

RESUME

HO Yin Tung, Truman (何延東)

Mobile : (+852) 9185 2767
Email : trumanho88@gmail.com
Address : Prosperous Garden, Yau Ma Tei, Kowloon

College Education

2010-2013 *City University of Hong Kong*

Bachelor of Science Major in Applied Biology (AB)
(Honors) Minor in Environmental Sciences (ENS)
(Upper Second Class Honors)
Had been chosen to present during exhibition as one of representative of the Applied Biology Department

Future

Ready and Eager to continue advanced studies

Internship

Field-based Conservation Study Projects

Jun-Jul 2012

Education Department of Kadoorie Farm & Botanic Garden (KFBG)

- ◆ Determined water pollution level from livestock sewage
- ◆ Performed eco-tourism
- ◆ Organized and designed educational exhibition in Macau

Work Experience

Hospital Product Specialist

Feb 2017 – Jul 2017

Y.C.Woo & Co. Ltd

~A Medical Products Distributor

- ◆ Conducted sales to various clients including hospital and patients and Achieved territory sales target
- ◆ Researched for target market and clients' demand
- ◆ Maintained good relationships with clients and Responded to their needs and request
- ◆ Provided remote or direct care service to users, i.e. patients if needed
- ◆ Created and Improved sales material like leaflet and catalog
- ◆ Organized medical workshop and promotion events

Sales and Marketing Executive

Feb 2014 – Dec 2016

AMS International (HK) Ltd

~A Trading Company developing in Biotechnology Market

- ◆ Started up overseas distribution (in Asia country like Thailand) for Mainland Biotech company
- ◆ Provided technical laboratory demonstration of products
- ◆ Initialized Inventory system for biochem products
- ◆ Experienced in application for customs clearance and certificate registration in Hong Kong
- ◆ Designed and Prepared promotion materials for various demonstrations and exhibitions
- ◆ Involved in commercial expo like Medical Fair Asia (Singapore) & International Medical Devices & Supplies Fair (HK)
- ◆ Involved in registration of import certificates for products in countries including Thailand

Web-content consultant & editor

Dec 2014 – Sep 2015

Happy Way Travel Limited

~A Travel Agency Company exploring possibility in Medical Tour

- ◆ Studied on foreign medical caring procedure & Composed various package content including medical tour
- ◆ Performed website update and maintenance
- ◆ Built up promotion channels in different social media and Organized promotion event with foreign tourist office
- ◆ Handled domain rental and Activated mail system

*i-Runners Ltd**~A Sportswear Retail Shop Focusing on High-end Athletic Gear*

- ◆ Studied on products' feature and Analyzed the market trends
- ◆ Managed staffs and Provided product training
- ◆ Initialized POS system and Performed maintenance
- ◆ Organized events like competition sharing and stretching seminar
- ◆ Designed promotion materials (like Facebook pages and poster) for various events
- ◆ Wrote sale reports and Summarized prediction for future product purchase
- ◆ Coordinated with vendors for ordering and after-sale services

Other activities

Volunteer Coordinator

2013 – 2015

The Vibram® Hong Kong 100

- ◆ Maintain communication between volunteers
- ◆ Coordinated volunteers' desire & Arrange duties

Event financial Councillor

2011 – 2012

Council of Students' Union, City University of Hong Kong

- ◆ Reviewed and Approved activity proposals by Students Union executive Committees and all Union suborganization
- ◆ Managed the financial budget and fund allocation in various activities
- ◆ Reviewed the amendment by-laws of the Council

Financial Secretary

2010 – 2011

Executive Committee of the 18th Biology and Chemistry Society, City University of Hong Kong

- ◆ Arranged budget of events and Managed expense
- ◆ Coordinated with other committees during preparation (mainly in purchase aspect)
- ◆ Handled official financial applications
- ◆ Organized various activities with other committees

Projects & Exhibitions Involved in

2014 - 2016 The Vibram® Hong Kong 100

Volunteer Coordinator

Sep 2014 Medical Fair Asia 2014 - Singapore

May 2015 Hong Kong International Medical Devices & Supplies Fair 2015

Skills

Language:

Native speaker of Cantonese

Advanced in English, Mandarin and Japanese

Computer skills:

Proficient in Microsoft Office (Word, Excel, PowerPoint) & other common office software

Competent in Graphic Design & Edition software (Adobe Photoshop, Adobe Illustrator)

Intermediate in POS system and Inventory system

Some of my previous work in different events 部份曾經參與工作的活動

Anxiety and Depression-Like Behavior in Rats with Chronic Trigeminal Neuropathic Pain
 Yin Tung HO, Jin Liu, Xu Zhang, Ying Li
 Department of Biology and Chemistry, City University of Hong Kong
 Centre for Biosystems, Neuroscience, and Nanotechnology, City University of Hong Kong

Introduction:
 Trigeminal neuropathic pain is one of the most common causes of chronic orofacial pain in clinical patients. Emotional disorders such as anxiety and depression have been reported in these patients. However, similar studies have been well performed in animal models. The infratentorial nerve chronic constriction injury (CCI) has been widely used for the study of characteristics and mechanisms of chronic trigeminal neuropathic pain. By using the CCI model, the influence of chronic trigeminal neuropathic pain on emotional changes were investigated in the open field test and forced swim test. Mechanical allodynia was tested by electronic von Frey hair. Through evaluating the head withdrawal response of rats upon facial stimulation. Results showed that CCI rats developed mechanical allodynia for at least 2 weeks after surgery and they spent less time in the center region in the open field and increased immobility duration in the forced swim test suggesting anxiety and depression-like behavior. In summary, we are the first to demonstrate that chronic trigeminal neuropathic pain leads to anxiety and depression-like behavior in rats and the CCI rat may serve as a good model to further study the underlying mechanisms of these emotional changes.

Method:
Animal model used:
 Male SD rats (weighed from 250g to 300g) with infratentorial nerve chronic constriction injury (CCI) treatment.
Behavioral tests used:
 Electronic Von Frey Test (pain threshold)
 Open Field Test (anxiety)
 Forced swimming Test (depression)

Test 1: Electronic von Frey test
 Figure 1. CCI rats showed mechanical allodynia after surgery.
 Mechanical vibration was given to vibrated part of animals to examine abnormal mechanical pain. Free withdrawal response to gradually increasing pressure applied by von Frey hairs indicated the rat pain threshold.

Test 2: Open field test
 To assess anxiety-like behavior and locomotor function, rats were allowed to explore freely in the (standard) open field during the test. It is demonstrated that rats had altered behavior of staying time in each quadrant by a normal environment.

Test 3: Forced swimming test
 To study the depression-like behavior of animals, rats were placed in an inescapable environment (water cylinder).
 The average duration of immobility time was significantly higher than that of the sham-operated rats. It indicates that the rats with chronic pain spent more time to remain motionless in the water, and some rats were trying to swim when submerged in the water. The results showed that CCI rats had depression-like behavior, showing the relation between the chronic pain and depression.

Conclusion
 Emotional changes including anxiety and depression-like behaviors were observed in rats with chronic trigeminal neuropathic pain.



Some of my previous design 我的部份宣傳品設計



Company Profile

Sansure Biotech Inc. is dedicated to the development, manufacturing and distribution of world-class clinical diagnostic reagents, instruments and other medical products. With a comprehensive line of diagnostic reagents and analytical instruments, Sansure is able to develop customized solutions. Exhibiting unprecedented sensitivity and accuracy, Sansure has a phenomenal growth potential.

Sansure has developed one-step and magnetic-bead technologies, leading to the issuance of 20 patents. With its fundamental focus on molecular diagnosis, the Sansure research and development team incorporates its knowledge of molecular biology, biochemistry and immunology. Through the collaborative efforts of the Sansure R&D team in China and CSD Biotech Inc. in the United States of America, the company is ensured of a leading position in the real-time PCR field.



HCV RNA PCR KIT
Based on magnetic-bead technology

The diagnostic kit applies fluorescence PCR technology for the quantification of Hepatitis C Virus (HCV) RNA in human serum or plasma. This greatly improves accuracy in detecting HCV-infected samples, facilitates early diagnosis and narrows the "window period" in detecting HCV-infected serum. Accuracy in assaying "window period" infection and safety in blood transfusion are also promoted. The kit is intended for use as an indicator of disease progress and for use as an aid in assessing viral response to antiviral treatment.



Easy Operation

- No need to wash several times
- No need to elute
- Close-tube reaction with no need to open the tube

Accurate Quantification

- Internal control is used to avoid a false negative result
- Reverse transcription at 60°C buffer denatures RNA, improving RT rate
- Fluorescence ROX dye is used to eliminate variations existing among different tubes



The NatCH 64 System
A specimen pre-treatment system

It is equipped with specially-designed magnetic beads to extract and purify nucleic acid from serum, plasma, or urine specimen.

High throughput:

- Only 20-40 min. to process 64 specimens at the same time, the highest throughput in the same class

Easy Operation:

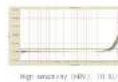
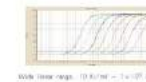
- Click only 4 buttons to perform nucleic acid purification
- No need to elute nucleic acid from magnetic beads

High Stability and Reliability:

- Motors imported from Japan ensure high stability and low invalid rate
- Low loss of nucleic acid
- High extraction efficiency and more precise quantification

Proven Specificity:

- Unique internal control design efficiently avoids a false negative result
- Intelligent operation system and delay ultraviolet lamp ensure a contamination-proof system



PCR Test Instrument
SLANE Real-Time PCR System

- Precise temperature control system
- Sensitive photoelectric detection system
- Can do experiments at 3 channels
- Unique electronic, automatic hot lid system



「撒哈拉超級馬拉松2016」
Marathon des Sables 2016 Application Form

姓名 Name
中文 in Chinese:
英文 in English:
性別 Gender: 男 M / 女 F
年齡 Age
國際特許證 ICD ID Card No.:
或或
護照號碼 Passport No.:
國籍 Nationality:
聯絡電話 Telephone No.:
電郵 e-mail address:
參加類別 Category of participants:
個人 Individual
團體 Team (請註明: City for team leader)

聲明: 本人/本公司/團體已閱讀並理解撒哈拉超級馬拉松2016的規則及條款, 並同意遵守。本人/本公司/團體已同意將參加權轉讓給主辦單位, 且本人/本公司/團體已同意將參加權轉讓給主辦單位, 且本人/本公司/團體已同意將參加權轉讓給主辦單位。

想像自己 跑過撒哈拉沙漠 31天 31 DAYS OF SANDS 2016

沒有人能否認 撒哈拉超級馬拉松 撒哈拉超級馬拉松 撒哈拉超級馬拉松

前所未有的體驗 撒哈拉超級馬拉松 撒哈拉超級馬拉松 撒哈拉超級馬拉松

撒哈拉超級馬拉松 Marathon des Sables

撒哈拉超級馬拉松 撒哈拉超級馬拉松 撒哈拉超級馬拉松

資格 Qualification 撒哈拉超級馬拉松 撒哈拉超級馬拉松 撒哈拉超級馬拉松

地點 Location 撒哈拉超級馬拉松 撒哈拉超級馬拉松 撒哈拉超級馬拉松

THE 31-DAY ULTRA MARATHON DES SABLES 2016 IS ORGANIZED BY ATLAS DES CIRCUITS SAHARIENS. PARTICIPANTS WILL TAKE PLACE UNDER THE EAGLE OF THE MARATHON DES SABLES OF TOULOUSE AND WILL BEING TOGETHER UNDER THE MARATHON DES SABLES OF TOULOUSE.

撒哈拉超級馬拉松 撒哈拉超級馬拉松 撒哈拉超級馬拉松

世上最嚴苛馬拉松比賽之一 ONE OF THE TOUGHEST MARATHON IN THE WORLD



If interested, please also visit trumanho.com to know more about my works and projects.