

Citations and DOIs for the four journal articles added as xlinks to dataset 245.B74-001

Satterthwaite, W.H., Mangel, M., Behavioral models as a common framework to predict impacts of environmental change on seabirds and fur seals. Deep- Sea Res. II (2012), doi:10.1016/j.dsr2.2012.02.016

<http://dx.doi.org/10.1016/j.dsr2.2012.02.016>

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Satterthwaite WH, Kitaysky AS, Hatch SA, Piatt JF, Mangel M (2010) Unifying quantitative life-history theory and field endocrinology to assess prudent parenthood in a long-lived seabird. *Evol Ecol* 12:779–792

<http://www.evolutionary-ecology.com/abstracts/v12/n06/iar2602.pdf>

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Satterthwaite WH, Kitaysky AS, Mangel M (2012) Linking climate variability, productivity and stress to demography in a long-lived seabird. *Mar Ecol Prog Ser* 454:221–235

<http://dx.doi.org/10.3354/meps09539>

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Vincenzi S, Hatch S, Mangel M, Kitaysky A (2013) Food availability affects onset of reproduction in a long-lived seabird. *Proc R Soc B Biol Sci* 280:20130554

<http://dx.doi.org/10.1098/rspb.2013.0554>

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