

DAILAB members Renu Wadhwa, Sunil Kaul, Li Ling, Sajal Afzal, Wang Jia, He Huifu, Amr Omar, Ashish Kaul and Anissa Sari presented their research at the IRAGO Conference 2018 held at Washington Hotel, Shinjuku, Tokyo. Attended by interdisciplinary gathering of scientists and engineers from academia, industry, policy makers, and experts from a wide spectrum of pure and applied sciences, it was aimed for vision to Tomorrow's World@2050. **DAILAB was seen in 1 of the 13 invited talks, 1 of the 4 session chairs and 8 of the 101 posters.**

Congratulations to Amr Omar for the Best Poster Award by IRAGO and Springer Nature!



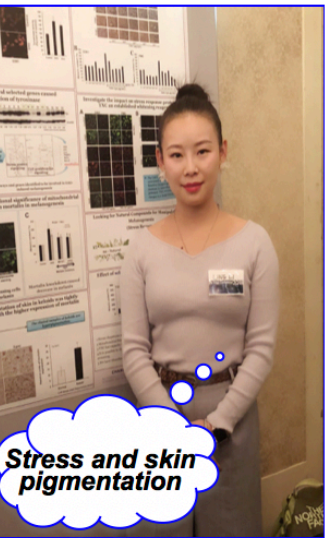
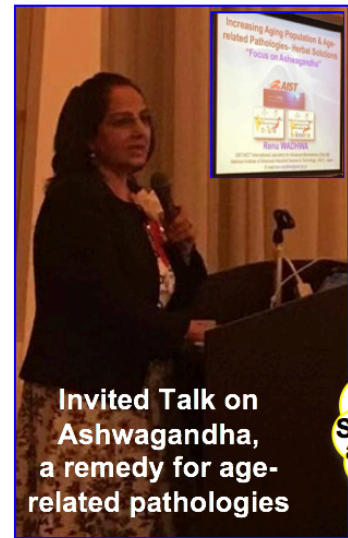
FRI-EX for targeting cancer cells

Green propolis extract for cancer therapy

Wi-A and CAPE for cancer treatment

CucWi-N as an anti-cancer agent

Quantitative and qualitative cell viability assay technique



Nov.1 (Thu)		
8:00	Registration	8:00 ~ 9:00
9:00	Overview (Adarsh Sandhu)	9:00 ~ 9:25
9:25	Opening (Kazushi Nakano)	9:25 ~ 9:30
9:30	Chair:	
	01AM1-1 (Invited 1)	9:30 ~ 10:00
	Antoine Bocquet (Springer Japan KK / Nature Japan KK, Japan)	
	"Advancing Discovery at Springer Nature"	
10:00	01AM1-2 (Invited 2)	10:00 ~ 10:30
	Takenori Hara (Dai Nippon Printing Co. Ltd., Japan)	
	"AI and Digital Contents Creation"	
10:30	01AM1-3 (Invited 3)	10:30 ~ 11:00
	Susumu Takeuchi (Nippon Telegraph and Telephone Corp., Japan)	
	"Current Trends and Future Visions in Internet of Things"	
11:00	(Break)	
11:15	Chair:	
	01AM2-1 (Invited 4)	11:15 ~ 11:45
	Yasunori Yonejima (Nitto Pharmaceutical Industries, Ltd., Japan)	
	"Industrial application of a Gut Microbial Linoleic Acid Metabolite; 10-hydroxy-cis-12-octadecenoic acid (HYA)"	
11:45	01AM2-2 (Invited 5)	11:45 ~ 12:15
	Renu Wadhwa (National Institute of Advanced Industrial Science & Technology, Japan)	
	"Increase in Aging Population and Age-related Pathologies: Herbal Solutions (focus on Ashwagandha)"	
12:15	Premium Poster	12:15 ~ 12:25
	Raffaele Flaminio (The National Astronomical Observatory of Japan)	
	"Gravitational waves detection: principles, status and perspectives"	
12:25	(Break) Group Photo and Lunch	
12:45	01P (Poster Session)	12:45 ~ 14:00
	http://iragoconference.jp	
14:00	Chair:	
	01PM1-1 (Invited 6)	14:00 ~ 14:30
	Naoaki Yamamaka (Kelo University, Japan)	
	"Smart and connected community network creates new autonomous vehicle services with big-data science"	
14:30	01PM1-2 (Invited 7)	14:30 ~ 15:00
	Takashi Murashima (Japan Agency for Marine-earth Science and Technology, Japan)	
	"Challenge to the Deep Ocean"	
15:00	01PM1-3 (Invited 8)	15:00 ~ 15:30
	Thomas (Tom) George (SaraniaSat Inc., USA)	
	"Remote Sensing: A Combined Big Data and IoT Tool for Precision Agriculture"	
15:30	(Break)	
16:00	01PM2-1 (Invited 9)	16:00 ~ 16:30
	Daniel Ortega (IMDEA Nanociencia, Spain)	
	"Whither nanomedicine in Europe? A sneak preview"	
16:30	01PM2-2 (Invited 10)	16:30 ~ 17:00
	Mikihiro Shibata (Kanazawa University, Japan)	
	"Filming single proteins at work using high-speed atomic force microscopy"	
17:00	01PM2-3 (Invited 11)	17:00 ~ 17:30
	Yasujiro Kiyota (Nikon Corp., Japan)	
	"Great future in Regenerative medicine"	
17:30	01PM2-4 (Invited 12)	17:30 ~ 18:00
	Jagan Shah (National Institute of Urban Affairs, India)	
	"Urban India 2050: e-Governance, Smart Cities and Butterfly Effects"	
18:00	Closing and Awards Ceremony	18:00 ~ 18:10
18:10		
18:30	Springer Nature Fall Meeting 2018/ Irago Conference Meeting 2018 Evening Session	
20:30		