

The 9th CGCM Meeting - List of Accepted Abstracts

No.	Acupuncture	Institute	Region	Corresponding Author
001	Teleacupuncture Bridges Science and Practice	TCM Research Center Graz	Austria	Gerhard LITSCHER
002	Clinical Observation on 40 Cases of Eczema Treating by Integrated Herbal Medicine and Acupuncture	China Academy of Chinese Medical Science	Beijing	Miranda FUNG
003	Comparing the Efficacy of Traditional Fire-cupping and Vacuum-cupping	China Academy of Chinese Medical Science	Beijing	Tao HUANG
004	Experimental Study of Effect of Electro-Bian Stone on the Local Blood Perfusion of the Back of the Crus	China Academy of Chinese Medical Science	Beijing	Yu-Qin ZHANG
005	Research Advancement on Epilepsy Treatment by Acupuncture	China Academy of Chinese Medical Science	Beijing	Bing ZHU
006	Revealing Acupuncture Meridian-like System by Reactive Oxygen Species Visualization	Fuzhou University	Fujian	Ping-fan RAO
007	Cellular Mechanisms in Acupuncture Points and Effected Sites	German-Chinese Research Foundation of TCM	Germany	Wolfgang SCHWARZ
008	Electroacupuncture Attenuates Epileptic Seizures	German-Chinese Research Foundation of TCM	Germany	Ying XIA
009	Internal Validity vs External Validity: Paradox in Acupuncture Clinical Trial Studies	Hong Kong Baptist University	Hong Kong	Shi-Ping ZHANG
010	Acupuncture in the Treatment of Knee Osteoarthritis: A Meta-analysis	Hong Kong Baptist University	Hong Kong	Min XU
011	Acupuncture in the Treatment of Low Back Pain: A Meta-analysis	Hong Kong Baptist University	Hong Kong	Min XU
012	Clinical Observations on Laser Acupuncture in Simple Obesity Therapy	Chang Gung Memorial Hospital - Kaohsiung Medical Center	Kaohsiung	Wen-Long HU
013	Technology Innovation of Acupuncture in the World: An Empirical Study Based on Patents	University of Macau	Macau	Yi-Tao WANG
014	Low Power Laser Irradiation on Cytochrome c Release and the Opening of TRPV Channel in RBL-2H3 Cells	Fudan University	Shanghai	Ji-Yao CHEN
015	An Engineering Cybernetics Approach to Acupuncture and TCM – Yin-Yang Wuxin Dynamics and Ear Acupoint Electronics Device	Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences	Shanghai	Su-Shing CHEN
016	Effect of Acupuncture on CD4+CD25+ Regulatory T Cells in Tumor-bearing Mice	Shanghai University of Traditional Chinese Medicine	Shanghai	Jian PEI
017	Study on the Characteristics of Infrared Spectrums of Moxibustion	Shanghai University of Traditional Chinese Medicine	Shanghai	Xue-Yong SHEN
018	Influence of Acupuncture on Heroin Addicts' Bias of Attention	Shanghai University of Traditional Chinese Medicine	Shanghai	Ping XU
019	Laser Acupuncture in Patients with Idiopathic Carpal Tunnel Syndrome - a Pilot Study	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
020	The Evaluation of Risk Factor in Needle Sickness	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
021	A Neurovascular Transmission Model of Nitric Oxide for Acupuncture	National Research Institute of Chinese Medicine	Taipei	Sheng-Hsiung HSIAO
022	Auricular Acupuncture in Obese Women: A Randomized Controlled Trial	National Yang-Ming University	Taipei	Chung-Hua HSU
023	Evaluation of Effect of Auricular Stimulation on Obese Women: A Randomized, Controlled Clinical Trial	National Yang-Ming University	Taipei	Chung-Hua HSU
024	Scalp Acupuncture Based on Dynamic Qi Detection Instead of Using Standard Location Might Help Improving Parasthesia	Chang Gung Memorial Hospital - Taoyuan Center	Taoyuan	Ko-Hung LEE

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025	What Do Acupuncturists Do – Fertility Related Practice in the UK?	Thames Valley University	UK	Nicola ROBINSON
026	The Integration of Traditional Chinese Medicine into the Health Care System of the Republic of The Philippines	University of Oxford	UK	Paul KADETZ
027	To Unveil the Effect of Acupuncture as a Treatment for Chronic Low Back Pain - A Pilot fMRI Study	Yale University	USA	Shu-Ming WANG
	Bioinformatics and Database I (Classification Diseases & Herbal Database)	Institute	Region	Corresponding Author
028	Novel Two-stage Analytic Approach in Extraction of Strong Herb - Herb Interactions in TCM Clinical Treatment of Insomnia	The University of Sydney	Australia	Josiah POON
029	Development Prospect of Chinese Medicine Digitization Projects	Hong Kong Baptist University	Hong Kong	Hu-Biao CHEN
030	Establishment of A Dynamic Ethnomedicinal Database Based on Encyclopedia of Medicinal Plants	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
031	“Poisonous Drugs” and “Sweet Drugs” - Analysis of the Culture of Drug Classification in the “Yellow Emperor’s Internal Classic”	The University of Hong Kong	Hong Kong	Lei LI
032	SAPHRON TCM Database: Bioinformatic Approaches and its Application for Drug Discovery	Shanghai Innovative Research Center of Traditional Chinese Medicine	Shanghai	William Wei-Guo JIA
033	Bioinformatics Services Derived from Chinese Herbal Databases - Linking Eastern Medicine with Western Medicine	Tongji University	Shanghai	Zhi-Wei CAO
	Bioinformatics and Database II (Application of "Omics" in TCM Research)	Institute	Region	Corresponding Author
034	Analysing Complex Interactions in TCM Data	The University of Sydney	Australia	Martin MCGRANE
035	Functional Networks for Salvia Miltiorrhiza and Panax Notoginseng in Combination Explored with Text Mining and Bioinformatical Approach	China Academy of Chinese Medical Sciences	Beijing	Ai-ping LU
036	Analysis of Ginkgo Biloba L. Leaf Transcriptome Using a “Next Generation” Sequencing Technology Based on 454 GS FLX Titanium Platform	Chinese Academy of Medical Sciences & Peking Union Medical College	Beijing	Shi-Lin CHEN
037	Transcriptome Analysis for Camptotheca Acuminata Young Leaves for Discovering Putative Genes Relative to Secondary Metabolism	Chinese Academy of Medical Sciences & Peking Union Medical College	Beijing	Shi-Lin CHEN
038	Proteomic Profile of Primary Isolated Rat Mesangial Cells in High Glucose Culture Condition and the Decreased Expression of PSMA6 in Renal Cortex of Diabetic Rats	China-Japan Friendship Hospital	Beijing	Ping LI
039	Reversal of Hypoxia Response by Danshen-Gegen Decoction in Rat Myocardium Cells H9C2	City University of Hong Kong	Hong Kong	Meng-Su YANG
040	Proteomic Profiling of Spinal Cord and Dorsal Root Ganglia: Altered Protein Regulation Following Inflammatory Bowel Diseases Induced by Trinitrobenzene Sulfonic Acid	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
041	Plasma Proteome Analysis of Anti-cancer and Anti-hyperlipidemia Effects of Triterpenoids from Gynostemma Pentaphyllum in the APCmin/+ Mouse Model	Hong Kong Baptist University	Hong Kong	Wendy Wen-Luan HSIAO
042	Identification of Biomarkers Responsible for Anti-arthritis Effect of Qingfu Guanjiesshu Capsule	Hong Kong Baptist University	Hong Kong	Liang LIU
043	HuaLiuFang and its Separated Prescription Drugs Serum Impact on Differentially Expressed the Gene of Uterine Leiomyoma Cells Fibroids	Hong Kong Baptist University	Hong Kong	Wei MENG

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044	Proteomic Analysis of Anti-cancer Effects by Tanshinone IIA in Cervical Cancer Cells	Chang Gung Memorial Hospital - Kaohsiung Medical Center	Kaohsiung	Yu-Chiang HUNG
045	Discovery of Potential Biomarkers Associated with Induced Stress in Rats Using Artificial Intelligence Technologies	University of Bradford	UK	Qun SHAO
046	MRMPATH: A Web-Based Tool that Identifies Peptide Transitions for LC-MRM-MS Analysis and its Application to Biological Pathways	University of Alabama at Birmingham	USA	Stephen BARNES
047	Immunologic Complexity of Tumor, Spleen and Liver Transcriptional Program in Mice Treated with Chemotherapy and Traditional Chinese Medicine (PHY-906)	Yale University	USA	Yung-Chi CHENG
048	Pathway and Gene Expression Changes in Tumor, Spleen and Liver Tissues in Mouse Treated with PHY906, CPT-11 and their Combination	Yale University	USA	Hong-Yu ZHAO
	Biological Activities and Mechanism Study I (Cancer)	Institute	Region	Corresponding Author
049	Inhibitory Effect of Sheng Qi Formula (SQF) Combined with Chemotherapy Drugs on Myeloid-derived Suppressor Cells in the 4T1 Murine Mammary Cancer Model	Guang'an men Hospital,China Academy of Chinese Medical Sciences	Beijing	Jie LI
050	Oxymatrine Diminishes Cancer Stem-like Cells of Breast Cancer MCF-7 Cell Line	Guang'an men Hospital,China Academy of Chinese Medical Sciences	Beijing	Hong-Sheng LIN
051	Rational Design, Synthesis of Isatin Compounds for their Anti-lung Cancer Activity	Institute of Microbiology, Chinese Academy of Sciences	Beijing	Li-Xin ZHANG
052	Enhancement of Cancer Chemotherapy by Phytochemicals – an Approach for the Integration of Traditional Chinese Medicine into Western Medicine	German-Chinese Research Foundation for TCM	Germany	Thomas EFFERTH
053	Chemical Components with Inhibitory Activities Against Prostate Cancer Cells from <i>Dyosma Versipellis</i>	Jinan University	Guangdong	Ren-Wang JIANG
054	20(S)-Protopanaxadiol, a Metabolite of Ginsenosides, Induces HepG2 Cell Apoptosis and Endoplasmic Reticulum Stress	Hong Kong Baptist University	Hong Kong	Wang-Fun FONG
055	Furanodienone Induces Apoptosis and Inhibits Cell Invasion via Downregulation of Akt Phosphorylation and NF-κB Activation in Human Prostate Cancer Cells	Hong Kong Baptist University	Hong Kong	Wang-Fun FONG
056	Isolation of Active Ingredients with Anti-cancer Activity of Total Triterpenoids Saponins of <i>Gynostemma Pentaphyllum</i> by Cell-based Co-culture Activity-guided Fractionation Assay	Hong Kong Baptist University	Hong Kong	Wendy Wen-Luan HSIAO
057	Pharmacokinetics Study of Triterpenoids Saponins with Anti-cancer Activities after Oral Administration of Total Saponins of <i>Gynostemma Pentaphyllum</i> in Mouse Plasma	Hong Kong Baptist University	Hong Kong	Wendy Wen-Luan HSIAO
058	The Triterpenoids Saponins of <i>Gynostemma Pentaphyllum</i> , alone or in Combination with 5-fluorouracil, Exert Anti-cancer Effects in the ApcMin/+ mice and the Colorectal Cancer Cell Lines	Hong Kong Baptist University	Hong Kong	Wendy Wen-Luan HSIAO
059	Compound A, a Novel Ginsenoside Derivative, Induced Apoptosis and S-phase Arrest of Lewis Lung Carcinoma Cells through Activation of MAP Kinases and Suppression of NF-κB Activation	Hong Kong Baptist University	Hong Kong	Liang LIU
060	Ginseng Extract Inhibits in Vitro and in Vivo Growth of Mouse Lewis Lung Carcinoma via Modulation of ERK-p53 and NF-κB Signaling	Hong Kong Baptist University	Hong Kong	Liang LIU

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061	Induction of Cell Anergy in Human Jurkat T cells by Matrine through Regulation of MAPK and NFAT Signaling Pathways	Hong Kong Baptist University	Hong Kong	Liang LIU
062	Saikosaponin-d (Ssd) Suppresses the Cancer Cells Growth through Down-regulation of NF-κB Signaling and its Targeted Genes Expression, with Concomitant Induction of Apoptosis in HepG2 Cells	Hong Kong Baptist University	Hong Kong	Liang LIU
063	Screening for Compounds with Anti-cancer Effects from Ginsenosides and their Derivatives	Hong Kong Baptist University	Hong Kong	Liang LIU
064	Suppression of T Lymphocyte Activation by Pseudolaric Acid B through Inhibition of NF-κB Signaling Pathway and p38 Phosphorylation	Hong Kong Baptist University	Hong Kong	Liang LIU
065	Anticancer Effects and Mechanisms of Sesquiterpene Compounds Isolated from Atractylodes Macrocephala in B16 Melanoma Cells	Hong Kong Baptist University	Hong Kong	Zhi-Ling YU
066	Photodynamic Therapy of Pheophorbide a inhibits the Proliferation of Human Breast Cancer cells via Caspase - Dependent and - Independent Apoptotic Pathways in vitro	The Chinese University of Hong Kong	Hong Kong	Kwok-Pui FUNG
067	Investigations on the in vitro Anti-tumor Activities of Rubinoboletus Ballouii	The Chinese University of Hong Kong	Hong Kong	Quan-Bin HAN
068	Induction of Apoptosis and G0/G1 Cell Cycle Arrest by Guttiferone K, Isolated from Garcinia Cowa, on Human Colon Cancer Cells	The Chinese University of Hong Kong	Hong Kong	Ge LIN
069	Reversal of Pgp-mediated Multidrug Resistance by Novel Tenacigenin B Derivatives	The Chinese University of Hong Kong	Hong Kong	Ge LIN
070	Mechanistic study of Bioactive Ingredients of Phellodendron chinense on Human Ovarian Cell Line	The Hong Kong Polytechnic University	Hong Kong	Christine Mui-Ngan YOW
071	Type1 and Type 2 Cell Deaths on Anti-tumor Effect of Berberine in Liver Cancer Cells	The University of Hong Kong	Hong Kong	Yi-Bin FENG
072	Synergistic Effects of Tian-Xian Liquid (TXL) on Anti-tumorigenicity In Vivo	The University of Hong Kong	Hong Kong	Stephen Cho-Wing SZE
073	Anti-metastatic evaluation of Tian-Xian Liquid (TXL) and its Bioactive Fractions in Human Colorectal Cancer Cells and Xenograft Models	The University of Hong Kong	Hong Kong	Yao TONG
074	Ellagic Acid as a Zinc-Chelating Agent to Inhibit Cell Invasion and Angiogenesis	Chang Gung Memorial Hospital - Kaohsiung Medical Center	Kaohsiung	Sheng-Teng HUANG
075	Relationship of Cytokine Level with Cancer Cachexia and Therapeutic Effects of Chinese Herbs on Cancer Cachexia Mice	Chang Gung Memorial Hospital - Keelung Center	Keelung	Ching-Hsien CHANG
076	Glycyrol Induces Apoptosis in Human Jurkat T Cell Lymphocytes via the Fas-FasL/caspase-8 Pathway	Seoul National University	Korea	Yeong-Shik KIM
077	Induction of Nucleolin Translocation by Acharan Sulfate in A549 Human Lung Adenocarcinomas	Seoul National University	Korea	Yeong-Shik KIM
078	Platycodin D, a Triterpenoid Saponin from Platycodon Grandiflorum Induces Cell Cycle Arrest and Caspase-mediated Apoptosis in Human Cancer Cell Lines	Seoul National University	Korea	Yeong-Shik KIM
079	The In Vitro Anti-breast Cancer Activity of Furanodiene, a Natural Product Isolated from Ezhu	University of Macau	Macau	Yi-Tao WANG
080	Orient Dredging Regimen Exercise(ODRE) Plays a Role in the Prevention and the Recovery of Cancer Diseases	Tongji University	Shanghai	Xiao-Dong CHENG
081	Induction of G2/M Phase Arrest and Apoptosis by Oridonin in Human Laryngeal Carcinoma Cells	Shenyang Pharmaceutical University	Shenyang	Takashi IKEJIMA
082	Biologics as a New Class of Active Principles in Herbal Medicine	Nanyang Technological University	Singapore	James TAM

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083	Mechanism Study of Migration Inhibition on Human Lung Non-small Carcinoma Cell by Extract of Pericarpium Citri reticulatae	China Medical University	Taichung	Wen-Te CHANG
084	The Characteristics of eIF3i in Prostate Cancer Treatment with penta-O-galloyl- β -D-glucose (5GG) Via Proteomic And Western Analysis	National Chung Hsing University	Taichung	Jung-Yie KAO
085	Deoxyelephantopin Suppresses Lung Metastasis of B16 Melanoma in Mice	Academia Sinica	Taipei	Lie-Fen SHYUR
086	Deoxyelephantopin Sensitizes Human Breast Cancer MDA-MB-231 Cells via Activation of Extracellular Signal-Regulated Kinase 1/2 and Inhibition of Signal Transducers and Activators of Transcription Signaling	Academia Sinica	Taipei	Ning-Sun YANG
087	Effect of Moscatilin in Esophageal Cancer	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
088	Aloe-Emodin Reverses Epithelial-to-Mesenchymal Transition in Metastatic Oral Cancer Cells by Targeting Twist	China Medical University	Taipei	Tzong-Der WAY
089	Evaluation on Bioactive Compounds of Six Golden Camellias and Anti-cancer Effects in Breast Cancer Cell Lines	China Medical University	Taipei	Tzong-Der WAY
090	Osthole Suppresses Fatty Acid Synthase Expression in HER2-Overexpressing Breast Cancer Cells through Modulating Akt/mTOR Pathway	China Medical University	Taipei	Tzong-Der WAY
091	(-)-Epigallocatechin Gallate Induces Fas/CD95-mediated Apoptosis through Inhibiting Constitutive and IL-6-induced JAK/STAT3 Signaling in Head and Neck Squamous Cell Carcinoma Cells	China Medical University	Taipei	Tzong-Der WAY
092	NBM-HD-1: A Novel Histone Deacetylase Inhibitor, Semi-Synthesized from a Natural Derivative, with Anticancer Activity Both In Vitro and In Vivo	Taipei Medical University	Taipei	Yu-Cheng KUO
	Biological Activities and Mechanism Study II (Metabolic, Neural Diseases & Aging Process)	Institute	Region	Corresponding Author
093	The Inhibitory Activities of Pomegranate on Carbohydrate Digestive Enzymes α -glucosidase and α -amylase	The University of Sydney	Australia	George LI
094	Neuroprotective Effect of Wei Nao Kang (WNK) Mediated by Inhibition of NMDA-dependent Ca ²⁺ Influx	University of Western Sydney	Australia	Dennis CHANG
095	Study on Mechanism of Delaying Vascular Aging of Senile Mice by Chinese Herbs with Tonifying Qi and Activating Blood	China Academy of Chinese Medical Science	Beijing	Jing YANG
096	Amelioration of Diabetic Nephropathy in Otsuka Long-Evans Tokushima Fatty (OLETF) Rats by a Group of Chinese Herbs (Tangshen Formula)	China-Japan Friendship Hospital	Beijing	Ping LI
097	Proteomic Analysis of Protective Mechanism on Type 2 Diabetic Nephropathy Rats by a Group of Chinese Herbs (Tangshen Formula)	China-Japan Friendship Hospital	Beijing	Ping LI
098	American Ginseng (Panax Quinquefolius) Prevents Diabetes Induced Retinal Changes	The University of Western Ontario	Canada	Subrata CHAKRABARTI
099	Ginseng Effects on Intestinal Lipid Secretion and Plasma Clearance in Pcyt2-Deficient Mouse Model for Metabolic Syndrome	University of Guelph	Canada	Marica BAKOVIC
100	Berberine Ameliorates Renal Injury in Experimental Diabetic C57BL/6 Mice Involved in Suppression of SphK-S1P Signaling Pathway	Sun Yat-Sen University	Guangdong	He-Qing HUANG
101	Effects of Berberine on Matrix Accumulation and NF-kappa B Signal Pathway in Alloxan-induced Diabetic Mice with Renal Injury	Sun Yat-Sen University	Guangdong	He-Qing HUANG

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102	Effect of Emodin on Cell Proliferation, FN Expression and p38MAPK Pathway in Rat Mesangial Cells Cultured Under High Glucose	Sun Yat-Sen University	Guangdong	He-Qing HUANG
103	Development of High-throughput Yeast-based Activity-guided Screening Assay Targeting HMG-CoA Reductase Activity and Isolation of Active Constituents Inhibit HMG-CoA Reductase Activity from Total Triterpenoids Saponins of Gynostemma Pentaphyllum	Hong Kong Baptist University	Hong Kong	Wendy Wen-Luan HSIAO
104	Catechins and Procyanidins in Extract of Ginkgo Biloba Show Protent Inhibitory Activity against β -Amyloid Peptide Aggregation	Hong Kong Baptist University	Hong Kong	Zhi-Hong JIANG
105	Cellular Lipidomic Study of β -Amyloid-induced Neurotoxicity and Intervention Effects of EGCG in Green Tea by Using UPLC-MS Based Glycerophospholipid Profiling and Multivariate Analysis	Hong Kong Baptist University	Hong Kong	Zhi-Hong JIANG
106	Baicalein Inhibits Aggregation of Amyloidogenic Polypeptides and Prevents Protein Aggregation-induced Neurotoxicity	Hong Kong Baptist University	Hong Kong	Min LI
107	Cryptotanshinone Decrease β -Amyloid Generation by Modulating Amyloid Precursor Protein Processing	Hong Kong Baptist University	Hong Kong	Min LI
108	Astragaloside IV Protects Human Astrocytes in against High Glucose-induced Cell Death by Attenuating ROS Production	Hong Kong Baptist University	Hong Kong	Pui-Kwan WONG
109	Anti-hepatosteatotic Effect and Mechanism of Schisandrin B in Steatotic Cell Models	Hong Kong Baptist University	Hong Kong	Zhi-Ling YU
110	The Ginsenoside Protopanaxatriol Protects Endothelial Cells from Hydrogen Peroxide-induced Cell Injury and Cell Death by Modulating Intracellular Redox Status	Hong Kong Baptist University	Hong Kong	Patrick Ying-Kit YUE
111	The Effect of Chinese Scorpion (<i>Buthus Martensii</i> Karsch) on Neuropathic Pain	Hong Kong Baptist University	Hong Kong	Hong-Qi ZHANG
112	COX-1 and COX-2 Upregulation in Spinal Dorsal Horn after Spinal Nerve Ligation	Hong Kong Baptist University	Hong Kong	Hong-Qi ZHANG
113	Cardiovascular Tonic Herbal Medicine: Danshen And Gegen Decoction	The Chinese University of Hong Kong	Hong Kong	Kwok Pui FUNG
114	Identification of a Compound from the Traditional Chinese Medicine with Antidepressant-like Property	The Hong Kong University of Science and Technology	Hong Kong	Nancy Y. IP
115	Compound A2287 Rescues Primary Neurons against NMDA Excitotoxicity and Reduces Cerebral Infarct in a Rodent Stroke Model	The Hong Kong University of Science and Technology	Hong Kong	Nancy Y. IP
116	Herba Cistanche Induces Mitochondrial Uncoupling and Glutathione Redox Cycling In H9c2 Cardiomyocytes	The Hong Kong University of Science & Technology	Hong Kong	Robert K. M. KO
117	The Holistic Approach of Anti-Aging Lycium Barbarum (Wolfberry) in the Protection against Pathological Factors Related to Alzheimer's Disease	The University of Hong Kong	Hong Kong	Raymond Chuen-Chung CHANG
118	Neuroimmune Responses of Polysaccharides from Lycium Barbarum (Wolfberry) in Retina after Experimental Glaucoma	The University of Hong Kong	Hong Kong	Raymond Chuen-Chung CHANG
119	Effects of Buyang Huanwu Decoction on Modulating Cellular Growth Signals and Improving Neural Stem Cells Proliferation and Differentiation for Post-Stroke Treatment	The University of Hong Kong	Hong Kong	Xi CHEN
120	A Non-competitive JAK2 Inhibitor from Ginkgo Biloba	The University of Hong Kong	Hong Kong	Chung-Hang LEUNG & Dik-Lung MA
121	Parallel Activation of Nrf2 and PI3K/Akt Pathways by z-ligustilide Enhances the Survival of Neuronal PC12 Cells under Oxygen and Glucose Deprivation: A Role for Heme Oxygenase-1	The University of Hong Kong	Hong Kong	Jian-Hui RONG

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122	Drug Discovery from Herbal Medicine: Where we are? Where we go? - A Lesson from a Classic Formula Study for Post-stroke Treatment	The University of Hong Kong	Hong Kong	Jian-Gang SHEN
123	Facilitation of Male Sexual Behavior by Lycium Barbarum (Wolfberry) Polysaccharide	The University of Hong Kong	Hong Kong	Kwok-Fai SO
124	Effect of Erxian Decoction and its Bioactive Fractions on Lipid Profile of Menopausal Rat Model	The University of Hong Kong	Hong Kong	Yao TONG
125	Chrysotoxine, a Novel Bibenzyl Compound Isolated from Dendrobium Species, Inhibits 6-hydroxydopamine Induced Apoptosis in SH-SY5Y Cells via Mitochondria Protection and NF- κ B Modulation	The University of Hong Kong	Hong Kong	Yan-Bo ZHANG
126	Peony-Glycyrrhiza Decoction (PGD), an Herbal Preparation, Suppresses Synthesis and Secretion of Prolactin in Pituitary Adenoma Cells – Implication for the Treatment of Hyperprolactinemia	The University of Hong Kong	Hong Kong	Zhang-Jin ZHANG
127	Eriocaulon Buergerianum Extract Protects against 6-hydroxydopamine-induced Neuron Death on PC12 Cells In Vitro and Zebrafish In Vivo	University of Macau	Macau	Simon Ming-Yuen LEE
128	Characterization of (+)-praeruptorin A Metabolism in Human Liver Microsomes	University of Macau	Macau	Ru YAN
129	Identification of the Major Urinary and Fecal Metabolites in Rats Dosed with Radix Peucedani Extract by RRLC/ESI-MS	University of Macau	Macau	Ru YAN
130	Dose-Dependent Effects of Betel Nut on Cardiovascular Risk Factors in a Rat Model	Aga Khan University	Pakistan	Mohammad Perwaiz IQBAL
131	Quantitation by UPLC-MS/MS of Endogenous Estrogens and Monoamine Neurotransmitters and its Application on Bioactivities Evaluation of Qing'e Formula	Shanghai R&D Centre for Standardization of Traditional Chinese Medicine	Shanghai	Zi-Jia ZHANG
132	Schwann Cell Migration Induced by Earthworm Extract via Activation of PAs and MMP2/9 Mediated through ERK1/2 and p38	China Medical University	Taichung	Chih-Yang HUANG
133	Lipid Metabolism Of Curcuma Longa on High-fat-diet Induced Obesity Mice with Hepatic Steatosis	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
134	Evaluation for the Impact of Penta-O-galloyl-glucopyranose Isoforms (PGG) on Each Stages of Adipocyte Life Cycle	National Research Institute of Chinese Medicine	Taipei	Hui-Kang LIU
135	Andrographolide Inhibits LPS, IFN γ and Oxygen-glucose Deprivation-induced Microglial Activation through Modulation of PI3K, ERK, and Nuclear Factor- κ B Activation	National Research Institute of Chinese Medicine	Taipei	Yuh-Chiang SHEN
136	Tanshinone II A Stimulates Endothelial Cell Growth and Angiogenesis by Up-regulating the Levels of Endothelial Nitric Oxide Synthase and Phosphatidylinositol 3-Kinase	JiangHan University	Wuhan	Yong YE
	Biological Activities and Mechanism Study III (Mechanism & Drug Interaction)	Institute	Region	Corresponding Author
137	Comparison Study on Cardiac Toxic Reaction of White Prepared Lateral Root of Aconite to Normal rats and Traditional Chinese Medicine Indication Model Rats	China Academy of Chinese Medical Sciences	Beijing	Ai-ping LU
138	The Experimental Study on Hepatic and Renal Toxicity of Rats Induced by Fructus Gardeniae and Pharmacokinetics of Geniposide	China Academy of Chinese Medical Sciences	Beijing	Hong-Jun YANG
139	Hepato-toxicity or Protection? Pattern Recognition for the Paradoxical Effect of a Phytomedicine (Rheum Palmatum L.) to Treat Liver Injury	PLA Institute of Chinese Materia Medica	Beijing	Jia-bo WANG
140	Attenuation of Oxidative and Nitrosative Stress by Pure Constituents of Traditional Chinese Remedies	University of Western Ontario	Canada	Lei ZHANG

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141	Inhibitory Effects of Radix isatidis Extract on Attachment of Influenza A and B Virus to MDCK Cells	Fuzhou University	Fujian	Jian-Wu ZHOU
142	Binding and Interaction of Anti-diabetic MRPs to Pancreatic β -Cell Plasma Membrane	Fuzhou University	Fujian	Jian-Wu ZHOU
143	Emodin Inhibits Current through SARS-associated Coronavirus 3a Protein	German-Chinese Research Foundation of TCM	Germany	Silvia SCHWARZ
144	YiNaoKang's Effect on the AS Based AIS SD Mice's Brain VEGF Expression and Brain Pathological Change	Guangdong Provincial Hospital of Traditional Chinese Medicine	Guangdong	Yan HUANG
145	Effect of Oral Schisandra Sphenanthera Extract on the Pharmacokinetics of Paclitaxel in Rats	Sun Yat-sen University	Guangdong	Min HUANG
146	Study of Biological Activities and Molecular Mechanism of Herbal Formula (Radix Rehmanniae and Radix Astragali) on Human Skin Fibroblast Cell Line HS27	City University of Hong Kong	Hong Kong	Meng-Su YANG
147	Up-regulation of L-type Calcium Channels in Colonic Smooth Muscle Cells is Involved in Colonic Motility Dysfunction Induced by NMS	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
148	Inhibitory Effect of Magnolol on Colonic Motility is Mediated through Down-regulation of Voltage-dependent L Type Ca ²⁺ Channels of Colonic Smooth Muscle Cells in Rats	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
149	Magnolol Regulates the Colonic Motility Dysfunction through Inhibiting I-type Calcium Channels in Colonic Smooth Muscle in Neonatal Maternal Separation Rats	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
150	Magnolol Attenuates the Colonic Smooth Muscle Contraction by Decreasing the Activities of MLCK/myosin Light Chain 20 in Colonic Smooth Muscle	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
151	The Analgesic Effect of JCM-16021 on Trinitrobenzene Sulfonic Acid (TNBS)-induced Postinfectious Irritable Bowel Syndrome Rats	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
152	Therapeutic Effect of JCICM-4-07 on Visceral Pain and Diarrhea	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
153	The Role of Nerve Growth Factor in Visceral Hypersensitivity and Irritable Bowel Syndrome	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
154	Excitatory and Inhibitory Amino Acid Changes in Brain of Neonatal Maternal Separation Rats: An In Vivo Microdialysis Study	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
155	Role of MicroRNA-214 in Ginsenoside-Rg1-induced Angiogenesis	Hong Kong Baptist University	Hong Kong	Ricky Ngok-Shun WONG
156	Activation of Canonical Wnt Signaling Pathway in Aortic Vascular Smooth Muscle Cells is Associated with Oxidative Stress Induction in Diabetic Macro-vasculopathy	Hong Kong Baptist University	Hong Kong	Kin-Man YUE
157	GR/PI3K/Akt/eNOS Signaling Plays an Important Role in Cardioprotection of Ginseng Extract RSE in Rats	Hong Kong Baptist University	Hong Kong	Hua ZHOU
158	Ginsenosides Increase Coronary Perfusion Flow in Rat Heart through Activation of PI3K/Akt-eNOS Signaling and Cardiac Energy-Associated Protein Expression	Hong Kong Baptist University	Hong Kong	Hua ZHOU
159	Synergistic Effects of the Combination of Baicalin with Ciprofloxacin and Gentamicin against Methicillin-resistant Staphylococcus Aureus	The Chinese University of Hong Kong	Hong Kong	Ben Chung-Lap CHAN
160	The In Vivo and In Vitro Diabetic Wound Healing Effects of a 2-herb Formula and its Mechanisms of Action	The Chinese University of Hong Kong	Hong Kong	Clara LAU
161	The Anabolic Effect of Green Tea and its Polyphenol, Epigallocatechin on Bone Through the Differentiation of Mesenchymal Stem Cells	The Chinese University of Hong Kong	Hong Kong	Ping-Chung LEUNG
162	Photoinactivation of Hypericin on MDR S Aureus and ESBL-Producing E.Coli Pathogens	The Hong Kong Polytechnic University	Hong Kong	Christine Mui-Ngan YOW

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163	The Role of Reactive Oxygen Species in the Hepatoprotective Mechanism of Schisandrin B In Vivo: A Comparative Study with Curcumin and Menadione	The Hong Kong University of Science & Technology	Hong Kong	Robert Kam-Ming KO
164	Phytochemicals Ameliorates Oxidative Stress by Inducing Glutathione Antioxidant Response through ROS Production in H9c2 Cells	The Hong Kong University of Science & Technology	Hong Kong	Robert Kam-Ming KO
165	Antimicrobial Activity of Fructus Mume Extract and its Main Acidity Compounds on Streptococcus Mutans	The University of Hong Kong	Hong Kong	Ricky WONG
166	Novel Mechanisms: Components of Dendrobium Species that Promote Aquaporin-5 (AQP-5) Expression	The University of Hong Kong	Hong Kong	Yan-Bo ZHANG
167	Polysaccharides of Dendrobium Officinale Restore the Abnormal Expression and Distribution of Aquaporin-5 in Sjögren's Syndrome Model	The University of Hong Kong	Hong Kong	Yan-Bo ZHANG
168	Resveratrol Improves Hippocampal Atrophy in Mice with Chronic Fatigue	Kanazawa Medical University	Japan	Junji MORIYA
169	Platycodin D Regulates the Expression of Adipogenic Factors Related to AMPK-AKT Pathway in Adipocytes and Inhibits Fat Accumulation in High Fat Diet-induced Obese Mice	Seoul National University	Korea	Yeong-Shik KIM
170	Anti-inflammatory and Anti-angiogenic Effects of Resveratrol and its Analogs in Human Umbilical Vein Endothelial Cells and Zebrafish	University of Macau	Macau	Simon Ming-Yuen LEE
171	Calycosin From Radix Astragali Promotes Angiogenesis involving Estrogen Receptor and Mitogen-activated Protein Kinase (MAPK) Signaling Pathway in Zebrafish and HUVEC	University of Macau	Macau	Simon Ming-Yuen LEE
172	Iridubin Shows Anti-angiogenic Activity in an In Vivo Zebrafish Model and an In Vitro HUVEC Model	University of Macau	Macau	Simon Ming-Yuen LEE
173	In vitro Study of Indigo Compound Recipe on JAK2 Mutated HEL Cell Line	Jiangsu Provincial Academy of Chinese Medicine	Nanjing	Min CHEN
174	Absorption and Metabolism of Flavonoids in Extract of Fructus Aurantii Immaturus	Jiangsu Provincial Academy of Chinese Medicine	Nanjing	Yan CHEN
175	Glucuronidation of Wogonin and Other Four Analogical Flavones in Rat Liver Microsomes	Jiangsu Provincial Academy of Chinese Medicine	Nanjing	Xiao-bin JIA
176	Study on Processing Mechanism of Epimedium Based on Biological Transformation Combined with Intestinal Absorption Barrier	Jiangsu Provincial Academy of Chinese Medicine	Nanjing	Xiao-bin JIA
177	Preparation of Icaritin Liposomes and its Studies on Rat Intestinal Absorption in Situ	Jiangsu Provincial Academy of Chinese Medicine	Nanjing	Xiao-bin JIA
178	Effects of Danggui Buxue Tang on HIF-1 α and Angiogenesis in Fibrotic Rats	Shanghai University of Traditional Chinese Medicine	Shanghai	Cheng-Hai LIU
179	Effects of Sorafenib on Gelatinase Activities and Hepatic Sinusoidal Endothelial Cell in Cirrhosis Mice	Shanghai University of Traditional Chinese Medicine	Shanghai	Cheng-Hai LIU
180	Effect of Xiaozhang Cataplasm on Ascites and Dose-Effect Relationship in Cirrhotic Mice with Ascites	Shanghai University of Traditional Chinese Medicine	Shanghai	Cheng-Hai LIU
181	Glucuronidation, a New Metabolic Pathway of Pyrrolizidine	Shanghai University of Traditional Chinese Medicine	Shanghai	Zheng-Tao WANG
182	Andrographolide Inhibits the Expression and Function of CYP3A4 in 1 α ,25 Dihydroxyvitamin D3 Treated Caco-2 Cells	Shenyang Pharmaceutical University	Shenyang	Feng QIU

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183	The Effects of Buyanghuanwutang on Pulmonary Fibrosis Induced by the Bleomycin in Rats	Chengdu University of Traditional Chinese Medicine	Sichuan	Fei WANG
184	The Effect of Xin-San-Guo-Tang Compound Tibetan on Polycythemia induced by Chronic Hypoxia in Rat	Chengdu University of Traditional Chinese Medicine	Sichuan	Wen-Bin WU
185	The Absorption of Mercury Of "Zuo Ta" in the Small Intestinal	Chengdu University of Traditional Chinese Medicine	Sichuan	Yong ZENG
186	Prenylflavones from Epimedium for Breast and Prostate Cancer	National University of Singapore	Singapore	Eu-Leong YONG
187	Effects of Resveratrol on Pressure Overload-induced Cardiac Hypertrophy and Apoptosis in a Rat Abdominal Aortic Constriction Model	China Medical University	Taichung	Chih-Yang HUANG
188	Sesamin Reduces Cardiac Hypertrophy in a Rat Coronary Artery Ligation Model	China Medical University	Taichung	Chih-Yang HUANG
189	Evaluation of Vasorelaxation and Antioxidant Activity of Rhodiola Rosea	China Medical University	Taichung	Daih-Huang KUO
190	Laser-induced Carotid Artery Injury Model in Rat to Study the Effects of Ferulic Acid	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
191	Anti-Inflammation Effects of Andrographolide Attenuates Hepatic Angiogenesis and Fibrogenesis in Thioacetamide-Induced Liver Injury Mice	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
192	2-Methoxystypane Represses RANKL-induced Osteoclastogenesis	National Research Institute of Chinese Medicine	Taipei	Wen-Fei CHIOU
193	Lipucan® Stimulates Glucose Uptake through Enhanced GLUT4 Expression and Translocation	Sinphar Pharm. Co. Ltd	Taipei	Muh-Hwan SU
194	The Importance of the Metabolic Regulation of Critical Dioxygenases in Cancer and Other Chronic Diseases by Botanicals	University of Alabama at Birmingham	USA	Stephen BARNES
	Biological Activities and Mechanism Study IV (Immunomodulation)	Institute	Region	Corresponding Author
195	The Yin and Yang Actions of North American Ginseng Root in Modulating the Immune Function of Macrophages	The University of Western Ontario	Canada	Edmund LUI
196	The Study of RNAi System Inhibited the Expression of IL-1RI in Human Rheumatoid Arthritis Fibroblast-like Synovial cell	Guangzhou University of TCM	Guangdong	Jun-Hua ZHUANG
197	Schisandra Sphenanthera Extract (SchE) is a Promising Tacrolimus-Sparing Agent for Renal Transplant Recipients	Sun Yat-sen University	Guangdong	Min HUANG
198	Amelioration Collagen-induced Arthritis in Rats by Sinomemine through Regulation of MMPs, TIMPs, and Cytokines	Hong Kong Baptist University	Hong Kong	Liang LIU
199	A Simplified Method for Quantifying Cell Migration/ Wound Healing in 96-well Plates	Hong Kong Baptist University	Hong Kong	Ricky Ngok-Shun WONG
200	Novel Anti-Inflammatory and Analgesic Effects of Plumbagin through Inhibition of Nuclear Factor-kappa B Activation	Hong Kong Baptist University	Hong Kong	Hua ZHOU
201	Immunomodulatory Activities of Ganoderma Sinense	The Chinese University of Hong Kong	Hong Kong	Clara LAU
202	Investigation of the Immunomodulatory Effects of Radix Astragali Targeting Dendritic Cells	The Hong Kong Polytechnic University	Hong Kong	Daniel Man-Yuen SZE
203	Differential Effects of Radix Paeoniae Rubra on Cytokine and Chemokine Expression Inducible by Mycobacterium	The University of Hong Kong	Hong Kong	Allan SY LAU
204	Recent Progress on Elucidation of Immunomodulating Activity and its Action Mechanism of Kampo (Japanese Herbal) Medicines	Kitasato University	Japan	Haruki YAMADA

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205	Bioactivity Guided Evaluation of Sesquiterpenes as an Anti-inflammatory Activity Isolated from <i>Cyperus Rotundus</i> L: Effect of Chemical Structures and Cellular Signaling Pathway	Seoul National University	Korea	Yeong-Shik KIM
206	Suppression of LPS-induced Inflammatory and NF- κ B Responses in RAW 264.7 Macrophages by Anomalin Isolated from the Root of <i>Saposhnikovia Divaricata</i>	Seoul National University	Korea	Yeong-Shik KIM
207	Novel Labdan Diterpene Derivative Isolated from <i>Leonurus Japonicum</i> as a Function of Anti-inflammatory Activity in LPS-stimulated RAW 264.7 Cells	Seoul National University	Korea	Yeong-Shik KIM
208	<i>Panax Notoginseng</i> Reduces Atherosclerotic Lesions in apoE-deficient Mice and Inhibits TNF α -induced Endothelial Adhesion, Molecular Expression and Monocyte Adhesion	University of Macau	Macau	Simon Ming-Yuen LEE
209	The Effects of Mitragnyne on the Expression of COX-1 and COX-2 in LPS-stimulated RAW264.7 Macrophage Cells	Malaysian Institute of Pharmaceuticals and Nutraceuticals	Malaysia	Mohamed Isa ABDUL MAJID
210	Anti-Malarial Drug Artesunate Attenuates Allergic Airway Inflammation and Inhibits Phosphoinositide 3-kinase Pathway in Mouse Asthma Model	National University of Singapore	Singapore	Fred W.S. WONG
211	Identification of the Immunomodulatory Ingredients in Semen <i>Cuscutae</i>	China Medical University	Taichung	Ming-Kuem LIN
212	<i>Carthamus Tinctorius</i> L Attenuates Lipopolysaccharide-Induced Cardiomyocyte Fibrosis Via Down-Regulating the Expressions of uPA, MMP-2, MMP-9	China Medical University	Taichung	Wen-Huang PENG
213	Stimulatory Effect of <i>Echinacea purpurea</i> Extract on Trafficking Activity in Mouse Dendritic Cells: Revealed by Genomic and Proteomic Analyses	Academia Sinica	Taipei	Ning-Sun YANG
214	The Inhibitory Effect of Phytochemical Cytopyloine on Cytokine Expression and its Signal Transduction Mechanism in Dendritic Cells	Academia Sinica	Taipei	Ning-Sun YANG
215	Anti-inflammatory Effect of Specific Herbal Extracts in Skin and Colon-associated Inflammatory Disease Models	Academia Sinica	Taipei	Ning-Sun YANG
216	Specific Herbal Extract (PE) Suppresses NF- κ B-mediated Inflammation in Murine Macrophages and in Mouse Skin	Academia Sinica	Taipei	Ning-Sun YANG
	Clinical Trial I (Safety and Other Diseases)	Institute	Region	Corresponding Author
217	The TCM Five-pattern Personality Characteristics of Depressed Patients	China Academy of Chinese Medical Science	Beijing	Xue-Yu LV
218	Risk Factors of Gastrointestinal and Hepatic Adverse Drug Reactions in the Treatment of Rheumatoid Arthritis	China Academy of Chinese Medical Science	Beijing	Miao JIANG
219	Impact of Doctor's Identification on TCM Syndrome (Pattern) Differentiation	China Academy of Chinese Medical Science	Beijing	Meng-Yu LIU
220	Extraarticular Symptoms could Influence ACR Response in the Treatment of Rheumatoid Arthritis with Biomedicine	China Academy of Chinese Medical Science	Beijing	Ai-Ping LU
221	The Effect of Tangshen Formula on Patients with Type 2 diabetic Kidney Disease: a Multicentric Randomized Placebo-Controlled Trial	China-Japan Friendship Hospital	Beijing	Ping LI
222	Excretion of Urinary Glycosaminoglycans in Type 2 Diabetic Nephropathy	China-Japan Friendship Hospital	Beijing	Ping LI
223	Clinical Study on BuShenQiangDuZhiLiu Decoction in the Treatment of Ankylosing Spndylitis	Guangdong Provincial Hospital of Traditional Chinese Medicine	Guangdong	Yi-Ting HE

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224	Review and Comparison of Commonly Used Casual Relationship Standard of Adverse Drug Reactions in TCM Clinical Trials	Guangzhou University of Traditional Chinese Medicine	Guangdong	Xin-Feng GUO
225	Efficacy of a Chinese Herbal Proprietary Medicine (Hemp Seed Pill) for Functional Constipation. A randomized, Double-blind, Placebo Controlled Clinical Trial	Hong Kong Baptist University	Hong Kong	Zhao-Xiang BIAN
226	Systematic Review on the Efficacy and Safety of Herbal Medicines for Vascular Dementia	Hong Kong Baptist University	Hong Kong	Min LI
227	Developmental Toxicity of Chinese Herbs: A Review of Experimental Studies	Hong Kong Baptist University	Hong Kong	Min XU
228	Herbal TMGT decoction in the Treatment of Hypertension: A Meta-analysis	Hong Kong Baptist University	Hong Kong	Min XU
229	Herbal XFZY decoction in the Treatment of Coronary Artery Disease: A Meta-analysis	Hong Kong Baptist University	Hong Kong	Min XU
230	The Safety Assessment of Radix Dipsaci in Embryonic Development of Mice	Hong Kong Baptist University	Hong Kong	Min XU
231	Recent Situation of Manipulation of Osteoarthritis of Knee	Hong Kong Baptist University	Hong Kong	En ZHU
232	Using Chinese Version of MYMOP in Chinese Medicine Evaluation: Validity, Responsiveness and Minimally Important Change	The Chinese University of Hong Kong	Hong Kong	Vincent CHUNG
233	Evaluation of the Pharmacological Activities of Traditional Chinese Medicine in the Amelioration of Symptoms of Allergic Asthma	The Chinese University of Hong Kong	Hong Kong	Clara LAU
234	Development of Biomarker for the Assessment of Pyrrolizidine Alkaloid-Containing Herbal Medicine Induced Hepatotoxicity	The Chinese University of Hong Kong	Hong Kong	Ge LIN
235	A Double-Blind, Randomized, Placebo-Controlled Trial to Evaluate the Effect of Multi-herb Mixture, NM_KIDS_042 on the Height Growth in Elementary School Children	Kyung Hee University	Korea	Hocheol KIM
236	Studies on the Curative Effects of Wu Xing Jian Gu Exercise to Patients with Osteoporosis	Shanghai University of Traditional Chinese Medicine	Shanghai	Xiao SHI
237	Some Methodological Issues in Clinical Trials for the Treatment of Syndromes in Traditional Chinese Medicine	Nanyang Technological University	Singapore	Hai HONG
238	Comparison of Chinese Herbal Formula and Laxatives for Residents with Chronic Constipation in Long-term Care: A Randomized, Double-blind, Placebo-controlled Trial	China Medical University	Taichung	Yi-Chang SU
239	An Twelve-week, Randomized, Double-blind Study to Evaluate the Efficacy and Tolerability of Danshen (Salvia Miltiorrhiza) as Add-on Therapy in Taiwanese Patients with Essential Hypertension	Chung Shan Medical University	Taichung	James Cheng-Chung WEI
240	Effect of Green Tea Extract on Obese Women: A Randomized, Double-Blind, Placebo-Controlled Clinical Trial	National Yang-Ming University	Taipei	Chung-Hua HSU
241	An Open, Single Arm, Multi-center, 12-Week Phase IV Study to Evaluate the Efficacy and Safety Profiles of Memoregain® in Subjects with Mild to Moderate Vascular Dementia	Sinphar Pharm. Co. Ltd	Taipei	Muh-Hwan SU
242	Treatment of Osteoarthritis with HLXLD: A Translational TCM Study in the US	Harvard Medical School	USA	David Y-W. LEE
	Clinical Trial II (Cancer & Liver Inflammation)	Institute	Region	Corresponding Author
243	Clinical Study of Elemene Injection Combined with Radiotherapy in Treatment for Non-small-cell Lung Carcinoma Patients with Brain Metastasis (BM-NSCLC)	Guang'an men Hospital,China Academy of Chinese Medical Sciences	Beijing	Wei HOU
244	Evidence-based Medical Study of TCM on Non Small Cell Lung Cancer	Guang'an men Hospital,China Academy of Chinese Medical Sciences	Beijing	Hong-Sheng LIN

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245	A Comparative Study on the Methods of TCM and Western Medicine Therapeutic Evaluation of Advanced Non-small Cell Lung Cancer	Guang'an men Hospital,China Academy of Chinese Medical Sciences	Beijing	Pei-Tong ZHANG
246	The Distribution of Traditional Chinese Medicine Constitution and Prognosis Analysis in Primary Liver Cancer	Guangdong Provincial Hospital of Traditional Chinese Medicine	Guangdong	Shun-Qin LONG
247	The Retrospective Analysis of TCM Syndrome Types Associated with Adverse Reactions after Chemotherapy who were Advanced Large Intestine Cancer	Guangdong Provincial Hospital of Traditional Chinese Medicine	Guangdong	Liu-Nig LI
248	Combination of Chinese Herbs with Gefitinib as the First-line Treatment for Patients with Advanced Non-small Cell Lung Cancer	Guangdong Provincial Hospital of Traditional Chinese Medicine	Guangdong	Wan-Yin WU
249	Clinical Research on External High Frequency Thermotherapy plus TCM Differentiation for Treating Advanced Non-small Cell Lung Cancer	Guangdong Provincial Hospital of Traditional Chinese Medicine	Guangdong	Wan-Yin WU
250	Effect and Advantage of Orally Taking Chinese Herbal Medicine for Treatment of Lung Cancer	Hong Kong Baptist University	Hong Kong	Liang LIU
251	Correlational Study on the Five Personalities and Breast Cancer	The University of Hong Kong	Hong Kong	Jian-ping CHEN
252	Phase II Clinical Efficacy and Safety of SR-T100 in the Treatment of Actinic Keratosis	G&E Herbal Biotechnology Co.,Ltd	Tainan	Kou-Wha KUO
253	Phase I/II Study of PHY906 Plus Capecitabine (CAP) in Patients with Gemcitabine-refractory Pancreatic Cancer (PC)	Yale University	USA	Muhammad W. SAIF
	Education	Institute	Region	Corresponding Author
254	Evolution of an Integrative Oncology Research and Education Program that includes Chinese Medicine within the Department of Oncology at McMaster University	McMaster University	Canada	Stephen SAGAR
255	Introduction to Natural Therapies for Health Preservation in Chinese Medicine	Hong Kong Baptist University	Hong Kong	Yi DANG
256	Internationalization of Chinese Medicine ---- International Education of Chinese Medicine	Hong Kong Baptist University	Hong Kong	Yi DANG
257	Flower Therapy for Health Preservation	Hong Kong Baptist University	Hong Kong	Yi DANG
258	New Area of Chinese Medicine Education ---- Launching the Program of Master of Science in Personal Health Management (Chinese Medicine) in China	Hong Kong Baptist University	Hong Kong	Yi DANG
259	Emotionless Holism: Factor and Rasch Analysis of the Chinese Integrative Medicine Attitude Questionnaire	The Chinese University of Hong Kong	Hong Kong	Vincent CHUNG
260	The Research on Human Rights Protection of Chinese Elderly Patients with Alzheimer's: Case Studies	University of Macau	Macau	Chun-Huan LAO
261	Comparison of Chinese Medicine Education in Different Countries	China Medical University	Taichung	Yi-Chang SU
	Herbal Resources I (Cultivation and Herbal Quality)	Institute	Region	Corresponding Author
262	Amount of Alkaloids in Processed Aconite Roots: Comparison of Specific Hplc Determination of Toxic Aconite Alkaloids with a Titration Method of Total Alkaloids	TCM Research Center Graz	Austria	Rudolf BAUER
263	Phylogeny and Cultivation Origination of Medicinal Plants of Genus Coptis	China Academy of Chinese Medical Sciences	Beijing	Lu-Qi HUANG
264	Introducing Bovel Herbal Products in Canada: Safety, Quality, and Efficacy by Controlled Environment Production and Chemical Profiling	University of Guelph	Canada	Praveen SAXENA
265	Quality Evaluation of Radix Polygoni Multiflori and its Dregs by Determination the Contents of Stilbene Glucoside, Emodin and Physcion	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO

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266	Traditional Experiences and Modern Understanding of Morphological Identification of Chinese Materia Medica	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
267	Molecular Authentication of the Chinese Herb Huajuhong and its Antimicrobial Activity against Pathogenic Microorganisms	The Chinese University of Hong Kong	Hong Kong	Pang-Chui SHAW
268	Study on Quality Specification of Isatis Indigotica	Shanghai University of Traditional Chinese Medicine	Shanghai	Rui WANG
269	Genetic Diversity and Relationship of Fritillaria Thunbergii Landraces and Related Taxa	Tongji University	Shanghai	Zhou CHENG
270	Cloning and Molecular Characterization of Microsomal Oleate Desaturase Gene (FAD2) from Safflower (Carthamus Tinctorius L.)	Sichuan Agricultural University	Sichuan	Wei WU
271	An Observation for the Cultivation of TCM Herbs	Kunming Institute of Botany, Chinese Academy of Sciences	Yunnan	Chong-Ren YANG
	Herbal Resources II (Identification and Manufacturing)	Institute	Region	Corresponding Author
272	A gDNA Microarray for Genotyping Danshen (Salvia Miltiorrhiza) and Other Economically-important Salvia Species	RMIT University	Australia	Alexandra Cristina OLARTE GUASCA
273	Study on Extracting Magnolia Officinalis by Using O/W Microemulsion	China Academy of Chinese Medical Science	Beijing	Hua YANG
274	Study on Extracting Angelica Sinensis by Using O/W Microemulsion	China Academy of Chinese Medical Science	Beijing	Hua YANG
275	Screening of Bioactive Components in Cerebrospinal Fluid after Administration of Chinese Medicine	China Academy of Chinese Medical Sciences	Beijing	Peng ZHANG
276	Use of ITS2 Region as the Universal DNA Barcode for Plants and Animals	Chinese Academy of Medical Sciences & Peking Union Medical College	Beijing	Shi-Lin CHEN
277	The Strategies on Medicinal Plant Genome Sequencing Project	Chinese Academy of Medical Sciences & Peking Union Medical College	Beijing	Shi-Lin CHEN
278	Flow Cytometric Analysis of Nuclear DNA Content in Poria cocos	Chinese Academy of Medical Sciences & Peking Union Medical College	Beijing	Shi-Lin CHEN
279	Studies on Macroscopic and Microscopic Identification of Cordyceps Sinensis and its Counterfeits	Hong Kong Baptist University	Hong Kong	Hu-Biao CHEN
280	The Study of Hong Kong Chinese Materia Medica's Concocted Processing Characteristics	Hong Kong Baptist University	Hong Kong	Hu-Biao CHEN
281	Microscopic Study on the Bark of Schefflera Octophylla and Bombax Malabaricum	Hong Kong Baptist University	Hong Kong	Hu-Biao CHEN
282	Differentiation of the Sweet and Bitter Variants of Gynostemma pentaphyllum Based on their Distinct Triterpenoid Saponin Profiles and Ribosomal DNA Sequences	Hong Kong Baptist University	Hong Kong	Wendy Wen-Luan HSIAO
283	A Statistic Analysis for the Development of TCM Products	Hong Kong Baptist University	Hong Kong	Zhijun YANG
284	Authentication of Chinese Materia Medica Decoction Dregs by the Comparison of Morphological and Microscopic Characteristics before and after Decoction	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
285	The Application of Fluorescence Microscopy in the Authentication of Dregs and Processed Products of Chinese Materia Medica	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO

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286	Identification of Powdered Chinese Materia Medica by Fluorescence Microscopy	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
287	Microscopic Identification of Commonly Used Chinese Materia Medica in Hong Kong	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
288	Market Investigation and History of Spicy and Aromatic Chinese Medicinal Materials	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
289	Macroscopic Identification of Chinese Medicinal Materials in Commerce	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
290	Ethnobotanical Study of 24-Herb Liangcha Used by Cantonese in Lingnan	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
291	Application of Forensically Informative Nucleotide Sequencing (FINS) in the Identification of Traditional Chinese Medicine	The Chinese University of Hong Kong	Hong Kong	Pang-Chui SHAW
292	Research and Development on the Taiwanese Traditional Chinese Medicinal Crop-salvia Miltiorrhiza (Tanshen): Chemical Profiling	Kaohsiung Medical University	Kaohsiung	Fang-Rong CHANG
293	Effect of Polygala Tenuifolia on Penile Erection and Isolation of Two Phenolic Glycosides by HSCCC	Kyung Hee University	Korea	Hocheol KIM
294	Discrimination of Polygonum Multiflorum, Cynanchum Wilfordii and Cynanchum Auriculatum by Genetic and Chemical Analysis	National Institute of Food and Drug Safety Evaluation	Korea	Young-Hun SHIM
295	The Preparation and Application of Continuous Two-dimensional Open-tubular Ion Exchange / Reversed Phase Monolithic Column Capillary Electrochromatography System	East China University of Science & Technology	Shanghai	Wei-Bing ZHANG
296	Characterization of the Components from Fuzheng Huayu Decoction in Rat Serum by High-Performance Liquid Chromatography–mass Spectrometry	Shanghai University of Traditional Chinese Medicine	Shanghai	Cheng-Hai LIU
297	Genetic Diversity and Effective Components of Cordyceps Sinensis Populations in China	Tongji University	Shanghai	Zhou CHENG
298	Rapid Identification of the Medicinal Plant Taraxacum mongolicum from its Adulterants by Ribosomal DNA Internal Transcribed Spacer (ITS)-Primed Polymerase Chain Reaction	China Medical University	Taichung	Meng-Shiou LEE
	Herbal Resources III (Natural Products and Biological Activities)	Institute	Region	Corresponding Author
299	The Effects of Qianlie-Bao Capsule on Animal Mode of Prostatic Hyperplasia and Prostatitis	China Academy of Chinese Medical Science	Beijing	Xiao-Hua HONG
300	Up-regulation of Licochalcone A Biosynthesis and Secretion by Tween 80 in Hairy Root Cultures of Glycyrrhiza Uralensis Fisch	National Engineering Research Center for Crop Molecular Design	Beijing	Jing-Mei LIU
301	Systems Chemistry: Systemic Properties and Energy Management in Bioactive Molecules	Global Institute of Computational Molecular and Materials Science	Canada	Gregory CHASS
302	Hyperglycemic Effects of Mangiferin Hydrastis Granulein in GK Rats with Diabetes Mellitu	Changchun University of Chinese Medicine	Changchun	Zhe LIN
303	A Traditional Chinese Patent Prescription, You-Gui-Wan, can Maintain the Balance of Sex Hormones and Alleviate the Atrophy of Sex Organs in Female Natural Aging Rats	Guangzhou University of Traditional Chinese Medicine	Guangdong	Mu-Rong YE
304	Xanthones from the Stems of Cratoxylum Formosum ssp. Pruniflorum and their RXR α Transcriptional Inhibitive Activities	Institute of Traditional Chinese Medicine and Natural Products, Jinan University	Guangdong	Xin-Sheng YAO
305	In Vitro Study on Kang Bin Du Granule against Swine-origin Influenza A Virus (A/ H1N1)	National Engineering Research Center for Modernization of Traditional Chinese Medicine	Guangdong	Hui CAO

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306	Simultaneous Characterization of Hydrolysable Tannins, Naphthalene Derivatives and Flavonoids in Juglans Mandshurica by UPLC Coupled to ESI-Q-TOF-MS	Hong Kong Baptist University	Hong Kong	Hu-Biao CHEN
307	New Acylated Protopanaxadiol-type Ginsenosides from the Root of Panax Ginseng	Hong Kong Baptist University	Hong Kong	Wang-Fun FONG
308	Synthesis and DNA G-quadruplex Binding Activity of Glucosaminoside Derivatives of Epigallocatechin in Green Tea	Hong Kong Baptist University	Hong Kong	Zhi-Hong JIANG
309	Potential Application of Traditional Medicine (TCM) for the Treatment of Methicillin-resistant Staphylococcus Aureus (MRSA) Infections – Bioassay-guided Fractionation of Sophora Flavescens Ait	The Chinese University of Hong Kong	Hong Kong	Ping-Chung LEUNG
310	Effect of the Seed of Nelumbo Nucifera, on Electric Stimulation-induced Penile Erection in Rats	Kyung Hee University	Korea	Hocheol KIM
311	Inhibitory Compounds on LPS-induced NO Production in BV-2 microglial Cells from Abies Koreana	Seoul National University	Korea	Jin-Woong KIM
312	Anti-obesity Effects of Dioscorea Opposita on High-fat Diet-induced Obesity in Mice and in Vitro Assays	Seoul National University	Korea	Jin-Woong KIM
313	Enzymatic Transformation of Platycosides and One-step Separation of Platycodin D by High-speed Counter-current Chromatography	Seoul National University	Korea	Yeong-Shik KIM
314	Platelet Anti-aggregation and Blood Anti-coagulant Effects of Compounds Isolated from Evodiae Fructus	Seoul National University	Korea	Hye Sook YUN-CHOI
315	Different Flavonoids from Hylocereus Undatus Flower	University of Macau	Macau	Qing-Wen ZHANG
316	Preparative Separation of Patchouli Alcohol from Essential Oil of Pogostemon Cablin Using High Performance Centrifugal Partition Chromatography	University of Macau	Macau	Qing-Wen ZHANG
317	The Use of Caenorhabditis Elegans as the Model for Anti-Infective Screening Assay	Malaysian Institute of Pharmaceuticals and Nutraceuticals	Malaysia	Tengku Sifzizul TENGKU MUHAMMAD
318	Analysis of Catalpol Derivatives by Characteristic Neutral Losses Using Liquid Chromatography Combined with Electrospray Ionization Multistage and Time-of-flight Mass Spectrometry	China Pharmaceutical University	Nanjing	Min-Jian QIN
319	Investigation on Material Foundation of Antioxidant and Anti-lung Cancer of Prunella Vulgaris L.	Jiangsu Provincial Academy of Chinese Medicine	Nanjing	Liang FENG
320	Current Research Status of Targeting Interference of Leukemia Stem Cell with Components from Natural Products	Jiangsu Provincial Academy of Chinese Medicine	Nanjing	Bin-Feng YANG
321	Lead Screening and Optimization Based on Traditional Chinese Medicine	Yantai University	Shandong	Ke LIU
322	Chemical Constituents of Psidium guajava L. and Verbena officinalis L., and Quality Evaluation of Herba Verbenae	Shanghai R&D Centre for Standardization of Traditional Chinese Medicine	Shanghai	Gui-Xin CHOU
323	Studies on the Chemical Constituents of Gentiana Crassicaulis	Shanghai R&D Centre for Standardization of Traditional Chinese Medicine	Shanghai	Zheng-Tao WANG
324	Yield and Components Comparison of Essential Oils Extracted from Six Citrus Cultivars	Tongji University	Shanghai	Xiao-Ling YANG
325	Hyperglycemic Effects of Mangiferin Hydrastis Granulein in GK Rats with Diabetes Mellitu	Chengdu University of Traditional Chinese Medicine	Sichuan	Zhe LIN

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326	Five Kinds of Alkaloids from Rhizoma Coptis Improve Glucose Uptake of 3T3-L1 Cells without Adipogenesis Activity	Chengdu University of Traditional Chinese Medicine	Sichuan	Xianli MENG
327	Inhibition of NADPH Oxidase-produced Oxidative Stress-stimulated JNK/NFκB Signaling by Diallyl Trisulfide (DATS) Suppresses High Glucose-induced Cardiomyocyte Apoptosis	China Medical University	Taichung	Wei-Wen KUO
328	Deoxyelephantopin Protects Mice from Lipopolysaccharide/D-Galactosamine - Induced Fulminant Hepatitis through Attenuating LPS, TNF-α, or IL-6 Mediated Signaling Pathways	Academia Sinica	Taipei	Lie-Fen SHYUR
329	Butanol Extract of Gentiana Scabra bge. has immunomodulatory Effects and Attenuates Pathological Signs in MRL/lpr Mice	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
330	Andrographolide Inhibits iNOS Expression by Down-regulating LPS-induced Activity of NF-κB and Enhances Suppressor of Cytokine Signaling 3 in Raw 264.7 Cells	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
331	Benzoxazinoid Glycosides from Scoparia Dulcis	National Research Institute of Chinese Medicine	Taipei	Chia-Chuan CHANG
332	New Cytotoxic Prostanoids from Taiwanese Soft Coral Clavularia Viridis	National Taiwan University	Taipei	Ya-Ching SHEN
333	Nortriterpene Lactones from the Fruits of Schisandra Arisanensis	National Taiwan University	Taipei	Ya-Ching SHEN
334	Anticancer and Anti-AIDS Clinical Trials Candidates from Traditional Chinese Medicine (TCM)	University of North Carolina at Chapel Hill	USA	Kuo-Hsiung LEE
335	Hepatoprotective and Antioxidant Effects of the Methanolic Extract from Halenia Elliptica	Wuhan University	Wuhan	You-Wei WANG
336	Extracts of Halenia Elliptica Exhibit Antioxidant Properties In Vitro and In Vivo	Wuhan University	Wuhan	You-Wei WANG
337	Chemical Constituents from Kadsura Species and their Bioactivities	Kunming Institute of Botany, Chinese Academy of Sciences	Yunnan	Han-Dong SUN
338	Identification of Tylophorine Compounds as Novel Potent Anti-Coronaviral Agents for Porcine Enteropathogenic Coronavirus Transmissible Gastroenteritis Virus and Human Severe Acute Respiratory Syndrome Coronavirus	National Health Research Institutes	Zhunan	Shiow-Ju LEE
339	Isolation and Evaluation of Biological Activities In Vitro and In Vivo of Phenanthroindolizidine and Septicine Alkaloids from Formosa Tylophora Ovata	National Health Research Institutes	Zhunan	Shiow-Ju LEE
	Industry and Academic Collaborations	Institute	Region	Corresponding Author
340	A Case Study of the Key Factors of Globalization of TCM Enterprises	University of Macau	Macau	Hao HU
341	Location-quotient Based Analysis of Industry Structure of Traditional Chinese Medicine in China	University of Macau	Macau	Yi-Tao WANG
342	The Potential Use of Traditional Chinese Medicines in Finding Telomerase Activators	Sierra Sciences, LLC	USA	William ANDREWS
	International Collaborations	Institute	Region	Corresponding Author
343	Interaction of Traditional Chinese Medicine Components with Phospholipid Bilayers	Fuzhou University	Fujian	Pingfan RAO
344	The new HanseMercur Centre for TCM at the University Medical Centre (UKE) in Hamburg	HanseMercur Centre for Traditional Chinese Medicine at the University Medical Centre, Hamburg Eppendorf (UKE)	Germany	Roland SALCHOW
345	An Investigation of Contemporary Medicinal Plants Based on International Collaborations	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO

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346	Heritage, Medicinal Material Resources and Our Efforts	Hong Kong Baptist University	Hong Kong	Zhong-Zhen ZHAO
347	Cochrane Reviews for Clinical Trials of Traditional Chinese Medicine	The Chinese University of Hong Kong	Hong Kong	Chi-Chiu WANG
348	Establishment of Sasang Constitutional Medicine Clinical Research Collaboration in Korea	Korea Institute of Oriental Medicine	Korea	Si-Woo LEE
349	Global Development and Influential Countries in Acupuncture Research: A Statistical Analysis	University of Macau	Macau	Yi-Tao WANG
350	Open Access Journals and Globalization of Chinese Medicine	University of Macau	Macau	Hin-Wing YEUNG
351	Qualitative Research Methods as Useful Tools to Explore Chinese Medicine in Beijing and London	Thames Valley University	UK	Nicola ROBINSON
	Objective and Standard Assessments of Diagnosis in TCM	Institute	Region	Corresponding Author
352	Objectification of TCM Four Diagnostic Methods in Sub-Health State Research	Beijing University of Chinese Medicine	Beijing	Jia-Xu CHEN
353	A New Platform for Information Extraction and Analysis of Pulse-diagnosis in TCM and it's Applications in Clinic	China Academy of Chinese Medical Science	Beijing	Nan-Yue WANG
354	Canonical Correlation Analysis of TCM Syndrome and Related Laboratory Parameters in 350 Patients with Diabetic Kidney Disease	China-Japan Friendship Hospital	Beijing	Ping LI
355	A Study on the Characteristic and Regularity of Distribution of TCM Syndromes in Patients with Ischemic Stroke	Guangdong Provincial Hospital of Traditional Chinese Medicine	Guangdong	Yan HUANG
356	Patient-Reported Outcome Scales may be Developed for Assessment of TCM Syndromes	The University of Hong Kong	Hong Kong	Run-Qiu CHEN
357	Pulse Waveform Recognition Using Fisher Linear Discriminant in Traditional Chinese Medicine Based on Hemodynamics Principle	Shanghai University of Traditional Chinese Medicine	Shanghai	Yi-Qin WANG
358	Research on TCM Syndromes of CHD Inquiry Based on Latent Structure Model	Shanghai University of Traditional Chinese Medicine	Shanghai	Yi-Qin WANG
359	Development of Body Constitution Questionnaire (BCQ) in Traditional Chinese Medicine	China Medical University	Taichung	Yi-Chang SU
360	Image Processing for Tongue Diagnosis in TCM	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
361	The Nailfold Capillary Microscopic Patterns of Raynaud's Phenomenon in Patients with Systemic Lupus Erythematosus and Progressive Systemic Sclerosis --- An Integrative Medicine View	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
362	Voice Analysis on Patients with Obstructive Sleep Apnea Syndrome	Chang Gung Memorial Hospital	Taipei	Hen-Hong CHANG
363	Quantitative Evaluation of Pathological and Pharmacological Effects on Meridians with Harmonic Pulse apparatus	Taipei Medical University	Taipei	Yu-Cheng KUO
	Quality Control (Methodology)	Institute	Region	Corresponding Author
364	Analysis of Regional and Seasonal Variation of Triterpene and Flavonoid Contents in Centella asiatica by High Performance Liquid Chromatography and Chemometric Analysis	The University of Sydney	Australia	George LI
365	Simultaneous Determination of Lithospermic Acid, Rosmaric Acid, Salvianolic Acid B and Salvianolic Acid A in Dog Plasma by HPLC-MS/MS	China Academy of Chinese Medical Sciences	Beijing	Li LIN

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366	Simultaneous Determination of Berberine, Dehydrocorydaline, Palmatine and Tetrahydropalmatine in Dog Plasma by HPLC-MS/MS	China Academy of Chinese Medical Sciences	Beijing	Jian-Xun LIU
367	On the Clinic-combined Standardization of Chinese Medicines	PLA Institute of Chinese Materia Medica	Beijing	Xiao-He XIAO
368	Investigation on HPLC Fingerprint of TCM Prescription "Xiaoyanlidan Tablet" (XYLD) on Market	Institute of Traditional Chinese Medicine and Natural Products, Jinan University	Guangdong	Xin-Sheng YAO
369	Development And Validation of a LC-MS/MS Method for Simultaneous Determination of Six Schisandrins in Wuzhi Tablet	Sun Yat-sen University	Guangdong	Min HUANG
370	Determination on the Contents of Tannins of Sanguisorba Officinalis L.	Sun Yat-sen University	Guangdong	Dong-Mei WANG
371	Separation and Quantification of Monosaccharide Compositions of Astragalus Polysaccharide by Precolumn Derivation HPLC	Hong Kong Baptist University	Hong Kong	Hu-Biao CHEN
372	Chemical Authentication of Sweet and Bitter Gynostemma Pentaphyllum (Thunb.) Makino	Hong Kong Baptist University	Hong Kong	Zhi-Hong JIANG
373	Unveiling the Significance of the Constituents Towards Bioactivity in Natural Products	The Hong Kong Polytechnic University	Hong Kong	Foo-Tim CHAU
374	Gold-Nanoparticles Assisted Laser Desorption/Ionization Imaging Mass Spectrometric Analysis of American Ginseng and Cordyceps	The University of Hong Kong	Hong Kong	Kwan-Ming NG
375	Quality Assessment of RCTs on Danshen Dripping Pills (DSP) in Treating Angina Pectoris	University of Macau	Macau	Yong-Liang JIA
376	Free Radical Scavenging Activity and their Contents of Seven Flavonoids in Eagle Tea	University of Macau	Macau	Shao-Ping LI
377	Study on Qualitative Analysis of Polysaccharides from Chinese Medicines	University of Macau	Macau	Shao-Ping LI
378	Quality Control of the Commonly Used Traditional Chinese Medicine in Taiwan	China Medical University	Taichung	Shu-Jen CHANG
379	Multivariate Data Analysis Using High Performance Liquid Chromatographic, Nuclear Magnetic Resonance Spectroscopic and Infrared Spectroscopic Methods on the Quality Control of Danshen Products	King's College London	UK	Hui-Ying ZHAO
380	Determination of Tanshinone IIA, Salvianolic Acid B and Sodium Danshensu in Salvia Miltiorrhiza Bunge with Different Preparation Methods	King's College London	UK	Jue ZHOU
	Regulatory Affairs	Institute	Region	Corresponding Author
381	Is there a Possibility to Register Chinese TCM in Europe?	Sino-European Therapeutics R&D	France	Li-Ya LU