

The 6th International Symposium on Asian Dinosaurs in Japan 2025

Fukui Prefectural University and Fukui Prefectural Dinosaur Museum

September 26-30, 2025

Program

September 25th (Thu.)

[17:00-20:00] Reception Dinner

Venue: Hotel Fujita Fukui

3F Tenzan-no-Ma

September 26th (Fri.)

[09:00-09:30] Opening

[09:30-09:40] Break

[09:40-10:20] Keynote Lecture I

[10:20-10:40] Break

[10:40-12:00] Technical Sessions

[12:00-13:00] Lunch

[13:00-14:20] Technical Sessions

[14:20-14:40] Break

[14:40-16:20] Technical Sessions

[16:20-16:30] Break

[16:30-17:10] Keynote Lecture II

Venue: Fukui Prefectural University

Lecture Hall

Student Hall

Lecture Hall

Student Hall

Lecture Hall/Multipurpose Hall

University Restaurant

Lecture Hall/Multipurpose Hall

Student Hall

Lecture Hall/Multipurpose Hall

Student Hall

Lecture Hall

September 27th (Sat.)

[09:00-09:40] Keynote Lecture III

[09:40-10:00] Break

[10:00-11:40] Technical Sessions

[11:40-13:25] Poster Session/Lunch

[13:25-15:00] Symposium Session

[15:00-15:20] Break

[15:20-16:40] Symposium Session (Cont.)

[16:40-17:00] Break

[17:00-17:30] Closing/Awards

[18:00-20:00] Dinner Party

Venue: Fukui Prefectural University

Lecture Hall

Student Hall

Lecture Hall/Multipurpose Hall

Student Hall/University Restaurant

Lecture Hall

Student Hall

Lecture Hall

Student Hall

Lecture Hall

University Restaurant

September 28th (Sun.)

[10:00-12:00] FDP Public Exchange

[10:00-12:00] Students' Gathering

[13:00-16:30] Public Symposium

Venue: Fukui Prefectural Dinosaur Museum

FDP Open Laboratory

Multipurpose Hall

Lecture Hall

September 29th (Mon.)

[08:00-17:00] Field Trip (Day 1)

September 30th (Tue.)

[08:00-17:00] Field Trip (Day 2)

Friday, September 26

	Lecture Hall		
	Keynote Lecture I		Moderator
09:40-10:20	A-1	Xu, X.	In Memory of Professor Dong Zhiming
10:20-10:40	Break		
	Technical Session I: Dinosaurs		Chair
10:40-11:00	B-1	Park, J-Y., Son, M., Lee, Y-N., Lee, S., Kim, S-H. and Tsogtbaatar, K.	<i>Pinacosaurus</i> and the Two-Body Problem: A Taxonomic Revision of <i>Pinacosaurus</i> , and a Discussion on Two Tentative <i>Pinacosaurus</i> Postcranial Specimens from the Upper Cretaceous Djadokhta Formation of Mongolia
11:00-11:20	B-2	Miyashita, T., Mallon, J.C., Niu, K. and Xing, L.	Anatomy of an Ankylosaurine <i>Datai yingliangis</i> and the Analysis of Instability in Ankylosaur Phylogeny
11:20-11:40	B-3	Sakane, K., Kuwabara, S. and Kawabe, S.	Description of the <i>Triceratops</i> specimen exhibited in the Itabashi Science and Education Hall, Japan
11:40-12:00	B-4	Tada, S., Tsuihiji, T., Ishikawa, H., Wakimizu, N., Kawabe, S. and Sakane, K.	Nasal Soft-Tissue Anatomy of <i>Triceratops</i> and Other Ceratopsid Dinosaurs
12:00-13:00	Lunch		
	Technical Session III: Dinosaurs		Chair
13:00-13:20	D-1	Kochi, T., Kawabe, S., Imai, T., Shibata, M., Hoshino, M., Uesugi, K. and Evans, D.C.	Three-Dimensional Visualization of Ankylopollexian Dental Histostructure Based on Synchrotron Analysis
13:20-13:40	D-2	Shingai, T. and Shibata, M.	Morphological Character of Mammillation on Dentary Tooth of Thailand Iguanodontia <i>Shrindhorna khoratensis</i>
13:40-14:00	D-3	Takasaki, R., Evans, D.C., Tsogtbaatar, K., Chiba, K., Chiarenza, A.A., Hirasawa, T., Saneyoshi, M., Chinzorig, T. and Badamkhatan, Z.	A Large Hadrosauroid Skull from the Late Cretaceous Bayanshiree Formation of the Gobi Desert (Mongolia)
14:00-14:20	D-4	Sugikoto, A., Nakagawa, R., Sekiya, T. and Shibata, M.	New material and Redescription of the Sauropod Dinosaur, "Tobaryu", from the Lower Cretaceous Matsuo Formation, Toba City, Mie Prefecture, Japan
14:20-14:40	Break		
	Technical Session V: Dinosaur Skeletons from Thailand		Chair
14:40-15:00	F-1	Chokchaloemwong, D., Hattori, S., Shibata, M., Cuesta, E., Naksri, W., Kawabe, S., Yukawa, H., Sekiya, T., Sonoda, T., Noda, Y., Jintasakul, P. and Azuma, Y.	The Discovery of Theropod Fossils in Khorat Global UNESCO Geopark, Nakhon Ratchasima, Thailand
15:00-15:20	F-2	Manitkoon, S., Sethapanichsakul, T., Khansubha, S-O. and Hanta, R.	Exploring the Titans: the Last Sauropod Dinosaurs from Thailand and Engaging Communities in Geoparks
15:20-15:40	F-3	Sethapanichsakul, T., Manitkoon, S., Khansubha, S-O., Hanta, R., Mannion, P.D. and Upchurch, P.	A New Sauropod Dinosaur from the Lower Cretaceous Khok Kruat Formation of Thailand Sheds Light on Somphospondylan Titanosauriform Diversity in Southeast Asia
15:40-16:00	F-4	Boonjarern, T., Kaikaew, S. and Suteethorn, S.	Tooth Morphology and Replacement Rate in an Early Cretaceous Sauropod from Thailand: Based on μ CT Scan Data
16:00-16:20	F-5	Chowchuvech, W., Manitkoon, S., Chanthasit, P. and Ketwetsuriya, C.	Titan's Teeth Tell the Tale: An Investigation on Isolated Sauropod Teeth from the Late Jurassic to Early Cretaceous Khorat Group of Thailand
16:20-16:30	Break		
	Keynote Lecture II		Moderator
16:30-17:10	H-1	Ishigaki, S.	In Memory of Dr. Rinchen Barsbold

Friday, September 26

Multipurpose Hall				
	Technical Session II: Reconstructing the Mesozoic of Japan			Chair
10:40-11:00	C-1	Ando, H.	Cretaceous Stratigraphical Correlations of Backarc, Intra-/Inter-Arc, and Forearc Basins within the Paleo-Japan Cretaceous Continental Arc–Trench System: Basic Stratigraphical Data for Reconstructing Cretaceous Paleoecosystem Including Dinosaurs	Takuya Imai
11:00-11:20	C-2	Momozaki, A., Maeda, H. and Oyama, N.	Revised Ammonoid Biostratigraphy of the Lower Jurassic Nishinakayama Formation, Toyora Group, Yamaguchi, Japan	
11:20-11:40	C-3	Tanoue, K.	Dinosaur Fauna from the Lower Cretaceous Wakino Subgroup, Kanmon Group in northern Kyushu, Japan	
11:40-12:00	C-4	Ikegami, N.	A Review of Dinosaur Fauna from the Mifune Group in Kumamoto Prefecture, Japan	
12:00-13:00	Lunch			
	Technical Session IV: Early Cretaceous Land of Fukui			Chair
13:00-13:20	E-1	Yano, H., Nakamura, H., Yukawa, H. and Ando, T.	A Chemotaxonomic Approach to the Mesozoic Paleovegetation in Kitadani Dinosaur Quarry (Lower Cretaceous, Japan): Interpreting Biomarker Signals of Vegetation Heterogeneity and Wildfire	Tai Kubo
13:20-13:40	E-2	Sekiya, T., Yukawa, H. and Shibata, M.	Growth Stage of <i>Fukuititan nipponensis</i> Revealed from the Limb-bone Histology	
13:40-14:00	E-3	Hattori, S., Shibata, M., Sekiya, T. and Azuma, Y.	Reassessment of <i>Fukuiraptor kitadaniensis</i> and Its Phylogenetic Implications	
14:00-14:20	E-4	Tsukiji, Y. and Azuma, Y.	A Review of the Kitadani Dinosaur Ichnofauna from the Lower Cretaceous of Central Japan	
14:20-14:40	Break			
	Technical Session VI: Mesozoic Fauna and Flora			Chair
14:40-15:00	G-1	Kubo, T. and Kubo, M.O.	Recent Advances in Dental Microwear Texture Analysis of Archosaurs	Nozomu Oyama
15:00-15:20	G-2	Nakamura, T., Shibata, M., Naksri, W., and Chokchaloemwong D.	New Pterosaur Maxilla from the Khok Kruat Formation, Nakhon Ratchasima, Thailand and Its Palaeobiogeographical Implication	
15:20-15:40	G-3	Kim, M., Jung, J., Jo, H., Joyce, W.G., Park, J-I., Jung, H-Y. and Min, H.	The First Carettochelyid Turtle from South Korea Provides New Insights into the Plastral Expansion of Carettochelyidae	
15:40-16:00	G-4	Okoshi, T., Takahashi, A., Chiba, K., Takasaki, R., Nishimura, R., Saneyoshi, M., Batsaikhan, B., Buuvei, M. and Khishigjav, T.	Late Cretaceous Mammals from the Bayanshiree and Javkhlant Formations, Gobi Desert, Mongolia	
16:00-16:20	G-5	Sasaguchi, K., Acorn, J.H. and Sperling, F.A.H.	Reconstructing Late Cretaceous Environments in Alberta, Canada, with Paleocene Insect Assemblages and Diversity	

Saturday, September 27

	Lecture Hall			
	Keynote Lecture III			Moderator
09:00-09:40	I-1	Currie, P.J.	Theropods from the Djadokhta, Baruungoyot and Nemegt Formations of Mongolia	Soichiro Kawabe
09:40-10:00	Break			
	Technical Session VII: Dinosaurs			Chair
10:00-10:20	J-1	Ślowiak, J. and Szczygielski, T.	Raising Monsters: the Growth Trends in Tyrannosauridae	Duangsuda Chokhalomwong
10:20-10:40	J-2	Raun, G.S., Sharpe, H.S. and Currie, P.J.	The Teenage Alarming Lizard Hero: Adolescent <i>Tarbosaurus bataar</i> Individual Provides Clarity into the Ontogeny of Discrete Characters	
10:40-11:00	J-3	Maranga, D.C.A., Evans, D.C., Chen, J. and Reisz, R.R.	Exceptionally Preserved Microraptorine (Theropoda: Dromaeosauridae) from the Early Cretaceous of China Provides New Data on Cranial Anatomy and Dental Morphology in Microraptorinae	
11:00-11:20	J-4	Imai, T., Tada, S., Kawabe, S., Hattori, S., Hoshino, M., Sakane, K., and Evans, D.C.	Revisiting the Anatomy of a Juvenile Troodontid Dentary Based on a Historic Specimen, ROM 1445	
11:20-11:40	J-5	Uno, Y., Xu, X. and Hirasawa, T.	Evolution of the Propatagium in Theropods	
11:40-13:25	Poster Session@Student Hall, Lunch			
	Symposium Session			Moderator
13:25-13:30		Shibata, M.	Introduction	Masateru Shibata
13:30-14:00	L-1	Kawabe, S.	Advancing Dinosaur Paleontology in Fukui: Applications of CT Technologies	
14:00-14:30	L-2	Witmer, L.M.	Fleshing Out Dinosaurs: 3D Imaging of Extant and Extinct Species to Reconstruct Soft-tissue Systems, with Special Reference to the Nasal Cavity and Brain in Diverse Asian Dinosaurs	
14:30-15:00	L-3	Suteethorn, S., Samathi, A., Boonjarern, T., Joongpan, C., Kaikaew, S., Chaitongsri, K., Srikampa, P., Sutcha, K., Puntanon, K., Suteethorn, V. and Sander, P.M.	Diversity of Sauropodomorph Dinosaurs in Southeast Asia	
15:00-15:20	Break			
15:20-15:50	L-4	Zanno, L.E., Tucker, R.T., Hyland, E.G., Suarez, C., Chinzorig, T. and Gates, T.A.	The Impact of Climate Change and Biogeographical Exchange on the Evolution of Cretaceous Dinosaur Ecosystems	Masateru Shibata
15:50-16:20	L-5	Cuesta, E.	Laurasia and Gondwana Averostran Theropods: What Can Be Inferred about their Phylogeny, Palaeobiogeography, and Palaeobiology from the Fossil Record of Asia, Europe, and South America?	
16:20-16:40	Panel Discussion			

Saturday, September 27

	Multipurpose Hall		
	Technical Session VIII: New Approaches		Chair
10:10-10:20	K-1	Su, C-Y., Liao, J-Y., Wu, H-J., Chou, K-Y., Chen, C., Ming-Lee, T. and Yang, T-R.	Heat Transfer Simulations of an Oviraptorid Clutch Reveal the Effect of Clutch Configuration on Hatching Pattern
10:20-10:40	K-2	Ouilapan, S., Chanthasit, P. and Wongchun, S.	<i>In Situ</i> Fossil Site Museums of Asia-Pacific: Challenges and Conservation Efforts
10:40-11:00	K-3	Hanta, R., Arsairai, B., Sekiya, T., Nulay, P. and Ditbanjong, P.	Stratigraphic and Paleontological Reassessment of the Nong Bua Daeng, Chaiyaphum Province, Northeastern Thailand: Implications for Late Triassic to Early Jurassic Dinosaur Evolution
11:00-11:20	K-4	Sutcha, K., Suteethorn, S., Liard, T. and Ditbanjong, P.	The Oldest Known Dinosaur Evidence of Southeast Asia: The Late Triassic Theropod and Sauropod Tracks from Thailand
11:20-11:40	K-5	Yamaguchi, K., Kubo, T. and Kubo, M.O.	Temporal Changes in Sauropodomorph Foot Morphology and Graviportal Adaptations Under Gigantism Inferred from Trackways
11:40-13:25	Poster Session@Student Hall, Lunch		

Sita Manitkoon

Poster Session: Saturday, September 27

	Authors	Presentation Title
P-1	Sukhbat, P. and Niiden, I.	Palynological Study of the Alag Togoo Coal Deposit
P-2	Yukawa, H., Sun, G. and Suzuki, S.	New Data on Revision of the Nariwa Flora of Japan in Age and its Stratigraphic Sequence
P-3	Nakamura, H., Ando, T., Yano, H., Oyama, N., Kubota, A., Iba, Y. and Yamada, T.	Amber Terpenoids: Initial Chemical Insights into Resin-Producing Trees in the Cretaceous and Paleogene of Japan
P-4	Jang, J-H., Oyama, N. and Nam, G-S.	New Pachymeridiidae (Insecta: Heteroptera: Pentatomomorpha) fossils from the Lower Cretaceous Jinju Formation, Republic of Korea and reassessment of some Pachymeridiidae taxa
P-5	Oyama, N., Yukawa, H., Imai, T. and Azuma, Y.	Insect-Bearing Horizon of the Upper Cretaceous Omichidani Formation (Katsuyama, Fukui, Japan): Insights from the Goshogahara Locality
P-6	Kamimura, M., Nagata, M., Ando, T., Hoyanagi, K., Usui, Y., Niki, S., Hirata, T. and Hasegawa, T.	The Regional Correlation Based on Carbon Isotope Stratigraphy toward Composite Stratigraphy of the Upper Jurassic to Lower Cretaceous Tetori Group, Central Japan
P-7	Tsuji, M., Sawada, Y., Tanaka, T. and Saneyoshi, M.	Sedimentary Environments and Tuff Characteristics of the Ohyamashimo Formation, Lower Cretaceous Sasayama Group, Southwest Japan
P-8	Seki, A. and Jenkins, R.	Late Cretaceous Wood-Boring Bivalves (Pholadoidea) from the Yezo Group in Hokkaido, Japan: Spatiotemporal Distribution and Inferred Feeding Strategies of the genus <i>Turnus</i>
P-9	Asato, K., Nakayama, K. and Noda, Y.	Preliminary Taxonomy of the Freshwater Gastropods from the Early Cretaceous of Japan
P-10	Kawatsuki, Y., Amimoto, M., Nitta, Y., Toyoda, S., Chiba, K., Batsaikhan, B., Buuvei, M., Khishigjav, T. and Saneyoshi, M.	Quartz ESR Characteristics to Establish Lithostratigraphic Frameworks in the Upper Cretaceous and Paleogene in the Gobi Desert of Mongolia
P-11	Fujii, Y., Takeya, Y., Aoki, K., Chiba, K., Khishigjav, T., Buuvei, M., Batsaikhan, B. and Saneyoshi, M.	In Situ U–Pb Dating of Caliche to Constrain the Depositional Ages of Vertebrate Fossil-Bearing Strata in the Gobi Desert, Mongolia
P-12	Nishimura, R., Aoki, K., Kogiso, T., Saneyoshi, M., Batsaikhan, B., Buuvei, M., Khishigjav, T. and Chiba, K.	Apatite U-Pb Age of the Baynshire Formation, Gobi Desert, Mongolia, Using Fossil Teeth
P-13	Uchida, M., Okoshi, T., Takahashi, A., Chiba, K., Batsaikhan, B., Buuvei, M., Zorigt, B., Saneyoshi, M. and Khishigjav, T.	Development of an Efficient Cleaning Technique for Small Vertebrate Fossils from the Bayanshiree Formation, Mongolia
P-14	Takada, K., Imura, T. and Kobayashi, Y.	AI-Driven Segmentation and GIS Mapping of Bone Microstructures
P-15	Hoshino, M., Uesugi, K. and Takeda, Y.	High-energy X-ray micro-imaging at SPring-8 and its application to non-destructive high-quality visualization of paleontological samples
P-16	Maruyama, S., Takahashi, K. and Tsukamoto, A.	Education of Vertebrate Paleontology for visually impaired Children - the Case of the Chiba Prefectural School for the visually impaired and Chibanian-
P-17	Nishi, H., Kamiya, T., Ando, H., Noriki, S., Oishi, Y., Kawabe, K., Shibata, M., Takata, H., Tsuchiya, M., Imai, T., Nakamura, H., Hattori, S., Oyama, N. and Kinoshita, S.	Faculty of Dinosaur Paleontology, Fukui Prefectural University: a New Hub for Dinosaur Paleontology Education and Research in Japan

Poster Session: Saturday, September 27

	Authors	Presentation Title
P-18	Kim, S-H., Lee, Y-N., Nam, G-S., Park, J-Y. and Lee, S.	A New species of Ptycholepididae (Osteichthyes, Actinopterygii) from the Upper Triassic Freshwater Deposits of South Korea
P-19	Deyama, Y., Shibata, M. and Sekiya, T.	Ganoid Scales Morphotypes Suggesting Diverse Fish Taxa from the Lower Cretaceous Kitadani Formation of the Tetori Group, central Japan
P-20	Saito, M. and Shibata, M.	Preliminary Report of Sinamiid Fish Fossil from the Lower Cretaceous Kitadani Formation, Tetori Group, Japan
P-21	Morozumi, Y., Tanaka, K., Matsumoto, H., Makhmudov, S. and Fedorov, Y.	Fossil Ichthyofauna from the Upper Cretaceous Bissekty Formation in Uzbekistan and Faunal Changes from Cenomanian to Turonian
P-22	Tanaka, M., Kobayashi, Y., Eda, M., Izumi, H., Kikuchi, H. and Sun, G.	Identification of East Asian Crocodylian Collagen from the Tianluoshan Archaeological Site of China
P-23	Pisaipan, P., Nimnate, P. and Manitkoon, S.	Paleoenvironment of Meandering River System and Vertebrate Fauna Fossil Assemblage from the Khok Kruat Formation at Ban Saphan Hin Fossil Site, Nakhon Ratchasima Province
P-24	Kim, D-H., Park, J-Y., Choi, B-D., Jung, J., Kim, T. and Kim, J-W.	A New Goniopholididae (Mesoeucrocodylia: Neosuchia) from the Lower Cretaceous Nakdong Formation of South Korea: Its Implications for Terrestrial Locomotion in Goniopholidids
P-25	Bhuttarach, S., Martin, J.E. and Lauprasert, K.	New Postcranial Remains of Pholidosaurid Crocodylomorph from the Phu Kradung Formation of Thailand
P-26	Kim, D-H., Kong, D-Y., Park, J-Y., Kim, S-H., Kim, M., Yoon, T. and Lee, Y-N.	A Carapace of <i>Pelodiscus</i> cf. <i>P. gracilis</i> (Testudines: Pan-Trionychidae) from the Middle Miocene Hagjeon Formation of Pohang-si, Gyeongsangbuk-do, South Korea
P-27	Sonoda, T., Miyata, K., Nakatani, D. and Kodaira, S.	Fossil turtles from the lower part of the Mitsuse Formation (Campanian, Late Cretaceous), Nagasaki Prefecture, southwestern Japan
P-28	Soyol, B., Zorigt, B., Baatarjav, B., and Tsubamoto, T.	Micro-Wear Analysis of the Late Eocene Brontotheriidae (Perissodactyla) from Mongolia
P-29	Yoon, T., Lee, Y-N. and Kim, S-H.	Insectivorous Mammal Molar from the Miocene Bukpyeong Formation, Donghae City, South Korea
P-30	Manitkoon, S., Pégas, R.V., Nonsrirach, T., Warapeang, P., Lauprasert, K., Deesri, U., Tumpeesuwan, S., Wongko, K. and Zhou, X.	<i>Garudapterus buffetauti</i> (Pterosauria: Pterodactyloidea): the First Pterosaur in Southeast Asia with a Review of Flying Reptiles in the Khorat Group of Thailand
P-31	Ishikawa, A., Zheng, W., Imai, T., Hattori, S., Shibata, M., Kawabe, S. and Jin, X.	Cranial Anatomy of <i>Psittacosaurus houi</i> , a Long-Snouted Psittacosaurid from the Lower Cretaceous Lujiatun Unit of the Yixian Formation, China, with a Reevaluation of the Synonymy of <i>Hongshanosaurus</i>
P-32	Shibata, M.	Tooth Replacement Patterns of Ankylopollexian Dinosaurs
P-33	Ito, M., Kobayashi, Y. and Tsogtbaatar, K.	Dental Microwear of Non-Hadrosaurid Hadrosauroid Dinosaurs: Implications for Evolution of Diet and Chewing Mechanism in Ornithopoda
P-34	Yagura, T., Kobayashi, Y., Chinzorig, T., Tsogtbaatar, K., Funston, G.F. and Currie, P.J.	Morphology and Preliminary Phylogenetic Position of a New Hadrosauroid Specimen from the Khuren Dukh Formation, Mongolia
P-35	Takuwa, S., Kobayashi, Y. and Tsogtbaatar K.	The Paleobiogeography of the Titanosaurian Sauropods in Asia of the Late Cretaceous Based on Redescription of Mongolian Sauropods
P-36	Furutani, S., Iwami, Y., Tomita, N. and Kawabe, S.	Three-Dimensional Digital Analysis of the Air Sacs in Black-Tailed Gull (<i>Larus crassirostris</i>)
P-37	Lee, S., Lee, Y-N., Park, J-Y., Kim, S-H. and Badamkhatan, Z.	Bite Marks on <i>Natovenator polydontus</i> Indicate Possible Intraspecific Aggression

Poster Session: Saturday, September 27

	Authors	Presentation Title
P-38	Chowchuvech, W, Manitkoon, S., Chanthasit, P., Chokchaloemwong, D., Kosulawatha, W., Somboon, B. and Ketwetsuriya, C.	Reevaluation of the Taxonomic Position of <i>Siamosaurus suteethorni</i> and the Morphology of Spinosauridae Dentition
P-39	Pitaku, P., Kangnok, A., Sopo, P. and Chokchaloemwong, D.	The Classification of Isolated Theropod Teeth from the Early Cretaceous Sao Khua Formation, Thailand
P-40	Samathi, A., Puntanon, K. and Suteethorn, S.	Evolution and Paleobiogeography of Asian Spinosaurids (Dinosauria: Theropoda)
P-41	Kuroki, A.A., Sullivan, C. and Currie, P.J.	Dental Features of <i>Atrociraptor marshalli</i> , the upper Cretaceous Small dromaeosaurid from the Horseshoe Canyon Formation
P-42	Shoyama, K., Ikegami, N. and Tanoue, K.	Affinity of a Dinosaur Femur from the Upper Cretaceous Mifune Group with the Therizinosauria
P-43	Shimizu, S., Azuma, Y., Kobayashi, Y. and Tsogtbaatar, K.	First Report of a Multitaxic Bonebed from the Upper Cretaceous Bayanshiree Formation of Mongolia and Its Implication for Dinosaur Diversity in the Urtibe Khuduk Locality
P-44	Mainbayar, B., Fujita, M., Takasaki, R., Tsogtbaatar, K., Badamkhatan, Z. and Ishigaki, S.	Sauropod, Theropod and Ankylosaurus Tracks from the Lower Cretaceous of Mongolia -Rediscovery of the first dinosaur tracksite in Northern Mongolia after 70 years-
P-45	Yoon, H.S., Kim, H.W., Park, J-Y., Jung, S-H., Kong, D-Y. and Lee, Y-N.	First Reports of a Probable Ankylosaurian (Thyreophora) Trackway from the Jindong Formation (Cenomanian) of Goseong County, South Korea
P-46	Chanthasit, P., Manitkoon S. and Somboon C.	Vertebrate Diversity and the Jurassic-Cretaceous Transition: Fossil Record from Kalasin, Northeastern Thailand
P-47	Chanthasit, P., Khansubha, S-O., Sekiya, T., Sonoda, T. and Yukawa, H.	A New Chapter in Fossil Discoveries from Manchakhiri, Khok Kruat Formation (Early Cretaceous), Khon Kaen, Northeastern Thailand

Shuttle Bus Timetable

September 26 (Fri.)

Hotel Fujita		JR Fukui Station East Exit		Fukui Prefectural University
7:40	⇒ 15min.	7:55	⇒ 30min.	8:25
		8:00		8:30
		8:05		8:35
Fukui Prefectural University		Hotel Fujita		JR Fukui Station East Exit
17:45	⇒ 45min.	18:30	⇒ 15min.	18:45
17:55		18:40		18:55
18:05		18:50		19:05

September 27 (Sat.)

Hotel Fujita		JR Fukui Station East Exit		Fukui Prefectural University
7:40	⇒ 15min.	7:55	⇒ 30min.	8:25
		8:00		8:30
		8:05		8:35
Fukui Prefectural University		Hotel Fujita		JR Fukui Station East Exit
17:45	⇒ 45min.	18:30	⇒ 15min.	18:45
20:30		21:15		21:30
20:45		21:30		21:35
21:00		21:45		22:00

September 28 (Sun.)

JR Fukui Station East Exit		Hotel Fujita		Fukui Prefectural Dinosaur Museum
7:45	⇒ 15min.	8:00	⇒ 60min.	9:00
10:30		10:45		11:45
JR Fukui Station East Exit		Fukui Prefectural University		Fukui Prefectural Dinosaur Museum
10:30	⇒ 30min.	11:00	⇒ 45min.	11:45

Fukui Prefectural Dinosaur Museum		Hotel Fujita		JR Fukui Station East Exit		Fukui Prefectural University
16:30	⇒ 60min.	17:30	⇒ 15min.	17:45	⇒	18:15
16:30		17:30		17:45		