

Program of the 92nd Annual Meeting of the "Paläontologische Gesellschaft", September 27 to October 1, 2021

		SESSIONS / TALKS											
Time	Sunday, 26 Sept.	Time	Monday, 27 Sept.	Time	Tuesday, 28 Sept.	Time	Wednesday, 29 Sept.	Time	Thursday, 30 Sept.	Time	Friday, 01 Oct.	WORKSHOPS	
		08:30	Opening Session: J. Kriwet	08:30	Welcome Address: J. Kriwet	08:30	Welcome Address: J. Kriwet	08:30	Welcome Address: J. Kriwet	08:30	Welcome Address: J. Kriwet		
		PT 08:45	Z. Johanson	PT 08:35	K. De Baets	PT 08:35	E. Kustatscher	PT 08:35	J. Vinther				
			Moderator: Kriwet		Moderator: Haug		Moderator: Foster		Moderator: Jambura				
		S1 09:20	Talk 1: Stumpf et al.	S5 09:10	Talk 1: Baranov & Haug	S9 09:10	Talk 1: Landwehrs et al.*	S12 09:10	Talk 1: Nützel				
		S1 09:35	Talk 2: Begat et al.	S5 09:25	Talk 2: Posada Zuluaga et al.*	S9 09:25	Talk 2: Neubauer	S12 09:25	Talk 2: Asher & Smith				
		S1 09:50	Talk 3: de Gracia et al.*	S5 09:40	Talk 3: Linhart et al.*	S9 09:40	Talk 3: Reddin et al.	S12 09:40	Talk 3: Hohmann et al.*				
		S1 10:05	Talk 4: Herbert-Mainero et al.	S5 09:55	Talk 4: Herbert et al.	S9 09:55	Talk 4: Foster	S12 09:55	Talk 4: Toscano et al.				
		S1 10:20	Talk 5: Schulz-Mirbach et al.	S5 10:10	Talk 5: Haug	S9 10:10	Talk 5: Kerp et al.	S12 10:10	Talk 5: Pint et al.				
		10:35	Break*out Rooms (6)	10:25	Break*out Rooms (6)	10:25	Break*out Rooms (6)	10:25	Break*out Rooms (6)				
			Moderator: Harzhauser		Moderator: Pfaff		Moderator: Kunzmann		Moderator: Wukovits				
		S2 11:05	Talk 6: Kranner et al.	S5 10:55	Talk 6: Solórzano-Krämer et al.	S9 10:55	Talk 6: Lukeneder & Lukeneder	S13 10:55	Talk 6: Mutterlose et al.				
		S2 11:20	Talk 7: Weinmann et al.	S5 11:10	Talk 7: Kiesmüller et al.*	S9 11:10	Talk 7: Lukeneder & Lukeneder*	S13 11:10	Talk 7: Falkenberg & Mutterlose*				
		S2 11:35	Talk 8: Mandić et al.	S5 11:25	Talk 8: Hörnig et al.	S9 11:25	Talk 8: Ketwetsuriya & Dumrongrojwattana	S13 11:25	Talk 8: Rasser & Rebele				
		S2 11:50	Talk 9: Schädel et al.*	S6 11:40	Talk 9: Jansen et al.	S9 11:40	Talk 9: Harzhauser & Neubauer	S13 11:40	Talk 9: Zoppe et al.*				
		S2 12:05	Talk 10: van der Wal et al.*	S6 11:55	Talk 10: Falk et al.*	S9 11:55	Talk 10: Karapunar & Nützel*	S13 11:55	Talk 10: Löw et al.*				
		S2 12:20	Talk 11: Kevrekidis et al.	12:10	Lunch Break (B*Rs 5)	12:10	Lunch Break (B*Rs 5)	12:10	Lunch Break (B*Rs 5)				
		12:35	Lunch Break (B*Rs 6)	S6 13:10	Talk 11: Müller et al.*	S6 13:10	Talk 11: Abel et al.*	12:10	Lunch Break (B*Rs 5)				
			Moderator: Kustatscher	S6 13:25	Talk 12: Suárez-Ibarra et al.*	S6 13:25	Talk 12: Laaß et al.		Moderator: Roden				
		S3 13:35	Talk 12: El Atfy et al.	S6 13:40	Talk 13: Stansfield et al.	S6 13:40	Talk 13: Ricetti et al.	S14 13:10	Talk 11: Söte & Becker*				
		S3 13:50	Talk 13: Moseri et al.*		Moderator: Pfaff		Talk 14: Trümper et al.	S14 13:25	Talk 12: Weinkauff et al.				
		S3 14:05	Talk 14: Nowak et al.	S7 13:55	Talk 14: Luft et al.	S7 13:55	Talk 15: Olatoyan et al.*	S14 13:40	Talk 13: Ifrim et al.				
		S3 14:20	Talk 15: Kustatscher et al.	S7 14:10	Talk 15: Amson & Bibi	S7 14:10	Talk 16: Effiom et al.*	S14 13:55	Talk 14: Grossmann et al.				
		S3 14:35	Talk 16: Kerp et al.	S7 14:25	Talk 16: Yilmaz et al.	S7 14:25	Talk 17: Wedmann et al.	S14 14:10	Talk 15: Peña-Kairath et al.				
		S3 14:50	Talk 17: Spiekermann et al.*	S7 14:40	Talk 17: van Heteren & Sander	S7 14:40	Talk 17: Wedmann et al.	14:25	Break*out Rooms (5)				
		15:00	Board Meeting	14:55	Break*out Rooms (7)	14:55	Break*out Rooms (7)		Moderator: Ifrim				
			Break*out Rooms (6)		Moderator: Martin & Schultz		Moderator: Stumpf		S15 14:55	Talk 16: Pauly			
		S3 15:35	Talk 18: Malekhosseini et al.*	S8 15:25	Talk 18: Skutschas et al.	S11 15:25	Talk 18: Pommery et al.*	S15 15:10	Talk 17: Kowalewska*				
			Moderator: Türtscher	S8 15:40	Talk 19: Theda & Schwermann	S11 15:40	Talk 19: Ommer et al.*	S15 15:25	Talk 18: Javadova				
		S4 16:05	Talk 19: Reich & Stegemann	S8 15:55	Talk 20: Lasseron et al.	S11 15:55	Talk 20: Gauweiler & Haug*	S15 15:40	Talk 19: Braig et al.*				
		S4 16:20	Talk 20: Kelz et al.*	S8 16:10	Talk 21: Martin et al.	S11 16:10	Talk 21: Filek et al.*	S15 15:55	Talk 20: Geißler et al.*				
		S4 16:35	Talk 21: Guenser et al.	S8 16:25	Talk 22: Newham et al.	S11 16:25	Talk 22: Schade et al.*	16:10	Break*out Rooms (5)				
		S4 16:50	Talk 22: Buchwitz et al.	S8 16:40	Talk 23: Panciroli et al.	S11 16:40	Talk 23: Lallensack et al.	16:40	Closing Ceremony & Young Scientist Award				
		S4 17:05	Talk 23: Vasilyan et al.	S8 16:55	Talk 24: Schultz et al.	16:55	Break*out Rooms (6)						
		17:20	Break*out Rooms (6)	17:10	Break*out Rooms (7)								
		17:30	ECR-Roundtable	18:00	Public lecture: M. Latif (GEOMAR Kiel) Herausforderung Klimawandel - können wir noch eine Katastrophe vermeiden?								
		18:30	Icebreaker-Party										

PT: Plenary Talks

S1: Open Topics Vertebrata I

S2: Harzhauser & Zuschin: Circum-Mediterranean aquatic biodiversity - from deep time to the recent

S3: Open Topics Palaeobotany

S4: Open Topics Echinodermata & Vertebrata II

S5: Haug et al.: Insect diversity in the past as a basis for understanding the modern-day crisis

S6: Open Topics Vertebrata III

S7: van Heteren & Sander: Microanatomy and Histology - New insights from classical light microscopy and x-ray microtomography

S8: Martin & Schultz: Jurassic-Cretaceous terrestrial biota - Evolution and palaeoecology

S9: Foster et al.: Extinctions - Environmental controls, diversification models and the quality of the fossil record

S10: Kunzmann et al.: Unravelling the complexity of continental Palaeoecosystems - Interactions and interrelatedness between plants, other organisms and environments

S11: Open Topics Vertebrata IV

S12: Open Topics General

S13: Open Topics Micropalaeontology & Invertebrates I

S14: Open Topics Micropalaeontology & Invertebrates II

S15: Open Topics Micropalaeontology & Invertebrates III

Workshop A: Size and growth in the fossil record: Quantitative palaeobiology and its impact

Workshop B: Paleodiversity analysis with the Paleobiology Database and the *divDyn* R package

*: Young Scientist Award