



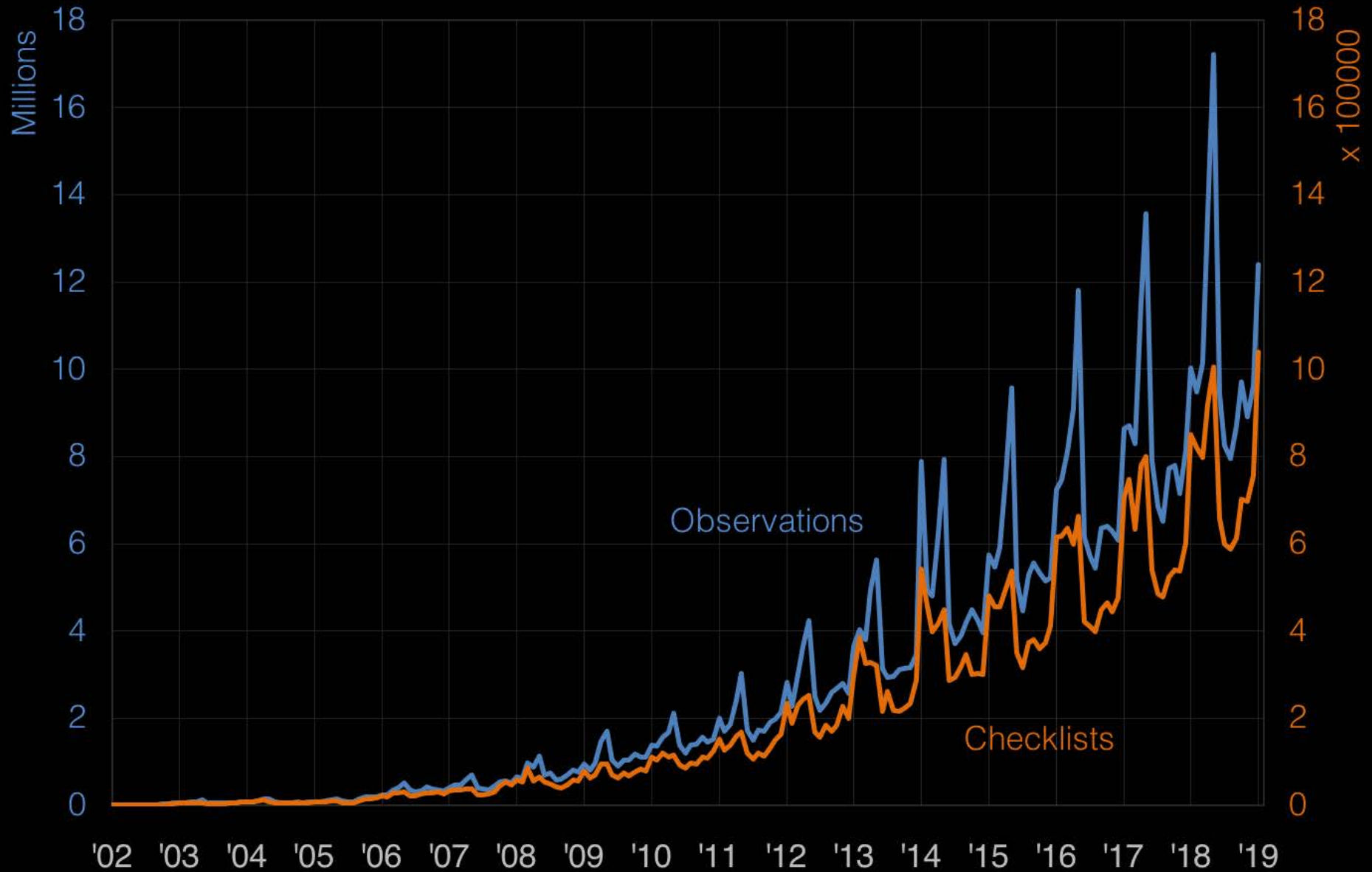
# eBird

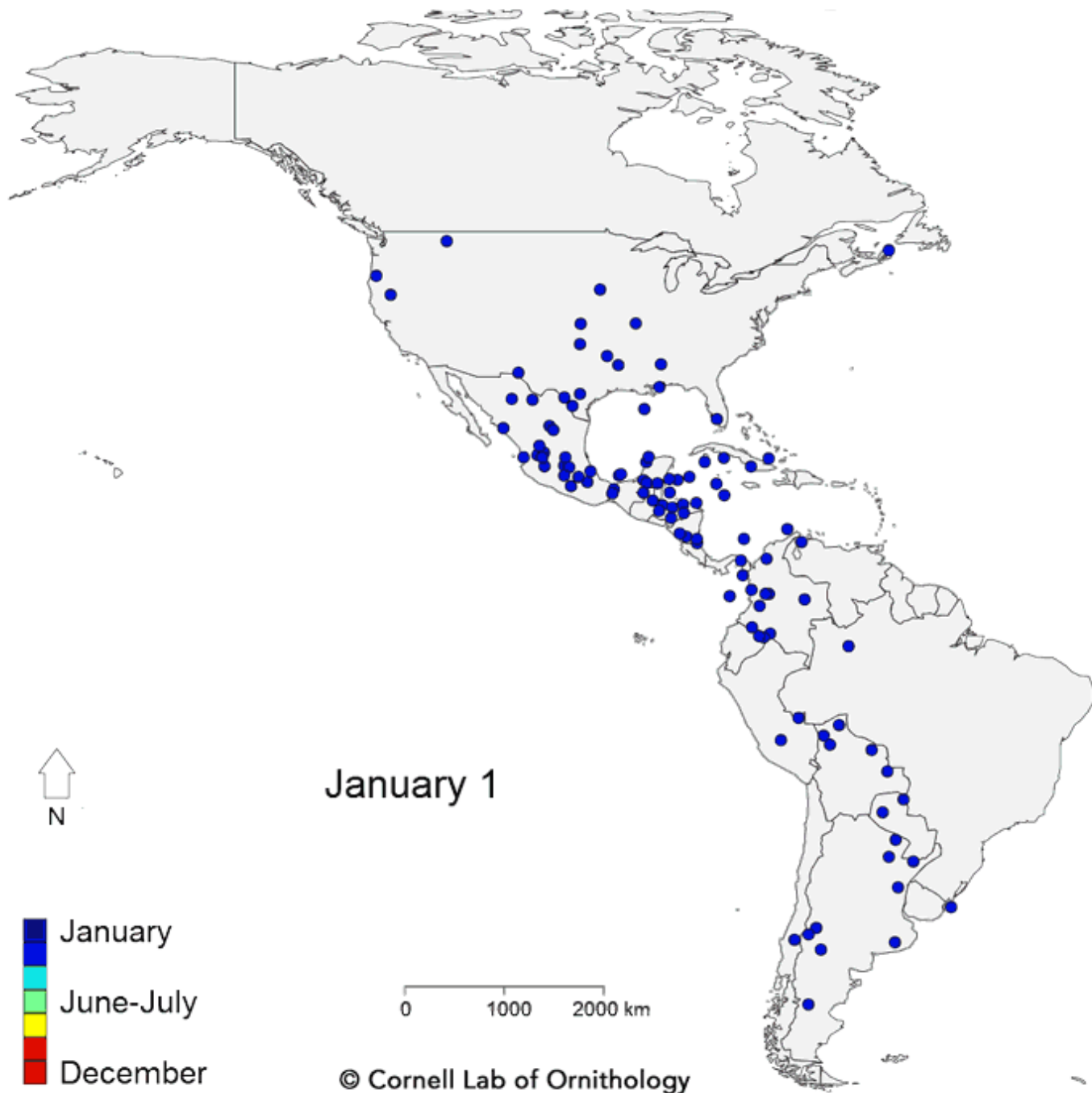
Ian Davies  
eBird Project Coordinator

The **Cornell** Lab  of Ornithology

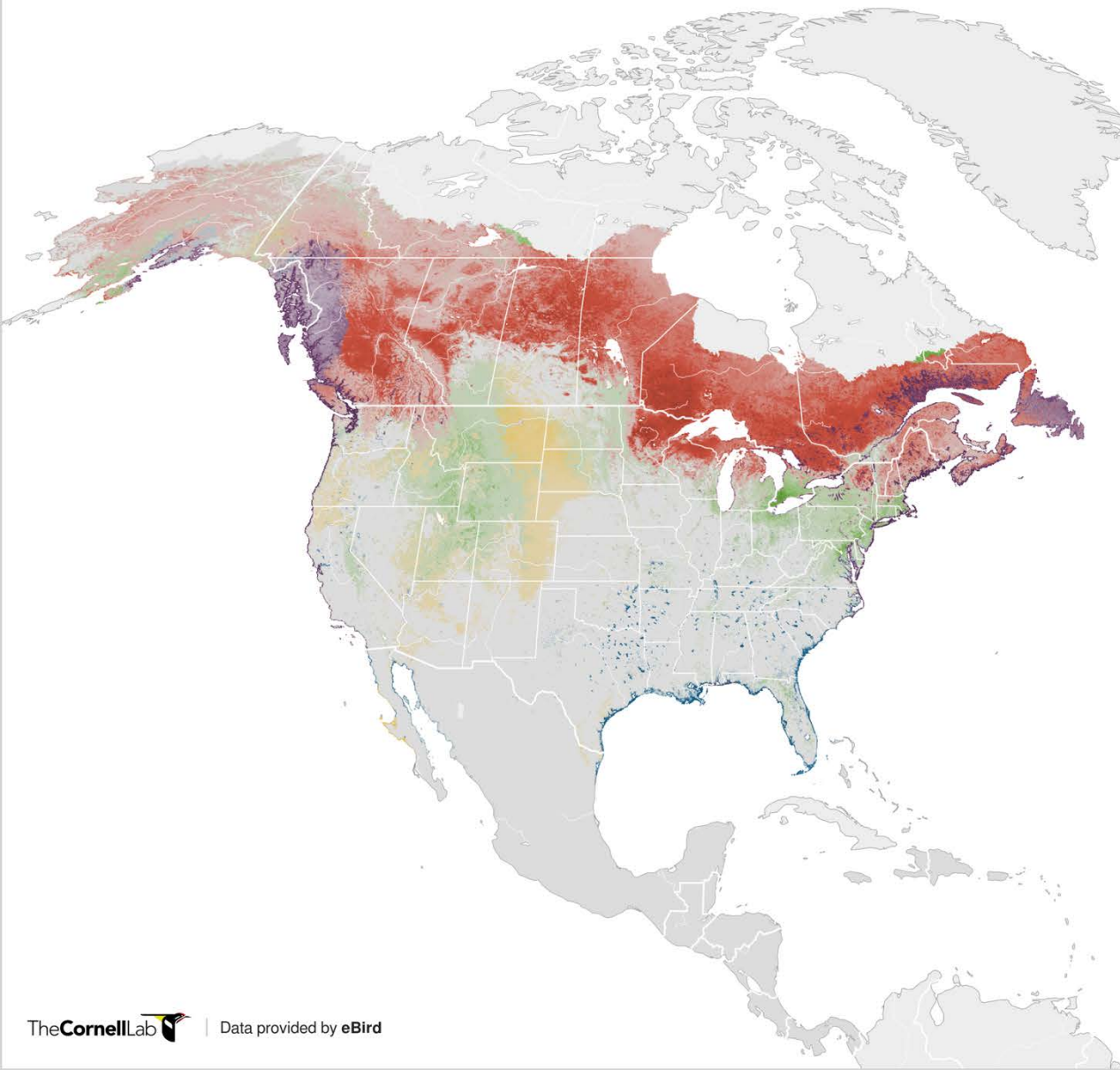


# eBird growth





- January
- June-July
- December



## Common Loon *Gavia immer*

### Abundance

This map depicts the seasonally-averaged estimated relative abundance, defined as the expected count on a one-hour, one kilometer eBird Traveling Count conducted at the ideal time of day for detection of that species in a region.

**RELATIVE ABUNDANCE** birds per km/hr

#### Year-round

**Breeding season** Jun 14 - Aug 24

**Non-breeding season** Dec 21 - Mar 8

**Pre-breeding migratory season** Mar 15 - Jun 7

**Post-breeding migratory season** Aug 31 - Nov 16

0.19

0.84

72.54

Note: Seasonal ranges overlap and are stacked in the order above; view full range in season maps.

#### SEASONS TIMELINE



Modeled area (0 abundance)

No prediction

Released November 2018. eBird data from 2004-2016. Estimated for 2016.

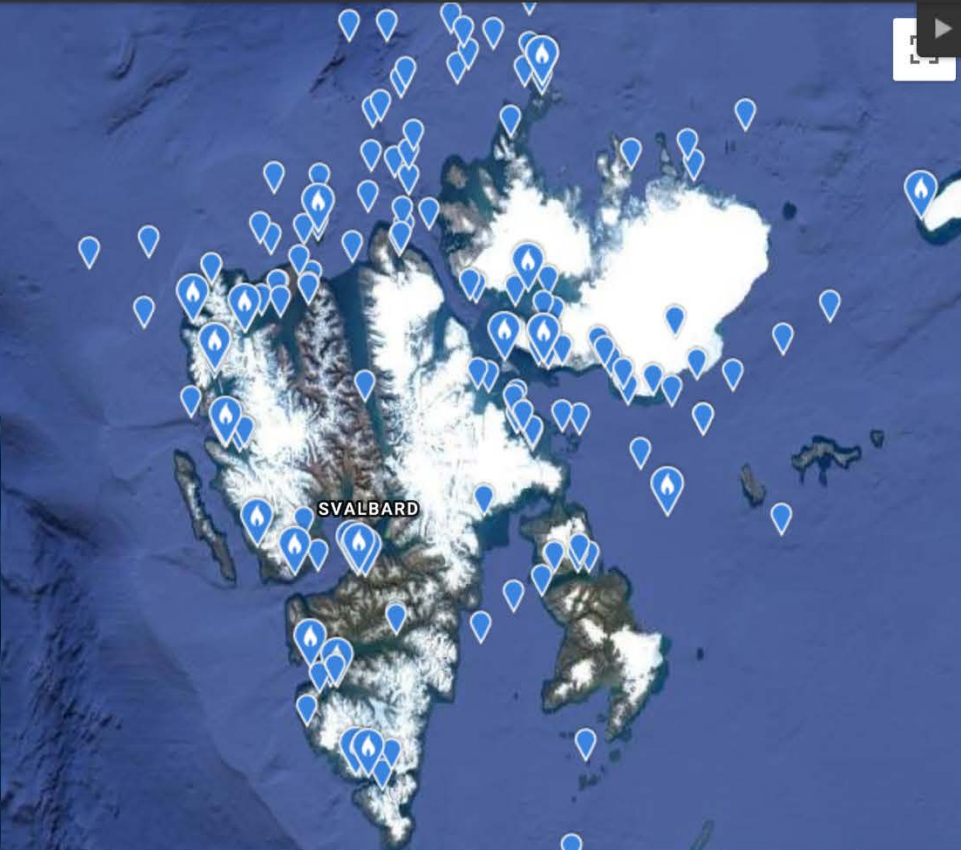
Fink, D., T. Auer, A. Johnston, M. Strimas-Mackey, M. Iliff, and S. Kelling. eBird Status and Trends. Version: November 2018. <https://ebird.org/science/status-and-trends>. Cornell Lab of Ornithology, Ithaca, New York.

# Document change & uniqueness


**Species:** Ivory Gull (*Pagophila eburnea*)

**Date:** Year-Round, All Years

**Location:**



The map displays the Svalbard archipelago in the Arctic region, with numerous blue location pins scattered across the islands and surrounding waters. The word 'SVALBARD' is labeled on the main island. The map is overlaid on a satellite-style terrain image.



A photograph of a white Ivory Gull swimming in dark blue water. The gull is shown in profile, facing right, with its reflection visible in the water.

**Map Controls:**

- Zoom Tool
- Full Species Range
- Terrain
- Street
- Satellite
- Hybrid
- Explore Rich Media (Only show locations with photos, audio, or video)
- Show Points Sooner (Display points at broader scales when possible (2000 points max))


**Legend:**

- RECENT
- OLDER (30+ DAYS)
- Birding Hotspot
- Personal Location

Map data ©2019 Imagery ©2019 NASA, TerraMetrics 50 km  Terms of Use

# Service for guests

Species:  Date: Year-Round, All Years Location:



**Nordvest-Spitsbergen NP--  
Monacobreen**  
SJ- [EXPLORE HOTSPOT](#)

DATE	#	OBSERVER	
2017-07-16	3	Noah Strycker	<a href="#">Checklist</a>
2017-07-11	1	Adrian Boyle	<a href="#">Checklist</a>
2017-07-10	1	Jan Collins	<a href="#">Checklist</a>
2016-06-22	2	Santiago Imberti	<a href="#">Checklist</a>
2013-08-09	1	Noah Strycker	<a href="#">Checklist</a>
2011-07-11	X	Robin Welsh	<a href="#">Checklist</a>
2006-08-06	1	Geoff Carpentier	<a href="#">Checklist</a>

**Nordvest-Spitsbergen National Park**

Map data ©2019 Imagery ©2019 TerraMetrics 10 km Terms of Use

- Zoom Tool
- Full Species Range
- Terrain
- Street
- Satellite
- Hybrid
- Explore Rich Media  
Only show locations with photos, audio, or video
- Show Points Sooner  
Display points at broader scales when possible (2000 points max)

RECENT OLDER (30+ DAYS)

- Birding Hotspot
- Personal Location

# Challenges

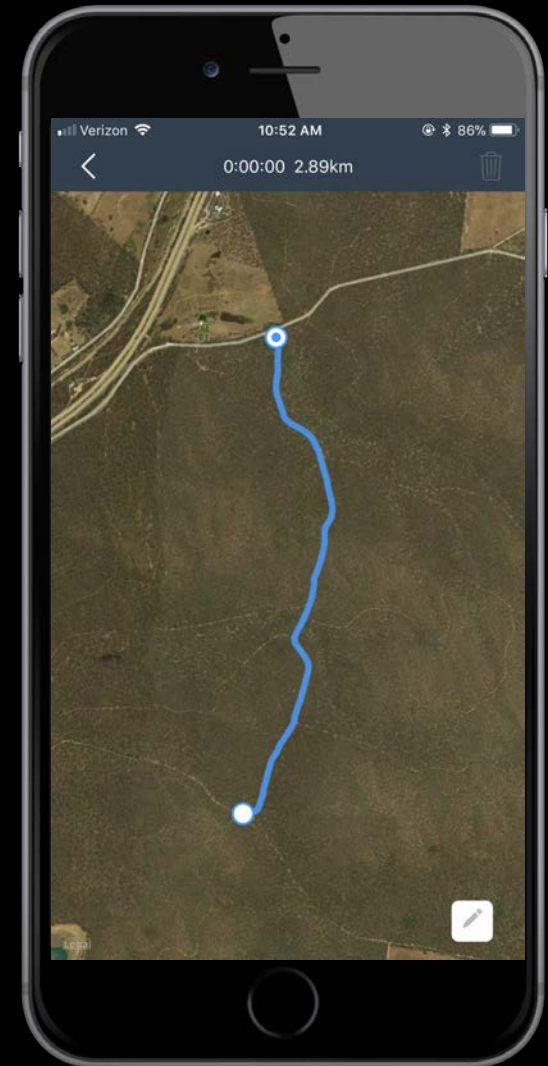
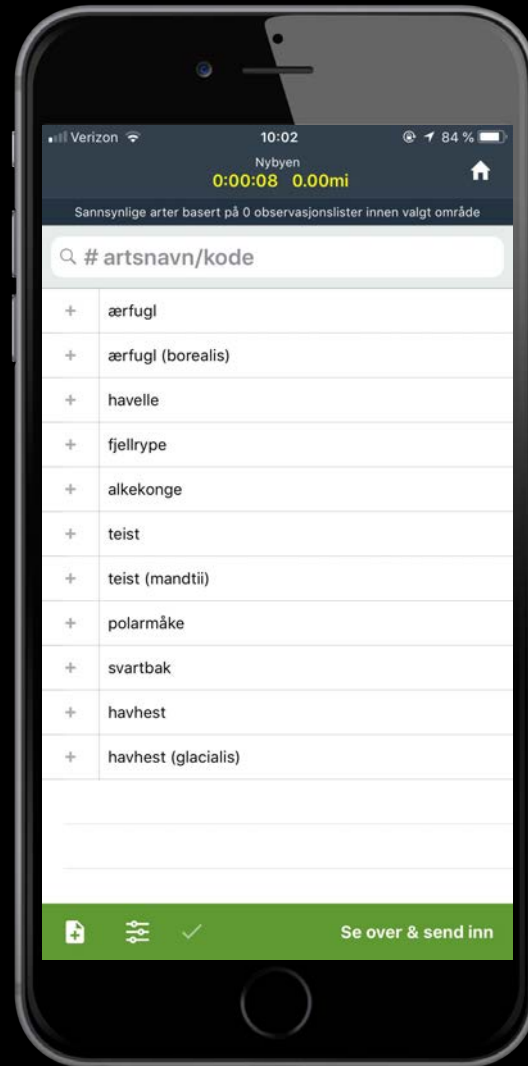
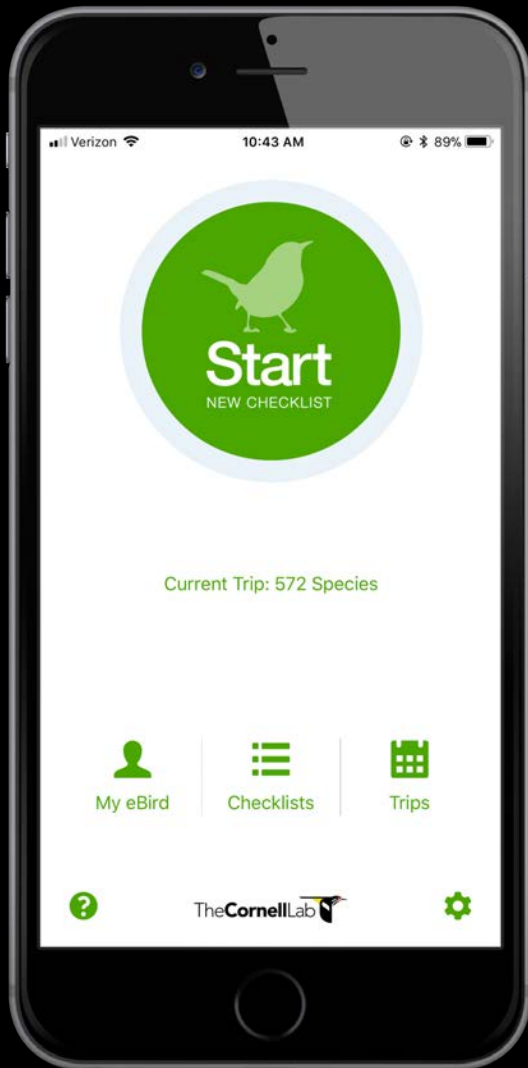
Awareness

Participation





# eBird Mobile



# Thank you

