

Table of Contents

Foreword to this Volume	9
<i>Uche C. Amalu</i>	
I. Global climate change impacts on Sub-Saharan Africa	
Climate change phenomenon: Causes, consequences, mitigation and some adaptation strategies in Nigeria	13
<i>Chukwuemeka Christopher Opara</i>	
Awareness of the causes and environmental implications of climate change phenomena in select-countries of Sub-Saharan Africa.....	37
<i>Gabriel O. Ihejirika</i>	
Rainfall variabilities in Sub-Sahara Africa: Observations and implications in Ilorin, Southwest Nigeria.....	51
<i>Amidu Owolabi Ayeni</i>	
Global climate change impacts on Sub-Sahara Africa: The case of Nigeria's shorelines.....	61
<i>C. U. Oyegun</i>	
II. Measures and strategies for facing climate change in Sub-Sahara Africa	
Information and communication technologies for creating awareness of climate change phenomenon in Nigeria	77
<i>Emmanuel Uzoma Onweremadu</i>	
Strategies adopted in preserving plant and animal species endangered by climate change in Sub-Saharan Africa	91
<i>Cyril Ifeanyi Duruigbo</i>	
Global climate change in Sub-Saharan Africa: The situation in Karamoja sub-region, Uganda.....	99
<i>Cyprian Osinde, Bateganya Najib and Gastone Habarugaba</i>	

Adaptation measures taken to preserve animal species affected by climate change in Karamoja sub-region, Uganda	111
<i>Cyprian Osinde and Joseph Okello Onen</i>	
Physical and economic consequences of climate change in select-countries of Sub-Sahara Africa	119
<i>Etiosa Uyigwe</i>	
Sustaining endangered species in a period of climatic anomaly in Sub-Saharan Africa: Examples from Nigeria	131
<i>Emmanuel Uzoma Onweremadu</i>	
III. Actions implemented in facing climate change	
Protection of animal species endangered by climate change in Sub-Saharan Africa	151
<i>A.O. Adeyina, O.A. Adeyina and T. R. Feyeye</i>	
Climate change and montane biodiversity management in Sub-Saharan Africa: A Study of the Cameroon highlands ecoregion	165
<i>Ndenecho Emmanuel Neba and Lambi Cornelius Mbifung</i>	
Protective measures taken for preserving species endangered by climate change in Sub-Saharan Africa: Case of Yongka Western Highlands Research Garden-Park, Nkwon-Bamenda, Nw Region, Cameroon	181
<i>Bernard P. K. Yerima</i>	