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Eduarda Santos is a lecturer in Environmental Biology at the University of Exeter, UK. She received her PhD in fish reproductive endocrinology from Brunel University in 2002. Her research interests range from understanding the dynamics of sexual development and function to the effects of chemical pollutants on these processes and, more generally, on the global health of fish. In her research, she has employed genomics approaches to generate an in depth understanding of the molecular pathways mediating chemical toxicity in fish and the differential susceptibility of wild populations to environmental stressors, as a consequence of their exposure history.