



1ST INTERNATIONAL TWITTER CONFERENCE OF HERPETOLOGY

#IHERP18

Program

Name	Twitter name	Nationality	Institution	Country	Title	Schedule
Germán Orizaola	@GOrizaola	Spanish	UMIB-Research Unit of Biodiversity	Spain	How do amphibians cope with ionizing radiation?	9h00
Steven J. R. Allain	@stevoallain	British	Imperial College London	England	Investigating the presence of the amphibian chytrid fungus in a non-native species	9h20
Andreia Manuela Vieira Garcês	@andreaia_garces	Portuguese	Department of Veterinary Science of the UTAD	Portugal	First case in a bosca's newt (<i>Issotriton boscai</i> , latate 1879) of an ovarian cyst	9h40
Donald T. McKnight	@donaldmcknight2	USA	James Cook University	Australia	An effective method for increasing the catch-rate of pitfall traps	10h00
Eric Nordberg	@ericinordberg	USA	James Cook University	Australia	Mechanisms allowing generalist species to benefit from habitat homogenization	10h20
Marina Garrido Priego	@Marinapardinus	Spanish	Osa Conservation	Costa Rica	Creating the first ever conservation action plan for the endemic and endangered Golfo Dulce Poison Dart Frog using citizen science and tiny-tech	10h40
Mário Ferreira	@MarioMFerreira	Portuguese	CIBIO - UP	Portugal	Invasive crayfish species as a major driver of amphibian distributions in a Mediterranean stream network.	11h00
Cesar Ayres	@AHEGalicia	Spanish	AHE-Galicia	Spain	Changes in the alien cheloniofauna in a SCI wetland during the last decade	11h40
Marcello D'Amico	@MaD_OnTheRoad	Italian	IDAEA-CSIC	Spain	The spreading of the invasive Italian wall lizard on Vulcano: a threat to the last populations of the critically endangered Aeolian wall lizard.	12h00