

INTEGRATIVE BIOLOGY & THE COLLEGE OF SCIENCE PRESENT

THE 2022 ROBERT M. STORM DISTINGUISHED LECTURE



# 3 BILLION MISSING BIRDS: WHERE HAVE THEY GONE AND WHAT CAN WE DO?

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**TUESDAY, MAY 24**

**RECEPTION 5:30 PM  
CORDLEY COURTYARD**

**LECTURE 7 PM  
GILFILLAN AUDITORIUM  
ZOOM: <https://bit.ly/RMSL22>**

**RSVP REQUIRED**



[https://bit.ly/  
DocStorm2022](https://bit.ly/DocStorm2022)

Birds in North America are in steep decline. Since 1970, nearly one in three has disappeared owing to a variety of causes including habitat loss, window strikes, pollutants, disease and more. With no end in sight, we need solutions.

The Ketterson Lab conducts research in integrative evolutionary biology by studying organismal biology (behavior and physiology) to better understand how vertebrate animals, birds in particular, adapt to changing environments and form new species.

<https://ketterson.lab.indiana.edu/index.html>



**Oregon State  
University**

Accommodations for disabilities may be made by contacting  
541-737-2993 or [ib@oregonstate.edu](mailto:ib@oregonstate.edu)