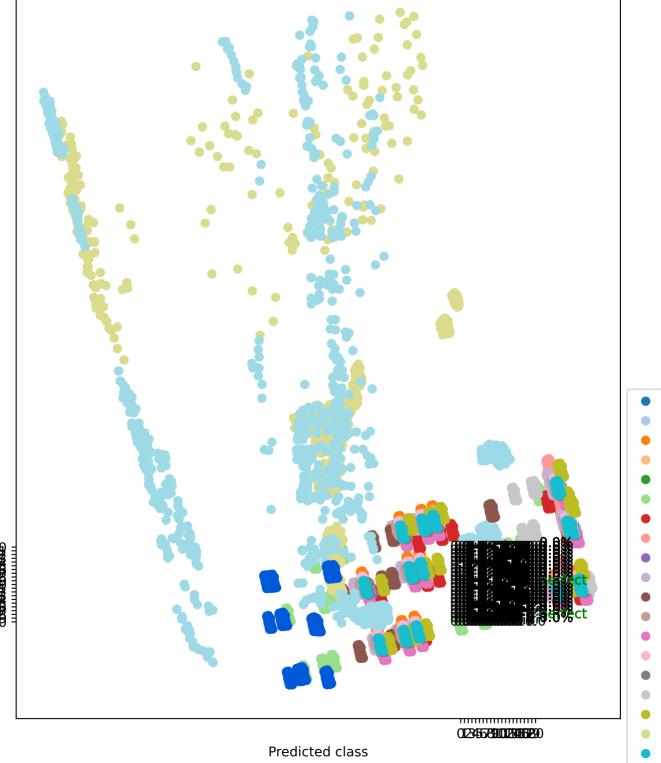Validation data : Accuracy 9.524%