XGBoost feature trends	XResNet50 observations
- pNN20 ↓ - Alpha-fluctuations ↑ - MCVNN ↓ - P-wave amplitude ↑ - PAS ↑ - breathing rate and breathing signal ↓ - SDANN5 ↑	- Strong focus on P-wave offsets (53.33%), with some P-onsets (18.33%) in early age groups. - Focus on Q-peaks (8.33%), especially in middle-aged groups. - R-peak is largely ignored by the model. - S-peak (4.16%) is important for age groups 35-44y and 70-79y. - Hardly any focus on T-wave (3.33%). - Frequent focus on TP-segment (12.5%).