



第87回HiHA Seminar

主催: 広島大学健康長寿研究拠点 Hiroshima Research Center for Healthy Ageing (HiHA)

HIROSHIMA UNIVERSITY

Utilization of Microbes from Marine Environment as Source of Bioactive Biomaterials



Asst. Prof. Jonie C. Yee
University of San Carlos, Cebu, Philippines

Development and Discovery of Sustainable and Bioactive Feed Ingredient for Livestock

Prof. Paul John L. Geraldino
University of San Carlos, Cebu, Philippines



(Facilitator: Kenji Arakawa, Graduate School of Integrated Sciences for Life)

本セミナーは、フィリピン・サンカルロス大学との国際交流シンポジウム (Hiroshima University-University of San Carlos International Biosymposium 2024) (13:30-17:00 開催) の一環として開催されます。

本講演はプログラム共同セミナーとして開催されます。なお、本セミナーの発表は、英語で行います。

開催日時: 令和5年3月7日(木) 13:35-14:15

会場: 広島大学先端科学総合研究棟3階 302S会議室

お問い合わせ先

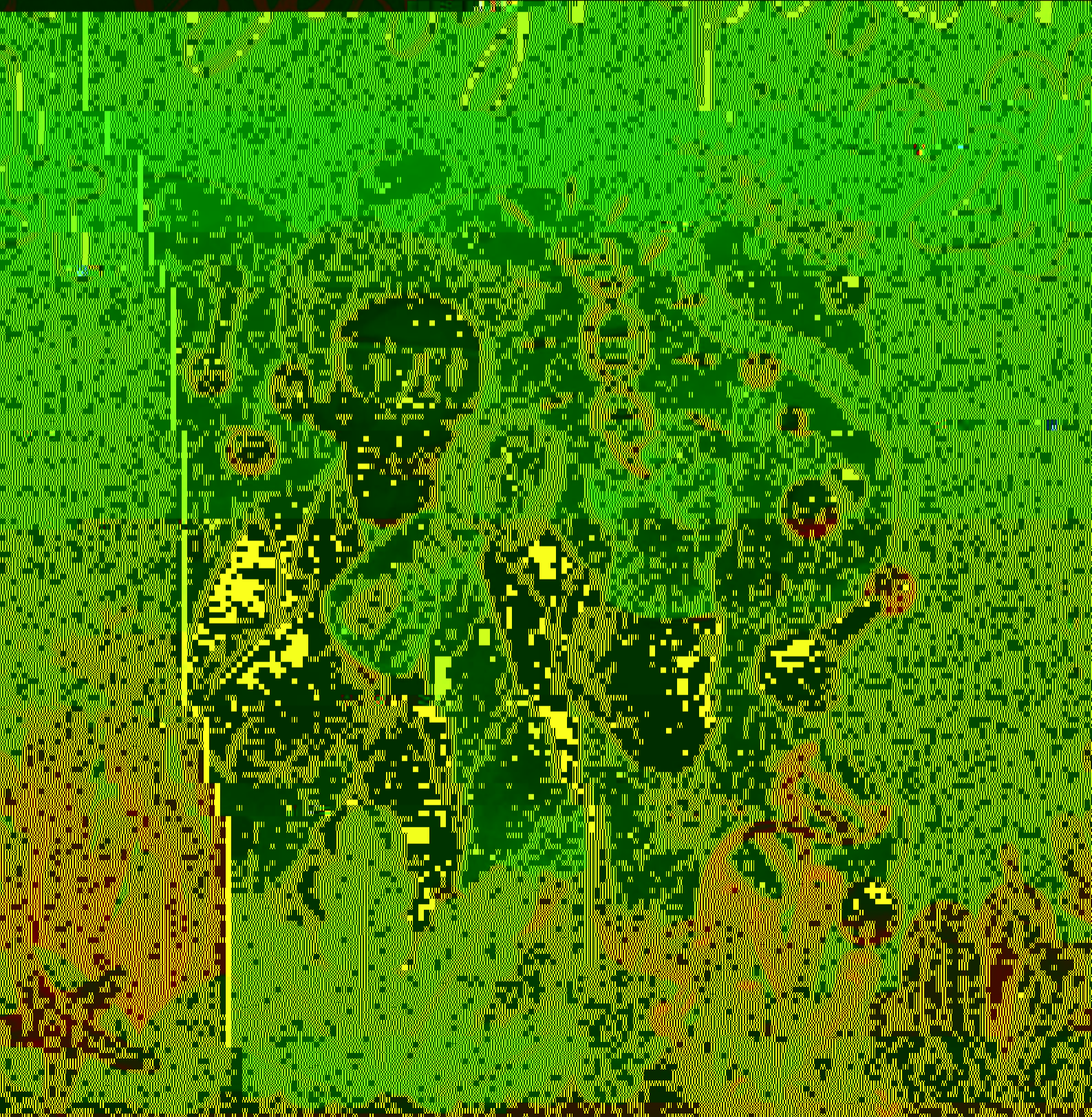
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Hiroshima University  University of San Carlos

International Risk Symposium





Hiroshima University University of San Carlos International Biosymposium 2024



Theme: “Building Global Alliances From Microbial Natural Product Research and Product Development”

302S, Advance Science Matter Building
March 7-8, 2024 1:30 PM-5:00 PM

PROGRAMME

Date	Time	Activity	Speaker
March 7, 2024 (Thursday)	1:30 PM-1:35 PM	Opening Remarks	Kenji Arakawa, Ph.D. Associate Professor Graduate School of Integrated Sciences for Life Hiroshima University, Japan
	1:35 PM-1:55 PM	“Utilization of Microbes from Marine Environment as Source of Bioactive Biomaterials”	Jonie C. Yee, Ph.D. Assistant Professor University of San Carlos, Philippines
	1:55 PM-2:15 PM	“Development and Discovery of Sustainable and Bioactive Feed Ingredients for Livestock”	Paul John L. Geraldino, Ph.D. Full Professor University of San Carlos, Philippines
	2:15 PM-2:20 PM	“Environmental microbiology for sustainable humanity”	Ryuichi Hirota, Ph.D. Associate Professor Graduate School of Integrated Sciences for Life Hiroshima University, Japan
	2:20 PM-2:25 PM	Student Presentation 1	Carl Raymond Consuegra University of San Carlos, Philippines
	2:25 PM-2:30 PM	Student Presentation 2	Reyna Marie Therese Sanchez University of San Carlos, Philippines
	2:30 PM-2:45 PM	Coffee Break...	
	2:45 PM-2:50 PM	Student Presentation 3	Francis Douglas Paul Padanan University of San Carlos, Philippines
	2:50 PM-3:05 PM	Application of phosphite dehydrogenase as a biotechnology application tool	Kamal Hasser Abdelhady, Ph.D. Hiroshima University
	3:05 PM-3:15 PM	Student Presentation 4	Harumi Toda Hiroshima University
	3:15 PM-3:20 PM	Student Presentation 5	Takafumi Yamanaka Hiroshima University
	3:20 PM-3:35 PM	Coffee Break...	
	3:35 PM-3:45 PM	Overview of biosynthetic machinery, structural redesign, regulatory network, and genome mining in Actinomycetes	Kenji Arakawa, Ph.D. Associate Professor Graduate School of Integrated Sciences for Life Hiroshima University, Japan
	3:45 PM-3:55 PM	Student Presentation 6	Rukman Pradipin Hiroshima University
3:55 PM-4:05 PM	Student Presentation 7	Nary Rannah Rose P. Hiroshima University	
4:05 PM-4:20 PM	Coffee Break...		
4:20 PM-4:30 PM	Student Presentation 8	Natsuko Kimoto Hiroshima University	
4:30 PM-4:35 PM	Student Presentation 9	Tai Okano Hiroshima University	
4:35 PM-4:40 PM	Student Presentation 10	Sho Ogaki Hiroshima University	
4:40 PM-4:45 PM	Student Presentation 11	Kaito Fukumori Hiroshima University	
4:45 PM-4:50 PM	Student Presentation 12	Hazuki Fujita Hiroshima University	
4:50 PM-5:00 PM	Closing Remarks	Kenji Arakawa, Associate Professor Graduate School of Integrated Sciences for Life Hiroshima University, Japan	
March 8, 2024 (Friday)	9:00 AM-5:00 PM	Free Discussion for Future Collaboration	