74	2008	李輝 鄭雅文	其他
93-2	9003004	林俊哲	Bedsidocolo noscopyforc riticallyillpat ientswithacu telowergastr ointestinalbl eeding.	Intensive CareMed	SCI	3.7 24	743- 746	李輝林 肇堂	其他
93-2	9003004	林俊哲	EffectofFive Cysteine-Co ntainingCom poundsonTh reeLipogeni cEnzymesin Bala/cAMic eConsuming ahighSaturat edFatDiet.	LIPIDS	SCI	1.9 05	843- 848	李輝林 肇堂	其他
98-2	9303020	陳培亮 0982	Hypermethy lationofthep 16geneprom oterinpterygi aanditsassoc iationwithth eexpressiono fDNAmethy	MOLVIS	SCI	2.4 64	2006	李輝鄭 雅文	其他



			ltransferase3b						
98-2	9303020	陳培亮 0982	XRCC1butnotAPE1andhOGG1genepolymorphismsasriskfactorofpterygium	MOLVIS	SCI	2.464	2010	李輝鄭雅文	其他
104-2	9703015	莊小玲 CHUA NG,HSI AO-LI NG	TheDevelopmentandthePsychometricPropertiesoftheBehaviorAssessmentforChildren	AsianNursingResearch	SCI	1.000	2015	廖玟君	其他
104-2	9703015	莊小玲 CHUA NG,HSI AO-LI NG	TheDevelopmentandPsychometricPropertiesoftheChildren'sSleepAssessmentQuestionnaireinTaiwan	JournalofPediatricNursing	SCI	1.006	2016	廖玟君	其他
101-2	9303018	黃正宜 Cheng_Yi,Huang	NursingInterventionsonSexualHealth:ValidationoftheNISHScaleinBaccalaureateNursingStudentsinTaiwan.	JournalofSexualMedicine	SCI	3.552	2012	李選	其他
101-2	9303018	黃正宜 Cheng_Yi,Huang	Nursingstudents'attitudes towardsprovisionofsexualhealthcareinclinicalpractice.	JournalofClinicalNursing	SCI	1.118	2013	李選	其他
101-1	9303013	洪弘昌 Hung-ChangHung	EffectivenessoftheBDProbeTecETsystemfordetectionofMycobacteriumtuberculosiscomplexinsputumandbronchoalveolarlavage specimens	TheBrazilianJournalofInfectiousDiseases	SCI		2012	吳得進	其他
101-1	9303013	洪弘昌 Hung-ChangHung	Retrospectiveevaluationofechocardiographicandmicrobiologicp	JournalofHeartValveDisease	SCI		2012	吳得進	其他

			profiles, risk factors, and outcomes among 108 adult intravenous drug users and non-users within a five-year period in Taiwan						
101-1	9703017	李建瑩 Lee, Chi-en-Ying	A Neutral Risk on the Development of New-onset Diabetes Mellitus (NODM) in Taiwanese Patients with Dyslipidaemia Treated with Fibrates	The Scientific World Journal	SCI	1.524	2012	施宏哲	其他
100-2	9103019	廖培湖 Liao Pei-Hu 1002	Evaluation of differential representative values between Chinese hamster cells and human lymphocytes in mitomycin C-induced cytogenetic assays and caspase-3 activity	Toxicology and Industrial Health	SCI	0.915	2011	林瑞生	其他
100-1	9103023	徐玲玉	Macrophage migration inhibitory factor induces ICAM-1 and thrombomodulin expression in vitro.	Thrombosis Research	SCI	2.372	2011	李秀雄	其他
99-2	9003009	張秩嘉	Significant Elevation of Plasma Pentraxin 3 in Patients with Pelvic Inflammatory Disease	Clinical Chemistry and Laboratory Medicine	SCI	1.886	2011	林瑞生 張文正	其他
99-2	9003009	張秩嘉	Quantitative Evaluation of Trace Elements in Sediments of the Tam-sui River via Instrumental	Journal of the Chinese Chemical Society	SCI	0.653	2011	林瑞生 張文正	其他

			Neutron Activation Analysis						
99-2	9002013	曾繁斐	The Application of Renal Doppler Sonography in the Diagnosis of Obstructive Uropathy in Patients With Spinal Cord Injury	Archives of Physical Medicine and Rehabilitation	SCI	1.656	2004	畢柳鶯	其他
99-2	9002013	曾繁斐	The Value of Doppler Ultrasonography in Predicting Deteriorating Renal Function after Spinal Cord Injury	Radiologia Medica	SCI	1.454		畢柳鶯	其他
99-1	9503016	白香菊0991	Sexual Self-Concept and Intended Sexual Behavior of Young Adolescent Taiwanese Girls	Nursing Research	SCI		2010	李選	其他
99-1	9503016	白香菊0991	A CONFIRMATORY FACTOR ANALYSIS OF THE CLINICAL NURSING PRACTICE ENVIRONMENT SCALE WITH HOSPITAL REGISTERED NURSES IN TAIWAN	Journal of Clinical Nursing	SCI		2010	李選	其他
99-1	9303003	丁鴻志0991	The in vitro and in vivo antioxidant properties of seabuckthorn (Hippophae rhamnoides L.) seed oil	Food Chemistry	SCI	3.146	2010	陳文貴	其他
98-2	9003007	高嘉君0982	Tumor necrosis factor- $\alpha$ promotes polymorphism in posttransplant diabetes mellitus of rats	Transplantation Proceedings	SCI	1.055	2010	陳文貴	其他

			naltransplant recipients.						
98-2	9103005	賴東昇 0982	PediatricReferenceIntervalsforSeverallBiochemicalAnalysesinschoolChildreninCentralTaiwan	JournalFirmosMed Assoc	SCI	0.64	2008	陳文貴	其他
98-2	9103005	賴東昇 0982	MetalConcentrationsinSedimentsoftheTamsuiRiver,FlowsThroughCentralMetropolitanTaipei	BullEnvironContamToxicol	SCI	0.609	2010	陳文貴	其他
98-1	9103018	陳綱華 0981	Self-ManagementBehavioursforTaiwanesePatient withChronicObstructive PulmonaryDisease:AQualitativeStudy	JournalofAdvancedNursing	SCI	1.654	2008	李選	其他
98-1	9103018	陳綱華 0981	TheEffectsof PotentialityEducationonPotentialityandJobSatisfactionAmongPsychiatricNursesinTaiwan	PerspectivesinPsychiatricCare	SCI	1.103		李選	其他
97-2	9303010	劉榮東 0972	ChangeincerebralPerfusionofPatients withComaaftertreatment withRightMedianNerveStimulationandHyperbaricOxygen	Neuromodulation	SCI	1.363	2008	林則彬	其他
97-2	9303010	劉榮東 0972	Neuromodulationoncervicalspinalcordcombinedwithhyperbaricoxygenincomatosepatients-preliminaryreport	SurgicalNeurology	SCI		2009	林則彬	其他
97-1	9403011	陳順郎 0971	Acuteanalstretchinhibits	AmJPhysiolRenalP	SCI	4.416	2008	林則彬	其他

			NMDA-dependent pelvic-urethra reflex potentiation via spinal GABAergic inhibition in anesthetized rats	physiol					
97-1	9403011	陳順郎 0971	EFFECT OF SINGLE BOTULINUM TOXIN INJECTION ON THE EXTERNAL URETHRAL SPHINCTER FOR TREATING DETRUSOR EXTERNAL SPHINCTER DYSSYNERGIA IN SPINAL CORD INJURY	J Rehabil Med	SCI	1.951	2008	林則彬	其他
97-1	9003018	蔡世傑 0971	Impairment of cerebral hemodynamic responses to the cold pressor test in patients with Parkinson's disease	Parkinsonism & related disorders	SCI	2.021	2008	林則彬	其他
96-2	9202012	黃玉慧	The Use of Gaussian Curve Fitting Method for Scintigraphic Measurements of Swallowing Process in Normals: Implication for Evaluation of Dysphagia	Archives of Physical Medicine and Rehabilitation	SCI	1.826	2006	畢柳鶯	其他
96-2	9202012	黃玉慧	Urodynamic Response to Anal Stretching in Patients with Detrusor-Sphincter Dysynergia.	Archives of Physical Medicine and Rehabilitation	SCI	1.826	2007	畢柳鶯	其他
95-1	9103007	林勝彥	Estrogen Modulates the Spinal N-Methyl-D-Aspartic	ENDOCRINOLOGY	SCI	5.313	2956-2963	林則彬	其他

			Acid-Mediated Pelvic Nerve-to-Urethra Reflex Plasticity in Rats						
95-1	9103007	林勝彥	Changes in the extracellular matrix in the anterior vagina of women with or without prolapse	INTERNATIONAL UROGYNCOLOGY JOURNAL	SCI	1.907	43-48	林則彬	其他
95-1	9203005	陳國榮	Risk factors for peptic ulcer disease in renal transplant patients—11 years of experience from a single center	CLINICAL NEPHROLOGY	SCI	1.543	14-20	林則彬	其他
95-1	9203005	陳國榮	EFFECTS OF CALCINEURIN INHIBITOR, TACROLIMUS, ON GLUTAMATE-DEPENDENT POTENTIATION IN PELVIC-URETHRAL REFLEX IN ANESTHETIZED RATS	NEUROSCIENCE	SCI	3.410	69-76	林則彬	其他
94-1	9103022	關宇翔	Inhibition of phospholipase D activation by CYL-26 zinc formyl peptide-stimulated neutrophils involves the blockade of Rho activation	Biochemical Pharmacology	SCI	3.617	901-910	林瑞生	其他
94-1	9103022	關宇翔	Artocarpin A stimulation of superoxide anion generation in neutrophils involves the activation of PLC, PKC and p38 mitogen-activated PK signal	British Journal of Pharmacology	SCI	3.410	460-468	林瑞生	其他

			gpathways						
93-1	9003001	林定邦	Seroepidemiology of Hepatitis E Virus Infection Among Preschool Children in Taiwan	J. Medical Virology	SCI	2.520	414-418	陳文貴	其他
93-1	9003001	林定邦	Seroprevalence of hepatitis C virus infection and its association with natural infection of hepatitis B virus among preschool children in Taiwan	European Journal of Epidemiology	SCI	1.361	245-249	陳文貴	其他
91-2	8903007	張賴昇平	Objective evidence of decreased salivary function in patients with autoimmune thyroiditis (chronic thyroiditis, Hashimoto's thyroiditis)	Nuclear Medicine Communications	SCI	1.097	1023-1033	陳文貴	其他
91-2	8903007	張賴昇平	F18-Fluorodeoxyglucose Positron Emission Tomography in Detecting with Elevated Human Serum Thyroglobulin Levels But Negative I-131 Whole Body Scan	ENDOCRINE SEARCH	SCI	0.633	169-175	陳文貴	其他
98-2	9303016	李慈心0982	Corrosion resistance of titanium-containing dental or orthodontic wires in fluoride-containing artificial saliva	Journal of Alloys and Compounds	SCI	1.510	2009	周明勇	其他
94-2	9203017	高嘉澤	Comparison of frictional resistance after immersion of metal brackets and orthodontic wires in	American Journal of Orthodontics and Dental Orthopedics	SCI	0.916	568.e1-568.e9	周明勇	其他

			uoride-containingprophylacticaagent						
94-1	9103016	黃翠賢	BiocompatibilityofHumanOsteosarcomaCellstoRootEndFillingMaterials.	JournalofBiomedicalMaterialResearchPartB.	SCI	1.621	140-145	周明勇	其他
93-2	9103015	黃富美	Upregulationoftissue-typeplasminogenactivatorininflamedhumandentalpulp s.	InternationalEndodonticJournal	SCI	1.056	328-333	周明勇	其他
93-1	8903009	廖保鑫	Adenomatouspolypsiscoligenemutationanddecreasedwild-typep53proteinexpressioninoralsubmucousfibrosis:Apriminaryinvestigation	OralSurgeryOralMedicineOralPathologyOralRadiologyandEndodontology	SCI	1.027	202-7	周明勇	其他
90-1	P88106	張育超	Inductionofc-fosexpressionbynicotineinhumanperiodontalligamentfibroblastsisrelatedto cellularthiollevels	JPeriodontRes	SCI	1.947	44-50	周明勇	其他
103-2	9503013	何謂明 HO,WA I-MEN G 1032	Comparisonbetweentherecoverytimeofalfentanilandfentanylinbalancedpropofolsedationforgastrointestinalandcolonoscopy: a prospective, randomizedstudy	BMC Gastroenterol.	SCI	2.11	2012	周明智	其他
103-2	9503013	何謂明 HO,WA I-MEN G 1032	Balancedpropofoldeep sedationforbidirectionalendoscopyinelderlypatients: a prospective evaluation	EXPERIMENTAL&CLINICALCARDIOLOGY	SCI	0.758	2014	周明智	其他



102-2	9903013	林巧峯 FRAN KCHE AU-FE NGLIN 1022	Factors associated with intensive care unit admission in patients with traumatic thoracic injury	Journal of International Medical Research	SCI	0.958	2013	周明智	其他
101-2	9603001	鄭志雄 Chi-hung Cheng	Cyclosporin induced tubulovascularization: The role of Bip/Grp78	Nephron: Experimental Nephrology	SCI	1.857	2013	周明智	其他
101-2	9603001	鄭志雄 Chi-hung Cheng	Higher serum levels of soluble intracellular adhesion molecule-1 and soluble vascular cell adhesion molecule predict peripheral artery disease in haemodialysis patients.	Nephrology	SCI	1.311	2012	周明智	其他
101-2	9603001	鄭志雄 Chi-hung Cheng	Clinical outcome of elderly peritoneal dialysis patients with assisted care in a nursing home: a 25-year experience	Nephrology	SCI	1.311		周明智	其他
99-2	9003022	林智廣	Comparison of renal function and other health outcomes in vegetarians versus omnivores in Taiwan.	Journal of Health, Population, and Nutrition	SCI	0.859	2010	周明智	其他
99-2	9003022	林智廣	Assessing the impact of polysomy-17 on HER2 status as well as the correlations of HER2 status with prognostic variables (ER, PR, p53, Ki-67) in epithelial ovarian cancer: a tissue microarray study using immunohistochemistry	International Journal of Gynecological Pathology	SCI	2.074	2011	周明智	其他

			munohistochemistry and fluorescent antibody hybridization						
99-1	9203019	袁素娟 0991	An intervention program to promote health-related physical fitness in nurses	Journal of Clinical Nursing	SCI	1.194	2009	周明智	其他
99-1	9203019	袁素娟 0991	How family support affects physical activity (PA) among middle-aged and elderly people before and after they suffer from chronic diseases	Archives of Gerontology and Geriatrics	SCI	1.36	2011	周明智	其他
98-2	9603008	高逢辰 0982	Treatment of Distal Femoral Fracture by Minimally Invasive Percutaneous Plate Osteosynthesis: Comparison Between the Dynamic Condylar Screw and the Less Invasive Stabilization System	The Journal of Trauma Injury, Infection and Critical Care	SCI	2.342	2009	周明智	其他
98-2	9603008	高逢辰 0982	Floating knee injury: a high rate of complication	Orthopedics	SCI	0.588	2010	周明智	其他
98-2	9603008	高逢辰 0982	Surgical Planning and Procedures for Difficult Total-knee Arthroplasty	Orthopedics	SCI	0.588	2009	周明智	其他
98-2	9603008	高逢辰 0982	Inferior vena-cava syndrome following percutaneous vertebroplasty with polymethylmethacrylate	spine	SCI	2.793	2008	周明智	其他
98-2	9603012	張繼森 0982	Varying postprandial abdominal	Neurogastroenterol	SCI	3.48	2010	周明智	其他

			minovagalandcardiovascular activity in normal subjects	Motil					
98-2	9103017	蔡文佩 0982	TheEffectsof theSuicideAwarenessPrograminEnhancingCommunityVolunteers'AwarenesssofSuicideWarningSigns	ARCHIV ESOFP S YCHIAT RICNUR SING	SSC I	0.7 32	2010	周明智	其他
98-2	9103017	蔡文佩 0982	TheEffectsof theGatekeeperSuicide-AwarenessProgramforNursingPersonnel	Perspecti vesinPsy chiatricC are.	SSC I	1.1 03	2010	周明智	其他
97-2	8903001	張啟中 0972	HPVinfectionandp53inactivationinpterygium	Molecula rVision	SCI	2.3 29	2009	周明智	其他
97-1	9403006	李永康 0971	Thallium-201scaninevaluatingthyroid nodulesfollowingequivocal fine-needle aspirationcytology	Nuklear medizin	SCI	1.2 5	2006	周明智	其他
97-1	9403013	李順安 0971	Plasmainterleukin-1b,-6,-8andtumornecrosisfactor-aashighlyinformative markersofpelvicinflammatorydisease	ClinicalC hemistrya ndLabora toryMedi cine	SCI		2008	周明智	其他
97-1	9403013	李順安 0971	MarkedlyelevatedplasmamyeloperoxidaseproteininpatientswithAallelemyeloperoxidasegenepolymorphism inpatientswithpelvicinflammatorydisease	Fertilitya ndSterilit y	SCI		2008	周明智	其他
97-1	9303007	楊大羽 0971	Detrimentaleffectsofpost-treatmentwithfattyacids	Neurotox icology	SCI	2.7 18	2007	周明智	其他

			nbraininjury nischemicrat s						
97-1	9303007	楊大羽 0971	Effectsoftiss ueplasminog enactivatoro ncerebralmic rovesselsofr atsduringfoc alcerebralisc hemiaandrep erfusion	Neurolog icalResea rch	SCI	1.5 73	2007	周明智	其他
97-1	9303007	楊大羽 0971	AnalysisofF actorsAssoci atedwithVol umetricData ErrorsinGam maKnifeRad iosurgery	Stereotac ticandFu nctionalN eurosurge ry	SCI		2009	周明智	其他
96-2	9403003	戴慧龍	Theepidemi ologyandfact orsassociate dwithnoctur nalenuresisa nditsseverity inprimarysc hoolchildren inTaiwan	ActaP&a elig;diatri ca	SCI	1.2 97	2007	周明智	其他
96-2	9403004	李建興	Oralantibioti csattenuateb owelsegmen treversal-ind ucedsystemi cinflammato ryresponsea ndbodyweig htlossinmass ive-bowelres ectedrats	journalof parentera landenter alnutritio n	SCI	1.8 98	2007	周明智	其他
96-2	9403004	李建興	Couldfetalbo vineserumpr otectthesmal lbowelfromi schemiaandr eperfusionin jurybyusinga systemicperf usion	Internatio nalSurger y	SCI	0.2 73	2008	周明智	其他
95-2	9203001	魏正宗	Thalidomide forSevereRe fractoryAnk ylosingSpon dylitis;A6-M onthOpen-L abelTrial	TheJourn alofRheu matology Copyright t	SCI	2.9 40	2627 -263 1	周明智	其他
95-2	9203001	魏正宗	HLA-B60an dB61arestro	Rheumat ology	SCI	4.0 52	839- 842	周明智	其他

			nglyassociat edwithankyl osingspondy litisinHLA- B27-negativ eTaiwanChi nesepatients.						
95-2	9203001	魏正宗	Plasmahomo cysteinestatu sinpatientsw ithankylosin gspondylitis.	ClinRheu matol	SCI	1.4 59	739- 742	周明智	其他
95-2	9203001	魏正宗	Evaluationof internalconsi stencyandre- testreliabilit yofBathanky losingspond ylitisindicesi nalargecohor tofadultandj uvenilespon dylitispatient sinTaiwan.	ClinRheu matol	SCI	1.2 61	1685 -91	周明智	其他
95-1	9003021	陳豐霖	RealTimeTh ree-Dimensi onalTransth oracicEchoc ardiographyf orGuidingA mplatzerSep talOccluder DeviceDepl oymentinPat ientswithAtr ialSeptalDef ect	ECHOC ARDIOG RAPHY- AJOURN ALOFC ARDIOV ASCUL ARULTR ASOUN DANDA LLIEDT ECHNIQ UES	SCI	0.8 77	763- 4770	周明智	其他
95-1	9003021	陳豐霖	RealTimeTh ree-Dimensi onalEchocar diographyin AssessingVe ntricularSept alDefects:A nEchocardio graphic-Surg icalCorrelati veStudy	ECHOC ARDIOG RAPHY- AJOURN ALOFC ARDIOV ASCUL ARULTR ASOUN DANDA LLIEDT ECHNIQ UES	SCI	0.8 77	562- 568	周明智	其他
95-1	9103002	賴德仁	Fullandparti alPTSDamo ngearthquak esurvivorsin ruralTaiwan	JOURNA LOFPSY CHIATRI CRESEA RCH	SCI	3.3 01	313- 322	周明智	其他
95-1	9103002	賴德仁	ACohortStu dyofBehavio	ARCHIV ESOFG	SCI	12. 64	-106 6	周明智	其他

			ralProblems andIntellige nceinChildre nWithHighP renatalPolyc hlorinatedBi phenylExpos ure	NERALP SYCHIA TRY		2			
95-1	9103002	賴德仁	Anassociation betweenBP DE-likeDN Aadductleve lsandP53gen emutationin pterygium	MOLEC ULARVI SION	SCI	2.2 39	1687 -169 1	周明智	其他
95-1	9203013	呂克桓	Clinicalandi mmunologic effectsofsubl ingualimmu notherapyina sthmaticchil drensensitize dtomites:ado uble-blind,ra ndomized,pl acebo-contro lledstudy	PEDIAT RICALL ERGYA NDIMM UNOLO GY	SCI	2.1 26	408- 415	周明智	其他
95-1	9203013	呂克桓	ACEgenepol ymorphism mightdisclos ewhysomeT aiwanesechil drenwithalle rgicrhinitisd evelopasthm asymptomb utothersdono t	PEDIAT RICALL ERGYA NDIMM UNOLO GY	SCI	2.1 26	508- 513	周明智	其他
94-2	9003005	孫海倫	Differencesi nthePrescrip tionPatterns ofAnti-asth maticMedec ationsforChi ldrenbyPhys iciansofOthe rSpecialties	JFormos MedAsso c	SCI		277- 283	周明智	其他
94-2	9003005	孫海倫	Therelations hipofairpollu tiontoEDvisi tsforasthma Differbetwe enchildrenan dadults	American journalofE mergency Medicine	SCI	1.9 94	701- 705	周明智	其他
94-2	9203004	張益彰	SpinalcordC ompression CausedbyEx	PediatrN eurosurg	SCI	1.0 49	70-7 4	周明智	其他

			traduralArac hnoidCysts						
94-2	9203004	張益彰	SurgicalExp erienceinSy mptomaticC ongenitalIntr aspinalCysts	Pediatric Neurosurg ery	SCI	1.0 49	165- 170	周明智	其他
94-2	9203004	張益彰	ThoracicNeu renericcysti naMiddleAg edAdultPres entingWithB rown-Sequar dSyndrome	SPINE	SCI	2.1 87	E51 5_E 518	周明智	其他
94-2	9203004	張益彰	Surgicalvers usPharmacol ogicTreatme ntofIntraspin alGout	CLINIC ALORT HOPAED ICSAND RELATE DRESEA RCH	SCI	1.5 28	106- 110	周明智	其他
94-2	9203004	張益彰	CaseReport: SalmonellaS pondylodisci tisInPatients withoutSickl eCellDisease	CLINIC ALORT HOPAED ICSAND RELATE DRESEA RCH	SCI	1.5 28	243- 247	周明智	其他
94-1	9003010	張菡	AHISTOCH EMICALA NDPATHOL OGICALST UDYONTH EINTERRE LATIONSHI PBETWEE NTCDD-IN DUCEDAhr EXPRESSI ON,AhrAC TIVATION, ANDHEPAT OTOXICET YINMICE	Journalof toxicolog yandEnvi ronmenta lHealth	SCI	1.8 92	1567 -157 9	周明智 林嬪嬪	其他
101-1	9603011	林育民 Yu-Min Lin	TheCCL2/C CR2AxisEn hancesVascu larCellAdhe sionMolecul e-1Expressio ninHumanS ynovialFibro blasts	PLOSON e	SCI	4.4 11	2012	周明 智、湯 智昕	其他
101-1	9503024	林介山 JesunLi n	Perceivedser vicequality,p erceivedvalu e,overall sati	Healthex pectation s	SCI	2.3 15	2012	周明智/ 白佳原	其他

			sfactionandh appinessofo utlookforlon g-termcarein stitutionresid ents						
101-1	9503024	林介山 JesunLin	AppliedPate ntRFIDSyste msforBuildi ngReacting HEPAAirVe ntilationSyst eminHospita lOperationR ooms	JOURNA LOFME DICALS YSTEMS	SCI	1.1 32	2011	周明智/ 白佳原	其他
99-2	9202017	黃梨香	Recipientage andpulsatilit yindexaffect uterinerecept ivityinoocyt edonationpr ogrammes	Reproduc tiveBioM edicineO nline	SCI	2.3 8	2008	周明智 李孟智	其他
99-2	9202017	黃梨香	Thepregnanc yhealthandbi rthoutcomes ofwomenwh ounderwent AssistedRep roductiveTec hnology(AR T):Resultsof anationalsur vey	IranianJo urnalofR eproducti veMedici ne	SCI	0.1 83	2011	周明智 李孟智	其他
92-2	8903008	劉崇 賢	StoredofHsp 72/Hsp73in GerminalVes icle-stageMo useOocytes	ReprodD omAnim	SCI	1.8 35	19-2 4	周明智 李茂盛	其他
92-2	8903008	劉崇 賢	DNAFragme ntation,Mito chondrialDy sfunctionsan dChromoso malAneuploi dyintheSper matzoaofOl igoasthenote ratozoosper micMales	Journalof Assisted Reproduc tionandG enetics	SCI	0.8 89	119- 126	周明智 李茂盛	其他
93-1	8903012	陳淑貞	Endoscopic ThoracicSy mpatheticBl ockbyClippi ngforRecurr entPalmarH yperhidrosis	IntSurg	SCI	0.1 09	284- 288	周明智 李輝	其他



101-2	9903014	葉元宏 Yuan-Hung Yeh	Significantly increased concentration of soluble urokinase-type plasminogen activator receptor in the blood of patients with pelvic inflammatory disease.	Clinical Chemistry Acta	SCI	2.538	2013	周明智 楊順發	其他
101-2	9903014	葉元宏 Yuan-Hung Yeh	Circulating levels of lipocalin 2 as a predictor of severity in patients with community-acquired pneumonia	Journal of Clinical Laboratory Analysis	SCI	1.384	2013	周明智 楊順發	其他
99-2	9103012	呂聰明	In vivo cytokine modulator effects of cinnamaldehyde, the major constituent of leaf essential oil from Cinnamomum mosmophloeum Kaneh.	PHYTOTHERAPY RESEARCH	SCI	1.746	2011	周明智 楊繼江	其他
95-1	8903010	蔡梓鑫	Study of IgG Subclass Profiles of Anti-HB in Populations With Different HBV Infection Status	VIRAL IMMUNOLOGY	SCI	2.030	277-284	周明智 楊繼江	其他
95-1	8903010	蔡梓鑫	Content-based progressive transmission of 2-DGE images	IMAGING SCIENCE JOURNAL	SCI	0.205	191-199	周明智 楊繼江	其他
96-1	9103006	辛宗翰	Bacteriology of acute rhinosinusitis in nasopharyngeal carcinomas survivors: results of maxillary sinus punctures	European Archives of Otorhinolaryngology	SCI	0.822	2007	周明智 劉嘉銘	其他
96-1	9103006	辛宗翰	Comparison of Maxillary Sinus Puncture with Endoscopic Middle	American Journal of Rhinology	SCI	1.220	2008	周明智 劉嘉銘	其他

			Meatal Culture in Pediatric & Rhinosinusitis						
95-2	9103011	陳滋彥	Impact of serum levels and gene polymorphism of cytokines on chronic hepatitis C infection.	Translational Research	SCI	0.282	116-121	周明智 蔡嘉哲	其他
101-2	9803003	周啟文 Chii-Wen Chou	Tumor cyclophosphamide resistance in glioblastoma multiforme by upregulating the expression and function of ABCB1.	Neuro-Oncology	SCI	5.723	2012	周明智 鄭雅文	其他
101-2	9803003	周啟文 Chii-Wen Chou	Extracranial-intracranial (EC-IC) bypass of symptomatic middle cerebral artery (MCA) total occlusion for haemodynamic impairment patients	British Journal of Neurosurgery	SCI	0.884	2012	周明智 鄭雅文	其他
104-2	0003002	林茂仁 LIN, MAO-JEN	Prognostic significance of central pulse pressure for mortality in patients with coronary artery disease receiving repeated percutaneous coronary intervention	Medicine	SCI	5.723	2016	林中生	其他
97-1	9403020	廖純沂 0971	Detection of Chitinolytic Enzymes in <i>Impatiens</i> as Leaf Extract by Activity Staining after Gel Electrophoresis	Journal of the Chinese Chemical Society	SCI	0.643	2008	林中生	其他
97-1	9403020	廖純沂 0971	A Modified Coomassie Brilliant Blue G250 Staining Method	JOURNAL OF BIOLOGICAL SCIENCES AND BIOTECHNOLOGY	SCI	1.782	2008	林中生	其他

			ethodforthe Detectionof ChitinaseAct ivityandMol ecularWeigh tafterPolyacr ylamideGel Electrophore sis	OENGIN EERING					
95-2	9003016	林明正	InteractionM echanismbet weenPseudo monasSpeci esLipaseand NitroCompo unds.	AsianJou rnalofCh emistry	SCI	0.1 53	1217 -122 5	林中生	其他
95-2	9003016	林明正	Inhibitionora ctivationofP seudomonas specieslipase by1,2- ethylene-di- N-alkylcarba matesindeter gents.	Chemistr yandPhys icsofLipi ds	SCI	2.3 51	85-9 3	林中生	其他
94-2	9203008	翁國昌	Useofenalap riltofacilitate sinusrhythm maintenance afterexternal cardioversio noflong-stand ingpersiste ntatrialfibrill ationResults ofaprospecti veandcontrol ledstudy	European HeartJou nal	SCI	7.3 41	2090 -209 8	林中生	其他
94-2	9203008	翁國昌	NifedipineO ROSinChine sepatientswit hhypertensio n-resultsofap ost-marketin gsurveillanc estudyinTai wan	BloodPre ssure	SCI	1.2 41	32-3 8	林中生	其他
97-1	9103014	陳國勳 0971	Tannicacid-i nducedapopt osisandenha ncedsensitivi tytoarsenictr ioxideinhum anleukemia HL-60cells.	Leukemi aResearc h	SCI	2.5 61	2008	林中生 周明智	其他
97-1	9103014	陳國勳 0971	Significantel evationofaT	ClinChe mLabMe	SCI	1.7 41	2008	林中生 周明智	其他

			h2cytokine, interleukin-10, in pelvic inflammatory disease.	d					
94-2	9002012	許希賢	Over-expression of estrogen receptor- $\alpha$ regulates TNF- $\alpha$ gene expression and down-regulates $\beta$ -catenin signaling activity to induce the apoptosis and inhibit proliferation of LoVo colon cancer cells	Molecular and Cellular Biochemistry	SCI	1.681	101-109	林中生 黃志揚	其他
99-1	9003017	蔡青峰 0991	Trends of mycobacterial clinical isolates in Taiwan	Transactions of the Royal Society of Tropical Medicine and Hygiene	SCI	2.518	2011	林中生 蔡宗博	其他
99-1	9003017	蔡青峰 0991	Seroepidemiology of Hepatitis A Virus Infection Among Schoolchildren in Taiwan	Journal of Medical Virology	SCI	2.572		林中生 蔡宗博	其他
106-1	9903026	張秋純 CHAN G, CHIU-CHUN	MicroRNA Expression Profiling in PBCs: A Potential Diagnostic Biomarker of Chronic Hepatitis C	Disease Markers	SCI	2.407	2014	林俊哲	其他
100-1	9703007	蘇峻弘	Long-Term Outcomes of Patients Treated with Primary Stenting or Transplant Renal Artery Stenosis: A 10-year Case Cohort Study	WORLD JOURNAL OF SURGERY	SCI	2.693	2011	翁國昌	其他
103-1	0003016	蔡明哲 TSAI, MING-CHE 1031	高壓氧前處理可以藉由熱休克蛋白質 70 表現預防高海拔	J. Trauma Acute Care Surg	SCI	1.970	2014	曹昌堯	其他

			誘發之肺水腫 High-altitude pulmonary edema can be prevented by heat shock protein-70-mediated hyperbaric oxygen preconditioning						
103-1	0003016	蔡明哲 TSAI, MING-CHE 1031	Therapeutic Efficacy of MLC601, a Traditional Chinese Medicine in Experimental Traumatic Brain Injury	J Neuroimmune Pharmacology	SCI	3.172	2014	曹昌堯	其他
103-1	9903011	曹世明 TSAO, SHIH-MING 1031	2006-2010 年臺灣侵襲性 methicillin 抗藥金黃色葡萄球菌對 vancomycin 感受性的趨勢研究與分生特性	Diagnostic Microbiology and Infectious Disease	SCI	2.568	2014	曹昌堯	其他
103-1	9903011	曹世明 TSAO, SHIH-MING 1031	原兒茶酸經由調節 FAK, MAPK, and NF- $\kappa$ B 途徑抑制肺癌細胞 原兒茶酸經由調節 FAK, MAPK, and NF- $\kappa$ B 途徑抑制肺癌細胞 原兒茶酸經由調節 FAK, MAPK, and NF- $\kappa$ B 途徑抑制肺癌細胞 Protocatechuic Acid Inhibits Lung Cancer Cells by Modulating FAK, MAPK, and NF- $\kappa$ B Pathways	Nutrition and Cancer	SCI	2.635	2014	曹昌堯	其他
103-1	9903011	曹世明 TSAO,	The clinical management	The Journal of Infect	SCI	1.3	2014	曹昌堯	其他

		SHIH-MING 1031	of cesarean section-acquired Mycobacterium abscessus surgical site infections	in Developing Countries					
101-1	9503007	陳善銘 Shan-Ming Chen	Diagnostic performance of serum interleukin-6 and interleukin-10 levels and clinical predictors in children with rotavirus and norovirus gastroenteritis	Cytokine	SCI	3.019	2012	許績男	其他
101-1	9503007	陳善銘 Shan-Ming Chen	Diagnostic performance of procalcitonin for hospitalised children with acute pyelonephritis presenting to the paediatric emergency department	Emergency Medicine Journal	SCI	1.439		許績男	其他
103-2	0103011	周惠能 CHAO, WAI-NANG 1032	The Laboratory Risk Indicator for Necrotizing Fasciitis score for discernment of necrotizing fasciitis originated from Vibrio vulnificus infections	Journal of Trauma and Acute Care Surgery	SCI	2.495	2012	陳宣志 王博輝	其他
103-2	0103011	周惠能 CHAO, WAI-NANG 1032	Impact of timing of surgery on outcome of Vibrio vulnificus-related necrotizing fasciitis	The American Journal of Surgery	SCI	2.406	2013	陳宣志 王博輝	其他
103-2	0103011	周惠能 CHAO, WAI-NANG 1032	Free style groin flaps: there axially flap design and clinical application	Annals of Plastic Surgery	SCI	1.458	2015	陳宣志 王博輝	其他
97-2	9002024	林傑彬 0972	Seroepidemiology of hepatitis A, B, C, and E viruses in	journal of medical virology	SCI	2.831	2006	陳健懿	其他

			fectionamong preschool children in Taiwan.						
97-2	9002024	林傑彬 0972	Evaluate Stray Neutron Distribution in Medical Cyclotron Vault Room by Neutron Activation Analysis Approach	Journal of Radioanalytical and Nuclear Chemistry	SCI	0.499		陳健懿	其他
97-2	9503014	李奕德 0972	Metabolic syndrome abating the beneficial effect of pravastatin treatment on adhesion of endothelium by monocytes in subjects with hypercholesterolemia	Metabolism	SCI	2.647	2009	黃建寧	其他
102-1	9603015	鍾月琴 Yueh-Chin Chung	Perception of gender awareness and considerations in career choice of medical students in a medical school in Taiwan	Kaohsiung Journal of Medical Sciences	SCI	0.502	2013	黃建寧 楊仁宏	其他
102-2	9403021	李東城 LI, TUNG-CHEUNG 1022	Mutations in the GJB4 gene association with nonsyndromic hearing loss: Genotype-phenotype correlation patterns	Molecular Medicine Reports	SCI	3	2014	楊建洲 李娟	其他
102-2	9403021	李東城 LI, TUNG-CHEUNG 1022	Mechanism of a novel missense mutation, p.V174M, of the human connexin31 (GJB3) in causing nonsyndromic hearing loss	Biochemistry and Cell Biology	SCI	1	2014	楊建洲 李娟	其他
106-2	0403025	崔源生 Yuang-Seng Tsuei	Polymorphism of the matrix metalloproteinase-1 gene in patients with deep vein thrombosis	Journal of Thrombosis and Hemostasis	SCI	5.287	2018	楊順發	其他

			etalloprotein ase-2-1306C /Tasapotent alriskfactorf orsinusthro mbosis						
105-2	0203028	張品喻 CHAN G,PIN- YU	Plasmalevels ofsolubleinte rcellularadhe sionmolecul e-1asabioma rkerfordiseas eseverityofp atientswithc ommunity-a cquiredpneu monia	ClinicaC himicaAc ta	SCI	2.7 99	2016	楊順發	其他
105-1	0103006	李雅婷 LI,YIA- TING	ElevatedPlas maMatrixM etalloprotein ase-9andItsC orrelationsw ithSeverityof DiseaseinPat ientswithVen tilator-Assoc iatedPneumo nia	Internatio nalJourna lofMedic alScience s	SCI	2.2 32	2016	楊順發	其他
105-1	0103006	李雅婷 LI,YIA- TING	Theassociati onofVentilat or-Associate dPneumonia withthefrequ entexchange ofendotrache altube	Internatio nalJourna lofClinic alandExp erimental Medicine	SCI			楊順發	其他
105-1	0003008	楊國坤 YONG, KOK-K HUN	Elevatedplas macathepsin Bandcystatin Cleveisinchr onicobstructi vepulmonar ydisease	IntJClinE xpMed	SCI		2016	楊順發	其他
105-1	0003008	楊國坤 YONG, KOK-K HUN	PlasmaMon ocyteChemo attractantPro tein-1Levela saPredictoro ftheSeverity ofCommunit y-AcquiredP neumonia	Int.J.Mol. Sci.	SCI		2016	楊順發	其他
104-2	0203027	王祥齡 WANG, HSIAN G-LIN G	Usefulnessof plasmaYKL- 40inmanage mentofcom munity-acqu	Usefulne ssofplas maYKL- 40inmana gementof	SCI	2.8 62	2013	楊順發	其他



			iredpneumonia severity in patients	community-acquired pneumonia severity in patients					
104-2	0203027	王祥齡 WANG, HSIANG-LING	Circulating level of HMGB-1 predicts the severity of community-acquired pneumonia: modulation of inflammatory responses via JNK pathway in macrophages.	Circulating level of HMGB-1 predicts the severity of community-acquired pneumonia: modulation of inflammatory responses via JNK pathway in macrophages.	SCI	1.554	2016	楊順發	其他
103-2	0103022	柯宗伯 KO, CHUNG-PO	Plasma levels of Soluble Ax1 Correlate with Severity in Patients with Community-Acquired Pneumonia	Molecular Medicine Reports	SCI	1.484	2014	楊順發	其他
103-2	9703008	張集武 CHAN, CHIWU	MITT KLOSTERNEUBURG	MITT KLOSTERNEUBURG	SCI		2015	楊順發	其他
102-2	9903029	周英二 CHOU, YING-ERH	E-cadherin promoter hypermethylation may contribute to protein activation in pterygia.	Molecular Vision	SCI	1.978	2010	楊順發	其他
101-2	9803007	孫涵瑛 Han-Yi n, Sun	Central and Peripheral Changes in Anterior Corneal Topography after Orthokeratology and Laser in situ Keratomileusis	Life Science Journal - Acta Zhenzhou University Overseas Edition	SCI	0.073	2013	楊順發	其他
101-2	9803007	孫涵瑛 Han-Yi n, Sun	Vision Correction via Multi-Layer Pattern Corneal Surgery	Optics Communications	SCI	1.486	2013	楊順發	其他

98-2	9503010	蕭培靜 0982	Significantly elevated concentration of plasma monocyte chemotactic protein-1 of patients with pelvic inflammatory disease.	Reproductive Sciences	SCI	1.951	2010	楊順發	其他
102-1	9703018	謝明昌 Ming-Chang Hsieh	Effect of a BK viruria reaction detected by qualitative polymerase chain reaction on the renal function of kidney transplant recipients	MOLECULAR MEDICINE REPORTS	SCI	1.17	2013	楊順發 邱慧玲	其他
104-2	9503019	林傳朝 LIN, CHUAN-CHAO	Optimal Effect of Phenol Block in the Sciatic Nerve of Rats: Standardization of Minimized Dosage and Duration of Application	Chinese Journal of Physiology	SCI	1.163	2014	蔡素如	其他
104-2	9503019	林傳朝 LIN, CHUAN-CHAO	Methylglyoxal activates NF- $\kappa$ B nuclear translocation and induced COX-2 expression via a p38-dependent pathway in synovial cells	Life Sciences	SCI	2.702	2016	蔡素如	其他
102-2	0003021	陳儷友 CHEN, LI-YU 1022	Early-life sleep deprivation persistently depresses melatonin production and bioenergetic soft hepatic gland; potential implications for the development of metabolic deficiency	Brain Structure and Function	SCI	7.837	2014	蔡崇弘 張宏名	其他
103-1	9903015	蕭玉屏 HSIAO, YU-PI	Atopic diseases and systemic lupus erythematosus	Int J Environ Res Public Health	SCI		2014	蔡崇弘 楊仁宏	其他

		NG 1031	ematosus:an epidemiolog icalstudyofth erisksandcor relations	h					
104-2	9803024	吳雀維 WU,CH UEH-W EI	Inactivation ofp53inptery giuminfluen cemiR-200a expressionre sultinginZE B1/ZEB2up- regulationan dEMTproces sing	Experime ntalEyeR esearch	SCI	2.7 09	2016	蔡崇弘 鄭雅文	其他
104-2	9803024	吳雀維 WU,CH UEH-W EI	MiRNA-221 negativelyre gulateddown streamp27Ki p1geneexpre ssioninvolve mentinptery giumpathoge nesis	Molecula rVision	SCI	2.2 45	2014	蔡崇弘 鄭雅文	其他
103-1	9703004	陳世彬 CHEN, SHIH-P IN 1031	Associationo fp53codon7 2genotypesa ndclinicalout comeinhuma npapillomav irus-infected lungcancerp atients	theannals ofthoraci csurgery	SCI	3.4 54	2013	蔡崇弘 鄭雅文	其他
103-1	9703004	陳世彬 CHEN, SHIH-P IN 1031	Complement aryUsageof Rhodiolacre nulata(L.)in ChronicObst ructivePulm onaryDiseas ePatients:Th eEffectsonC ytokinesand TCells.	Phytother apyresear ch	SCI	2.3 97	2014	蔡崇弘 鄭雅文	其他
102-2	9703004	陳世彬 CHEN, SHIH-P IN 1022	Associationo fp53codon7 2genotypesa ndclinicalout comeinhuma npapillomav irus-infected lungcancerp atients	theannals ofthoraci csurgery	SCI	3.4 54	2013	蔡崇弘 鄭雅文	其他
95-2	9103024	蕭明裕	IncreasedCir culatoryMM P-2andMMP -9Levelsand	TheMoun tSinalJou rnalofMe dicine	SCI	1.0 46	1024 -102 8	蔡淦仁	其他

			Activities in Patients with Type 1 Diabetes Mellitus.						
95-2	9103024	蕭明裕	Cytokine polymorphisms in Taiwanese patients with Graves' disease.	Clinical Biochemistry	SCI	2.359	213-217	蔡淦仁	其他
100-2	9303004	黃文男 Wen-Na Huang 1002	Enhanced oxidative status but not corresponding elevated antioxidant status by anti-cardiolipin antibody and disease activity in patients with systemic lupus erythematosus	rheumatology international	SCI	1.431	2007	蔡嘉哲	其他
100-2	9303004	黃文男 Wen-Na Huang 1002	Distinct impact of synovial fibroblast formation on male and female patients with ankylosing spondylitis	International Journal of Rheumatic Diseases	SCI	0.205	2012	蔡嘉哲	其他
100-1	9603002	廖憲華	Down-regulation of granulocyte-macrophage colony-stimulating factor by 3C-like proteinase in transfected A549 human lung carcinoma cells	BMCI Immunology 2011, 12:16	SCI	3.000	2010	蔡嘉哲	其他
100-1	9603002	廖憲華	Screening and Identification of Peptides that Bind Specifically to the X-gene Promoter of Hepatitis B Virus Using a Combinatorial Peptide Library Approach	Journal of the Chinese Chemical Society	SCI	0.718	2010	蔡嘉哲	其他
95-1	9103004	鄭森隆	Toxicogenomics of A375 human malignant melanoma cells	JOURNAL OF BIOLOGICAL MEDICAL	SCI	1.995	87-105	蔡嘉哲	其他

			nantmelanoma cell treated with arbutin	LSCIENCE					
95-1	9103004	鄭森隆	ToxicogenomicsofKojicAcid onGene ExpressionProfilingofA375HumanMalignantMelanomaCells	BIOLOGICAL&PHARMACEUTICALBULLETIN	SCI	1.317	655-669	蔡嘉哲	其他
92-2	P88101	徐再靜	HumanparvovirusB19infectioninpatientswithsystemic lupus erythematosus	Rheumatology	SCI	4.226	152-157	蔡嘉哲	其他
92-2	P88101	徐再靜	HumanParvovirusB19Non-structural Protein(NS1)InducesApoptosisthroughMitochondrialCellDeath PathwayinCOS-7Cells	ScandJInfectDis	SCI	1.308	570-577	蔡嘉哲	其他
92-2	P88105	黃建寧	Prevalenceof Perinuclear AntineutrophilCytoplasmicAntibodyinPatientswithGraves'DiseaseTreated withPropylthiouracil orMethimazolein Taiwan	JFormos MedAssoc	SCI		274-279	蔡嘉哲	其他
92-2	P88105	黃建寧	Anti-nuclear antibody,anti-DNA,anda CLinGraves'diseasepatientstreatedwithpropylthiouracilormethimazole	Lupus	SCI	2.400	1-5	蔡嘉哲	其他
99-2	9703019	江采宜	Increasedserumosteopontin is a risk factor for osteoporosis in menopausal women	Osteoporosis International	SCI	4.997	2010	鄭雅文	其他
99-2	9703019	江采宜	Osteopontin	Osteopor	SCI	4.9	2010	鄭雅文	其他

			egulates anabolic effect in human menopausal osteoporosis with intermittent parathyroid hormone treatment	osis International		97			
99-2	9703022	沈瑞隆	Neuron Regeneration and Proliferation Effect of Danshen and Tan-shinone II A.	Evid Based Complement Alternat Med	SCI	2.064	2010	鄭雅文	其他
99-2	9703022	沈瑞隆	Effect of deep-seawater on cardiac abnormality in high cholesterol-dietary mice.	J Food Biochemistry	SCI	0.779		鄭雅文	其他
99-2	9703022	沈瑞隆	Honokiol and magnolol as multifunctional antioxidant molecule for dermatologic disorders.	Molecules	SCI	1.738	2010	鄭雅文	其他
99-2	9703022	沈瑞隆	Application of skin electrical conductance of acupuncture meridian for ureteral calculus: A case report.	Chinese Journal of Integrative Medicine	SCI	0.421		鄭雅文	其他
99-2	9503021	袁小雲	Comparative Nephrotoxicity of Aristolochic acid and Tetrandrine in Vitro and in Vivo	International Journal of Toxicology	SCI	1.243	2011	鄭雅文	其他
99-1	9603007	童瑞年0991	An association between BPDE-like DNA adduct levels and CYP1A1 and GSTM1 polymorphism in pterygium	Molecular Vision	SCI	2.541	2010	鄭雅文	其他
99-1	9603007	童瑞年0991	Cyclin D1 protein expression in pterygia	Molecular Vision	SCI	2.541	2010	鄭雅文	其他

			associated with $\beta$ -catenin protein localization						
98-2	9603022	楊啟賢 0982	CPY1A1 gene polymorphisms as a risk factor for pterygium	Molecular Vision	SCI	2.464	2010	鄭雅文	其他
98-2	9603022	楊啟賢 0982	E-cadherin promoter hypermethylation may contribute to protein activation in pterygia	Molecular Vision	SCI	2.464	2010	鄭雅文	其他
97-2	9503012	姚忠瑾 0972	Assessment of common bile duct using laparoscopic ultrasound during laparoscopic cholecystectomy	surg lapar oendoper	SCI	0.575	2009	鄭雅文	其他
97-2	9503012	姚忠瑾 0972	Ancillary p16ink4a add some useful value to the performance of ER/PR/Vim/CE A panel distinguishing between primary endocervical and endometrial adenocarcinoma in a tissue microarray study	Arch Gynecol Obstet	SCI	0.666	2009	鄭雅文	其他
103-1	9803020	邱秉松 CHIU, PING-SUNG 1031	Matrix metalloproteinase-9 leads to claudin-5 degradation via the NF- $\kappa$ B pathway in BALB/c mice with eosinophilic meningitis caused by Angiostrongylus cantonensis.	PLoS One	SCI	3.73	2014	賴世展	其他
103-1	9803020	邱秉松 CHIU, PING-SUNG 1031	Matrix metalloproteinase-9 leads to blood-brain barrier	ACTA TROPICA	SCI	2.787	2014	賴世展	其他

		1031	rleakageinmicewith eosinophilicmeningoencephalitiscausedby Angiostrongylus cantonensis						
102-2	9803020	邱秉松 CHIU, PING-SUNG 1022	Matrix metalloproteinase-9 lead to claudin-5 degradation via the NF- $\kappa$ B pathway in BALB/c mice with eosinophilic meningoencephalitis caused by Angiostrongylus cantonensis.	PLoS One	SCI	3.73	2014	賴世展	其他
102-2	9803020	邱秉松 CHIU, PING-SUNG 1022	Matrix metalloproteinase-9 lead to blood-brain barrier leakage in mice with eosinophilic meningoencephalitis caused by Angiostrongylus cantonensis	ACTA TROPICA	SCI	2.787	2014	賴世展	其他
101-2	9803006	盧正祐 Cheng-You Lu	Matrix metalloproteinase-2 and -9 lead to fibronectin degradation in astroglia infected with Toxoplasma gondii.	Acta Tropica	SCI	2.722	2013	賴世展	其他
101-2	9803006	盧正祐 Cheng-You Lu	Induction of matrix metalloproteinase-2 and -9 via Erk1/2-NF- $\kappa$ B pathway in human astroglia infected with Toxoplasma gondii	Acta Tropica	SCI	2.722	2013	賴世展	其他
101-2	9803013	王銘甫 Ming-Fu Wang	Fibronectin degradation by MMP-2/MMP-9 in the serum	Journal of Obstetrics and Gynaecology	SCI	0.542	2013	賴世展	其他



			mo of pregnant women and umbilical cord with Toxoplasma gondii infection						
101-2	9803013	王銘甫 Ming-Fuu Wang	Upregulation of MMP-2 and MMP-9 via Erk1/2/NF-κB pathway in mast cells with Toxoplasma gondii infection	Journal of Comparative Pathology	SCI	1.647		賴世展	其他
100-1	9303022	林冠語	Alteration of myelin protein in inflammatory demyelination of BALB/c mice caused by Angiostrongylus cantonensis	Veterinary Parasitology	SCI	2.331	2010	賴世展	其他
100-1	9303022	林冠語	Induction of 2',3'-cyclic nucleotide-3'-phosphohydrolase in Demyelination of BALB/c Mice Caused by Angiostrongylus cantonensis	Journal of Comparative Pathology	SCI	1.529	2009	賴世展	其他
100-1	9403005	周金山	Flow Cytometric analysis for Toxoplasma gondii infection in pregnant women in central Taiwan	Journal of Obstetrics and Gynecology	SCI	0.440	2011	賴世展	其他
100-1	9403005	周金山	Induction of plasminogen activators in pregnant women with Toxoplasma gondii infection	Clinical and Experimental Obstetrics & Gynecology	SCI	0.433	2011	賴世展	其他
104-2	0203014	張正辰 CHAN G.CHE NG-CHEN	Mitochondrial DNA change and oxidative damage in clinically stable patients with major depressive disorder.	PLoS One	SCI	3.534	2015	賴德仁	其他

104-2	0203014	張正辰 CHAN G,CHE NG-CH EN	Mitochondri alDNAvariati onandincrea sedoxidative damageineut hymicpatient swithbipolar disorder	Psychiatr yandClini calNeuro sciences	SCI	1.6 20	2014	賴德仁	其他
102-2	9403016	蔡麗雅 TSAI,L I-YA 1022	Assessingstu dentnurses'le arningneedsf oraddressing patients'sexu alhealthconc ernsinTaiwa n	NurseEd ucationT oday33(2 ) ,(IF:1.21 8,Nursing ,SCI:29/1 06=27.4 %)	SCI	1.2 18	2013	賴德仁	其他
102-2	9403016	蔡麗雅 TSAI,L I-YA 1022	Undergradua teNursingEd ucationtoAd dressPatients 'Concernsab outSexualHe alth:ThePerc eivedLearn ingNeedsofS eniorTraditi onalFour-Ye arandTwo-Y earRecurrent Education(R N-BSN)Und ergraduateN ursingStude ntsTaiwan.	NagoyaJ ournalof MedicalS cience	SCI	0.6 43	2014	賴德仁	其他
101-2	9703011	鄧博仁 Teng,Po -Ren	Oralhealthof psychiatricin patients:asur veyofcentral Taiwanhospi tals	GeneralH ospitalPs ychiatry	SCI		2011	賴德仁	其他
100-2	9203006	謝明鴻 Ming-H ongHsie h 1002	Medicalcost sandvasculo metabolicco morbidityesa mongpatient swithbipolar disorderinTa iwan-Apopu lation-based andmatched- controlstudy.	Journalof Affective disorders	SCI	3.7 40	2012	賴德仁	其他
96-2	9303006	張家銘	FullandParti alPTSDamo ngSurvivors ofanEarthqu akeinRuralT aiwan.	Journalof Psychiatr icResearc h.	SCI	3.7 00	2004	賴德仁	其他

96-2	9303006	張家銘	Modification EffectsofCopingonPost-traumaticMorbidityamong EarthquakeRescuers.	PsychiatricResearch	SCI	2.310	2008	賴德仁	其他
96-2	9303006	張家銘	Predictorsof Post-TraumaticOutcomes 10MonthsafterTaiwanEarthquake.	TheJournalofNervousandMentalDisease	SCI	1.957	2005	賴德仁	其他
96-2	9303006	張家銘	ThePsychotraumaticDistressandCopingStrategiesamongRescueWorkersafteranEarthquake	Journalof NervousandMental Disease	SCI	1.957	2003	賴德仁	其他
96-2	9303006	張家銘	Symptomsof NeurastheniaFollowingEarthquakeTrauma:Re-examinationof aDiscarded Syndrome.	PsychiatricResearch	SCI	2.310	2007	賴德仁	其他
96-2	9303006	張家銘	TheSuicide MortalityRatesbetween1997–1998and2000–2001inNantouCountyofTaiwanFollowingtheEarthquakeofSeptember21in1999.	Journalof Forensic Sciences	SCI	0.845	2008	賴德仁	其他
96-2	9303006	張家銘	基層醫師對自殺防治的經驗、知識、態度與信心。	台灣精神醫學	其他		2006	賴德仁	其他
104-1	9603016	楊世忠 YOUN, SU-CHUNG 1041	廣泛應用飛行式二次質譜於藥物濫用(GHB)導致認知缺失，離子影像、生物組織能量的分析	Scientific Reports.	SCI	5.578	2015	賴德仁 張宏名	其他

106-2	0003004	吴明基 WU,MI NG-CH I	Degenerative disc segmentation and diagnosis technology using important features from MRI of spine in images	Biomedical Engineering: Applications, Basis and Communications	SCI	0.233	2014	魏正宗	其他
105-2	9703014	李秋香 LEE,C HIU-H SIANG	EffectsofMusicInterventiononStateAnxietyandPhysiologicalIndicesinPatientsUndergoingMechanicalVentilationintheIntensiveCareUnit:A Randomized Controlled Trial	Biological Research for Nursing	SCI	1.604	2016	林隆堯	其他
105-2	9703014	李秋香 LEE,C HIU-H SIANG	Patientsinintensivecareunits(ICUs)oftenexperiencestressandanxiety.Althoughstressandanxietycanbepharmacologicallyattenuated,somedrugscauseadversesideeffectssuchasbradycardia,immobility,anddelirium.There isthusaneedforanalternativetreatmentwithnosubstantialadv	QUALITY OF LIFE RESEARCH	SCI	2.429		林隆堯	其他
102-2	9603003	柯玟如 KO,WE N-RU 1022	Inappropriateofstandarderrorofthemeanwhenreportingvariabilityofstudysamples: A critical evaluation of four sele	Taiwanese Journal of Obstetrics & Gynecology	SCI	1.418	2014	林隆堯	其他

			cted journals of obstetrics and gynecology						
102-2	9603003	柯玟如 KO, WE N-RU 1022	Exposure to general anesthesia in early life and the risk of attention deficit/hyperactivity disorder development: a nationwide, retrospective matched-cohort study	Pediatric Anesthesia	SCI	2.436		林隆堯	其他
99-2	9203012	陳連書	In vivo Th1 and Th2 cytokine modulation effects of Rhodiola rosea standard solution and its major constituent, salidroside	Phytotherapy Research	SCI		2011	林隆堯	其他
99-2	9203012	陳連書	Anti-Herpes Simplex Viruses Effects of Berberine From Coptidis Rhizoma, a Major Component of a Chinese Herbal Medicine, Ching-Wei-San	Archives of Virology	SCI		2010	林隆堯	其他
97-2	9503003	張維君 0972	Quality-initiated prophylactic antibiotic use in laparoscopic-assisted vaginal hysterectomy	Aust NZ J Obstet Gynecol	SCI	0.833	2008	林隆堯	其他
97-2	9503003	張維君 0972	Schedule effect and laparoscopic-assisted vaginal hysterectomy	Aust NZ J Obstet Gynecol	SCI	0.833	2008	林隆堯	其他
97-2	9403010	陳永福 0972	Elevated erythrocyte carbonic dehydratase activity is anovel clinical marker in hyperventilation syndrome.	Clin Chem Lab Med.	SCI	1.741	2009	林隆堯	其他
97-2	9403010	陳永福	Contribution	Head Nec	SCI	2.0	2009	林隆堯	其他

		0972	of genetic polymorphisms of stromal cell-derived factor-1 and its receptor, CXCR4, to the susceptibility and clinicopathologic development of oral cancer.	k.		07			
97-1	9203014	黄全福 0971	Diffusion magnetic resonance imaging as an evaluation of the response of brain metastases treated by stereotactic radiosurgery.	Surg Neurol	SCI	1.112	2008	林隆堯	其他
97-1	9203014	黄全福 0971	Repeated Gamma Knife surgery for refractory trigeminal neuralgia.	J Neurosurg	SCI	1.990	2006	林隆堯	其他
97-1	9203014	黄全福 0971	Microsurgical outcomes after failed repeated Gamma Knife surgery for refractory trigeminal neuralgia	JOURNAL OF NEUROSURGERY	SCI	1.990	2006	林隆堯	其他
97-1	9203014	黄全福 0971	Gamma Knife Surgery Used as Primary and Repeated Treatment for Idiopathic Trigeminal Neuralgia	J Neurosurg	SCI	1.990	2008	林隆堯	其他
97-1	9203014	黄全福 0971	Gamma Knife Surgery for Trigeminal Pain Caused by Benign Brain Tumors	J Neurosurg	SCI	1.990	2008	林隆堯	其他
105-1	9703010	吴信宏 WU, HSIN-HU NG	Relationship of single nucleotide polymorphisms of monocyte chemoattractant protein 1 and chemokine	Reproductive Sciences	SCI	2.429	2013	林隆堯 王博輝	其他

			ceptor2withsusceptibilityandclinicopathologiccharacteristics of neoplasia of uterine cervix in taiwan women.						
92-2	8902010	王博輝	Imaging comparison of basic cardiac views between two- and three-dimensional ultrasound in normal fetuses in anterior positions	The International Journal of Cardiovascular Imaging	SCI	0.630	17-23	林隆堯 柯俊良	其他
102-2	9303015	蘇英芳 SU,YIN G-FANG 1022	111	111	SCI			楊肇基	其他
102-2	9303015	蘇英芳 SU,YIN G-FANG 1022	222	222	SCI			楊肇基	其他
106-1	0303010	蕭匡智 HSIAO, KUAN G-CHIH	MMP-2 serum concentrations predict mortality in hemodialysis patients: a 5-year cohort study	Clinical Chemistry Acta	SCI	2.79	2016	張滋榮	其他
106-1	0003005	洪東衛 HUNG, TUNG-WEI	Pentraxin 3A activates JNK Signaling and Regulates the Epithelial-to-Mesenchymal Transition in Renal Fibrosis	Cellular Physiology and Biochemistry	SCI		2016	張滋榮	其他
106-1	0003005	洪東衛 HUNG, TUNG-WEI	renal expression of hypoxia inducible factor-1 in patients with chronic kidney disease: a clinicopathologic study from nephrectomized kidneys	Indian journal of medical research	SCI		2013	張滋榮	其他

104-2	0203005	邱炳芳 CHIU, P ING-FA NG	Lower Blood Glucose and Variability Are Associated with Earlier Recovery from Renal Injury Caused by Ep isodic Urinary Tract Infection in Advanced Type 2 Diabetic Chronic Kidney Disease	PLoS One	SCI	3.5 3	2014	張滋榮	其他
103-1	9203022	王中傑 WANG, CHUNG- JIEH 1031	Stromal cell- derived factor 1 gene polymor phism is associ ated with suscep tibility to adverse long-term allo graft outcomes in non-diabetic kidney transplan t recipients	International Journal of Molec ular Sciences	SCI	2.4 6	2014	張滋榮	其他
102-2	0003017	蔡任弼 TSAI, J EN-PI 1022	Intensity of cy tosolic expres sion of 8-OH-dG in normal renal tubules is associ ated with the se verity of renal fi brosis	Swiss Medical Weekly	SCI	1.8 21	2011	張滋榮	其他
102-2	0003017	蔡任弼 TSAI, J EN-PI 1022	Glutathione S- transferase gene polymorphisms are not major ri sks for suscepti bility to posttra nsplantation dia betes mellitus in Taiwanese renal transplant recip ients	Journal of Clin ical Laboratory Analysis	SCI	1.3 56	2011	張滋榮	其他
102-2	0003017	蔡任弼 TSAI, J EN-PI 1022	Long-term im pact of pretran splant and post transplant dia betes mellitus on kidney transplant outcomes	World Journal of Surgery	SCI	2.2 28	2011	張滋榮	其他



102-2	0003017	蔡任弼 TSAL, J EN-PI 1022	Increased expression of intranuclear matrix metalloproteinase 9 in atrophic renal tubules is associated with renal fibrosis	PLoS One	SCI	3.73	2012	張滋榮	其他
101-2	9803012	吳勝文 Wu Sheng-Wen	Subclinical Peripheral Arterial Disease in Renal Transplantation	The American Journal of the Medical Sciences	SCI	1.391	2013	張滋榮	其他
101-2	9803012	吳勝文 Wu Sheng-Wen	Community-acquired urinary tract infection in kidney transplantation: Risk factors for bacteremia and recurrent infection	Journal of the Formosan Medical Association	SCI	1.132	2013	張滋榮	其他
106-2	9803001	蘇玄白 Saw, Hean-Pat	The value of real-time continuous glucose monitoring in premature infants of diabetic mothers	PLOS one	SCI	1	2017	陳家玉	其他
104-1	9603014	張華蘋 CHAN G, HUA -PIN 1041	Prevalence and Factors Associated with Depressive Symptoms in Mothers with Infants or Toddlers	Pediatrics & Neonatology	SCI	0.88	2014	陳家玉	其他
104-1	9603014	張華蘋 CHAN G, HUA -PIN 1041	Factors Associated with Post-Traumatic Symptoms in Mothers of Preterm Infants	Archives of Psychiatric Nursing	SCI	1.032	2015	陳家玉	其他
95-2	9203003	蘇本華	Mutations and new polymorphic change in the TCOF1 gene of patients with oculo-auriculo-vertebral spectrum and Treacher-Collins syndrome.	Clinical Dysmorphology	SCI	0.534	261-7.	陳家玉	其他
95-2	9203024	李怡靜	Protective effects of antioxidants	Journal of Biomedicine	SCI	1.621	58-63	陳家玉	其他

			dantsonmicronucleiinducedbyirradiated9-fluorenone/ <i>N,N</i> -dimethyl- <i>p</i> -toluidineinCHOcells	alMaterialsResearchPartB:AppliedBiomaterials					
95-2	9203024	李怡靜	<b>Protectiveeffectsofantioxidantsonmicronucleiinducedbycamphorquinone/<i>N,N</i>-dimethyl-<i>p</i>-toluidineemployinginvitromammalian testssystem</b>	JournalofBiomedicalMaterialsResearchPartB:AppliedBiomaterials	SCI	1.621	23-28	陳家玉	其他
106-2	0003004	吳明基 WU,MI NG-CHI	Impact of Sjogren's syndrome on Parkinson's disease: A nationwide case-control study	PLoS ONE	SCI	2.806	2017	魏正宗	老化、其他
102-2	9903002	楊登和 YANG, DENG-HO 1022	Increased Levels of Circulating Advanced Glycation End-Products in Menopausal Women with Osteoporosis	International journal of medical sciences	SCI	2.065	2014	魏正宗 鄭雅文	老化、其他
104-2	0103015	曾炫諭 TSENG, SHIU AN-YU	Influence of Whole-Body Vibration Training Without Visual Feedback on Balance and Lower-Extremity Muscle Strength of the Elderly: A Randomized Controlled Trial	Medicine	SCI	5.7	2016	李孟智 王淳厚	老化
104-2	0103015	曾炫諭 TSENG, SHIU	Effect of Two Frequencies	American Journal of	SCI	2.202	2016	李孟智 王淳厚	老化

		N-YU	of Whole-Body Vibration Training on Balance and Flexibility of the Elderly: A Randomized Controlled Trial.	Physical Medicine & Rehabilitation					
104-2	0203002	周祈宏 CHOU, CHI-H UNG	Impact of Intercellular Adhesion Molecule-1 Genetic Polymorphism on Coronary Artery Disease Susceptibility in Taiwanese Subjects.	International Journal of Medical Sciences	SCI	2.003	2015	王博輝	老化
104-2	0203002	周祈宏 CHOU, CHI-H UNG	Relationship of genetic polymorphisms of aldosterone synthase gene cytochrome P450 11B2 and mineralocorticoid receptors with coronary artery disease in Taiwan	International Journal of Medical Sciences	SCI	2.003	2016	王博輝	老化
104-2	0203003	丁革新 TING, KE-HSI N	Relationship of Genetic Polymorphisms of the Chemokine, CCL5, and Its Receptor, CCR5, with Coronary Artery Disease in Taiwan	Evidence-Based Complementary and Alternative Medicine	SCI	1.880	2015	王博輝	老化
104-2	0203003	丁革新 TING, KE-HSI N	The association of YKL-40 genetic polymorphisms with coronary artery disease in Taiwan population	International Journal of Clinical and Experimental Medicine	SCI	1.277	2016	王博輝	老化
104-2	0203024	陳木星 CHEN, MU-HS IN	Epigallocatechingallate reduced proteolysis against	Molecular Vision	SCI	1.986	2014	呂鋒洲	老化

			avioletB–inducedcorn ealoxidative damageinmi ce						
104-2	0203024	陳木星 CHEN, MU-HS IN	(&#8722;)-E pigallocatec hin-3-gallate administrati onpreventsse lenite-induce dcataractoge nesis	Wulfenia	SCI	1.3 12	2016	呂鋒洲	老化
106-2	9503018	林貴滿 Lin,Kue i-Man	TheRoleofM THFRGenot ypeinColore ctalCancerS usceptibility nTaiwan	Anticanc erResearc h	SCI	1.9 37	2018	李孟智	老化
106-2	9503018	林貴滿 Lin,Kue i-Man	ModifiableL ifestyleBeha viorsAreAss ociatedWith MetabolicSy ndromeinaT aiwanesePop ulation	Journalof NursingS cholarshi p	SCI	2.3 96	2015	李孟智	老化
104-2	9503005	曹傑漢 TSAO, CHIEN -HAN	Seasonality, clinicaltypes andprognosti cfactorsofVi brioVulnificu sinfection.	JInfectDe vCtries.	SCI	0.9 96	2012	李孟智	老化
104-2	9503005	曹傑漢 TSAO, CHIEN -HAN	DrugPrescri bingintheEld erlyReceivin gHomeCare	TheAmer icanJourn aloftheM edicalSci ences	SCI	1.3 89	2016	李孟智	老化
103-2	0003001	廖俊正 LIAO,C HUN-C HENG 1032	PROVIDIN GINSTRUM ENTALSOC IALSUPPO RTISMORE BENEFICIA LTOREDUC EMORTALI TYRISKAM ONGTHEE LDERLYWI THLOWED UCATIONA LLEVELIN TAIWAN:A 12-YEARF OLLOW-UP NATIONAL LONGITUD	JOURNA LOFNUT RITION HEALTH ANDAGI NG	SCI	2.6 59	2015	李孟智	老化

			INALSTUDY						
103-2	0003001	廖俊正 LIAO, CHUN-CHENG 1032	Social Support and Mortality among the Aged people with Major Diseases or ADL Disabilities in Taiwan: A National Study	ARCHIVES OF GERONTOLOGY AND GERIATRICS	SCI	1.525	2015	李孟智	老化
102-2	9903005	賴仲亮 LAI, CHUNG-LIANG 1022	Effect of Six Months of Whole-body Vibration on Lumbar Spine Bone Density in Post-menopausal Women: A Randomized Controlled Trial	Clinical Interventions in Aging	SCI	2.561	2013	李孟智	老化
102-2	9903005	賴仲亮 LAI, CHUNG-LIANG 1022	Effect of whole-body vibration on arterial stiffness in the middle-aged and elderly	Clinical Interventions in Aging	SCI	2.561	2014	李孟智	老化
102-2	9503006	鄭均洹 CHEN, CHUN-YUAN 1022	Deep brain stimulation for Parkinson's disease using frameless technology	Deep brain stimulation for Parkinson's disease using frameless technology	SCI	0.858	2013	李孟智	老化
102-2	9503006	鄭均洹 CHEN, CHUN-YUAN 1022	Inhibitory Effect of Scutellarein on Proliferation of Human Lung Cancer A549 Cells through ERK and NF-κB mediated by the EGFR pathway	Inhibitory Effect of Scutellarein on Proliferation of Human Lung Cancer A549 Cells through ERK and NF-κB mediated by the EGFR Pathway	SCI	0.748	2013	李孟智	老化
102-2	9503006	鄭均洹 CHEN, CHUN-YUAN 1022	Tanshinone IIA inhibits Hep-J5 cells by increasing calreticulin, caspase 12 and G	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	SCI	1.957	2011	李孟智	老化

			ADD153protein expression	CINE					
101-2	9903012	李聰明 LEE,C HUNM IMG	Outbreak of Klebsiella pneumoniae carbapenemase-2-producing K.pneumoniae sequence type 11 in Taiwan in 2011	Antimicrobial Agents and Chemotherapy. 2012 Oct; 56(10): 5016-22. doi: 10.1128/AAC.00878-12. Epub 2012 Jul 16	SCI	4.841	2012	李孟智	老化
101-2	9903012	李聰明 LEE,C HUNM IMG	Impact of susceptibility profiles of Gram-negative bacteria before and after the introduction of a new antibiotic, meropenem, at a medical center in northern Taiwan from 2004 to 2010	Diagnostic Microbiology and Infectious Disease. 2013 Jan; 75(1): 94-100. doi: 10.1016/j.diagmicrobio.2012.09.018. Epub 2012 Oct 30.	SCI	2.528	2012	李孟智	老化
99-2	9603004	黃國軒	Overexpression of aldolase 1 C2 is associated with disease progression in patients with prostate cancer	Histopathology	SCI	3.855	2010	李孟智	老化
99-2	9603004	黃國軒	ATPase family AAA domain containing 3 A is an anti-apoptotic factor and a secretory regulator of PSA in prostate cancer	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE	SCI	1.98	2011	李孟智	老化
99-1	9403002	李原地 0991	Decline in the incidence of health care-associated methicillin-resistant Staphylococcus aureus (HA-MRSA) correlates with decreased	International Journal of Antimicrobial Agents	SCI	3.032	2010	李孟智	老化

			timicrobial consumption at tertiary care hospital in Taiwan, 2001–2009						
99-1	9403002	李原地 0991	First identification of methicillin-resistant <i>Staphylococcus aureus</i> MLST types ST5 and ST45 and SCCmec types IV and V by multiplex PCR during an outbreak in a respiratory care ward in central Taiwan.	Diagnostic Microbiology and Infectious Disease	SCI	2.469	2010	李孟智	老化
98-2	9103008	陳世爵 0982	Effect of Tai Chi exercise on biochemical profiles and oxidative stress indicators in obese type 2 diabetic patients	Journal of Alternative and Complementary Medicine	SCI			李孟智	老化
98-2	9103008	陳世爵 0982	The upregulation of receptor activator NF- $\kappa$ B ligand expression by interleukin-1 $\alpha$ and Porphyromonas endodontalis in human osteoblastic cells	International Endodontic Journal	SCI	2.465	2010	李孟智	老化
98-1	9303009	顏啟華 0981	A Chinese version of Kogan's Attitude toward Older People Scale: Reliability and validity assessment.	Int J Nurs Stud	SCI	2.301	2009	李孟智	老化
98-1	9303009	顏啟華 0981	Determinant of soft cognitive impairment over time among the elderly in Taiwan: results of the national	Archives of Gerontology and Geriatrics	SCI	1.311	2009	李孟智	老化

			onallongitudinalstudy						
98-1	9403023	林登圳0981	Chronic kidney-diseasescreeningservicequality:questionnairesurveyresearchevidencefrom Taichungcity	BMC Health Services Research	SCI	1.68	2009	李孟智 白佳原	老化
98-1	9403023	林登圳0981	Chronic kidney-diseasescreeningservicequality:questionnairesurveyresearchevidencefrom Taichungcity	BMC Health Services Research	SCI	1.68	2009	李孟智 白佳原	老化
98-1	9403023	林登圳0981	Measuring patient's expectation and the perception of quality in LASIK services	Health and Quality of Life Outcomes	SCI	3.2	2009	李孟智 白佳原	老化
97-2	9503002	謝卿宏0972	Risk factors for urinary incontinence in Taiwanese women aged 60 or over	International Urogynecology Journal	SCI	2.523	2007	李孟智	老化
97-2	9503002	謝卿宏0972	The prevalence and attitude toward urinary incontinence in postmenopausal women	International Journal of Gynecology and Obstetrics	SCI	1.144	2008	李孟智	老化
97-2	9503002	謝卿宏0972	Nocturia among women aged 60 or over in Taiwan	Australian New Zealand Journal of Obstetrics and Gynecology	SCI	0.833	2008	李孟智	老化
97-1	9403001	陳奇祥0971	Pyogenic liver abscess caused by Klebsiella pneumoniae: analysis of the clinical characteristics and outcomes of 84 patients.	Chinese Medical Journal (English)	SCI	0.636	2007	李孟智	老化
97-1	9403001	陳奇祥0971	Readmission to the intensive care unit: An indicator that reflecting potential	Surgery Today	SCI	0.679	2008	李孟智	老化



			entialrisksof morbidityandmortalityofsurgicalpatientsintheintensivecareunit.						
95-2	9303001	唐憶淨	Serumtestosteronelevelandrelatedmetabolicfactorsinmenover70yearsold.	J.Endocrinol.Invest.	SCI	1.469	451-458	李孟智	老化
95-2	9303001	唐憶淨	Positiveassociationsofbonemineraldensitywithbodymassindex, physicalactivity,andbloodtriglyceridelevelinmenover70yearsold:aTCVGHAGEstudy.	JBoneMinerMetab	SCI	1.468	54-59	李孟智	老化
95-1	9003008	陳俊傑	AssociationofcytokineandDNArepairgenepolymorphismswithhepatitisB-relatedhepatocellularcarcinoma	INTERNATIONALLJOURNALOFEPIDEMIOLGY	SCI	4.045	1310-1318	李孟智	老化
95-1	9003008	陳俊傑	EpidemiologicalstudyofhepatitisBvirusinfectionamongadolescentsinTaiwan afteruniversalvaccination program	CHINESEMEDICALJOURNAL	SCI	0.561	1155-1158	李孟智	老化
94-1	9003011	陳宣志	Comparison ofpyogenicliverabscesses ofbiliaryand cryptogenicorigin	SWISSMEDWKL Y	SCI	1.226	344-351	李孟智 林肇堂	老化
94-1	9003011	陳宣志	PyogenicliverabscesseswithEscherichiacoli:etiology,clinicalcourse,outcome, andprognosticfactor	WienKlin Wochenschr	SCI	0.577	23-24 809-815	李孟智 林肇堂	老化
104-2	0103015	曾炫諭	Influenceof	Medicine	SCI	5.7	2016	李孟智	老化

		TSENG, SHIUA N-YU	Whole-Body Vibration Training Without Visual Feedback on Balance and Lower-Extremity Muscle Strength of the Elderly: A Randomized Controlled Trial					王 淳厚	
104-2	0103015	曾炫諭 TSENG, SHIUA N-YU	Effect of Two Frequencies of Whole-Body Vibration Training on Balance and Flexibility of the Elderly: A Randomized Controlled Trial.	American Journal of Physical Medicine & Rehabilitation	SCI	2.202	2016	李孟智 王 淳厚	老化
104-2	0203008	施英富 SHIH, YING-FU	Effects of synthetic serum supplementation on sperm preparation media on sperm capacitation and function: test results	Oxidative Medicine and Cellular Longevity	SCI	3.516	2016	李茂盛 周明智	老化
99-2	9703016	李淑杏	Grief responses and coping strategies among infertile women after failed in vitro fertilization treatment	Scandinavian Journal of Caring Sciences	SSCI	0.686	2010	李茂盛	老化
99-2	9703016	李淑杏	Child growth from birth to 18 months old born after assisted reproductive technology—Results of a national birth cohort study	International Journal of Nursing Studies	SCI	1.91	2010	李茂盛	老化
99-2	9703016	李淑杏	Postpartum Depression and Correlated Factors in Women Who Received In-vitro Fertilization	Journal of Midwifery and Women Health	SCI		2010	李茂盛	老化

			Treatment						
104-2	0203008	施英富 SHIH, Y ING-F U	Effectsofrea ctiveoxygen specieslevels inpreparedcu lturemediao nembryodev elopment:ac omparisonof twomedia	TaiwanJ ObstetGy necol.	SSC I	0.9 88	2014	李茂盛 周明智	老化
92-2	8903008	劉崇賢	DNAFragme ntation,Mito chondrialDy sfunctionsan dChromoso malAneuploi dyintheSper matozoaofOl igoasthenote ratozoosper micMales	Journalof Assisted Reproduc tionandG enetics	SCI	0.8 89	119- 126	周明智 李茂盛	老化
100-1	9703007	蘇峻弘	Prevalenceof MetabolicSy ndromeandIt sRelationshi pwithCardio vascularDise aseamongHy pertensivePa tients55-80Y earsofAge	ActaCard iolSin	SCI	0.3 78	2011	翁國昌	老化
104-2	0103001	楊宗元 YANG, TSUNG -YUAN	Weightreduc tioneffectofP uerhteainmal epatientswit hmetabolics yndrome	Phytother apyResea rch	SCI	2.6 6		翁國昌 張滋榮	老化
106-2	0403014	王威傑 EdyKor nelius	Progressofdi abetesseverit yassociated withsevereh ypoglycemia inTaiwan	AmJMan agCare	SCI	1.3 21	2018	黃建寧	老化
104-1	0003024	林杏純 LIN, HS ING-C HUN 1041	Physicalacti vityisassocia tedwithdecre asedincidenc eofchronicki dneydiseasei n type2diabet es patients: A retrospective cohortstudyi nTaiwan	PrimaryC areDiabet es	SCI	1.3 25	2015	黃建寧	老化
97-2	9503014	李奕德 0972	Theassociati onoflow-gra deinflammat	Metaboli sm	SCI	2.6 47	2007	黃建寧	老化

			ion,urinaryalbumin,andinsulinresistancewithmetabolicssyndromein nondiabeticTaiwanese						
97-2	9503014	李奕德 0972	Aggravation ofalbuminuria bymetabolic syndrome in type2diabeticAsiansubjects	Diabetes ResClinPract	SCI	1.823	2008	黃建寧	老化
97-2	9503014	李奕德 0972	Hightotal-to-HDLcholesterolratio predictingdeterioration ofanklebrachialindex inAsian type2diabetic subjects	Diabetes ResClinPract	SCI	1.823	2008	黃建寧	老化
97-1	9303012	詹貴川 0971	Diabetes MellitusHasan Additional Effecton Coronary Artery Disease-To Decrease Plasma Adiponectin Levels	Japanese Heart Journal(International Heart Journal)	SCI	0.929	2004	黃建寧	老化
102-1	9603015	鍾月琴 Yueh-Chin Chung	Risk of musculoskeletal disorders among Taiwanese elders: a nationwide population-based study	BMCMusculoskeletal Disorders	SCI	1.88	2012	黃建寧 楊仁宏	老化
102-1	9403007	蘇矢立 Shih-Li Su	FGF21 in type2diabetic patients with spinocerebellar atrophy and mitochondrial disease	Clinical Chemistry Acta	SCI	2.85	2013	黃建寧 劉青山	老化
102-1	9403007	蘇矢立 Shih-Li Su	Mitochondrial DNA damage in spinal and bulbary muscular atrophy patients and carriers	Clinical Chemistry Acta	SCI	2.85	2010	黃建寧 劉青山	老化
106-2	9903010	廖妙瀟 LIAO, MIAO-YU	Association of providing/receiving support on the	Ageing & Society	SSCI		2017	楊順發 李孟智	老化

			rtality of fold adults with different living arrangements in Taiwan: a longitudinal study on aging						
103-2	9703003	周啟文 CHOU, CHI-W EN 1032	ExpressionL evelsofEstro genReceptor αmRNAinPe ripheralBloo dCellsArean Independent Biomarkerfo rPostmenopa usalOsteopo rosis	Journalof Boneand Mineral Metaboli sm	SCI	2.1 14		蔡崇弘 鄭雅文	老化
102-1	9703005	彭美玲 MeiLin gPeng	CYP1A1pro teinactivityis associatedwi thallelicvaria tioninptergiu mtissuesand cells	Molecula rVision	SCI	2.2 05	2012	蔡崇弘 鄭雅文	老化
102-1	9703005	彭美玲 MeiLin gPeng	Vascularend othelialgrow thfactorgene polymorphis mandprotein expressionin thepathogen esisofpterygi um	BritishJo urnalofO phthalmolo gy	SCI	2.7 25	2013	蔡崇弘 鄭雅文	老化
104-2	0003012	邱百諠 CHIU,P AI-YI	Depressioni nTaiwanese patientswith Alzheimer's disease deter mined by the National Insti tute of Mental Health Provi sional Criteria.	Internatio nalpsych ogeriatric s/IPA	SCI	8	2012	賴德仁	老化
104-2	0003012	邱百諠 CHIU,P AI-YI	Neuropsychi atricSympto msinParkins on'sDisease DementiaAr eMoreSimila rtoAlzheim er'sDisease thanDementia withLewyBo dies: A Case- Control Stud y.	PLoSOne	SCI	4	2016	賴德仁	老化

101-2	9703011	鄧博仁 Teng, Po-Ren	Change in depressive status and mortality in elderly persons: Result of a national longitudinal study	Archives of Gerontology and Geriatrics	SCI		2012	賴德仁	老化
100-2	9203006	謝明鴻 Ming-Hong Hsieh 1002	Effect of MK-801 on recognition and neurodegeneration in an MPTP-induced Parkinson's rat model.	Behavioral Brain Research	SCI	3.393	2011	賴德仁	老化
100-2	9203009	李俊德 Chun-Te Lee 1002	Leisure activity, mobility limitation and stress as modifiers for depressive symptoms in the elderly: Result of a national longitudinal study	Archives of Gerontology and Geriatrics	SCI	1.438	2012	賴德仁	老化
100-2	9203009	李俊德 Chun-Te Lee 1002	Social support and mobility limitation as modifiable predictors of improvement in depressive symptoms in the elderly: Result of a national longitudinal study	Archives of Gerontology and Geriatrics	SCI	1.438		賴德仁	老化
104-1	0003027	李欣樺 LI, HSI-N-HUA 1041	Humic Acid Increases Amyloid $\beta$ -Induced Cytotoxicity by Induction of ER Stress in Human SK-N-MC Neuronal Cells.	International Journal of Molecular Sciences	SCI	2.339	2015	賴德仁 林志立	老化
104-1	0003027	李欣樺 LI, HSI-N-HUA 1041	miR-302 Attenuates $A\beta$ -induced Neurotoxicity through Activation of Akt Signaling	Journal of Alzheimer's Disease	SCI	0	2015	賴德仁 林志立	老化
102-1	9703023	劉哲銘	Effect of 17b	cell biochem	SCI	1.8	2010	丁化李	老化

		Cher-Ming Liou	17- $\beta$ -estradiol on cardiac apoptosis in ovariectomized rats	Cardiovascular function		54		信達	
102-1	9703023	劉哲銘 Cher-Ming Liou	Chronic Methamphetamine Exposure Induces Cardiac Fas-dependent and Mitochondria-dependent Apoptosis	Cardiovascular Toxicology	SCI	2.351		丁化李 信達	老化
104-2	0203005	邱炳芳 CHIUNG-FANG	Trajectories of Serum Albumin Predict Survival of Peritoneal Dialysis Patients: A 15-year Follow-Up Study	Medicine	SCI	5.72	2016	張滋榮	老化
104-2	0203005	邱炳芳 CHIUNG-FANG	Lower-dose warfarin delays renal progression and prolongs patient survival in patients with stage 3–5 chronic kidney disease and nonvalvular atrial fibrillation: a 12-year follow-up Study	Int. Journal of Clinical Pharmacology and Therapeutics	SCI	1.044	2014	張滋榮	老化
103-1	9203022	王中傑 WANG, CHUNG-JIEH 1031	Matrix metalloproteinase-2 predicts 5-year All-cause Mortality in Maintenance hemodialysis Patients with Cardiomegaly	Experimental and Therapeutic Medicine	SCI	0.941		張滋榮	老化
97-1	9003015	余榮敏 0971	The Prevalence and Clinical Impact of Pulmonary Artery Stenosis in School-Aged Children: A Large-Scale Screening Study	Pediatric Pulmonology	SCI	2.267	2008	蔡宗博 李輝	公衛、臨床研究

101-1	9703017	李建瑩 Lee, Chi-en-Ying	Influencing factors of antihypertensive medication compliance in Taiwan: a nationwide population-based study.	European Journal of Preventive Cardiology	SCI	2.634	2012	施宏哲	
102-1	9603024	邵佳和 Shao Chia-Ho	Investigation of spatial dose distribution of microsphere computed tomography	Lifescience.	SCI	0.165	2013	周明仁	
102-1	9603024	邵佳和 Shao Chia-Ho	Monitoring of Radiation Dose Rates Around a Clinical Nuclear Medicine Site	Radiation Physics and Chemistry	SCI	1.375	2013	周明仁	
97-1	8902009	周志中 Chu-Chung Chou	Plasma Nuclear DNA and Mitochondrial DNA as Prognostic Markers in Corrosive Injury Patients	Digestive Surgery	SCI	1.389	2008	周明仁	
97-1	8902009	周志中 Chu-Chung Chou	Capsaicin-induced apoptosis in human breast cancer MCF-7 cells through caspase-independent pathway	ONCOLOGY REPORTS	SCI	111	2008	周明仁	
102-1	9703021	袁小平 Shao-Ping Yuan	Examining factors associated with pre-admission to discharge of stroke patients	Research in Developmental Disabilities	SSCI	3.405	2012	周明仁 廖宏昌	
102-1	9703021	袁小平 Shao-Ping Yuan	Developing a Scale Measuring Critical Thinking Disposition for Medical Care Professionals	Social Behavior and Personality Journal	SSCI	0.410		周明仁 廖宏昌	
102-2	9303015	蘇英芳 SU, YING-FANG 1022	111	111	SCI			楊肇基	
102-2	9303015	蘇英芳 SU, YING	222	222	SCI			楊肇基	



		G-FAN G 1022							
102-2	9303015	蘇英芳 SU,YIN G-FAN G 1022	Aspirin-induced inhibition of adipogenesis was p53-dependent and associated with inactivation of pentose phosphate pathway	European Journal of Pharmacology	SCI		2014	楊肇基	
102-2	9303015	蘇英芳 SU,YIN G-FAN G 1022	The Expression of Ribonucleotide Reductase M2 in the Carcinogenesis of Uterine Cervix and Its Relationship with Clinicopathological Characteristics and Prognosis of Cancer Patients	PlosOne	SCI		2014	楊肇基	
98-1	9203016	楊麗秋 0981	RhoGDI $\beta$ -induced hypertrophic growth in H9c2 cells is negatively regulated by ZAK	Journal of Biomedical Science	SCI	2.0 13	2009	楊肇基	
98-1	9203016	楊麗秋 0981	ZAK negatively regulates RhoGDI $\beta$ -induced Rac1-mediated hypertrophic growth and cell migration	Journal of Biomedical Science	SCI	2.0 13	2009	楊肇基	