Dr. Alan Springer is a Research Professor, Emeritus at the College of Fisheries and Ocean Sciences, University of Alaska Fairbanks. His research focuses on food web structure and on the causes and consequences of variability in production at various trophic levels, with an emphasis on marine birds and mammals in the Gulf of Alaska, Bering Sea and Arctic.

Relevant appointments include: Core Review Panel, *Exxon Valdez* Oil Spill Trustee Council (1999-2002), Peer reviewer for programs funded by EVOSTC (1994-1996), EVOS Restoration Workshop Panel convened by the Pacific Seabird Group, Girdwood, AK (1995).

Dr. Springer was an important contributor to the book “Long-term ecological change in the northern Gulf of Alaska.” Which at the time of publication (2007) was the major synthesis on ecological change in the Gulf of Alaska and included analyses on the effects of EVOS. Dr. Springer’s authored and co-authored chapters include seabird and marine mammal strategies for survival, marine mammal harvest and fishing, long-term changes in seabird and marine mammal populations, and properties and causes of long-term changes in the Gulf of Alaska ecosystem.