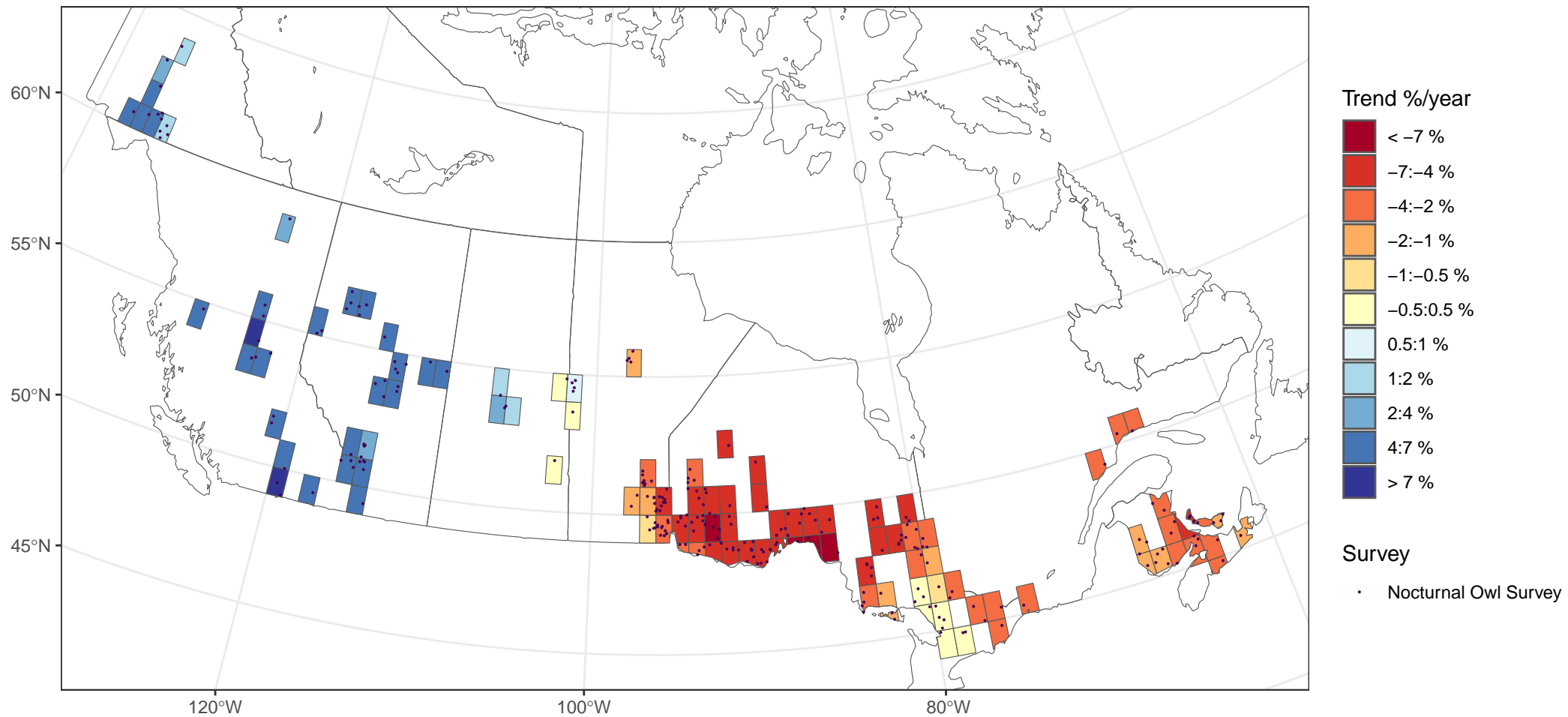


# Boreal Owl Trends across Canada, 1995–2024

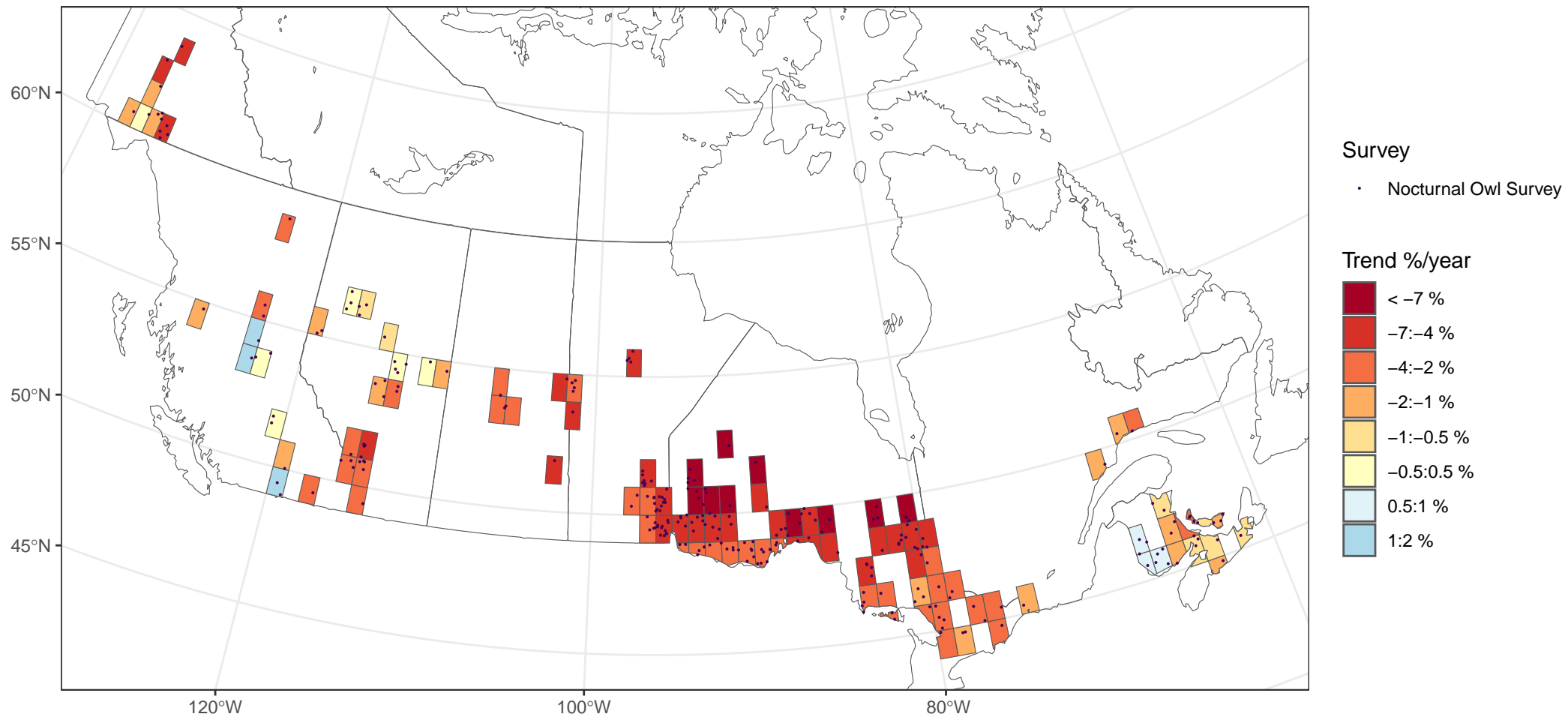
264 Nocturnal Owl Survey routes with 4224 surveys and species observed during 34%  
0 BBS routes with 0 surveys and species observed during NA%



Population trends from an integrated analysis of data from Nocturnal Owl Surveys and BBS using a spatially explicit model to estimate annual changes in counts within grid cells and eBird seasonal relative abundance in 2023 to weight local changes based on relative population size.

# Boreal Owl Trends across Canada, 2010–2024

264 Nocturnal Owl Survey routes with 4224 surveys and species observed during 34%  
0 BBS routes with 0 surveys and species observed during NA%

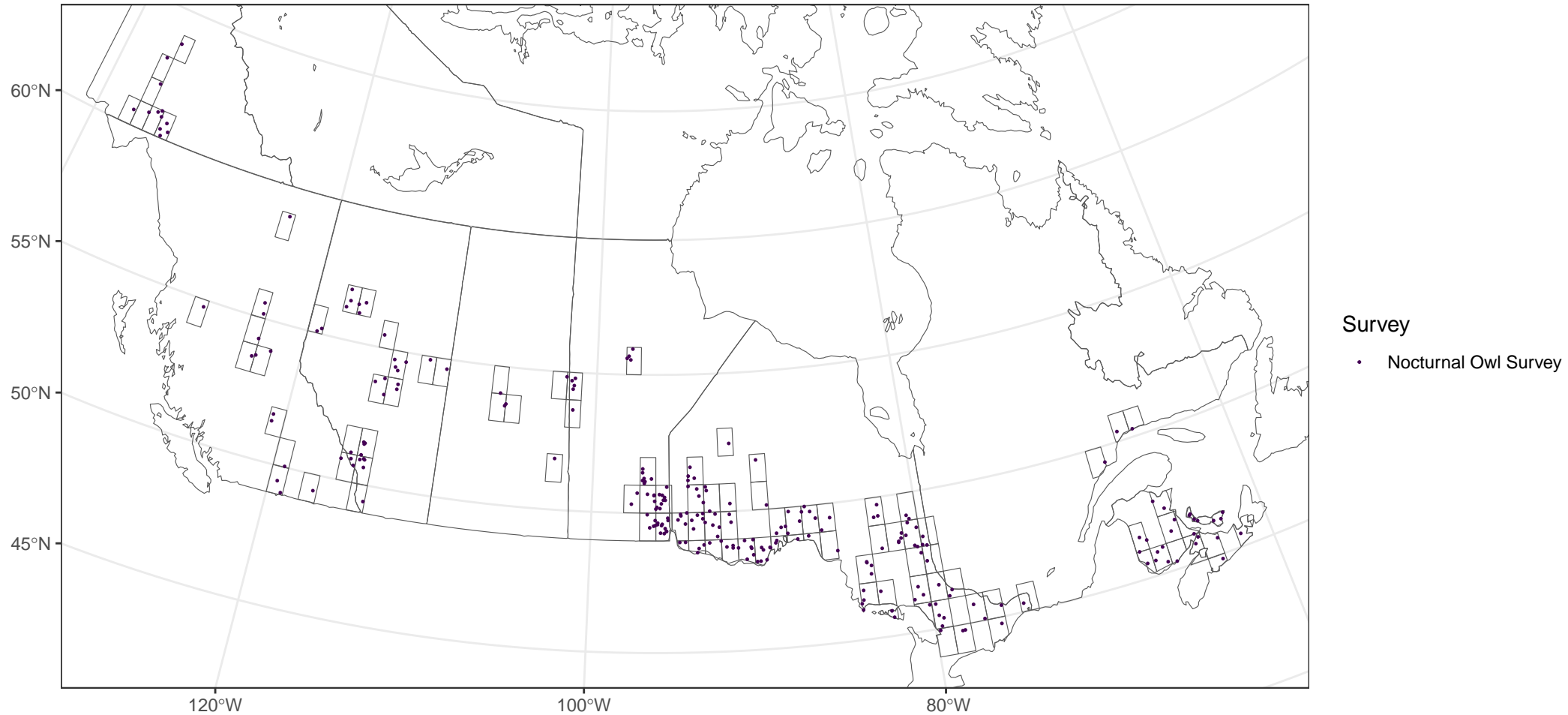


Population trends from an integrated analysis of data from Nocturnal Owl Surveys and BBS using a spatially explicit model to estimate annual changes in counts within grid cells and eBird seasonal relative abundance in 2023 to weight local changes based on relative population size.

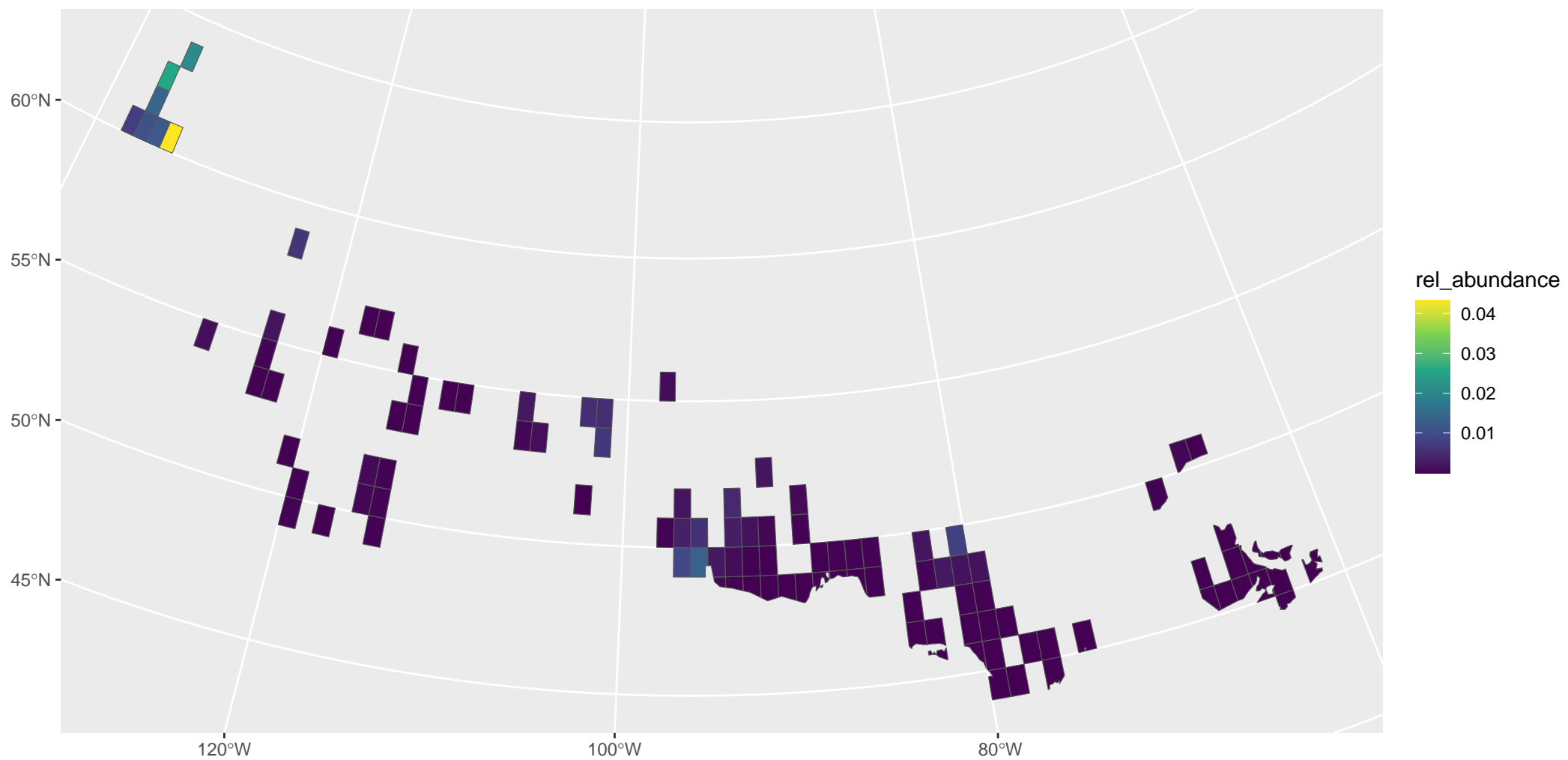
## Boreal Owl Survey routes contributing to trends

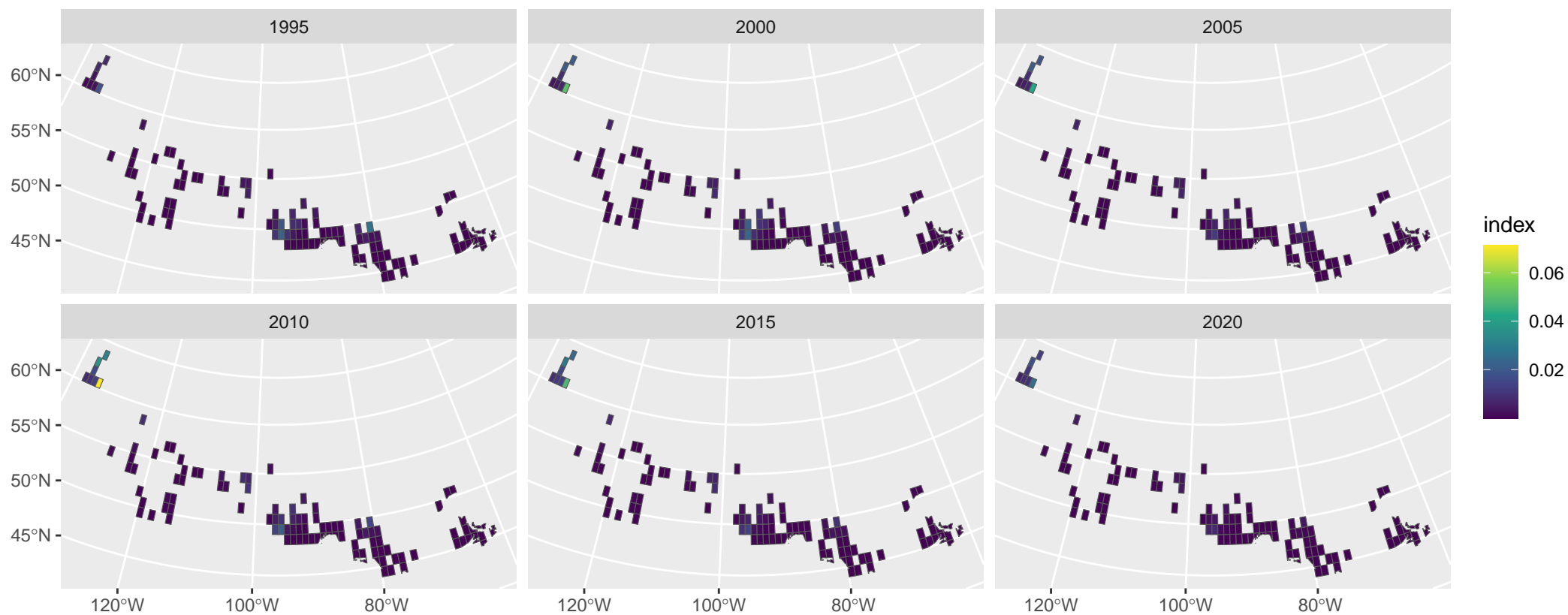
264 Nocturnal Owl Survey routes with 4224 surveys and species observed during 34%

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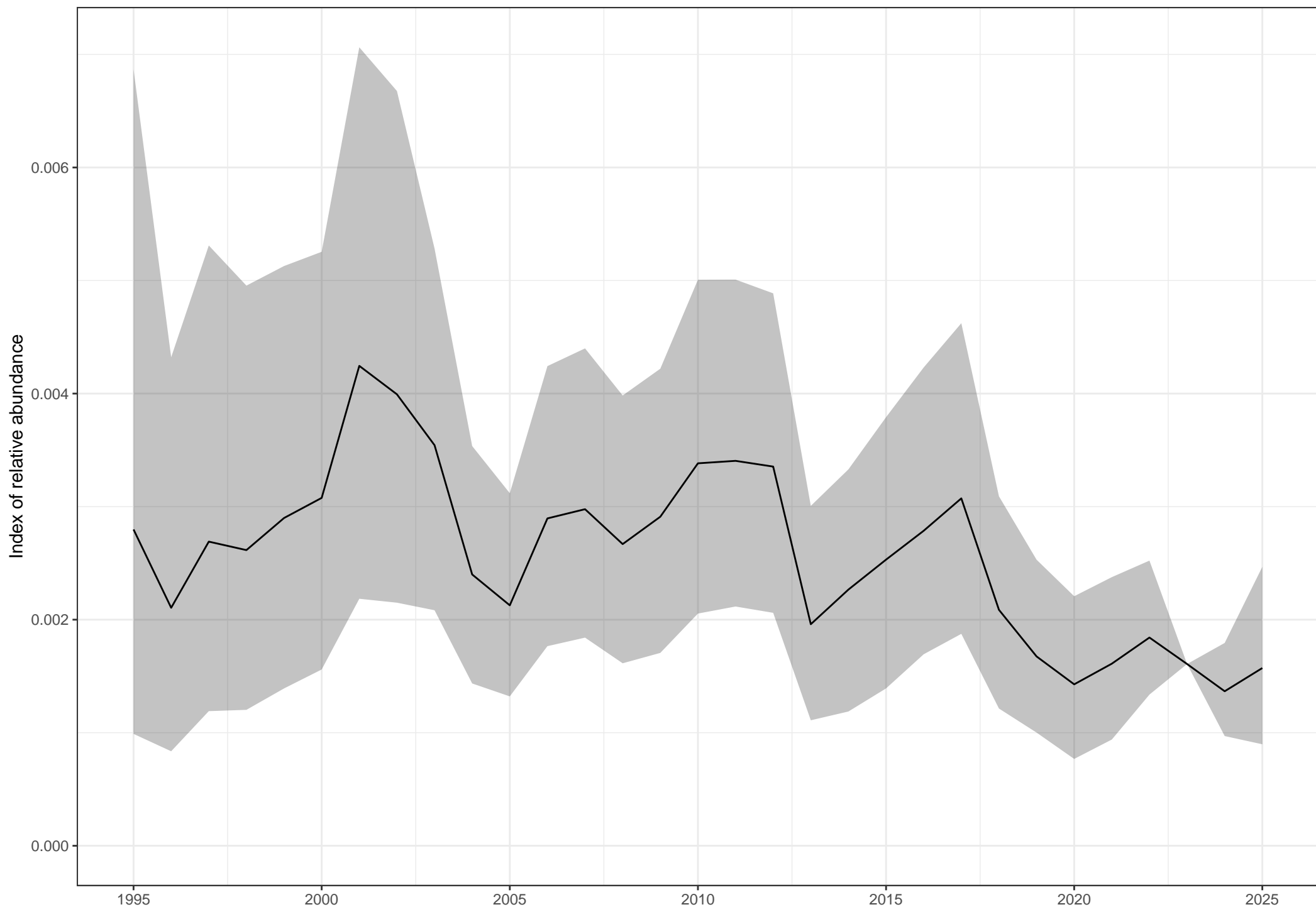


Population trends from an integrated analysis of data from Nocturnal Owl Surveys and BBS using a spatially explicit model to estimate annual changes in counts within grid cells and eBird seasonal relative abundance in 2023 to weight local changes based on relative population size.





# Boreal Owl Population trajectory for Canada



Population trajectory from an integrated analysis of data from Nocturnal Owl Surveys and BBS using a spatially explicit model to estimate annual changes in counts within grid cells and eBird seasonal relative abundance in 2023 to weight local changes based on relative population size.



