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Mutualistic networks in the Galápagos under pressure from aliens

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Anna Traveset is a Research Professor of the Spanish Research Council at the Mediterranean Institute of Advanced Studies (IMEDEA, CSIC-UIB), based on Mallorca (Balearic Islands). Her research focuses on island systems, exploring how biotic interactions influence the regeneration and distribution of island plants. A major focus of her current work is the role of invasive species in natural communities, and how they influence mutualisms, especially on islands. She is currently coordinating projects in the Balearics Islands, the Canary Islands and the Galapagos Islands.

Prof. Traveset received her BS in Biology from the University of Barcelona. Her PhD work was conducted at the University of Pennsylvania, where she studied plant-insect interactions in Costa Rica under the supervision of Daniel Janzen. She then conducted postdoctoral research with Carlos Herrera and Pedro Jordano at the Doñana Biological Station in Seville, Spain. She has c. 200 publications in scientific journals and leads the Department of Terrestrial Ecology at IMEDEA. She has supervised numerous students and serves on the editorial board of several journals including *Oikos*, *AoB Plants*, *Diversity & Distributions*, *Journal of Pollination Ecology*, and *PeerJ*.