

Program



II International Young Researchers Conference on Invasive Species

Vigo

May 23rd, 2022



PROGRAMA | PROGRAMA | PROGRAM

Cerimonia de inauguración | Ceremonia de apertura | Opening ceremony

13:00 h	Gallardo Medina, M.	Dean of the Facultade de Bioloxía – Universidade de Vigo. <i>Speech</i>
13:10 h	Novoa Pérez, A.	Scientific Committee <i>Speech</i>
13:20 h	González Rodríguez, L.	Organizing Committee <i>Speech</i>

Relatorio | Plenaria | Keynote

13:30 h	Lorenzo Rodríguez, P.	A sustainable perspective for alternative management of invasive plants
---------	-----------------------	---

Comunicacións orais | Comunicaciones Orales | Oral Communications

13:45 h	Trueba, E.	Deworming protocol for invasive turtle trematodes <i>Universidad de Santiago de Compostela - Spain</i>
14:00 h	Casal, N. Nolla, M.	Reduction of <i>Acacia melanoxylon</i> R. Br. shoots in Fragas do Eume by planting native vegetation <i>Universidade da Coruña - Spain</i>
14:15 h	Casal, D.	<i>Vespa velutina</i> in Europe: distribution and key factors in the invasion process <i>Universidade de Vigo - Spain</i>
14:30 h	Madzivanzira, T.C. South, J. Weyl, O.L.F.	Freshwater crayfish introductions in Africa <i>University of Mpumalanga – South Africa</i>
14:45 h	Abeyrathna, W.A. David, A.A.	Morphogenetic characterization of the invasive snail, <i>Viviparus georgianus</i> in the New York Great Lakes Basin <i>Clarkson University – USA</i>
15:00 h	Núñez-González, N. Rodríguez, J. González, L.	Mechanical or biological control of <i>Carpobrotus edulis</i> , which will be more effective? <i>Universidade de Vigo – Spain</i>
15:15 h	Discusión Discusión Discussion	
15:45 h	Intermedio Intermedio Break	

Comunicacións orais | Comunicaciones Orales | Oral Communications

16:45 h	Díaz, L. Pérez, R.	Introduction and expansion of the boreal raccoon (<i>Procyon lotor</i>) in the Iberian Peninsula and its establishment in the Miño River environment <i>Universidade de Santiago de Compostela - Spain</i>
17:00 h	González, J.	The invasive fungus that threatens amphibians worldwide <i>Universidade de Vigo, Vigo - Spain</i>
17:15 h	Henke, T. Ólafsdóttir, G.Á.	The social aspects of biological invasions – involving stakeholders in the research on the establishment of the European flounder (<i>Platichthys flesus</i>) in Iceland <i>University of Iceland - Iceland</i>
17:30 h	Nobinraja, M. Ravikanth, G.	Genetic Reconstruction of the Invasion History of <i>Gambusia</i> spp. in India Ashoka Trust for Research in Ecology and the Environment / <i>Manipal Academy of Higher Education – India</i>
17:45 h	Damasceno, G.	Per-capita impacts of an invasive grass vary across levels of ecological organization in a tropical savanna <i>São Paulo State University – Brazil</i>
18:00 h	Taneja, Y.V. Page, N.V. Kumar, R.S. Naniwadekar, R.	Open to Invasion? Effects of canopy cover on fruit abundance and seed disperser visitation of a tropical invasive weed <i>Wildlife Institute of India – India</i>
18:15 h	Discusión Discusión Discussion	
18:45 h	Intermedio Intermedio Break	

Comunicacións en póster | Comunicaciones en póster | Poster Communications

19:00 h	Francés, S.	Impact and management of invasive ichthyofauna in pyrenean high mountain lakes <i>Universidade de Santiago de Compostela - Spain</i>
	Portolà, M. Cruz, I.	<i>Arctotheca calendula</i> versus Hércules: The capeweed problematic in A Coruña <i>Universidade da Coruña – Spain</i>
	Díaz, P. Fernández, B.	Expansion and management of mimosa (<i>Acacia dealbata</i> Link) <i>Universidade da Coruña - Spain</i>
	Comesaña, M.	Yellowish memories (<i>Acacia dealbata</i>) <i>Universidade de Vigo – Spain</i>
	Díaz-Lago, L. Peleteiro-Fiuza, S. Albizúa, T.	“Trojan” goldfish, an underestimated invader <i>Universidade de Vigo - Spain</i>
	Pérez, L. López, L.	Invader in reptile land <i>Universidade de Vigo - Spain</i>
	Pardiñas, R.	Eucalyptus common in the Fragas do Eume: impact generated and control of this species <i>Universidade da Coruña – Spain</i>
	Ureña, M. Casal, D. Lamas, I. Ramos, S.	Invasive alien species of Vigo campus from University of Vigo and their control <i>Universidade de Vigo – Spain</i>
	Velasco, J.F.	The role of genetic diversity in the expansion and invasive mechanism of <i>Lnepithema humile</i> (Mayr, 1868) <i>Universidade de Vigo – Spain</i>
	Alcalde, C. Balado, A. Corredoira, C.E.	Exotic pets: the coati problem (<i>Nasua</i> sp. L., 1766) <i>Universidade da Coruña - Spain</i>
	Martínez, I. Muñoz, A. Vázquez, N.	The chestnut wasp: problems and management <i>Universidade de Santiago de Compostela - Spain</i>
	López, I.	Common waxbills (<i>Estrilda astrild</i>) in Galicia <i>Universidade de Santiago de Compostela - Spain</i>
	Pérez-Diz, M. Rodríguez-Addesso, B. Hussain, M.I. Rodríguez, J. Novoa, A. González, L.	<i>Carpobrotus edulis</i> : fighting abiotic stress in different habitats <i>Universidade de Vigo - Spain</i>
	Das, R. Saeed, U. Deka, J.R. Hussain, S.A.	Distribution of invasive species in Kaziranga Tiger Reserve <i>Wildlife Institute of India - India</i>
Saeed, U. Das, R. Hussain, S.A.	Spread of <i>Mimosa invisa</i> : progression through their seediness into Kaziranga Tiger Reserve, Assam <i>Wildlife Institute of India - India</i>	
19:30 h	Discusión Discusión Discussion	

Peche | Clausura | Closing ceremony

20:00 h	Reigosa Roger, M.J.	Rector of the Universidade de Vigo
---------	---------------------	------------------------------------



Institute of Botany of the Czech Academy of Sciences

Dpto. Biología Vexetal e Ciencia do Solo

Plant Ecophysiology | Universidade de Vigo

Universidade de Vigo