

Draft Programme Version 1.0 Subject to changes



Amphibian Conservation Research Symposium 2017 Saturday 24th to Sunday 25th June, 2017. University of Kent, Canterbury, UK

Saturday 24th	n June
09:00-09:45	Registration and refreshments
09:45-10:00	Welcome address. Bob Smith (Director of DICE, University of Kent)
Session 1:	
10:00–10:30	KEYNOTE The Amphibian Ark: One Amphibian Survival Alliance partner's role in implementing the Amphibian Conservation Action Plan. Anne Baker (Amphibian Ark)
10:30–10:45	Do captive golden mantella frogs recognise wild conspecifics calls? Responses to the playback of captive and wild calls. Gerardo Garcia (Chester Zoo)
10:45–11:00	The Panama Amphibian Rescue and Conservation Project. Brian Gratwicke (Smithsonian Conservation Biology Institute)
11:00–11:30	Refreshment break
11:30–11:45	Development and application of assisted reproductive technologies in several species of endangered Atelopus sp. for optimal genetic management of captive populations. Gina Della Togna (Smithsonian Conservation Biology Institute)
11:45–12:00	Brumation, an essential reproductive adaptation in a North American anuran, <i>Rana muscosa</i> . Natalie Calatayud (San Diego Zoo Institute for Conservation Research)
12:00–12:15	Understanding the nutritional requirements of the Critically Endangered mountain chicken frog (Leptodactylus fallax). Stephanie Jayson (Zoological Society of London, London Zoo)
12:15–12:30	TBC
12:30–12:45	Spawning success: Head-starting, reintroduction and conservation management of the agile frog (<i>Rana dalmatina</i>) on Jersey, British Channel Islands. Robert Ward (University of Kent)
12:45–13:00	Saving very small populations. Kåre Fog (Amphiconsult)
13:00–14:00	Lunch
Session 2:	
14:00–14:30	KEYNOTE Amphibian Conservation an Australian Perspective. Jean-Marc Hero (IUCN Amphibian Specialist Group / Griffith University)
14:30–14:45	Diversity and species composition of amphibians of the Aripo Savannas Scientific Reserve, Trinidad, West Indies. Renoir Auguste (University of the West Indies)
14:45–15:00	Improving our knowledge of threatened amphibian assemblages in Hispaniola. Jeff Dawson (Durrell Wildlife Conservation Trust)
15:00–15:15	Amphibian diversity and Community-Based Ecotourism in Ndumo Game Reserve, South Africa. Fortunate Mafeta Phaka (North-West University / Youth 4 African Wildlife NPC)
15:15–15:30	Pragmatic suggestions for an up-to-date IUCN Red List of Threatened Species in amphibians and other taxa with high rates of species discovery. Christopher J. Michaels (Zoological Society of London, London Zoo)
15:30–16:00	Refreshment break
Session 3:	
16:00–16:15	Ripple effect: expanding eDNA monitoring in ponds from great crested newt (<i>Triturus cristatus</i>) to whole vertebrate assemblages. Lynsey R. Harper (University of Hull)
16:15–16:30	Amphibians and Plant Protection Products (PPPs) in the EU: Is relevant data available for risk assessments on terrestrial stages of amphibians? Nicolá Lutzmann (RIFCon GmbH)
16:30–16:45	Tracking amphibian pathogens using lateral-flow technology. Michael J. Dillon (University of Exeter)
16:45–17:00	TBC
17:00–18:00	Poster session / refreshments
19:00 onwards	Social evening; Optional symposium dinner



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09:00-09:45	Registration and refreshments	
Session 4:		
09:45–10:15	KEYNOTE Batrachochytrium salamandrivorans: emerging threat to European urodelan diversity. An Martel (Ghent University)	
10:15–10:30	A bumpy business: effects of Dermocystid infections on the fitness of two palmate newt populations in the Netherlands. Tariq Stark (Reptile, Amphibian and Fish Conservation the Netherlands)	
10:30–10:45	Host-pathogen persistence in a post-outbreak system: they got by with a little help from their AMPs. Gonçalo M. Rosa (University of Nevada)	
10:45–11:00	Can host population genetic structure predict susceptibility to chytridiomycosis in naïve populations? Donal Smith (University of Salford / Zoological Society of London)	
11:00–11:30	Refreshment break	
Session 5:		
11:30–12:00	KEYNOTE Title TBC. Phil Bishop (IUCN SSC Amphibian Specialist Group)	
12:00–12:15	Saving Stream Dwelling Frogs (Paha) in the remote mountains of Manaslu Conservation Area, Nepal. Biraj Shrestha (Save the frogs / Friends of Nature (FON) Nepal)	
12:15–12:30	The Titicaca water frog in times of amphibian extinction. Arturo Muñoz Saravia (Ghent University / Natural History Museum Alcide d'Orbigny)	
12:30–12:45	Setting objectives and indicators for amphibian reintroductions: the case of the northern pool frog Pelophylax lessonae in the UK. Jim Foster (Amphibian and Reptile Conservation Trust)	
12:45–13:00	The golden tree frog (<i>Phytotriades auratus</i>) in Venezuela: what do we know so far and what remains to be known? Mayke De Freitas (California State University)	
13:00–13:15	Assessing the demographic impacts of conservation management in the European Tree Frog in Switzerland. Sam Cruickshank (University of Zurich)	
13:15–14:15	Lunch	
Session 6:		
14:15–14:30	TBC	
14:30–14:45	Frogs & Friends: Big stories from small messengers. Björn Encke (Frogs & Friends)	
14:45–15:20	Madagascar: Life on the Edge (short film)	
15:20–15:35	Closing remarks & awards. Richard Griffiths (University of Kent)	
15:35–16:10	Refreshment break	
16:30 onwards	Optional visit to see the University's amphibian field study site (located on campus)	

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amphibian and reptile conservation

















