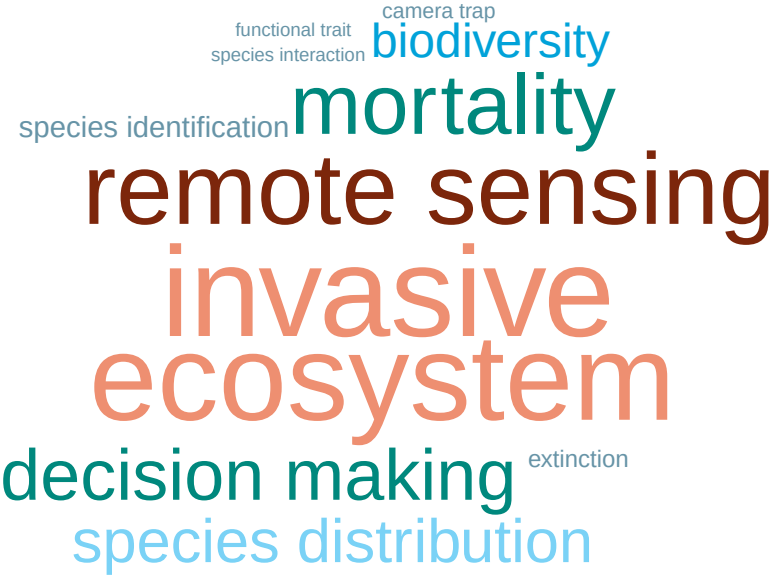
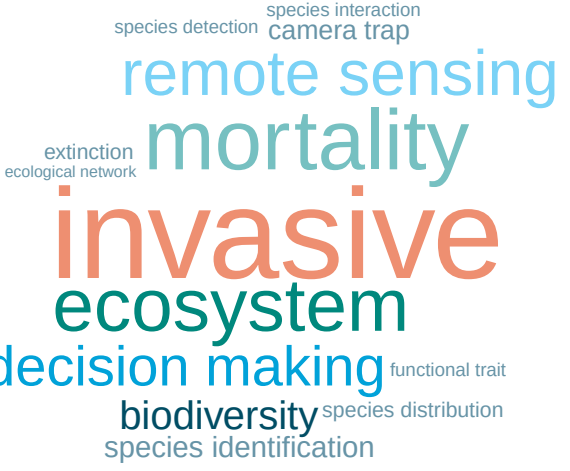
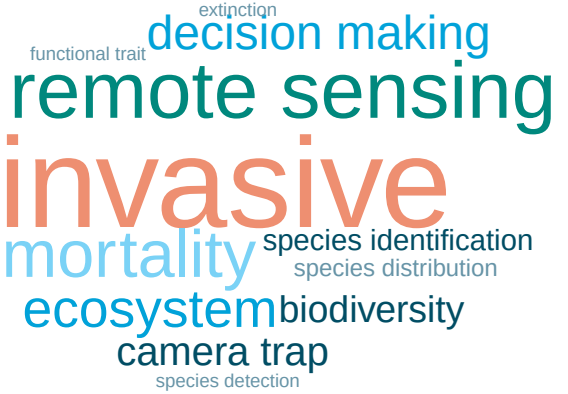
ral network" OR "deep neural network" OR "multi−layer perceptron" OR "fully connecte



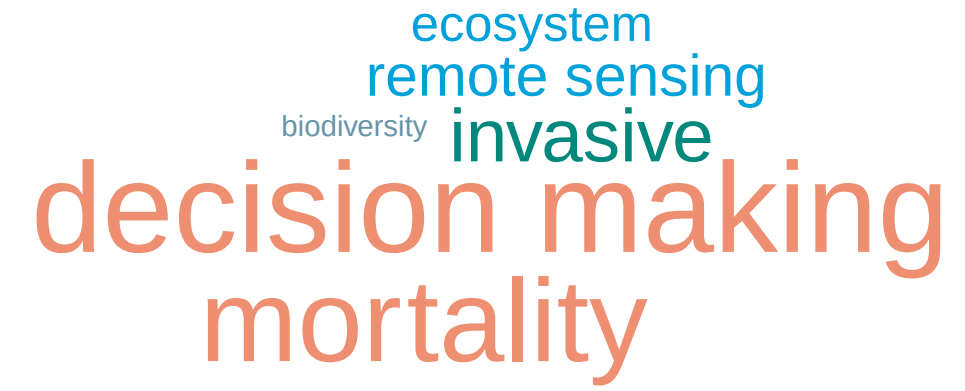
("deep learning")



("convolutional neural network" OR "object detection")

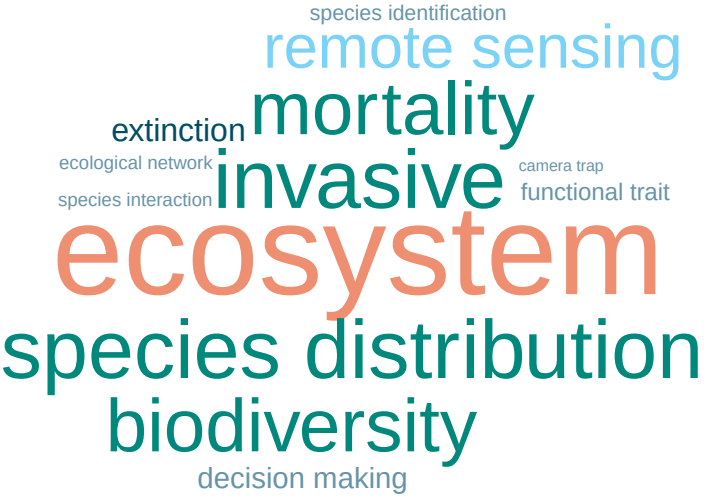


("recurrent neural network")

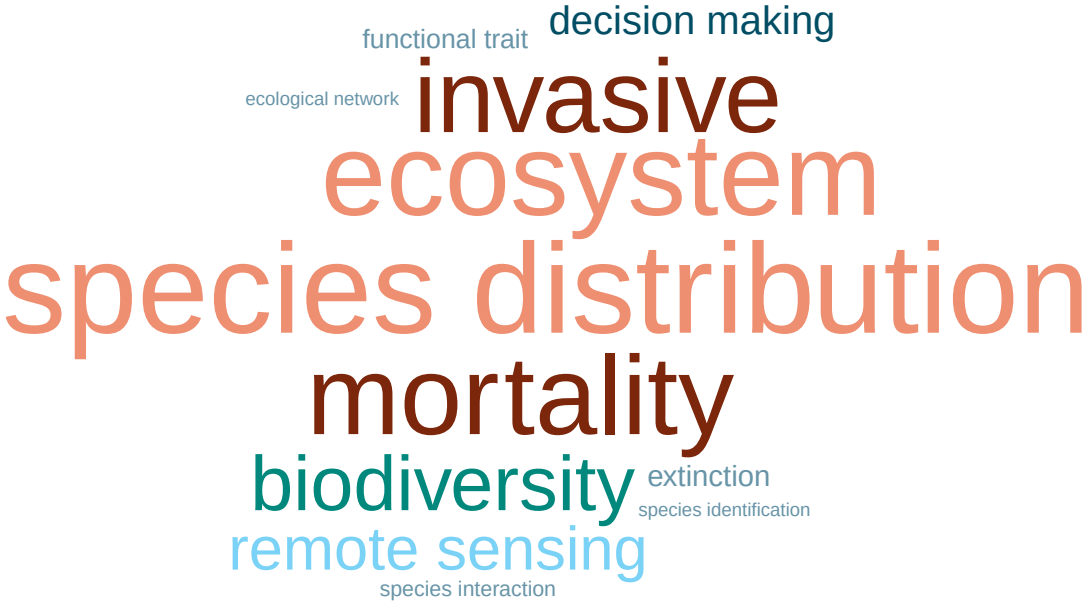


("graph neural network" OR "graph convolutional")

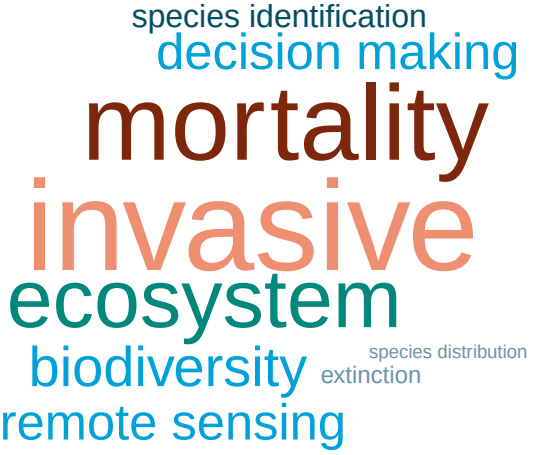
("random forest")



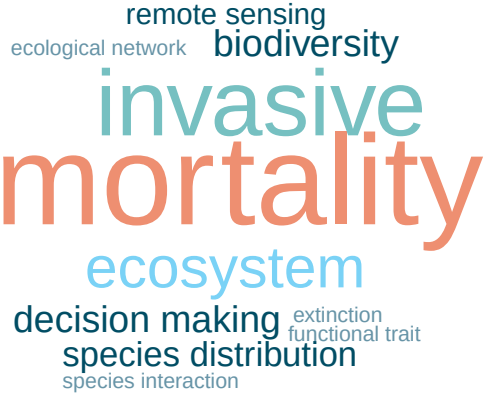
("boosted regression tree" OR "boosted reg" OR "gradient boosting" OR "adaboost



("k−nearest−neighbor")



("ridge regression" OR "lasso regression" OR "elastic−net" OR "elastic net")



("support vector machine" OR "support vector")