



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

Manuela Franco de Carvalho da Silva Pereira

PhD Candidate – Applied Ecology – CENA / ESALQ / USP

manufcsp@usp.br

Bachelor in Agronomy (UnB, Brasília, Brazil) and Master in Agroecosystems (UFSC, Florianópolis, Brazil). Professor on Agroecology at UFFS (Paraná State, Brazil). I currently conduct my research on effects of traditional land use systems (also known as swidden cultivation or slash-and-burn agriculture) on carbon stocks and forest biodiversity. I also teach and research about agroecological transition and the use of ecosystems services in the design of sustainable agroecosystems.