

Schedule for the 5th ICHJA 2025

Feb. 20		Feb. 21	
10:20~10:40	Opening Ceremony	10:20~10:40	Plenary talk
	S. Jin S. Moon		J. Woo
Session Chair	C. Han	Session Chair	C. Han
10:40~11:00	R. Lewis	10:40~11:00	R. Ngatu
11:00~11:20	H. Yamaguchi	11:00~11:20	S. Miyahara
11:20~11:40	W. Lee	11:20~11:40	M. Lee
11:40~12:00	M. Kim	11:40~12:00	Norihisa/Ngatu
12:00~13:00	Lunch	12:00~13:00	Lunch
Session Chair	J. Park	Session Chair	C. Park
13:00~13:20	C. Park	13:00~13:20	W. Jeon
13:20~13:40	C. Song/ J. Song	13:20~13:40	J. Kim
13:40~14:00	S. Rikta	13:40~14:00	I. Fujimoto
14:00~14:20	A. Sunday	14:00~14:20	J. Bukachi
14:20~14:40	coffee break	14:20~14:40	coffee break
Session Chair	H. Song	Session Chair	J. Park
14:40~15:00	Menasbo T	14:40~15:00	I. Chelovekov
15:00~15:20	Entahabu	15:00~15:20	A. Amanov
15:20~15:40	Assefa	15:20~15:40	J. Ryu
15:40~16:00	Hagos, T.	Closing	
16:00~16:20	coffee break		
16:20~16:40	G. Gebremedhn		
16:40~16:50	Gebremeskel		
16:50~17:10	C. Turfus		

Lewis, R. Quantum speciation: Application of the New Physics Shows How Quantum Probability Drove the Evolution of Life

Yamaguchi, H. et al. Bioactivity and Lipase Inhibition Potential of Antarctic Sample Ms-1: A Novel Source for Anti-Obesity Agents

Lee, W. and Oh, T. Structural analysis of chalcone synthase-like gene from *Senna occidentalis*

Kim, M. and Oh, T. Glycosylation of Anthraquinone by UGT-1: Biosynthesis of compound with Potential biological activity

Park, C. Effective parameter evaluation of cylindrically propagating elastic waves

Song, J. and Song, C. Influence of Fear on Adoption of Telecommuting Platforms in the Post-Coronavirus Era: an Artificial Neural Networks Approach

Rikta, S. and Yoo, W. Transforming Clinical and Dermoscopic Images using CycleGAN

Sunday, A. et al. Analytical Approaches to Improving Power Efficiency in Reversed Doherty Power Amplifiers

Menasbu T, B. et al. Synergistic Impact of Temperature and Biochar/Zeolite Double-Layer capping on Nutrient Release Suppression from Lake Hashenge Sediments

Entahabu, H. et al. Impact of Land Use/Land Cover Changes on Ecosystem Service Values: A Case Study of the Suluh River Basin, Northern Ethiopia

Assefa, T. et al. Stone bund effects on soil carbon stock and sequestration on rain-fed Cropland in the highlands of Northern Ethiopia

Hagos, T. Determinants of Participation by Farm Households in Local Agricultural Practices: Insights from Uganda

Gebremedhin, G. et al. Effect of *Ficus religiosa* trees on soil and teff grain micro nutrients

Gebremeskel, K. et al. Applications of Arbuscular Mycorrhizal Fungi and N Fertilizer reduced the Lodging of teff [*Eragrostis tef* (Zucc.)] seedlings under

Irrigation

Turfus, C. The Decline of Virtue

Woo, J. Sustainable Agroforestry for Climate Crisis Response

Ngatu, R. et al. Therapeutic Potential of *V. amygdalina* leaf-derived Biomaterial (AMX) on Chronic Ulcerative Skin Lesions in Diabetic Patients: Case Reports

Miyahara, S. Spiritual Sensibility in Acupuncture and the Practice of Spiritual cooperation

Lee, M. The Review of Oriental Medicine for Restless Legs syndrome

Norihisa, Y. et al. Effectiveness of Anshu Spiritual Therapeutic Procedure on Adverse Effects of Anticancer Drugs: Case Report

Jeon, W. et al. Optimized Isolation Balancing Circuit

Kim, J. et al. A study on the Improvement of Corrosion Fatigue Strength of 7xxx Series Aluminum Alloys by UNSM Technology

Fujimoto, I. A study on the Relation between Heavenly Parent's Love and Mathematics

Bukachi, J. Unpacking Governance Structures in Kenya's Renewable Energy Sector: The NGONG HILLS WIND TURBINE PROJECT IN FOCUS

Chelovekov, I. Model for regular X-ray flares on low mass X-ray systems - the case of IGR J17498-2921

Amanov, A. A study on the Enhancement of wear Resistance of Al 7075-T6 Alloy by Ultrasonic Nanocrystal Surface Modification Technology

Ryu, J. Dichotomic causal reasoning Strategy in human intuitive Physics