

TYPES OF HABITATS

What is a habitat?

It is the natural environment of animals, plants, and other living organism.

A HABITAT is a HOME



Sea Anemone



Sea Urchin



Sea star



Sea Sponge

Intertidal Zone

Intertidal zones can be found wherever the ocean joins the earth.



Zebra



Rhinoceros



Lion



Wildebeest

African Savannah

The African savanna habitat is a subtropical grassland with warm climates throughout the year.



Sea Cucumber



Amphipoda

Mariana Trench

The Mariana Trench is a sickle-shaped trench in the Western Pacific, located east of the Mariana Islands.



Howler Monkey



White-faced capuchin monkey



Bats

Cloud Forest

A cloud forest, is humid or subtropical forest associated with chronic, regular, or cyclical moderate cloud cover, generally occurring around the canopy level.



Polar Bear



Caribou



Grizzly Bear

The Arctic National Wildlife Refuge in Alaska

The Arctic's glaciers and icecaps cover around 10% of the planet's land area. The Arctic Ocean's basin provides the majority of the Arctic's liquid saltwater.



Flounder



Blue Crab

Oyster Reef

Oyster reef are enormous colonies of oysters that create dense agglomerations.



Barred Owl



Mink



Wood Turtle

Floodplain Forest

Floodplain forests are usually found beside streams in lower, flood-prone locations.



Sea Horse



Hermit Crab



Sheephead

Lagoon

Lagoon is a body of water with a buffer zone separating it from deeper water.



Warbler



Squirrel



Long-Eared Owl

Coniferous Forest

A coniferous forest is a type of habitat prevalent in locations with harsh winters and medium to high average precipitation, and is made up mostly of evergreen trees that produce cones.



Ocelot



Jaguar

Sky Island

A Sky Island is a mountainous region that is isolated from other mountainous regions by a considerable distance and by significantly diverse bottoms.

Small Habitats

Sean P. Graham



Small Habitats:

Habitats Louise Spilsbury, 2007 This book explores the different habitats of Planet Earth from gardens and woodlands to rainforests and deserts It includes detailed information on the organisms that live in each habitat and how they depend on one another

Designing Small Parks Ann Forsyth, Laura Musacchio, 2005-10-24 Designing Small Parks A Manual for Addressing Social and Ecological Concerns provides guidelines for building better parks by integrating design criteria with current social and natural science research Small parks are too often relegated to being the step child of municipal and metropolitan open space systems because of assumptions that their small size and isolation limits their recreational capacity and makes them ecologically less valuable than large city and county parks This manual is arranged around twelve topics that represent key questions contradictions or tensions in the design of small parks Topics cover fundamental issues for urban parks natural systems and human aspects Also included are useful case studies with alternative design solutions using three different approaches for integrating research findings into small urban park design

Shallow Subterranean Habitats David C. Culver, Tanja Pipan, 2014-06-05 Shallow subterranean habitats SSHs are areas of habitable space that are less than 10 m in depth from the surface These range from large areas such as shallow caves and lava tubes to tiny areas such as cracks in ceilings or spaces in soil Whilst being very different in many ways they are often bound together by shared characteristics of the habitats and their faunas and their study can help us to understand subterranean habitats in general This book concentrates on the more typical SSHs of intermediate size seepage springs spaces between rocks cracks in lava etc describing the habitats their fauna and the ecological and evolutionary questions posed Similarities and differences between the habitats are considered and discussed in a broader ecological and evolutionary context The book is mainly aimed at students and researchers in the field of subterranean biology but will also be of interest to a wider range of ecologists evolutionary biologists freshwater biologists and conservationists There will also be an audience of environmental professionals

The Biology of Temporary Waters D. Dudley Williams, 2006 The Biology of Temporary Waters brings together diverse global literature on pure and applied aspects of temporary waters and their biotas It examines their roles in both natural and human environments and seeks common evolutionary themes

Encyclopedia of Inland Waters, 2009-01-13 Inland aquatic habitats occur world wide at all scales from marshes swamps and temporary puddles to ponds lakes and inland seas from streams and creeks to rolling rivers Vital for biological diversity ecosystem function and as resources for human life commerce and leisure inland waters are a vital component of life on Earth The Encyclopedia of Inland Waters describes and explains all the basic features of the subject from water chemistry and physics to the biology of aquatic creatures and the complex function and balance of aquatic ecosystems of varying size and complexity Used and abused as an essential resource it is vital that we understand and manage them as much as we appreciate and enjoy them This extraordinary reference brings together the very best research to provide the basic and advanced information necessary

for scientists to understand these ecosystems and for water resource managers and consultants to manage and protect them for future generations Encyclopedic reference to Limnology a key core subject in ecology taught as a specialist course in universities Over 240 topic related articles cover the field Gene Likens is a renowned limnologist and conservationist Emeritus Director of the Institute of Ecosystems Research elected member of the American Philosophical Society and recipient of the 2001 National Medal of Science Subject Section Editors and authors include the very best research workers in the field *East Contra Costa County Habitat Conservation Plan and Natural Community Conservation Plan* ,2006

Fundamentals of Biogeography Richard J. Huggett, 2004 Fundamentals of Biogeography presents an appealing introduction for students and all those interested in gaining a deeper understanding of key topics and debates within the fields of biogeography ecology and the environment Revealing how life has been and is adapting to its biological and physical surroundings Huggett stresses the role of ecological historical and human factors in fashioning animal and plant distributions and explores how biogeography can inform conservation practice Jacket **Reno General Management Plan** ,1982

I-270/US 15 Multi Modal Corridor Study, Montgomery and Frederick Counties ,2002 Interchanges of Insects between Agricultural and Surrounding Landscapes B.S. Ekbom, Michael E. Irwin, Y. Robert, 2013-04-17 The chapters in this book were developed from some of the lectures presented at a symposium at the XX International Congress of Entomology held in Florence Italy in August 1996 The purpose of the symposium was to discuss the impact of evolving modern agricultural landscapes on the insect species of both economic and ecological importance that utilize that habitat Agricultural policy to some extent influences the choices that farmers make and thereby the shape of the agricultural landscape In order to move toward more sustainable agro ecosystems future policy makers will have to consider the history of land use consumer demands for both environmentally sound and affordable products and the conservation of biological diversity I would hope the information contained in this book will help stimulate discussion about the consequences of policy decisions on our agricultural landscapes and their insect inhabitants I thank all the speakers from the symposium and in particular those that have been able to contribute chapters to this book There have been many delays most due to circumstances beyond anyone's control I would like to express my appreciation to Gloria Verhey and Patrick Dumont for taking care of the book in these final months CHAPTER I INTERCHANGES OF INSECTS BETWEEN AGRICULTURAL AND SURROUNDING LANDSCAPES BARBARA EKBOM Department of Entomology Swedish University of Agricultural Sciences Uppsala Sweden 1

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