

Department of Biotechnology Ministry of Science and Technology Government of India



**DBT** 

DBT - AIST International Laboratory for Advanced Biomedicine



Classroom for Advanced & Frontier Education



### CAFE-PLUS

Presentation-Learning for Young Scholars

## DAILAB-CAFÉ PLUS – 2017 (Series - 01) Presentation Learning for Young Scholars

- DAILAB will hold a CAFÉ-PLUS (Series 01) on Friday, March 31, 2017 (3:30 PM JST)
- Aim of the CAFÉ-PLUS is to offer chance to Young Scholars to present their work and train them for "Clear/Crisp/Careful/Concise/Conclusive" presentations.
- 4 candidates will be selected based on their submitted abstracts from DAILAB-Tsukuba and Satellite CAFEs – IIT-Delhi, Hanyang University, Peking Medical University, Brawijaya University, USJP Sri Lanka and Manipal University. We will be connected by Skype as always.
- Each presenter will be given 13 mins (10 min presentation + 3 min QA).
- Experts from the team of DAILAB mentors will evaluate the presentations and give comments on how to improve it further from various aspects.
- Best Presenter of DAILAB-CAFÉ PLUS will be selected and issued a certificate and a memento.
- Winners of four CAFÉ-PLUS series (I-IV) will compete in CAFÉ-EXPRESS (EXtraordinary PREsenter Selection Series) and awarded an international academic trip.
  - Deadline of Application = March 20, 2017 (5 PM JST)
  - Please apply by sending Abstract (format shown here)



#### Presentation-Learning for Young Scholars

• CAFÉ-PLUS 2017 Series 01 on March. 31, 2017 (3:30 to 4:45 PM)

CAFÉ-PLUS			Presenter	Affiliation	Topic
2017/03/31 3:30 ~ 4:45 PM	1	3:30- 3:45	Manik Vohra	Manipal University,	Implications of CpG-SNPs of Folate
				India	Pathway Gene in Type 2 Diabetes
	2	3:45-4:00	Melissa Andrade	Manipal University,	Characterisation of IGF-I Signalling in
				India	Cellular Responses to UV
	3	4:00-4:15	Nadya Anyndita	Brawijaya University, Indonesia	A Single Epitope of Epstein-Barr Virus Stimulates IgG Production in Mice
	4	4:15-4:30	Anjani Kumari	IIT-Delhi, India	Intervention of hypoxic response pathway: In silico insights to target the oxygen sensors FIH-1 and HPH-2
	5	4:30- 4:45	Vidhi Malik	IIT-Delhi, India	Anticancer activity of Withaferin-A: Bioinformatics Insight into NFkB Inactivation Mechanism



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2017/03/31 3:30 ~ 4:45 PM	1	3:30- 3:45	Manik Vohra		Implications of CpG-SNPs of Folate 79.8
				India	Pathway Gene in Type 2 Diabetes 79.0
	2	3:45-4:00	Melissa Andrade	Manipal University,	Characterisation of IGF-I Signalling in ***
				India	Cellular Responses to UV 84.8
	3	4:15-4:30	Anjani Kumari	IIT-Delhi, India	Intervention of hypoxic response pathway:
					In silico insights to target the oxygen *
					sensors FIH-1 and HPH-2 77.9
	4	4:30- 4:45	Vidhi Malik	IIT-Delhi, India	Anticancer activity of Withaferin-A:
					Bioinformatics Insight into NFkB *
					Inactivation Mechanism 78.7



# AIST, Japan

#### **Score Board**

Congratulations to Melissa !!! Well done All !!

Brawijaya University, Indonesia

Thanks
Everyone for participation!

#### **Hanyang University, South Korea**



