

Thursday at a glance

	Hanse Saal	Kaisen Saal	Borgward Saal	Salon Focke-Wulf	Saal Lloyd	Salon Danzig	Salon London	Salon Scharoun	Salon Roselius	Salon Bergen
9.00 - 9.45	Morning Plenary: Iliana Baums (Hanse Saal)									
9.50 - 10.35	4H - Beyond diversity: What can we learn from exploring microbial function in coral reef holobionts?	10G - What role does phenotypic plasticity play in acclimatization or adaptation to environmental change?	2C - How is coral reproduction and dispersal affected by the environment?	3F - What are the roles of nutrients in coral reef survival?	7E - What are the genetic and cellular mechanisms underlying cnidarian-dinoflagellate symbiosis and its breakdown during bleaching?	9A - Open Session: Global and local impacts	11A - Open Session: Resilience, phase shifts and novel ecosystems			
10.35 - 11.00	Coffee break									
11.00 - 12.30	4H - Beyond diversity: What can we learn from exploring microbial function in coral reef holobionts?	10G - What role does phenotypic plasticity play in acclimatization or adaptation to environmental change?	2C - How is coral reproduction and dispersal affected by the environment? 2F - Coralline algae: what are their global contributions to coral reefs now and in future oceans?	3F - What are the roles of nutrients in coral reef survival?	7E - What are the genetic and cellular mechanisms underlying cnidarian-dinoflagellate symbiosis and its breakdown during bleaching?	9A - Open Session: Global and local impacts	11A - Open Session: Resilience, phase shifts and novel ecosystems	8A+B - Open Session: Human relations to reefs + How can social sciences contribute to equal exchanges between different ways of thinking and doing coral protection and rehabilitation?	WS10 - Student and Early Career Chapter networking and skill share	WS11 - The Allen Coral Atlas: How can global mapping of coral reefs enhance monitoring, management, and policy?
12.30 - 14.00	Lunch break									
14.00 - 14.45	Afternoon Plenary: Jorge Cortés-Núñez (Hanse Saal)									
14.50 - 15.50	4H - Beyond diversity: What can we learn from exploring microbial function in coral reef holobionts?	13B - Can Coral Reef Restoration Increase Coastal Protection?	2B - How can we use phylogenetic tools to better understand biodiversity, evolutionary patterns, and processes?	3F - What are the roles of nutrients in coral reef survival? 3G - Budgetary breakdown: Can reef geo-ecological functions persist in the Anthropocene?	6A - Open Session: Unexplored and unexpected reefs	9A - Open Session: Global and local impacts	11D - What are the biological and fishery consequences of losing coral reef complexity that is critical for fish populations?	ICRS General Meeting		WS12 - Coral reef conservation with climate change: Introducing HighRes-CoralStress, a new 1 km resolution thermal stress dataset
15.50 - 16.15	Coffee break									
16.15 - 17.00	4H - Beyond diversity: What can we learn from exploring microbial function in coral reef holobionts?	13D - Effectiveness of regional coral reef restoration approaches - what can we learn from the Caribbean and Eastern Tropical Pacific?	14 - Open Session: Outreach and education	3G - Budgetary breakdown: Can reef geo-ecological functions persist in the Anthropocene?	10A - Open Session: Organismal physiology, adaptation and acclimation	9A - Open Session: Global and local impacts	1A - Open Session: Reef environments and climate of the past			
17.00 - 19.00										
19.00 - 24.00	ICRS Night (Hall 4)									