



Mar 19,
2019

Working

Statistical methods to analyze the persistence of threatened birds using citizen science data: A systematic review

Udani Wijewardhana¹, Denny Meyer², Madawa W. Jayawardana³

¹[PHD Candidate, Swinburne University of Technology], ²[Professor in Statistics | Faculty of Health, Arts & Design | School of Health Sciences Brain and Psychological Sciences Centre | Department of Statistics Data Science and Epidemiology, Swinburne University of Technology], ³[Lecturer in Applied Statistics | Faculty of Health, Arts and Design, Department of Statistics, Data Science and Epidemiology, Swinburne University of Technology]

[dx.doi.org/10.17504/protocols.io.yqwfvxe](https://doi.org/10.17504/protocols.io.yqwfvxe)

 Udani Wijewardhana 

ABSTRACT

PROTOCOL STATUS

Working

Still working on systematic review

SAFETY WARNINGS

1



This is an open access protocol distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited