

Appendix E

Public Seminars Presented at Archbold Biological Station,

1995

G. Thomas Bancroft, *Archbold Biological Station*, 5 January
**The Distribution and Abundance of Wading Birds
Relative to Hydrologic Patterns in the Water Con-
servation Areas of the Everglades**

Alan C. Kamil, *University of Nebraska*, 19 January
**Comparative Studies of Spatial Memory Among
Seed-Caching Corvids**

George Melika and György Csóka, *Uzhgorod U., Ukraine
and Forest Res. Instit., Hungary*, 26 January
**A Photographic Essay of European and Florida
Cynipid-Oak Galls**

Robert E. Bennetts, *University of Florida*, 2 February
**Demography and Movements of Snail Kites in
Florida and the Implications for Conservation**

Lenore Fahig, *Carleton University, Canada*, 16 February
**When Should Population Models be Spatially-Ex-
plicit?**

John T. Romeo, *University of South Florida*, 2 March
**Multiple Roles for Secondary Compounds in Tropi-
cal Legumes**

Klaus Schmidt-Koenig, *Instit. Für Biologie University
Tübingen, Germany*, 9 March
Aspects of Orientation and Navigation in Birds

Lyn C. Branch, *University of Florida*, 16 March
**The Plains Vizcacha (*Lagostomus maximus*, Family
Chinchillidae): A Keystone Herbivore in Semi-Arid
Scrub of Central Argentina**

Marilyn G. Spalding and Peter C. Frederick, *University of
Florida*, 30 March
Waterbirds Wading in Wastewater Wetlands

Hilary M. Swain, *Florida Institute of Technology*, 10 April
**Spatial Analysis; Developing an Interplay between
Pure and Applied Ecology**

Robert E. Ulanowicz, *Center for Environmental and Estua-
rine Studies, University of Maryland*, 12 April
**Utricularia's Secret: A Contribution to the Integrity
of the Everglades**

C. Ronald Carroll, *Institute of Ecology, University of Georgia*,

14 April

**The Role of the Field Station in Restoration Ecol-
ogy**

Harold F. Heatwole, *North Carolina State University*, 17 April
Structuring of Ant Assemblages

William G. Harris, *University of Florida*, 7 September
The Cryptic Genesis of the White Sands of Florida

David H. Anderson, *Archbold Biological Station*, 21 Septem-
ber
**Microcrustacean Growth and Secondary Produc-
tion in a Forested Floodplain**

Marilyn E. Scott, *McGill University*, 5 October
**Are Parasites an Important Component in Host
Population Biology?**

Paul A. Schmalzer, *Dynamic Corporation, Kennedy Space
Center, Florida*, 12 October
**Restoring Long Unburned Oak-Saw Palmetto
Scrub: Approaches and Initial Results**

Lawrence E. Battoe, *St. Johns River Water Mgt. District,
Palatka, Florida*, 26 October
**Environmental Management and Restoration in the
St. Johns River Water Management District**

Jonathan F. Day, *Florida Medical Entomology Laboratory,
Vero Beach, Florida*, 9 November
**The Art of Predicting Mosquito-Borne Arboviral Epi-
demics**

Eric S. Menges, *Archbold Biological Station*, 16 November
**Demographic Population Viability of the Rare Prai-
rie Forb *Silene regia*: Effects of Management, Popu-
lation Size, Isolation and Genetics**

Soon-Jin Hwang, *South Florida Water Mgmt. District &
Archbold Biological Station*, 30 November
**Good Bacteria in Lakes? - Bacteria as a Food
Source for Higher Trophic Levels**

Carol Horvitz, *University of Miami*, 7 December
**Invasive Exotics and the Regeneration of Subtropi-
cal Hardwood Hammocks**

1996

Michael I. Kelrick, *Northeast Missouri State University*, 4

January

Other Seeds Fell on Rocky Ground: An Ecological Parable of a Microhabitat Endemic, the Endangered Missouri Bladder-Pod, *Lesquerella filiformis*

Craig Guyer, *Auburn University*, 11 January

The Life History of Gopher Tortoise Burrows

Keith Bildstein, *Hawk Mountain Sanctuary, Pennsylvania*, 18 January

The Conservation Biology of Migrating Raptors: A View from Hawk Mountain Sanctuary

Ellen D. Ketterson, *Indiana University*, 8 February

Hormones and Life Histories: An Integrative Approach

Harry E. Luther, *Marie Selby Botanical Gardens, Florida*, 22 February

A Synopsis of the Bromeliaceae of Ecuador

Charles H. Janson, *State University of New York at Stony Brook*, 7 March

Foraging Decisions in Two-Dimensions: Spatial Knowledge and its Impact on Social Behavior in Brown Capuchin Monkeys

James R. Gosz, *University of New Mexico*, 4 April

The Need for Long Term Ecological Research: Opportunities from National to International Levels

Jean M. Hartman, *Rutgers University*, 11 April

Jump-Starting Succession: Influences on Trajectory

and Velocity of Change

Daniel R. Suchy, *Bahamian Field Station*, 25 April

The Building of an Archipelago: How the Bahamas Formed

Judy A. Stamps, *University of California at Davis*, 9 May

Territorial Behavior: Testing Assumptions

Frances C. James, *Florida State University*, 10 October

Species-Centered Environmental Analysis for the Red-cockaded Woodpecker: Linkages among Population, Community and Ecosystem Processes

Dirk Burhans, *Archbold Biological Station*, 24 October

Behavior Defenses Against Brood Parasitism by Two Forest-Edge Cowbird Hosts

A. Stanley Rand, *Smithsonian Tropical Research Institute, Panama*, 7 November

Evolution in a Communication System: Songs and Responses in the Neotropical Tungara Frogs

William E. Conner, *Wake Forest University*, 21 November

Bats, Moths, and Poetry: The Evolution of Acoustic and Chemical Communication in Tiger Moths (Lepidoptera: Arctiidae)

Ian T. Baldwin, *State University of New York at Buffalo*, 5 December

The Escape and Defense of the Wild Tobacco (*Nicotiana attenuata*)