CORRECTION NOTE: POISSON POINT PROCESS MODELS SOLVE THE "PSEUDO-ABSENCE PROBLEM" FOR PRESENCE-ONLY DATA IN ECOLOGY

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Due to a printing problem, Figure 1 on page 1384 of Warton and Shepherd (2010) appears incorrectly in the print version of *The Annals of Applied Statistics*. The correct figure is below.
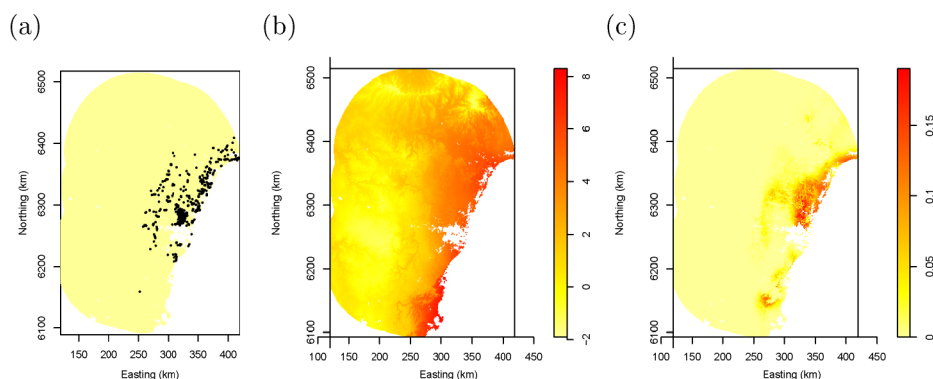

FIG. 1. (a) *Example presence-only data—atlas records of where the tree species* Angophora costata *has been reported to be present, west of Sydney, Australia. The study region is shaded.* (b) *A map of minimum temperature* (°C) *over the study region. Variables such as this are used to model how intensity of* A. costata *presence relates to the environment.* (c) *A species distribution model, modeling the association between* A. costata *and a suite of environmental variables. This is the fitted intensity function for* A. costata *records per km^2, modeled as a quadratic function of four environmental variables using a point process model as in Section* 4.

REFERENCES

WARTON, D. I. and SHEPHERD, L. C. (2010). Poisson point process models solve the "pseudo-absence problem" for presence-only data in ecology. *Ann. Appl. Statist.* **4** 1383–1402.