

The [ASCI]³-2018 Report

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Missions of [ASCI]³ Project

- To recruit young excellent ASCI members
- To train them to become representative scholars of Asia
- To dispatch them as lecturers to world-wide annual congresses
- To up-bring future core members with consciousness of elite and responsibility to ASCI

Design of [ASCI]³ Project

Outline

- Date : Annual course held with ASCI main congress
- Participants: 7 Trainees, 7 Tutors, 7 Co-tutors or panels, ASCI Officers, Invited speakers
- Venue : Sunworld Hotel, Beijing, China
- Provisions for the trainees & tutors: Meals, Flight Fare, Accommodation, Social program

Aims

- Academic support for publication
- Training of presentation & interaction skill
 - Each trainee: Presents own on-going study with impending publication
 - Tutors: Specialists about trainees' topics
 - Tutors and the other trainees: Give prepared controversy for refining the trainee's study
- On-site feed-back from English & academic proof-readers
- Special lecture sessions: English paper writing & presentation skills, leadership, and journal editorials
- Social activity: To promote friendship among trainees and tutors
- Accreditation of [ASCI]³ membership conferred by ASCI Conduction

Conduction

- Selection of trainee based on strict and objective academic guideline
- Training course in an isolated place with tight schedule for brainstorming
- Repeated invitation of previous trainees to annual [ASCI]³ as trainees or tutors
- All participants are required to protect other's 'intellectual property right'

[ASCI]³-2018



Trainees



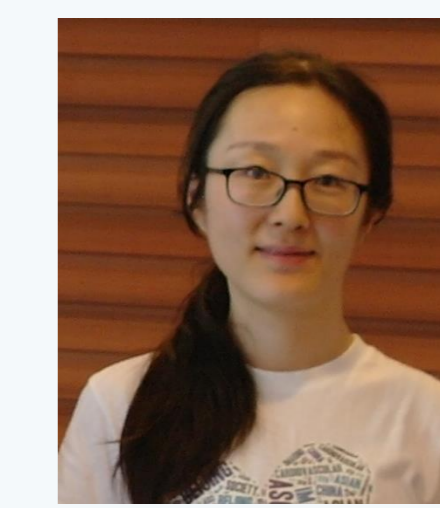
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Best Trainee 2018



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Best Friendship 2018



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Tutors

- Lei Xu, Anzhen Hospital, China
- Wen-Jeong lee, National Taiwan University Hospital, Taiwan
- Jongmin Lee, Kyungpook National University Hospital, Korea
- Teruhito Mochizuki, Ehime University Graduate School of Medicine, Japan
- Long Jiang Zhang, Jinling Hospital, Medical School of Nanjing University, China
- Whal Lee, Seoul National University Hospital, Korea
- Takuya Ueda, Tohoku University Hospital, Japan



Selection of Trainees for [ASCI]³-2018

Candidates' Application

- Self application or recommended by other members
- Conditions for recommendation
 - Under 45 years of age
 - At least one published scientific paper in the SCI(E) journal as a first author
 - One fully analyzed study that the candidate plans to publish
 - Presentation files with draft paper about the study

Trainee Selection

- Jury: President of ASCI, Vice Presidents, Secretaries-General, Scientific Officers, and One specialist decided by the financial supporter (Bayer-AP)
- The decision by average of the score after trimming the extreme scores

Scoring Criteria

- The content of research
 - 5 Point scale each (Excellent, good, Average, Below Ave, Poor)
- Sum of the impact factor of the candidates' published article in recent 5 years
 - >10→3, 6~10→2, ~5→1
- Scientific presentation in international congress in recent 5 years (not as a co-author)
 - >5→3, 3~5→2, ~2→1
- Research project in recent 5 years (if PI x 2)
 - Global project → 3, Domestic government-led project → 2
- Previous [ASCI]², [ASCI]³ Attendance (0~3)
- Other academic achievements (0~3)

[ASCI]³-2018 Program

Time	August 14 (Tue)	August 15 (Wed)	August 16 (Thu)	Time
08:00	Opening Session			08:00
09:00	SAVER Lecture	[Session]E1 Trainee: Zhan Huan Tutor: Teruhito Mochizuki Co-tutor: Dong Hyun Lee	Summary & publication planning	09:00
10:00	Statistics for Radiology Research (J.H. Lee)	[Session]E2 Trainee: Li Lu Tutor: Siang Hua Chan Co-tutor: Dong Hyun Lee	Breakfast LUNCH (ThankU!Power)	10:00
11:00	Intermission	Intermission	Closing Ceremony	11:00
12:00	Lunch	Lunch		12:00
13:00	[Session]E3 Trainee: Siang Hua Chan Tutor: Siang Hua Chan Co-tutor: Dong Hyun Lee	[Session]E4 Trainee: Siang Hua Chan Tutor: Siang Hua Chan Co-tutor: Dong Hyun Lee		13:00
14:00	Intermission	Intermission		14:00
15:00	[Session]E5 Trainee: Siang Hua Chan Tutor: Siang Hua Chan Co-tutor: Dong Hyun Lee	[Session]E6 Trainee: Siang Hua Chan Tutor: Siang Hua Chan Co-tutor: Dong Hyun Lee		15:00
16:00	Intermission	Intermission		16:00
17:00	Dinner	Official Dinner (Official Photo Shoot)		17:00
18:00	Intermission	Intermission		18:00
19:00	Paper writing	Paper writing		19:00

Date: 2018-August-14 (Tue)~16(Thu)
Venue: Sunworld Hotel, Beijing, China
Financial Supporter: Bayer Pharma, Asia-Pacific Headquarter



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Results

	2018 (22/24)	2017 (21)	2016 (21)	2015 (21)	2014 (20/33)
How do you GENERALLY rate the tutors of this [ASCI]³ program?					
Helpful and well-prepared	22	21	20	19	19
Helpful, but not well-prepared	0	0	0	1	0
Not bad	0	1	0	1	0
Nonresponsive	0	1	1	1	1
How do you rate overall [ASCI]³ program?					
Helpful	19	21	18	19	20
Not bad	3	1	2	2	0
Would you like to apply the next [ASCI]³ program again?					
Definitely yes	12	11	11	7	7
Probably yes	7	8	4	8	8
Don't know yet	3	2	4	3	4
Probably no	0	0	0	1	0
Nonresponsive	0	1	0	2	1
How fast did the time go for you during the Program?					
Too fast like an arrow	2	2	4	2	3
Faster than normal	10	11	8	8	10
Normal speed	8	7	6	8	6
Slower than normal	2	2	3	2	1
Nonresponsive	0	0	0	1	0

	2010 Topics	2011 Topics	2012 Topics	2013 Topics	2014 Topics	2015 Topics	2016 Topics	2017 Topics	2018 Topics	
Analyzing data			1		2			1		
Writing the manuscript	3	2	3	3	1	2				
Submitted		1			1	1	1	1	1	
Accepted with minor revision	1									
Accepted with major revision										
Resubmitted after revision										
Accepted finally	1	4	2	1	3	1	2	1		
Published				1						
Subjects	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR	Am J Cardiol, Eur Radiology, JAMA/Circ, IACC CVI, Clinical Radiology, JACC: Cardiovascular Imaging, JACC: Interventional Cardiology, UCVI, IJIR

Conclusion

The [ASCI]³-2018 was held successfully and was beneficial to the trainees. From 2018 [ASCI]² is upgraded to [ASCI]³. Let's see the continuous evolution of put project