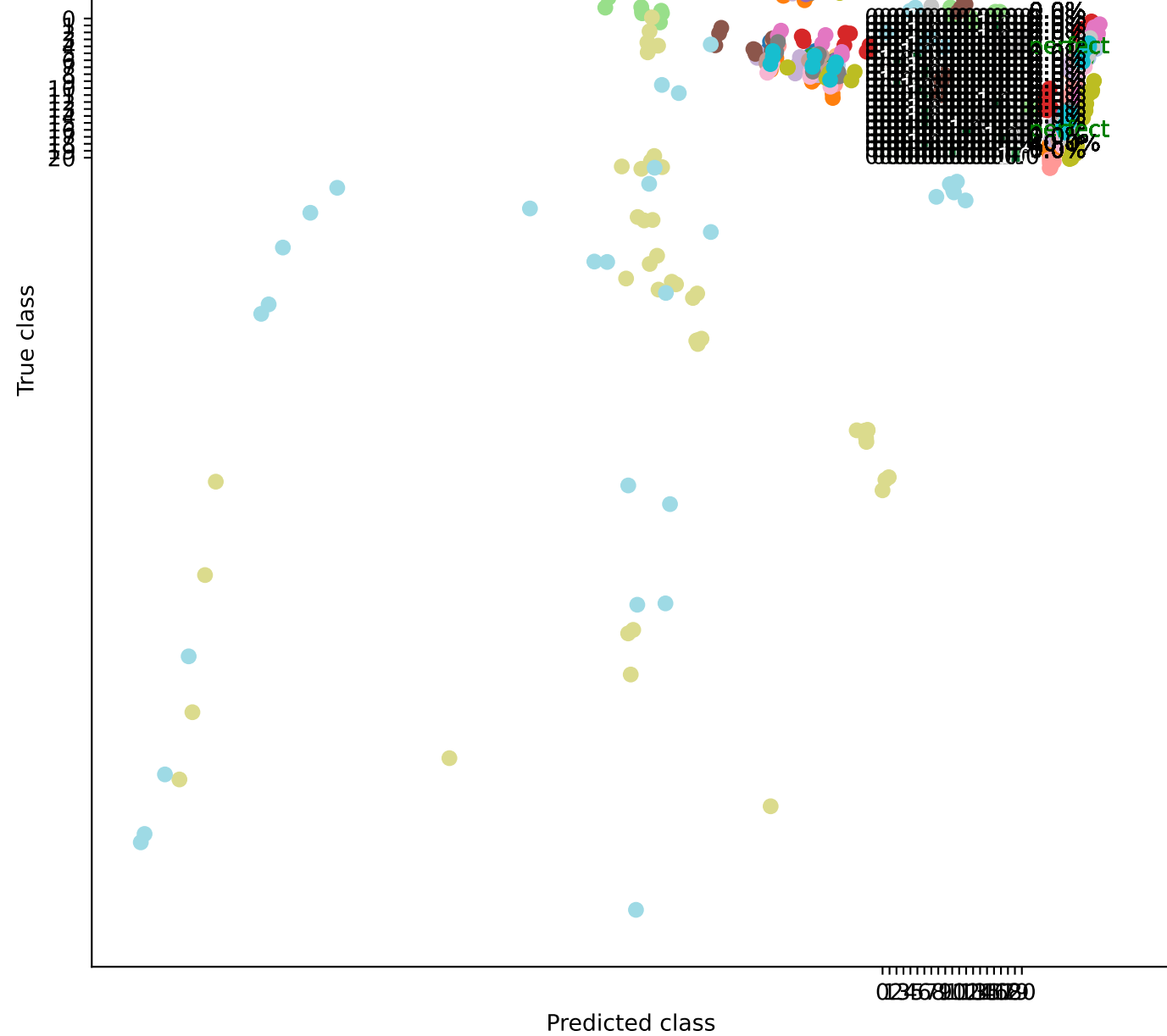Validation data : Accuracy 11.702%