APSN-ISN Neuroscience School 2016

REPORT

APSN-ISN Neuroscience School 2016 Selangor, Malaysia 22 -26th August 2016

Basic Techniques in In Vitro Neural Differentiation From Stem Cells.

FACULTY OF MEDICINE AND HEALTH SCIENCES, UNIVERSITI PUTRA MALAYSIA

PREPARED BY
THILAKAVATHY KARUPPIAH
CHAIR, LOCAL ORGANISNG COMMITTEE

Theme of School: Basic Techniques in *In Vitro* Neural Differentiation From Stem Cells.

Date: 22-26, August 2016 (Monday to Friday)

Venue: Faculty of Medicine and Health Sciences (FHMS), Universiti Putra Malaysia (UPM), 43400

UPM SERDANG, Selangor, Malaysia.

Host: Faculty of Medicine and Health Sciences (Department of Biomedical Sciences, Department of

Anatomy, and Genetics and Regenerative Medicine Research Centre) Universiti Putra

Malaysia and Malaysia Society of Neuroscience

Local Organising Committee Members:

Patron : Professor Dr. Abdul Jalil Nordin

Dean of Faculty of Medicine and Health Sciences

Advisors : Professor Dr. Amin Ismail

Deputy Dean (Graduates and Network Society)

Assoc. Prof. Dr. Latifah Saiful Yazan Head of Department of Biomedical Science

Chairperson : Assoc. Prof. Dr. Thilakavathy Karuppiah

Vice Chairperson : Dr. Cheah Pike See

Finance : Dr. Michael Ling King Hwa Secretariat : Dr. Melati Khalid (Head)

: Assoc. Prof. Dr. Abdah Md. Akim (Head)

: Dr. Nur Fariesha Md Hashim

: Ms. Hazlen Saleh : Ms. Farizan Malek

: Ms. Nurhayati Zainal Abidin : Ms. Hasnijah Alias @ Yaakub

Scientific Module : Dr. Norshariza Nordin (Stem Cells Module Head)

: Dr. Michael Ling King Hwa (Molecular Module Head)

: Dr. Enoch Kumar Perimal : Ms. Nurul Munirah Manan

Logistics : Mr. Izarul Hakim Rahmad

: Mr. Saiful Azhar Mohamed Yusof

ITAV : Mr. Mohd Rizan Md. Taib

: Mr. Syed Izaharudden Syed Isa : Mr. Mohd Fadzlee Mohd Noh

: Mr. Norazli Che Kob

Accommodation : Dr. Mok Pooi-Ling

and Transport : Mr. Andry Sophian Adris Photography : Mr. Ahmad Fua'ad Alwi

Reception : Ms. Salimah Said

Ms. Puspaleela Kaliappan

Social Programme : Dr. Manraj Singh Cheema

: Mr. Norazli Che Kob

Overview

It is indeed an honour to UPM to be given an opportunity to organise this significant international basic neuroscience related school. The school was funded by International Society for Neurochemistry and FHMS unconditionally supported the school by providing facilities and staffs to ensure the success of APSN-ISN Neuroscience School 2016. The school also made a smooth sailing because of the support from companies such as Eppendorf, Biodiagnostics, BioRad, Biomarketing, Research Instruments and Elsevier.

Participants

The school participants were selected by the LOC and School Organising Committee. Twenty students were selected from 44 applicants. Nine participants were selected from Malaysia institutes, where two of the participants were Nigeria nationality. Eleven participants were selected from Asian Pacific regions, which includes India, Pakistan, Philippines, Sri Lanka and Thailand. Apart from the awardees, three participants joined the school as paid participants.

NO	Name	Country	Institution
1	Anuradha Sharma	India	Guru Nanak Dev University Amritsar
2	Neetu Kushwah	India	Defence Institute Of Physiology And Allied Sciences
3	Sahabuddin Ahmed	India	National Institute Of Pharmaceutical Education And Research (Niper) - Guwahati
4	Santhanasabapthy Rajasekaran	India	University Of Madras
5	Assoc. Prof. Dr. Farahnaz (Non Awardee)	Malaysia	UCSI University
6	B Saatheeyavaane Pillai	Malaysia	Monash University Malaysia
7	Eryse Amira Mohamed Seth	Malaysia	Universiti Putra Malaysia
8	Khairunnisa Ramli	Malaysia	Universiti Kebangsaan Malaysia
9	Lim Chai Ling	Malaysia	Universiti Putra Malaysia
10	Norazzila Omar	Malaysia	Universiti Kebangsaan Malaysia
11	Tan Yong Hui (Non Awardee)	Malaysia	UCSI University
12	Thenmoly K Damodaran (Non Awardee)	Malaysia	Universiti Sains Malaysia
13	Tiong Yee Lian	Malaysia	International Medical University
14	Umar Ahmad	Malaysia	Universiti Putra Malaysia
15	Wasiu Gbolahan Balogun	Malaysia	Universiti Sains Malaysia
16	Wong Chee Ern David	Malaysia	Universiti Malaya
17	Farina Hanif	Pakistan	The Aga Khan University
18	Oliver John Villanueva Belleza	Philippines	University Of The Philippines
19	Dileepa Nalaka Bandara Wijekoon	Sri Lanka	University Of Sri Jayewardenepura
20	Nadeeka Udawatte	Sri Lanka	University Of Sri Jayewardenepura
21	Kamonrapat Sompub	Thailand	Mahidol University
22	Nattaporn Pakpian	Thailand	Mahidol University
23	Tanawan Leeboonngam	Thailand	Srinakharinwirot University

Accommodation and Transportation

The students and speakers for overseas invited lectures were accommodated in RHR Hotel which is located in Universiti Tenaga Nasional and about 3.8km away from FHMS. FHMS provided bus and MPV transportations to pick up and drop the students and the speakers, respectively, from the hotel and FHMS and vice versa.





RHR Hotel

UPM bus service

Programme Overview

Sunday, August 21st,	2016: 11:00 AM -	15:00 PM registration &	& Hotel check-in
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Day 1 : Monday,	Day 1: Monday, August 22 nd , 2016				
Time	Agenda	Venue			
7:30-8:00	Registration	Lecture Hall 6 (DK6)			
8:00-9:00	a) Opening ceremony (Dean, FMHS, UPM) b) Photo-taking	Lecture Hall 6 (DK6)			
9:00-10:00	Invited lecture 1: Cord lining-derived stem cells as a novel source for neural transplantation in Parkinson's disease Assoc. Prof. Lim Kah Leong (NNI, Singapore)	Lecture Hall 6 (DK6)			
10:00-10:15	Tea break	Tutorial Room 18 & 19			
10:15-10:45	Tech-talk 1: Growing stem cells in a dish Dr. Norshariza Nordin	MGL Seminar Room			
10:45-12:45	Hands-on session 1 (HO-01): Stem cell culture	Stem Cell Research Laboratory (SCRL)			
12:45-13:15	Group discussion	MGL Seminar Room			
13:15-14:00	Lunch	Tutorial Room 18 & 19			
14:00-14:30	Tech-talk 2: Good RNA integrity number for transcriptomic analysis Dr. Michael Ling King Hwa	MPG 5 & 6			
14:30-16:30	Hands-on session 2 (HO-02): RNA extraction and QC analysis	MPG 5 & 6			
16:30-17:00	Group discussion	MPG 5 & 6			
17:00-17:30	Break	Tutorial Room 18 & 19			
17:30-18:30	Invited lecture 2: Stem cell therapy in stroke and Amyotrophic Lateral Sclerosis	Lecture Hall 6 (DK6)			

	Prof. Shinn-Zhong Lin (Tzu Chi University, Taiwan)	
19:00-20:00	Dinner & back to hotel	Tutorial Room 18 & 19
Day 2 : Tuesday	, August 23 rd , 2016	
9:00-10:00	Invited lecture 3: The journey of a neurone Dr. Enoch Kumar Perimal (UPM, Malaysia)	Lecture Hall 6 (DK6)
10:00-10:15	Tea break	Tutorial Room 18 & 19
10:15-10:45	Tech-talk 3: Generating neurones in a dish Dr. Norshariza Nordin	MGL Seminar Room
10:45-12:45	Hands-on session 3 (HO-03): Neural differentiation assay	SCRL & MGL
12:45-13:15	Group discussion	MGL Seminar Room
13:15-14:00	Lunch	Tutorial Room 18 & 19
14:00-14:30	Tech-talk 4: Essentials in RT-qPCR By Ms. Weng Poh Ling (Roche Diagnostics (M) Sdn Bhd)	MPG 5 & 6
14:30-16:30	Hands-on session 4 (HO-04): Real-Time Quantitative PCR analysis of Oct4, Sox1, Tuj1 and GFAP gene expression level using LightCycler® 480 instrument	MPG 5 & 6
16:30-17:00	Group discussion	MPG 5 & 6
17:00-17:30	Break	Tutorial Room 18 & 19
17:30-18:30	Invited lecture 4: Functional neuroanatomy and histogenesis Dr. Cheah Pike See (UPM, Malaysia)	Lecture Hall 6(DK6)
18:30-20:00	Dinner & back to hotel	Tutorial Room 18 & 19
Day 3 : Wedneso	day, August 24th, 2016	
9:00-10:00	Invited lecture 5: Imaging modality in neuroscience research Dr. Li Foong (Riken, Japan)	Lecture Hall 6(DK6)
10:00-10:15	Tea break	Tutorial Room 18 & 19
10:15-10:45	Tech-talk 5: Zooming into the cellular and subcellular compartments of neurone Dr. Wael Mohamed (IIUM, Malaysia)	MPG 5 & 6
10:45-12:45	Hands-on session 5 (HO-05): Immunocytochemistry analysis of stem cell-derived neurones	MPG 5 & 6
12:45-13:15	Group discussion	MPG 5 & 6
13:15-14:00	Lunch	Tutorial Room 18 & 19
14:00-14:30	Tech-talk 6: Inverted fluorescent microscopy By Ms. Jessica Chong (Histocentre (M) Sdn Bhd)	MGL Seminar Room
14:30-16:30	Hands-on session 6a (HO-06a): Fluorescence Microscopy	SCRL

16:30-16:45	Break	Tutorial Room 18 & 19
16:45-18:45	Hands-on session 6b (HO-6b): Measurement of dendrites	Computer Lab 2
18:45-20:00	Dr. Wael Mohamed (IIUM, Malaysia) Dinner & back to hotel	Tutorial Room 18 & 19
10.43-20.00	Diffile & back to floter	
Day 4 : Thursday,	August 25th, 2016	
9:00-10:00	Invited lecture 6: The brain proteome Dr. Tomoko Soga (Monash University, Malaysia)	Lecture Hall 6 (DK6)
10:00-10:15	Tea break	Tutorial Room 18 & 19
10:15-10:45	Tech-talk 7: Beyond the transcriptome: Look into the proteome Dr. Manraj Singh Cheema	MPG 5 & 6
10:45-12:45	Hands-on session 7 (HO-07): Cell lysate preparation and QC analysis and Western blot Analysis I	MPG 5 & 6
12:45-13:15	Group discussion	MPG 5 & 6
13:15-14:00	Lunch	Tutorial Room 18 & 19
14:00-14:30	Tech-talk 8: Essentials in Western Blotting: Do's and Don'ts; Data analysis: being modest and accurate Ms Peyton Yit (Bio Rad Laboratories, Singapore Pte Ltd)	MPG 5 & 6
14:30-16:30	Hands-on session 8 (HO-08): Western blot analysis II	MPG 5 & 6
16:30-17:00	Group discussion	MPG 5 & 6
17:00-17:30	Break	Tutorial Room 18 & 19
17:30-18:30	Invited lecture 7: Enhanced adult neurogenesis in the cerebral cortex from white matter-associated neural stem cells. Professor. Dr. Woong Sun (Korea University College of Medicine, South Korea)	Lecture Hall 6 (DK6)
18:30-20:00	Dinner & back to hotel	Tutorial Room 18 & 19
Day 5 : Friday, Au	gust 26th, 2016	
9:00-10:00	Invited lecture 8: Tight coordination of cell-cycle exit and neuronal differentiation in development and pathology Associate Professor Dr. Ajioka Itsuki (Tokyo Medical and Dental University, Japan)	Lecture Hall 6 (DK6)
10:00-10:15	Tea break	Tutorial Room 18 & 19

10:00-12:00	Poster presentations	Tutorial Room 15 & 16
12:00-12:30	Industrial Talk by Research Instruments	Tutorial Room 16
12:30-14.30	Lunch	Tutorial Room 18 & 19
14:30-16:00	Showcase by company	MPG 5
16:00-17:00	Human Anatomy Museum Tour	Human Anatomy Museum
17:00-18:00	Feedback	Computer Lab 2
18:00-22:00	Gala dinner & Closing ceremony & back to hotel	Foyer FMHS
Day 6 : Saturday, Au	igust 27th, 2016	
9:00-15:00	Check out from hotel	
	Social programmes – KL City Tour	
15:00	Check-in to hotel -KL	
	Overseas faculties and students prepare to	
	participate APSN 2016 meeting.	

BEFORE THE PROGRAMME

The sub-committees started the preparation for the school soon after the selection of the participants. Ten postgraduate student facilitators were selected to help the module leaders with preparation of experiments and testing, and module binders.



DURING THE PROGRAMME

Day 1: Monday, August 22nd, 2016

Opening Ceremony:





First row, right to left: Dr. Thila, Prof. Amin, Prof. Abdul Jalil, Prof. Lim Kah Leong, Dr. Latifah Second row, right to left: Nalaka, Sahabuddin, Umar, Wasiu, Dr. Wael Mohamed, Farina, Dr. Michael Third row, right to left: David, Nadeeka, Khairunisa, Oliver, Santhana, Thenmoly, Anuradha, Eryse, Norazila, Neetu, Sathayavanee

Fourth row, right to left: Kamonrapat, Nattaporn, Tanawan, Dr. Farahnaz, Lim Chai Ling, Tiong Yee Lian, Dr. Mok Pooi Ling,

Fifth row, right to left: Dr. Manraj, Dr. Fariesha, Dr. Cheah Pike See, Dr. Norshariza

Invited lecture 1: Cord lining-derived stem cells as a novel source for neural transplantation in Parkinson's disease by Assoc. Prof. Lim Kah Leong



Tech-talk 1: Growing stem cells in a dish by Dr. Norshariza Nordin





Hands-on session 1 (HO-01): Stem cell culture





Tech-talk 2: Good RNA integrity number for transcriptomic analysis by Dr. Michael Ling King Hwa





Invited lecture 2: Stem cell therapy in stroke and Amyotrophic Lateral Sclerosis by Prof. Shinn-Zhong Lin





Day 2: Tuesday, August 23rd, 2016

Invited lecture 3: The journey of a neurone by Dr. Enoch Kumar Perimal





Tech-talk 3: Generating neurones in a dish by Dr. Norshariza Nordin





Hands-on session 3 (HO-03): Neural differentiation assay



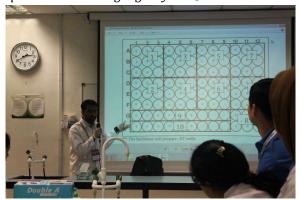


Tech-talk 4: Essentials in RT-qPCR by Ms. Weng Poh Ling (Roche Diagnostics (M) Sdn Bhd)





Hands-on session 4 (HO-04): Real-Time Quantitative PCR analysis of Oct4, Sox1, Tuj1 and GFAP gene expression level using LightCycler® 480 instrument





Invited lecture 4: Functional neuroanatomy and histogenesis by Dr. Cheah Pike See





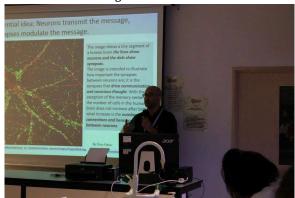
Day 3: Wednesday, August 24th, 2016

Invited lecture 5: Imaging modality in neuroscience research by Dr. Yoong Li Foong





Tech-talk 5: Zooming into the cellular and subcellular compartments of neurone by Dr. Wael Mohamed





Hands-on session 5 (HO-05): Immunocytochemistry analysis of stem cell-derived neurones





Tech-talk 6: Inverted fluorescent microscopy by Ms. Jessica Chong



Hands-on session 6a (HO-06a): Fluorescence Microscopy





Hands-on session 6b (HO-6b): Measurement of dendrites by Dr. Wael Mohamed





Day 4: Thursday, August 25th, 2016

Invited lecture 6: The brain proteome by Dr. Tomoko Soga





Tech-talk 7: Beyond the transcriptome: Look into the proteome by Dr. Manraj Singh Cheema



Hands-on session 7 (HO-07): Cell lysate preparation and QC analysis and Western blot Analysis I





Tech-talk 8: Essentials in Western Blotting: Do's and Don'ts; Data analysis: being modest and accurate by Ms Peyton Yit



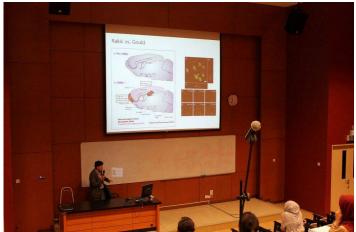


Hands-on session 8 (HO-08): Western blot analysis II





Invited lecture 7: Enhanced adult neurogenesis in the cerebral cortex from white matter-associated neural stem cells by Professor. Dr. Woong Sun





Day 5: Friday, August 26th, 2016

Invited lecture 8: Cell cycle and Biomaterial Engineeringfor Injured Brain Regeneration by Associate Professor Dr. Ajioka Itsuki





Poster presentations



David explaining his work to fellow students



Poster presentation judges







Showcase by company





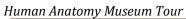
Research Instruments



BioRad



Roche







Gala dinner & Closing ceremony



Santhana receiving attendance certificate from Prof. Latifah



Nalaka receiving top 5 poster presenter award from Prof. Woong Sun



Closing speech by Dr. Thila



Buffet style dinner





Sub-committee members



Nattaporn and Kamonrapat entertaining



A duet by Eryse and Oliver



Lecturers and students in dance mode



Social programmes - KL City Tour





AFTER PROGRAMME:



Holiday Inn Express Kuala Lumpur



At APSN 2016



Ready for performance



Final group picture with selection committee

EXPENSES FOR APSN-ISN NEUROSCIENCE SCHOOL 2016

Item	Details	Outlay (USD)
Travelling expenses for students	USD800/Asia-Pacific students x 10 USD400/local students x 10	6453.42
Travelling expenses for APSN	USD800 x 2 faculties (international)	1274.47
Travelling expenses for local speakers	USD0 x 4 local speakers	0.00
Accommodation	Students & Faculty: RHR Hotel	3268.42
Laboratory consumables	Stem Cell & Neural differentiation assay Transcriptomic and proteomics studies	14435.81
Secretarial & miscellaneous expenses	printing, postage, telephone, bunting, banner, Meeting package (bag, module binder, CD disk, pen, notebook, name tag, etc.	401.94
Lunch , dinner, morning and afternoon tea (students, faculties	5 days Farewell Dinner	2789.27
& facilitators) Technical expenses for facilitators	USD40/day/person x 5 days x 10	2697.37
Social event	Kuala Lumpur Guided Tour	421.05
	TOTAL	31741.75 (B)

INCOME FOR APSN-ISN NEUROSCIENCE SCHOOL 2016

Item	Details		Total (USD)
ISN	ISN SCHOOL		30,000.00
Sponsors	USD 650 x 3 paid registrants		1,950.00
		Total	31,950.00 (A)

Net profit = (A) - (B) = (USD 31,950) - (USD 31,741.75) = USD 208.25

APSN-ISN Neuroscience School 2016









Certificate of Attendance

This is to certify that

Wong Chee Ern David

has attended

APSN-ISN Neuroscience School 2016

Jointly organised by

Asian-Pacific Society For Neurochemistry International Society For Neurochemistry Universiti Putra Malaysia Malaysian Society of Neurosciences

22nd -26th August 2016

At

Faculty Of Medicine & Health Sciences Universiti Putra Malaysia

ASSOCIATE PROFESSOR DR. THILAKAVATHY KARUPPIAH
CHAIRMAN

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APSN-ISN NEUROSCIENCE SCHOOL 2016

PROFESSOR DATO DR. ABDUL JALIL NORDIN

DEAN
FACULTY OF MEDICINE & HEALTH SCIENCES,
UNIVERSITY PUTRA MALAYSIA

Feedback Survey Report Summary

At the end of the school, the students filled up the online survey form. For detailed survey answers please visit URL: $\frac{1}{1000} \frac{1}{1000} \frac{1}{1000}$

Field summary for Q11					
In general, did the school meet your expectation?					
Answer Count Percentage					
Entirely (A1)	17	85.00%			
Partially (A2)	2	10.00%			
Minimally (A3)	0	0.00%			
Not at all (A4)	1	5.00%			
No answer	0	0.00%			
A2: Partially A3: Minimally A4: N.	· No answer	Entirely Partiall y Minima Ily Not at all No answer			

Field summary for Q12				
	Please comment on your answer the previous question.			
Answer		Count	Percentage	
	Answer Browse	20	100.00%	
Q	I enjoy the whole programme. In fact, I didn't expect such a nicely series of lectures and the huge volume of lecture notes provided but I have gotten them all in one week instead of 3 months (saving from my experience)			
Q	It was very basic school but informative			
Q	Measurements of dendrites should be done by neurolucida software			
Q	As a beginner, i learnt important techniques applied in stem cell n molecular biology research.			
Q	The school was very good for basic researchers like us to know what actually is a stem cell. We learn to culture it and also did the molecular biology part by taking out its rna, RTQPCR, western blotting for protein analysis, inflorecence microscopy. Visit to the anatomy laboratory was also a new experencise. Thanks to Dr. Michael, Dr. Paneer, and other faculty members of the UPM and all the other organiser and ofcource the facilitators for their wonderful work in making the school a grand sucrose. Last stay at hotel RHR was fantastic, with malaysian food server were excellent. Always will fell Happy Happy to visit Malaysia whenever will get a chance in the future. Thank you.			
Q	This school is greatly benefit to me. It is really useful and it widen really my eyes in different perspectives on neuroscience research. I wish to join another international school programs after this. Thank you very much.			
Q	The school gave me more than my expectations. There're a lot of modules to learn and also practice, they make me understand the basic process of the method for neuroscience studying. Importantly, it makes me realize that i need more practicing and improve myself.			
Q	The topics given by those speakers ESP invited speaker is so amazing. It is kinds of open my eye.			
Q	Hearn many things from this school, thanks to the organizers			
Q	The modules were very well structured and facilitators and speakers were helpful. I've learnt so much and met amazing people doing great work in all aspects of neuroscience research. Just a tiny suggestion, maybe it would help if we started with a proper ice-breaking session in the beginning, rather than just introducing ourselves because it took us a while to warm up to each other. And by the time we did, the school was almost ending. Also, maybe it would be fun to switch groups everyday so we get to work with everyone? Other than that, everything was great! Thank you!			
Q	This school is very good for me. I learned many skill, listen lecture from very good neuroscientist, and make a lot of friends.			
Q	I am expecting more on specific type of neuron population differentiation and functional excessment.			
Q	I have learned lots of new techniques during the school			
Q	I would like to comment about the handson session for D			
Q	-			
Q	I benefited a lot.			
Q	Learned laboratory techniques essential to neuroscience research. Trained in cellular and molecular experiments, gaining new knowledge in current neuroscience research straight from experts and meeting other young scientists in the field from different countries.			
Q	I am not a pure neuroscientist but after this school i am now more confident and interested to pursue my future research in neurosciences.			
Q	Looking forward workshop n tech talk on flow cytometry n more lecture on advanced techniques involved in neurochem n neuroscience eg in situ RNA detection.			
Q	One of the best I've been to in my career. This was a well- planned, well-organized and well-performed workshop. The committee has outstanding teamwork skills. The location and facilities were suit the hands-on sessions. The activities including invited lectures, technical talk and hands-on sessions were well aligned which successfully have increased the participant's interest and learning. Dr Michael and, Dr Norshariza have an amazing wealth of knowledge and experience and an incredible willingness to share them. All facilitators were friendly and helpful. Not to forget Dr Pike See and Dr Thilak for your professional supports and beautiful smiles. Thank you all and well done.			
	No answer	0	0.00%	

	Please comment on each of the following statement.		
Answer		Count	Percentage
	Answer Browse	20	100.00%
_	hands on		
Q	Hospitality		
q	Organizers were really supportive. Appreciate the efforts		
ď	I get an opportunity to meet researcher from various field		
à	Positive experencise is that learn a lot of techniques during the entire school. Meet good lectures and professor to clear our doubt. Thanks everyone from the organiser to the facilitators for helping us and making our stay at Kuala Lumpur a memoriable one. g		
Q	Hands on culturing embryonic stem cells, and quantitate the expression of neural cell-specific gene using gpcr assays		
Q	Hand on session		
Q	Topic given by those invited speakers		
Q	culturing cells for the first time		
Q	Well-structured module, meeting new people		
Q	I feel very impress that every staffs work so hard to set up everthing for us.		
Q	All the speaker, lecturers, and facilitators are very helpfull and providing many informative knowledge.		
Q	Lecture by Dr. Pike see		
Q	during handson, my most positive experiences.		
Q	Warm welcome, good equipment and technique in stem cell and molecular methods, nice instructure		
Q	hands on practical session		
Q	Getting acquainted with everyone working in neuroscience research was greatly inspiring and educational.		
Q	All students peovided equal chance for handson session		
Q	The entire learning experience. Many thanks to all.		
Q	Meeting new people and learning new things from them		

	Please comment on each of the following statement.		
swer		Count	Percentag
	Answer Browse	20	100.00%
Q	None		
a	No one		
a	Could be some advance techniques		
Q	No comment		
a	Hmm. No negative comments		
a	Hands on measurements of neurites using image J. The speaker did not really assist students during the hands-on.		
Q	The room@RHR hotel		
Q	N/A		
Q	none		
Q	Hectic and rushed schedule		
Q	I don't like the ImageJ session, because the speaker speak not clear and very fast.		
Q	The hotel services is really bad. The programme per is too long. Do not have enough time for Q and A station during the hands on and group discussion.		
Q	Not applicable		
Q	no		
Q	Air condition in hotel		
Q	nothing.		
Q	The lack of drinking water readily available during dining sessions was a little problem but it was manageable.		
Q	Nothing to mention		
Q	Would prefer both lecture sessions scheduled at early in the morning as mind still fresh		
Q	Nothing		
	No answer	0	0.00