Dataset	Type	r-value	p-value	specifications
health_pos_af	linear	0.036898	0.0175998	used early stopping with patience = 10 and min_delta = 0.75
				split the data into train and test set by "ID"
				normalized features using min_max_scaler after splitting the data into train and test
				25% of the normalized training data was used as validation data
				test set data was used for predictions
				pearsonr() was used to obtain the r and p values
health_sleep	linear	0.141122	8.76E-20	same as above