**Valuing Ecosystem Services for Agricultural Wetlands: A systematic review and**

**meta-analysis**

Asare Erica, Mantyka-Pringle Chrystalb,e, Anderson Erikc, d, Belcher Kennethg, Clark Robertd,h

aDepartment of Agricultural and Resource Economics, Room 2E78, Agriculture Building 51 Campus

Drive Saskatoon, S7N 5A8, University of Saskatchewan, SK, CA

bSchool of Environment and Sustainability, University of Saskatchewan, Saskatoon, S7N 5B3, SK, Canada.

cGlobal Institute for Water Security, University of Saskatchewan, Saskatoon, S7N 5B3, SK, Canada.

dDepartment of Biology, University of Saskatchewan, Saskatoon, S7N 5B3, SK, Canada.

eWildlife Conservation Society Canada, Whitehorse, YT, Y1A 0E9, Canada.

gDepartment of Agricultural and Resource Economics, Room 3D34, Agriculture Building 51 Campus

Drive Saskatoon, S7N 5A8, University of Saskatchewan, SK, CA

hEnvironment and Climate Change Canada, 115 Perimeter Road, Saskatoon, Saskatchewan, S7N0X4, SK, Canada.

Corresponding Author: Eric Asare ([eric.asare@usask.ca](mailto:eric.asare@usask.ca))

**Acknowledgements**

We thank Mark Balman from BirdLife International and IUCN for access to data. Funding for this project was provided by the Global Institute for Water Security, Environment and Climate Change Canada and a Prairie Water Grant.