



## São Paulo School of Advanced Science on Scenarios and Modelling on Biodiversity and Ecosystem Services to Support Human Well-Being

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Judith Ament graduated from Yale University in 2013 with a Master's degree in Environmental Science. Prior to this, she studied Ecology and International Development Studies at the University of Amsterdam in her home country of The Netherlands. She is currently a final year PhD student at the Zoological Society of London and the Centre for Biodiversity and Environment Research at University College London. Her research focuses on human impacts on ecosystems, particularly on anthropogenic factors affecting vertebrate species distributions and abundance. Her PhD investigates changes in vertebrate populations in developing countries using data from the Living Planet Index, in relation to progress towards the UN Sustainable Development Goals. She also worked on predicting vertebrate population trends from land use and climate data in habitat suitability models. Judith is particularly interested in policy-related research and the interrelationships between environmental, economic and social drivers and broader impacts on wildlife conservation. Her scientific interests include conservation biology, community and ecosystem dynamics, macroecology, land use change, and geospatial analyses.