Dexter M. Easton, 1922-2010

Dexter Morgan Easton, 88, of Tallahassee Florida, died Friday evening, March 12, 2010, at Tallahassee Memorial Hospital. He was born September 13, 1921, in Pigeon Cove, Maine, the only son of Swedish immigrant Oscar Wallerius Easton (originally Öster) and Catherine Sophia Bragner Easton.

Doctor Easton received his BA from Clark University in Biology and his PhD from Harvard in 1947. He was a Fulbright fellow in New Zealand and an instructor at Washington University in Seattle before joining the faculty of the Department of Biological Science at Florida State University in 1956. Designated Professor Emeritus in 2004, he continued to conduct research and to publish until his death.

His positive outlook and commitment to service will be missed by many in the community. He was an active member of the League of Women Voters, a past president of the board of the Unitarian-Universalist Church of Tallahassee, and an ardent supporter of education and environmental conservation.

His wife, Jean Renfrew Mattoon Easton, whom he married in 1953, predeceased him in 2001. He is survived by his children, Matthew Easton, Andrew Easton, Karl Easton and Sylvia Reese; grandchildren Philip and John Easton and Kathryn and Austin Reese, and several cousins.

A memorial service is planned for Saturday, March 20, at 10 a.m. at the Unitarian Universalist Church, 2810 N. Meridian Rd., (850) 385-5115.

In lieu of flowers, donations may be made to Gulf Specimen Marine Laboratories, P.O. Box 237, Panacea, FL 32346.

From the family of Dexter M. Easton, 15 March 2010

This page is part of the Departmental History Project of the Department of Biological Science at Florida State University. Can you help us fill in the blanks? If you were once a student here, or a member of our faculty or staff, we'd love to hear from you. Send an e-mail to thistle@bio.fsu.edu, a fax to (850) 645-8447, or snail-mail to Dr. Anne B. Thistle, Editor, Department of Biological Science, Florida State University, Tallahassee, FL 32306-4295. And thanks!

In the Department of Biological Science at Florida State University (updated 15 March 2010)