Dataset	Type	Threshold	Accurracy (UW)			Specifications	
alcohol	binary	0.3	0.88655			15 epochs per "ID", normalized features,	
		0.4	0.86551			and one layer NN	
		0.5	0.84011				
		0.6	0.81871				
health_event	binary	0.3	0.85195			15 epochs per "ID", normalized features,	
		0.4	0.82919			one layer NN	
		0.5	0.81005				
		0.6	0.78839				
exercise	binary						
		0.3	0.85023			15 epochs per "ID", normalized features,	
		0.4	0.86594			and one layer NN	
		0.5	0.86883				
		0.6	0.85952				
						15 epochs per "ID", normalized features,	
tobacco	binary	0.3	0.95931			one layer NN	
		0.4	0.95553				
		0.5	0.95112				
		0.6	0.94696				
job_interaction	multi classification	max	0.69938			One hot encoding, 15 epochs per "ID", normalized features,	
						used "max" of each array of predictions to decide which result	
						was the overall prediction, accuracy is number of	
						each category that was classfied correctly (3 categories),	
						and one layer NN	
			correlation coefficient	p-value			
pos_af	linear	-	0.82021	0		15 epochs per "ID", normalized features and labels,	
						used pearsonr() for correlation and p-value	
sleep	linear		0.76715	0		15 epochs per "ID", normalized features and labels,	
						used pearsonr() for correlation and p-value	