

## Previous Portland Audubon Community Science projects

1. Portland's EcoRoof Avian Monitoring Project (2012-14): Study examined bird use of ecoroof habitat at several buildings in Portland compared to conventional roofs, and ground-level parks
2. Portland Metro Great Blue Heron Rookery Monitoring (2009-14): Inventory of heron rookeries in Portland Metro including rookery size and nesting success.
3. Oaks Bottom Avian Monitoring (2009-12): Avian abundance and diversity at Oaks Bottom Wildlife Refuge in SE Portland during migration and breeding season.
4. Ross Island Migratory Bird Surveys (2011 and 2013): Avian abundance and diversity at Ross Island during spring migration
5. Shorebird usage of Racetrack Lake, Sauvie Island during fall migration (2014)
6. Willamette Oak Study (2014-16): Avian use of remnant oak habitat along Willamette River in the Portland Metro area.
7. Mt. Tabor Breeding Bird Monitoring (2009-16): assessment of avian abundance and diversity at this popular Portland Park.
8. Grassland bird monitoring at Sauvie Island Wildlife Area (2015-17)
9. Winter surveying for Streaked Horned Larks in the Portland Region (2014)
10. Streaked Horned Lark Patrol (2018-2020): monitored for larks at key sites on Sauvie Island

For more information contact Joe Liebezeit ([jliebezeit@audubonportland.org](mailto:jliebezeit@audubonportland.org))

