## Bibliographic Summary

## Academic Journals

- **Englert Duursma** D, Gallagher RV, and Griffith SC (in review). Climatic conditions that inhibit and promote egg-laying in opportunistically breeding birds.
- **Englert Duursma** D, Gallagher RV, and Griffith SC (in review). Effects of El Niño Southern Oscillation on avian breeding phenology.
- **Englert Duursma** D, Gallagher RV, Price JJ, and Griffith SC (in review). Variation in egg shape and nest structure modulates the effects of climate extremes.
- Englert Duursma D, Gallagher, RV, and Griffith, SC (2017). Characterizing opportunistic breeding at a continental scale using all available sources of phenological data: An assessment of 337 species across the Australian continent. The Auk 126: 509–519. DOI: 10.1642/AUK-16-243.1
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## Conference Presentations

- **Englert Duursma** D, Gallagher RV, and Griffith SC. Climate variability not predictability shapes avian egg laying phenology at a continental scale. Species on the Move International Conference 9–12 February 2016.
- Englert Duursma D, Gallagher RV, Leishman MR, Hughes L. Preparing for invasion: a decision support tool to manage future weeds. NCCARF National Adaption Conference 25-27 June 2013.
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