



Eco-sustainable valorization of Macaronesian invasive vegetable species to obtain fibres with industrial use

MAC/4.6.d/040

Open Symposium

November 3rd – 8:45 am
University of Madeira
Campus da Penteada (Room 0.57)

Use of agroindustrial residues in the composites sector

Zaida Ortega (Universidad de Las Palmas de Gran Canaria)



Chemical and nutritional characterization of Macaronesian invasive plants

Alfredo Borba (Universidade dos Açores)



Morphological and chemical characterization of natural fibres extracted from invasive species grown in Macaronesia region

Olga Evdokimova (Centro de Química da Madeira - Universidade da Madeira)



Chorology, life cycle and reproductive biology of *Arundo donax*, *Ricinus communis*, *Agave americana* and *Pennisetum setaceum*, invasive species of ECOFIBRAS

Rosa Febles (Jardín Botánico Canario Viera y Clavijo - Cabildo de Gran Canaria)



Registration open until October 27th
at http://bit.ly/ECOFIBRAS_OP



mac-ecofibras.com



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