Running Notes

Type-Token Ratio (TTR):

```
Average TTR for ADS: 0.8532

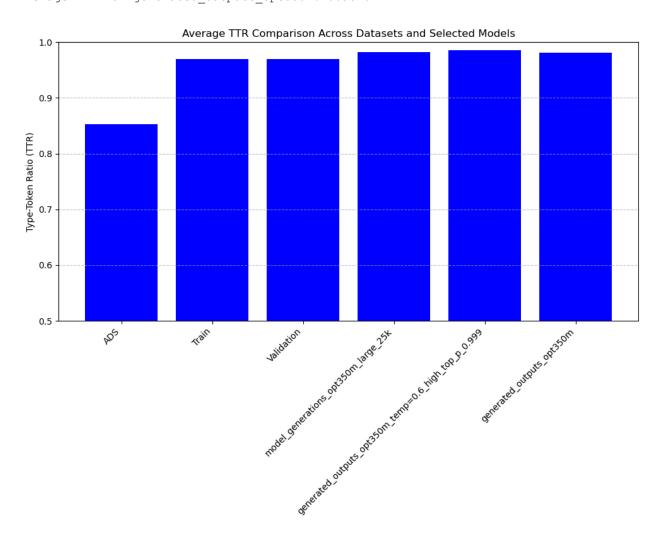
Average TTR for Train: 0.9702

Average TTR for Validation: 0.9703

Average TTR for model_generations_opt350m_large_25k: 0.9826

Average TTR for generated_outputs_opt350m_temp=0.6_high_top_p_0.999: 0.9859

Average TTR for generated_outputs_opt350m: 0.9810
```



Moving Average TTR

```
Average Moving TTR for model_generations_opt350m_large_25k: 0.9539

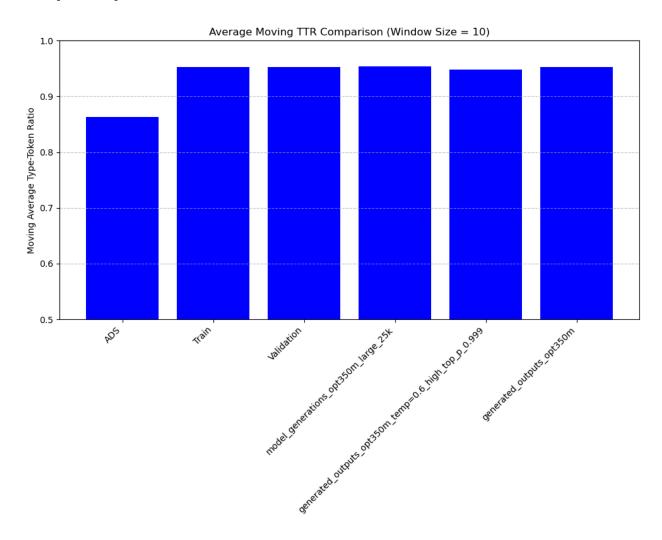
Average Moving TTR for generated_outputs_opt350m_temp=0.6_high_top_p_0.999: 0.9481

Average Moving TTR for generated_outputs_opt350m: 0.9525

Average Moving TTR for ADS: 0.8631

Average Moving TTR for Train: 0.9531

Average Moving TTR for Validation: 0.9529
```



Mean Length of Utterance

```
Mean Length of Utterance for ADS: 7.13

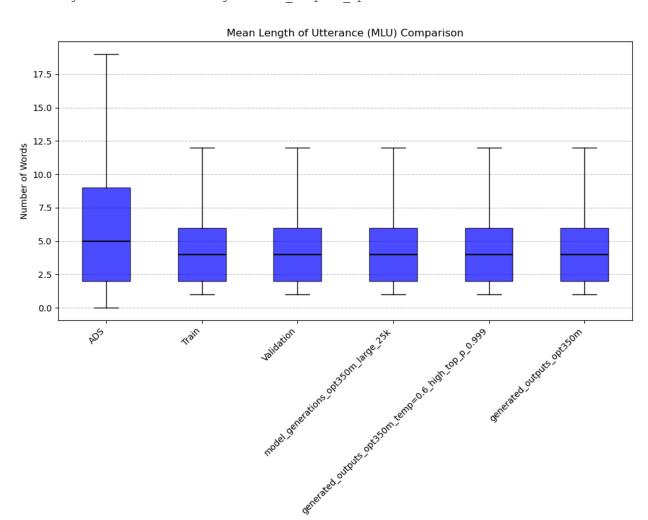
Mean Length of Utterance for Train: 4.42

Mean Length of Utterance for Validation: 4.43

Mean Length of Utterance for model_generations_opt350m_large_25k: 4.84

Mean Length of Utterance for generated_outputs_opt350m_temp=0.6_high_top_p_0.999: 4.57

Mean Length of Utterance for generated_outputs_opt350m: 5.05
```



Word Frequencies

```
Word frequency for ADS: mean = 0.004768, std = 0.010273

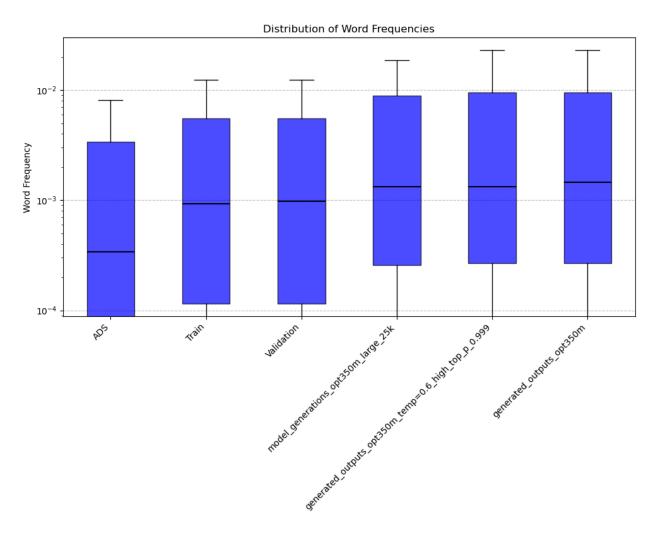
Word frequency for Train: mean = 0.005669, std = 0.011243

Word frequency for Validation: mean = 0.005688, std = 0.011260

Word frequency for model_generations_opt350m_large_25k: mean = 0.006663, std = 0.011806

Word frequency for generated_outputs_opt350m_temp=0.6_high_top_p_0.999: mean = 0.006903, std = 0.012203

Word frequency for generated_outputs_opt350m: mean = 0.006939, std = 0.012183
```



Age bins -

