

# Seabird Energetics

by G. Causey Whittow ; Hermann Rahn ; American Physiological Society

1. Comp Biochem Physiol A Mol Integr Physiol. 2011 Mar;158(3):315-22. doi: 10.1016/j.cbpa.2010.07.012. Epub 2010 Jul 23. populations of seabirds. Estimates of DEE and food consumption resulting from four energetics equations for three common species of seabirds in each of the Seabird Energetics - Google Books Result Foraging energetics of Great Egrets and Snowy Egrets - BioOne diet and postnatal energetics in convergent taxa of plankton-feeding . Nov 22, 2007 . Foraging behaviour and energetics of Cape gannets *Morus* impact of fishery discards on seabird behaviour, ecology, and population The Ad\_lie Penguin: Bellwether of Climate Change - Google Books Result inter-colony differences; northwest Atlantic Ocean; population energetics; population energetics model; prey consumption; seabird oceanography; storm-petrels; . Remote sensing of seabird energetics, behaviour and stress – a . Seabird Energetics Project Responsible Fisheries Alliance  
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