

INSPIRE TALENTS

We welcome apples of all kinds from every corner.



LEADERSHIP

KMU, the maker of Guidance for hepatitis C treatment.



HUMANISM

KMU, the value guardian of medical humanities.



MULTITALENT

KMU, the best interdisciplinary medical academy in the Asia Pacific.

國際形象宣傳 校級與院級 特色跨頁廣告刊登



第一波宣傳 7次(校級+院級) 2019.11~2020.11



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QS國際形象宣傳-校級與院級特色跨頁廣告刊登(1/4)

校級+藥學院





2020 QS World University Rankings Asia Supplement

(November 2019) P. 32-33 2020亞洲大學排名 刊登頁面(跨頁廣告A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(2/4)

校級+口腔醫學院



QS WOWNEWS #36

(February-April 20<mark>20)</mark>

P. 1-2

QS WOWNEWS高教專刊第36期 刊登頁面(跨頁廣告A4*2)

校級+護理學院



2020 QS World University Rankings by Subject Supplement

(March 2020)

P.60-61

2020學科排名專刊

刊登頁面(跨頁廣告 A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(3/4)

校級+健康科學院



QS WOWNEWS第37期

(May-July 2020)

P. 1-2

QS WOWNEWS高教專刊第37期 刊登頁面(跨頁廣告A4*2)

校級+生命科學院



2021 QS World University Rankings Supplement

(June 2020)

P. 44-45

2021世界大學排名專刊 刊登頁面(跨頁廣告 A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(4/4)

校級+人文社會科學院



QS Global Education News Issue 1

(August 2020)

P. 1-2 GEN第1期

刊登頁面(跨頁廣告 A4*2)

校級+醫學院



QS Global Education News Issue 2

(November 2020)

P. 30-31 GEN第2期 刊登頁面(跨頁廣告A4*2)



第二波宣傳 7次(校級+院級) 2020.11~2021.11



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QS國際形象宣傳-校級與院級特色跨頁廣告刊登(1/7)

校級+口腔醫學院









2021 QS World University Rankings Asia Supplement

(November 2020)

P. 22-23

2021 亞洲大學排名專刊 刊登頁面(跨頁廣告 A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(2/7)

校級+醫學院



QS Global Education News Issue 3

(February 2021) 封面內頁及P. 1 GEN第3期 刊登頁面(跨頁廣告A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(3/7)

校級+護理學院





P. 32-33 2021學科排名專刊 刊登頁面(跨頁廣告A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(4/7)

校級+生命科學院



QS Global Education News Issue 4

(May 2021) 封面內頁及P.1 GEN第4期 刊登頁面(跨頁廣告A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(5/7)

校級+藥學院



QS World University Rankings Supplement 2022

(June 2021) P. 74-75 2022世界大學排名專刊 刊登頁面(跨頁廣告 A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(6/7)

校級+健康科學院



QS Global Education News Issue 5

(August 2021) 封面內頁及P.1 GEN第5期 刊登頁面(跨頁廣告A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(7/7)

校級+人文社會科學院



QS Global Education News Issue 6

(November 2021->January 2022)
P. 16-17
GEN第6期
刊登頁面(跨頁廣告A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(6/7)

校級+健康科學院



QS Global Education News Issue 5

(August 2021) 封面內頁及P.1 GEN第5期 刊登頁面(跨頁廣告A4*2)



QS國際形象宣傳-校級與院級特色跨頁廣告刊登(7/7)

校級+人文社會科學院



QS Global Education News Issue 6

(November 2021->January 2022)
P. 16-17
GEN第6期
刊登頁面(跨頁廣告A4*2)



QS WOWNEWS QS Global Education News 文章投稿獲選刊登



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QS WOWNEWS 文章投稿獲選刊登(1/8)



QS WOW NEWS 201908-201910第34期 (內頁P. 42)

KMU Professor AiJ-Lie Kwan leads medical volunteer abroad program in Paraguay

醫學院關皚麗教授巴拉圭義診





QS WOWNEWS 文章投稿獲選刊登(2/8)

Szeged Scientists Academy selects Prof. Fang-Rong Chang as International mentor



(Promited to right) Dr., Justit Holenwore, Prof. Dr. Herwick Hüller, Hill, Ch. Hung-Nong Chang, Prof. Dr. Midris Moroski Nagg, Dr. Attilie Hunyadi (Promited by Prof. Chang)

Talwan - The College of Pharmacy of Kachslung Medical University (XMLI) congrabilates its faculty member and alumnus of the Graduate Institute of Natural Products (GINP) on being selected as an International Mentor for 2019 by Szeged Scientists Academy. This is an eithe student-memoring initiative that was established to inspire and nurture top scientists of the future.

Currently serving as the Director of the National Research Institute of Chinese Medicine (NRICM), Ministry of Health and Welfare, Talwart, Professor Chang. is a world-renowned researcher in the field of Pharmacognosy and Chinese Medicine, His research interests include natural product chamistry, cross kingdom assay, genetic and epigenetic modulation for fungal secondary metabolites, transitional Chinese herbal medicine and new drug development. Professor Chang. has published more than 340 research articles, serves as editorial board member for more than 10 international journals. owns authorship of several book chapters, and holds more than 30 patents.

Professor Chang received his Ph.D. in Pharmacognosy from KMU in 1925. He then accomplished short-term trainings as post doctorate scholar at University of North Carolina at Chapel Hill (USA) and Okayama University of Science (Japan) for Natural Products & Medicinal Chemistry and Transgenic Plant assays, respectively. He has been a professor at GINP since 2005 and served as its director from 2006 - 2012.

Since 2006, Professor Chang his coadvised more than 11 Ph.D. graduates between University of Stegged and KMU and produced more than 20 collaborative research articles. Professor Chang also hosted a global pharmacy program with Uppsala University, Sweden from 2007. In honor of his accomplishment and devotion in teaching and research, Professor Chang was granted with Horserary Dodor in Pharmacy from Uppsala University, Sweden and Doctor Honoris Causa from University of Szeged, Hungery in 2016.

Professor Chang's invited lecture at Speged Scientists Academy is expected to be held in spring of 2020.



QS WOW NEWS 201911-202001第35期 (內頁P.67)

Szeged Scientist Academy (SZTA) Selects Prof. Fang-Rong Chang, as international mentor

藥學院張芳榮教授獲選姊妹校 U.of Szeged International Mentor





Read more on page 24

QS WOWNEWS 文章投稿獲選刊登(3/8)

KMU Initiates first international clinical trial using MIT dental implant system with Chulalongkorn University

Taiwan - The School of Dental Medicine at Kaohnsung Medical University (KMU) had antiated an international clinical trial with the Faculty of Dentistry at Chulalongkorn University. Thailand, This collaboration was possible through funding provided by the Southern Taiwan Science Park Buretas Ministry of Science and Technology.

This is the first time the dental team at RMUH is conducting an international collaborative clinic research project. This collaboration involved the use of the MIT Anker dental implant system which had been developed at the intellectual blomedical industry closter program at the Kaohsiung Science Park. The clinical efficacy of this implant system had been attested through the previous clinical trials carried out by the dental team at KMUH.

The signing ceremony of KMU. Chulalongkorn university and the MIT implant corporation was held at KMU in Taiwan: followed by a hands-on dental implant course conducted at the campus. The clinical team members of KMU kickstarted this exciting collaborative project by recruiting qualified subjects while abiding to the research protocol approved by the IRB of Faculty of Dentistry Chulalongkorn University.

The dental team of KMU also visited Chulalongkorn University in Thalland to exchange experience with involved members to ensure the collaborative clinical trial can be progressed as planned. Tied in with the government's New Southbound Policy to promote superior certified MIT blomedical products. KMU trusts through this international clinical research project the university will also further strengthen academic exchange and reciprocal relationship between the two universities.

QS WOW NEWS 202002-202004第36期 (封面及內頁P. 54)

KMU initiates first international clinical trial using MIT dental implant system with Chulalongkorn University.

口腔醫學院與朱拉隆功大學 國際臨床試驗計畫-攜手採用台灣製造之植體系統 進行國際臨床植牙試驗





QS WOWNEWS 文章投稿獲選刊登(4/8)

OS WOWNEWS 37

ASIA & OCEANIA

KMU-Tohoku open joint research lab for dental and medicine



falwan - Since Toholog University Caphalung Medical University (KMU) College of Dental Medicine became partner schools in 2018, they have completed many bilateral activities such as research conferences and fellows/students exchange

With the common idea of the and dental education clinic. development of Innovative research in dental materials and medical devices, they announced they would like to establish a platform for Industry-academia-government to global society.

Therefore, the MoU on Organization of the Liaison Offices was signed in

late 2019 to deepen the partnership Graduate School of Dentistry and between the two schools and intensify further cooperation between universities.

> Professor Kelichi Sasaki, Dean of the Tohoku University Undergraduate and Graduate Schools of Dentistry, became visiting professor to share his expertise in dental materials.

A joint research laboratory was opened in KMU on 24 February to provide an excellent environment and infrastructure for accelerating joint research projects and transfer the results from laboratory to

An important milestone for research cooperation, KMU said it looked forward to taking the next steps and doing research together toward a common goal of advanced oral

QS WOW NEWS 202005-202007第37期 (內頁P. 63)

KMU-Tohoku open joint research lab for dental and medicine

口腔醫學院與 東北大學牙科學院 成立聯合研究實驗室 啟動跨國研究合作 新穎牙科材料及 醫材開發研究並 導入產學合作生產





QS Global Education News 文章投稿獲選刊登(5/8)

02/ November 2020

GLOBAL EDUCATION NEWS

Clearance of hepatitis C Virus reduces risk of extra-hepatic cancers by 70%

Taiwan - The latest study by Professor Ming-Lung Yu, Senior Vice President of Kaohsiung Medical University (KMU) serving as the attending physician of the Division of Hepatobiliary and Pancreatic Medicine at Kaohsiung Medical University Hospital suggested that clearance of hepatitis C virus could not only significantly reduce the risk of liver cancer by nearly 80 percent, but also significantly reduce the risk of gastric cancer and malignant lymphoma by 67 and 73 percent respectively.

The study was published in scientific journal American Journal of Gastroenterology in August 2020.

Professor Ming-Lung Yu said chronic hepatitis B and chronic hepatitis C virus infection accounts for most of the occurrence of liver diseases in Taiwan.

Clinical symptoms of early-stage hepatitis are not obvious, so that it would be of critical condition when the patients start to complain of loss of appetite, jaundice and even brownish urine. Therefore, it is best for patients to undergo hepatitis B and hepatitis C screening directly.

Liver disease is one of the disease afflicting Taiwanese, and liver cancer has ranked among top two cancer deaths for 40 years.

According to statistics, there are around 11,225 people diagnosed with liver cancer every year, with hepatitis B and hepatitis C responsible for 80 percent.

QS Global Education News 202011-202101第2期 (內頁P. 27)

Clearance of hepatitis C Virus reduces risk of extra-hepatic cancers by 70%

醫學院余明隆教授 新研究「清除C肝病毒降低7成罹癌風險」





QS Global Education News 文章投稿獲選刊登(6/7)

SLOBAL EDUCATION NEWS

Asia & Oceania

KMU fights cancer with AI collaboration

Taiwan - On 18th November 2020, Kaohsiung Medical University Chung-Ho Memorial Hospital, ASUS and ACT Genomics, signed a letter of intent for a Strategic Partnership.

The partnership agreement intends to combine ACT Genomics' Next Generation Sequencing (NGS) database with ASUS's ASUS Intelligent Cloud Services (AICS) to develop an "Artificial Intelligence (AI) and Medical Big-Data Search System" that targets precision cancer treatment at Kaohsiung Medical University Chung-Ho Memorial Hospital.

The new system will allow doctors to quickly search the tumour gene



mutation database for patients and predict the tumour size and marker index after patients have received medication-assisted treatment. Consequently, doctors will be able to develop a treatment plan with maximum efficacy and minimal side effects.

QS Global Education News 202102-202104第3期 (內頁P. 70)

KMU fights cancer with AI collaboration

高醫、華碩、行動基因布局癌症AI精準治療





QS Global Education News 文章投稿獲選刊登(7/8)

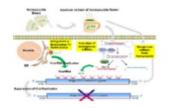
Issue four | May 2021 Global Education News

KMU finds novel prophylactic and therapeutic strategy against viruses

Taiwan - Research led by KMU distinguished visiting Professor Hsiao-Sheng Liu and Associate Professor Ying-Ray Lee, Department of Microbiology and Immunology, in collaboration with National Cheng Kung University and National Yang-Ming University was the first to conduct human trials combined with cell lines and animal studies to demonstrate that drinking honeysuckle flower water could induce specific host MicroRNAs (miRNAs).

MiRNAs are small non-coding RNAs that are ubiquitously expressed in cells, and endogenous miRNAs serve as an innate response to pathogen invasion. The researchers found 12 miRNAs induced both in mice and human volunteers were able to recognize the dengue virus, enterovirus 71 (EV71) and SARS-CoV-2 genome sequences.

Let-7a was used as the example to confirm treatment with either honeysuckle or let-7a was able to suppress dengue virus and EV71 replication both in cell lines and animal models. Moreover, the viral amount and disease symptoms were alleviated when associated with prolonged survival time in viral-infected mice.



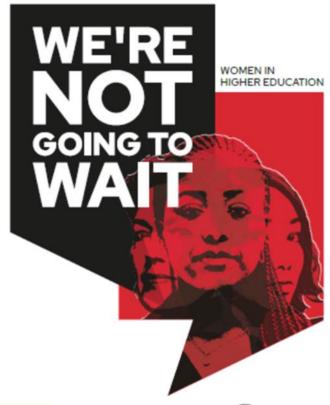
QS Global Education News 202105-202107第4期 (內頁P. 99)

KMU Finds Novel Prophylactic and Therapeutic Strategy against Virus

醫學院劉校生教授學術研究亮點獲選刊登

GLOBAL EDUCATION NEWS







QS Global Education News 文章投稿獲選刊登(8/8)

Q5

Asia and Oceania

KMU professor in Hall of Fame

Taiwan - Professor Kuei-Min Chen at Kaohsiung Medical University's College of Nursing, has been honoured by the Sigma Theta Tau International Honour Society of Nursing (Sigma) to be inducted into the 2021 International Nurse Researcher Hall of Fame.

The award recognises nursing researchers who have achieved significant and sustained national and international recognition for their work and whose research has improved the profession and the people it serves.

The only recipient from Taiwan this year, Professor Chen, is awarded the International Nurse Researcher Hall of Fame, one of the most prestigious nursing awards globally.

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QS Global Education News 202108-202110第5期 (內頁P. 94)

KMU professor in Hall of Fame

護理院陳桂敏教授榮登 「國際護理研究者名人堂」





THANKS FOR YOUR TIME



