

```
#+TITLE:      A Model-based Age Estimate for Polynesian Colonization of Hawai`i
#+Author:     Thomas S. Dye
#+EMAIL:      tsd@tsdye2.com

* Abstract                                           :ignoreheading:...
* Introduction...
* A Brief Review of Ad Hoc Age Estimates for Polynesian Colonization...
* Advantages of a Model-based Approach...
* A Bayesian Estimate of Polynesian Colonization ...
* A Detailed Comparison of Ad-hoc and Model-based Approaches...
* Other Results of the Model-based Calibration...
* Discussion...
* Other project material                           :noexport:
This section contains supporting material for the paper, but does not
appear in the pdf output.  It contains the graphics routines that
construct the three figures in the paper, some obsolete fancy tables,
references accumulated during the project, some now fairly cryptic
notes that were useful when they were made, and the Org-mode source
for an auxiliary web site that gives instructions how to access the
BCal projects described in the paper.

** Graphics...
** Tables...
** References...
** Notes...

* Hawai`i Colonization project access instructions
  :PROPERTIES:...
This page contains instructions for accessing the Bayesian
calibrations described in "A Model-based Age Estimate for Polynesian
Colonization of Hawai`i" by Thomas S. Dye.

*** Establish Account and Login...
*** Access Calibration Projects...
*** Explore Results...
*** Experiment...
* Setup                                           :noexport:...
```