



Transcending Traditional Paleography through Computational Analysis



Seeking sub-clusters within the medieval Ashkenazi square script

Ashkenazi Square script Clustering (ASC) dataset

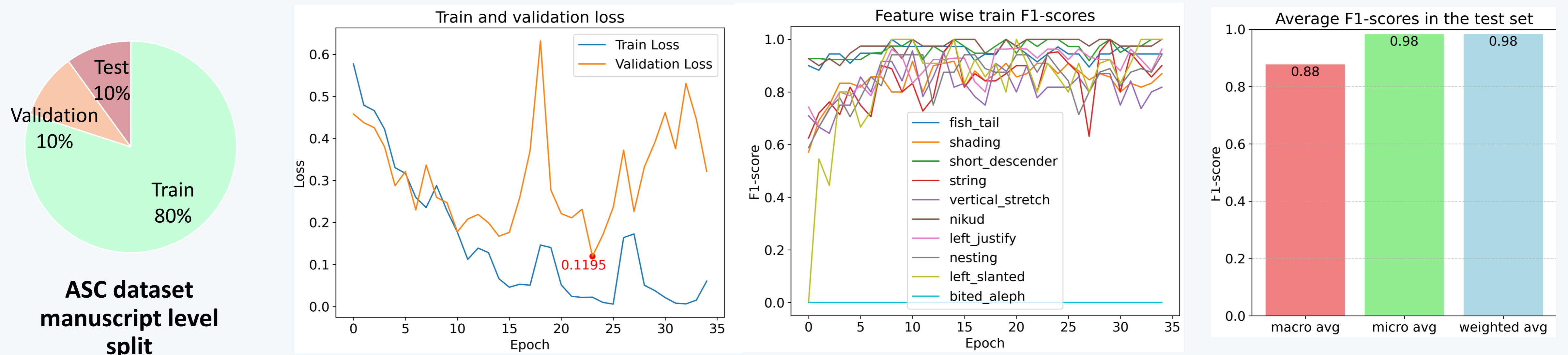


ASC dataset summary



	Germany	France	Unknown	Total
Manuscripts	17	11	31	59
Pages	62	35	109	206
Text regions	136	61	260	457
Text lines	4413	1799	8080	14292

Training a VGG-19 network for predicting paleographical features



Clusters within the Ashkenazi square script using features with the highest χ^2 scores

