



Microclimatic Convergence Of High Elevation Tropical Paramo And Temperate Zone Alpine Environments

**Daniel González-Tokman, Wesley
Dáttilo**



Microclimatic Convergence Of High Elevation Tropical Paramo And Temperate Zone Alpine Environments:

Ecohydrology of the Andes Páramo Region Veronica G. Minaya Maldonado, 2017-07-14 In the Andes mountainous region of South America grasslands known as p ramos provide important ecosystem services like sustaining biodiversity securing carbon sequestration and providing water storage However many p ramos regions are subject to land use change due to expanding agriculture intensified grazing and land burning These are usually caused by socio economic factors driving local communities to increase their income generation Trying to achieve a better understanding of the p ramos is often restricted to exploring specific details and does not follow an integrated approach or a comprehensive ecosystem analysis In this research the focus is on better understanding the dominant ecohydrological processes and their interactions An integrated approach is followed using in situ measurements field experiments laboratory analyses and numerical modelling Also different hydroinformatics tools are used to identify and quantify the ecosystem services provided by the p ramos Moreover a framework is developed that allows a more realistic quantification and mapping of the main ecosystem services The approach was carried out for a test site in an Ecological area in North Ecuador The findings show a clear difference in ecosystem services depending on their altitudinal range and type of vegetation These results can be used to further develop environmental management and landscape planning strategies in order to better meet the social goals This research is aligned with the priorities advocated in the IPCC Report 2007 to improve representation of the interactive coupling between ecosystems and the climate system and with SDG 15 Life on Land By 2020 ensure the conservation restoration and sustainable use of terrestrial and inland freshwater ecosystems and their services Effects of Climate Change on Insects Daniel González-Tokman, Wesley Dáttilo, 2024 An advanced textbook that reviews the conceptual approaches and the most important advances in our current understanding of insect physiology ecology evolution and conservation in the ongoing and rapidly developing context of global anthropogenic climate change **Functional Ecology, Ecophysiology, and Convergent Evolution of Dwarf Shrub and Cushion Plant Growth Forms** Catherine Kleier, 2001 **Alpine Plant Life** Christian Körner, 2013-06-29 Generations of plant scientists have been fascinated by alpine plant life with the exposure of organisms to dramatic climatic gradients over a very short distance This comprehensive text treats a wide range of topics alpine climate and soils plant distribution and the treeline phenomenon physiological ecology of water nutritional and carbon relations of alpine plants plant stress and plant development biomass production aspects of reproductive biology and human impacts on alpine vegetation Geographically the book covers all parts of the world including the tropics **Proceedings of the 9th Optima meeting (Paris, 11-17 May 1998)** Organization for the Phyto-Taxonomic Investigation of the Mediterranean Area, 2001 *New Zealand Journal of Botany*, 2011 **Global Ecology and Biogeography Letters**, 1998 **Arctic, Antarctic, and Alpine Research**, 2001 **Encyclopedia of the World's Biomes**, 2020-06-26 Encyclopedia of the World's Biomes is a unique five volume reference that provides a global synthesis of biomes including the latest science

All of the book's chapters follow a common thematic order that spans biodiversity importance principal anthropogenic stressors and trends changing climatic conditions and conservation strategies for maintaining biomes in an increasingly human dominated world This work is a one stop shop that gives users access to up to date informative articles that go deeper in content than any currently available publication Offers students and researchers a one stop shop for information currently only available in scattered or non technical sources Authored and edited by top scientists in the field Concisely written to guide the reader through the topic Includes meaningful illustrations and suggests further reading for those needing more specific information Bibliography of Agriculture ,1998 Bibliography of Agriculture with Subject Index ,1997

Tropical Alpine Environments Philip W. Rundel, Alan P. Smith, F. C. Meinzer, 1994-09 Plants growing in tropical alpine environments at altitudes above the closed canopy forest and below the limit of plant life have evolved distinct forms to cope with a hostile environment characterized by cold drought and fire Unlike temperate alpine environments where there are distinct seasons of favourable and unfavourable conditions for growth tropical alpine habitats present summer conditions every day and winter conditions every night Using examples from all over the tropics this fascinating account reviews for the first time the unique form and functional relationships of tropical alpine plants examining both their physiological ecology and population biology It will appeal to anyone interested in tropical vegetation and plant physiological adaptations to hostile environment as well as to researchers in biogeography and ecology

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Introduction

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