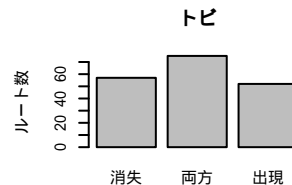
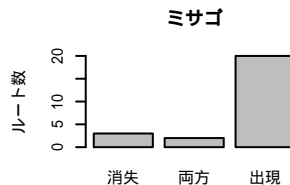
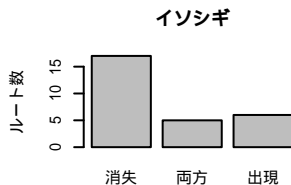
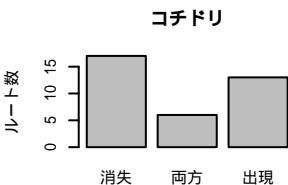
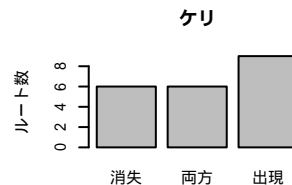
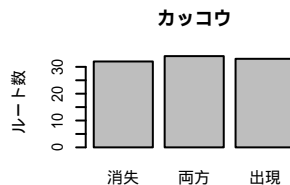
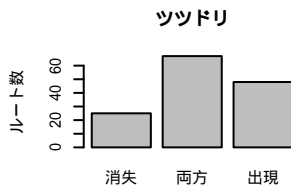
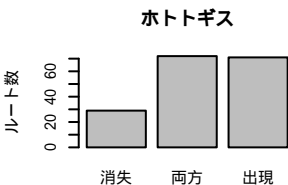
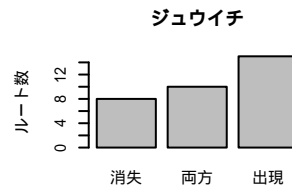
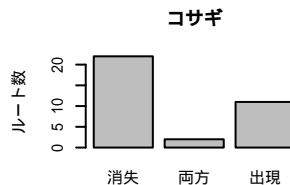
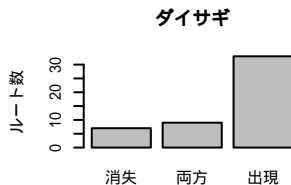
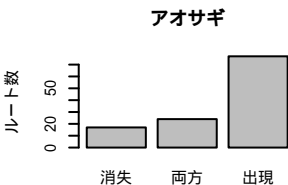
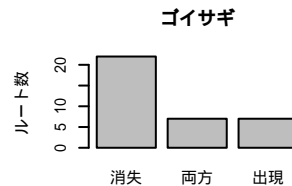
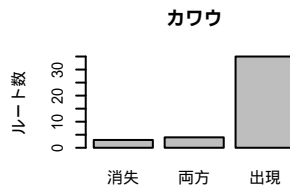
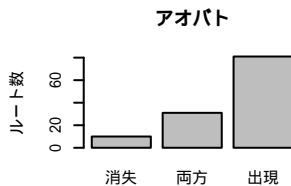
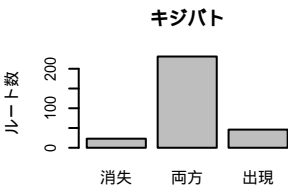
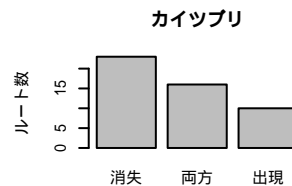
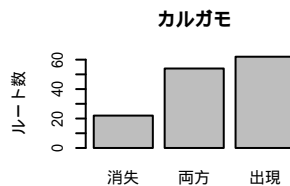
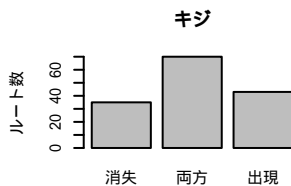
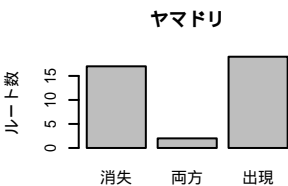


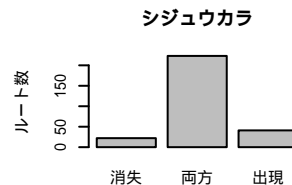
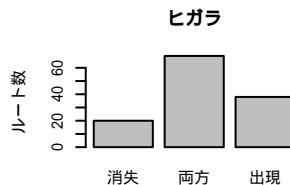
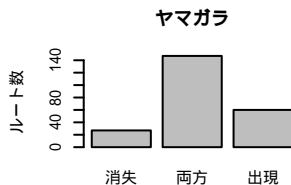
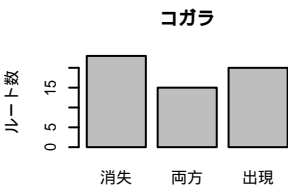
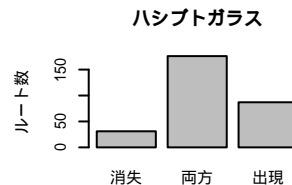
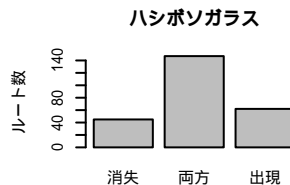
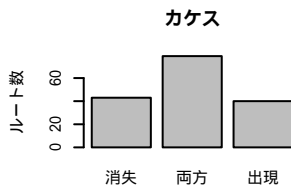
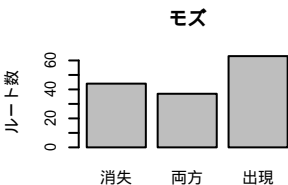
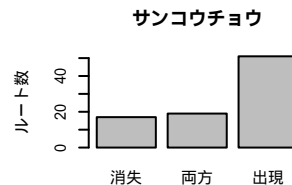
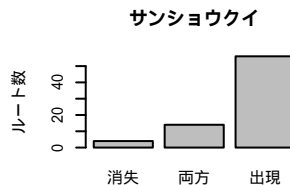
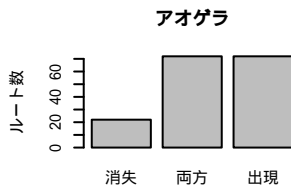
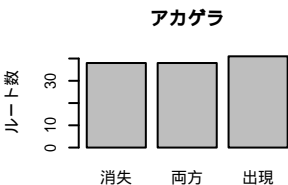
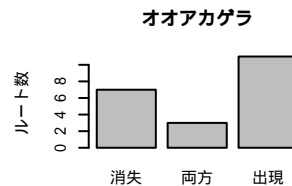
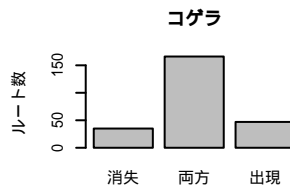
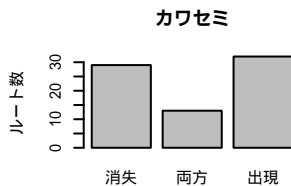
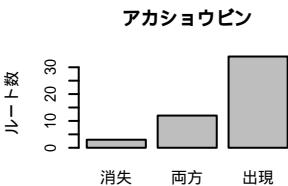
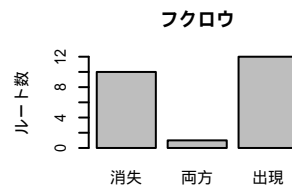
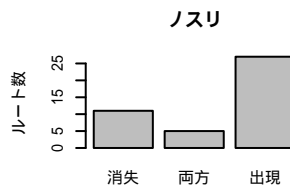
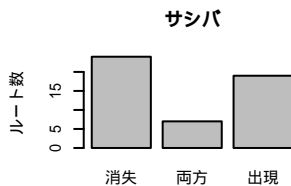
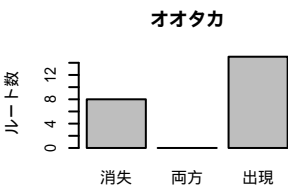
## 全国鳥類繁殖分布調査：1990年代の結果と今回の結果の比較

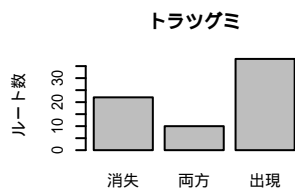
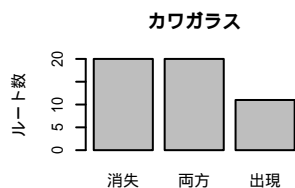
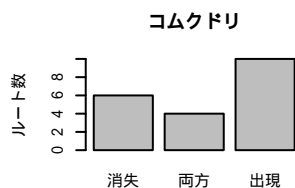
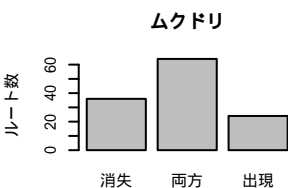
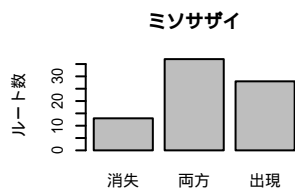
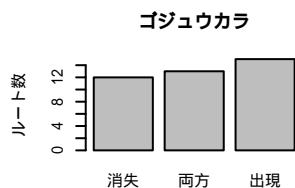
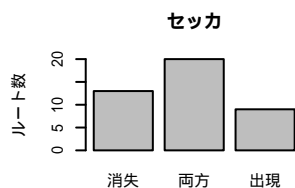
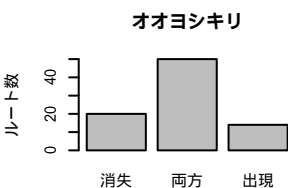
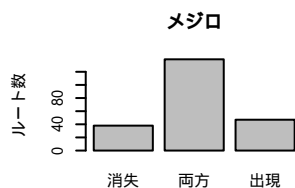
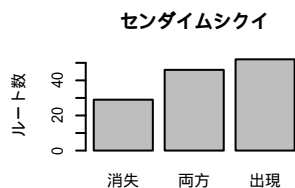
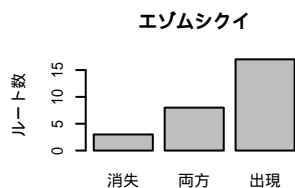
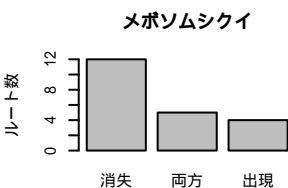
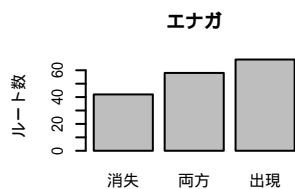
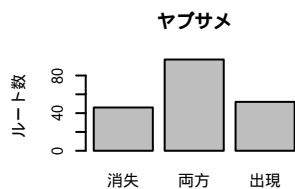
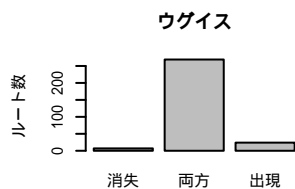
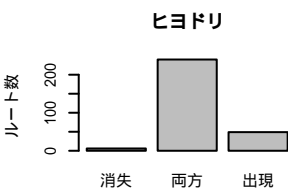
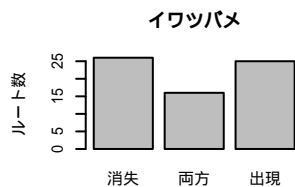
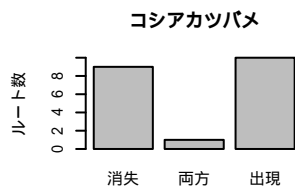
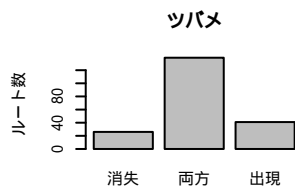
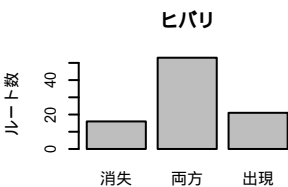
現在までに届いた調査結果と1990年代の結果とを比較して、各種鳥類の現時点の増減を見ました。

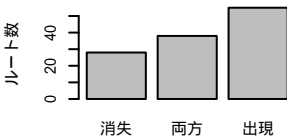
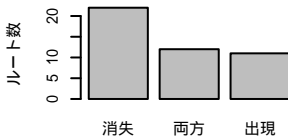
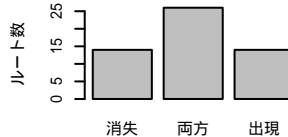
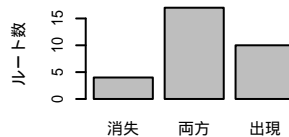
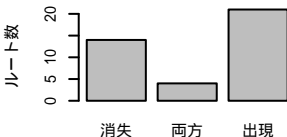
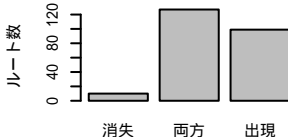
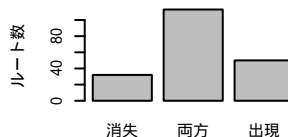
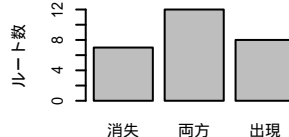
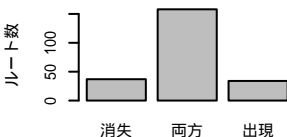
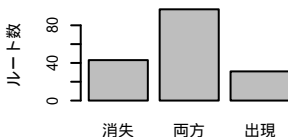
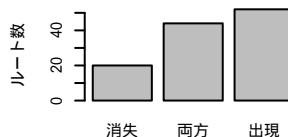
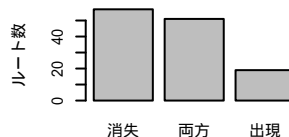
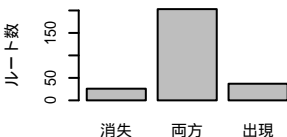
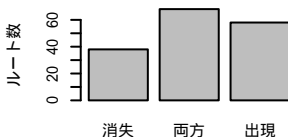
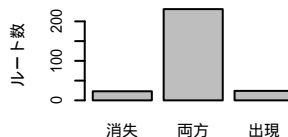
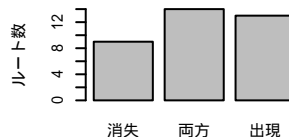
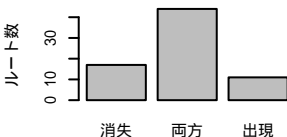
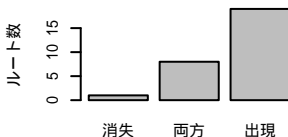
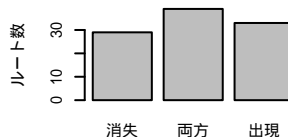
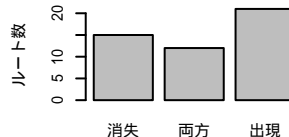
消失は、1990年代の調査では記録されていて、今回の調査では記録されなかったルート数。両方は両方の調査できろくされたルート数、出現は、今回の調査で新たに記録されたルート数。

グラフが右肩上がりのカワウなどは記録されたルート数が増え、増加傾向にあることを示しており、ゴイサギの様に、右下がりのものは、減少傾向にあることを示している。

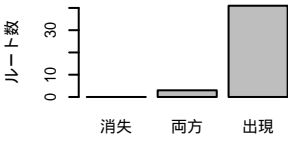






**クログミ****アカハラ****コルリ****イソヒヨドリ****コサメビタキ****キビタキ****オオルリ****ニューナイスズメ****スズメ****キセキレイ****ハクセキレイ****セグロセキレイ****カワラヒワ****イカル****ホオジロ****ホオアカ****アオジ****クロジ****コジュケイ****カワラバト(ドバト)**

ガビチョウ



ソウシチョウ

