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Grassland Ecophysiology And Grazing Ecology

and methods in ecophysiology and in grazing ecology were being implemented and well used by the majority of the young researchers and PhD students. This gave an excellent view of the high quality of the human resources involved in grassland science in the different countries of the region. Scientific Committee Presidents

GRASSLAND ECOPHYSIOLOGY AND GRAZING ECOLOGY

This book presents edited key papers from the International Symposium on Grassland Ecophysiology and Grazing Ecology held in Curitiba, Brazil in August 1999. It considers how plants within grasslands respond to and are adapted to grazing animals. Contributors are leading authorities from North and South America, Europe and Australasia.

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Livestock grazing represents the dominant land use in grasslands across the world, where it forms the economical basis of local welfare (Kelaidis, 2015).

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grassland ecology for several years, I realized that a suitable textbook was needed. Hence, I have written this book in the hope that it will be useful not just for the students taking my grassland course, but researchers, land managers, and anyone who has an interest in grasslands anywhere in the world.

Grasses and Grassland Ecology (Oxford Biology)

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Grasslands are biologically rich and diverse, being dominated by the fourth largest plant family, the Poaceae, with more than 7,500 species. Ecologically, grassland is fascinating and possibly has been the subject of more ecological studies than any other system. Some of the major ecological concepts have arisen from studies in grassland.

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