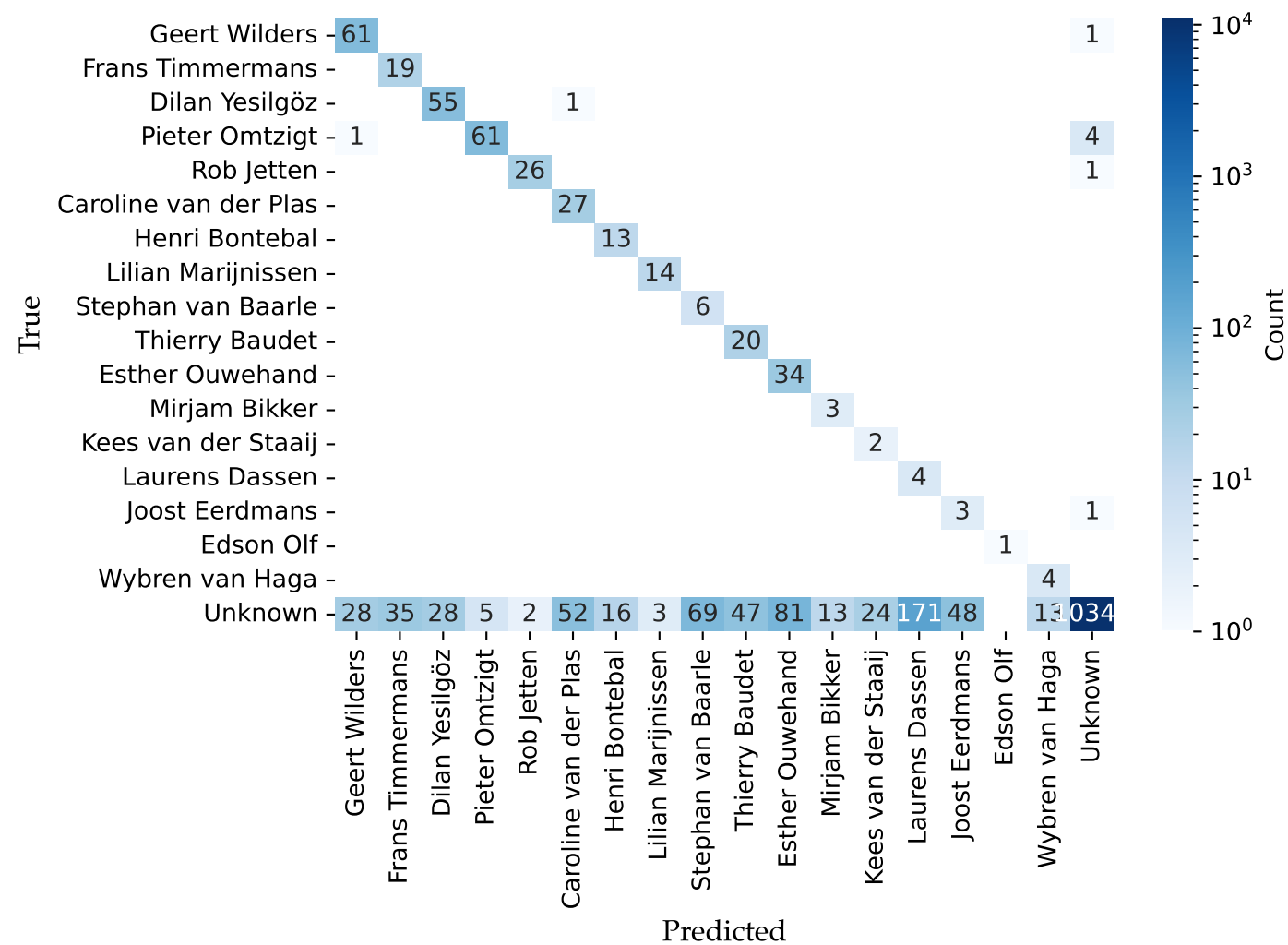
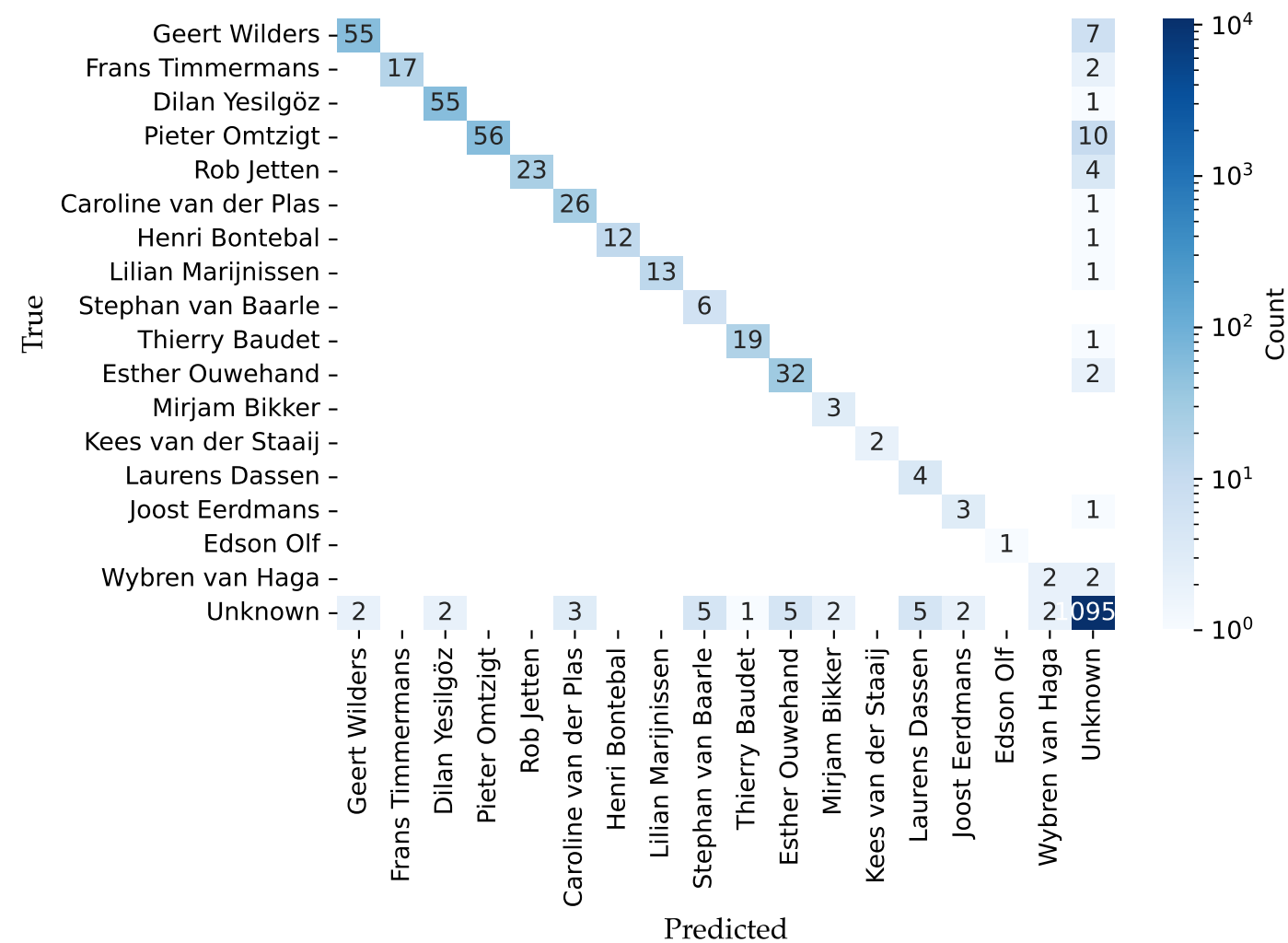


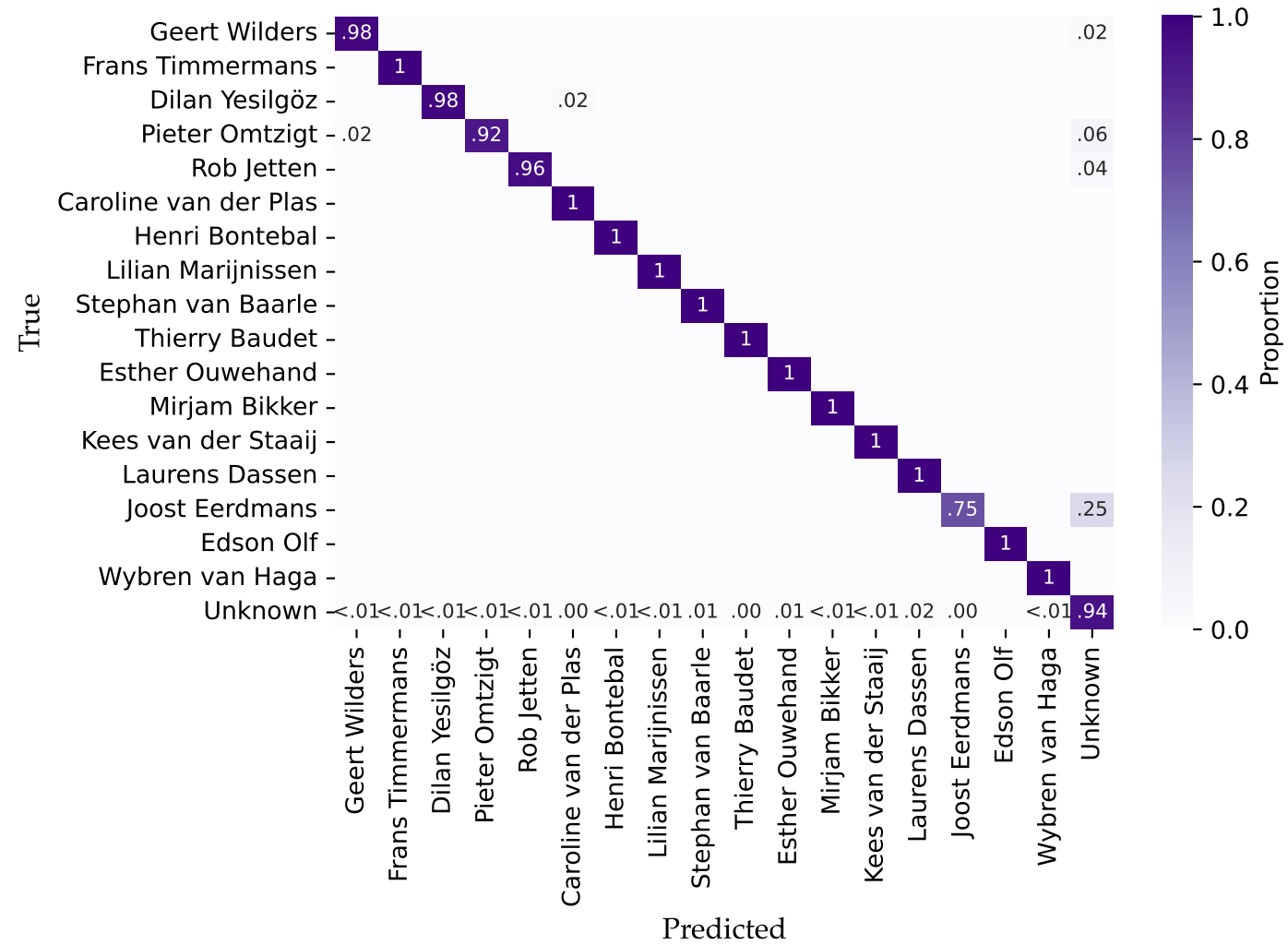
a. Confusion Matrix for  $t = 0.4$



b. Confusion Matrix for  $t = 0.7$



### c. Normalized Confusion Matrix for $t = 0.4$



#### d. Normalized Confusion Matrix for $t = 0.7$

