



Themistocleous Charalambos, Bronte Ficek, Kimberly Webster, Dirk-Bart den Ouden, Argye E. Hillis, Kyrana Tsapkini (2021). Automatic subtyping of individuals with Primary Progressive Aphasia. Journal of Alzheimer's Disease, <https://doi.org/10.3233/JAD-201101>

Predicted Class				
True Class		svPPA	lvPPA	nfvPPA
	svPPA	64	30	6
	lvPPA	-	95	5
	nfvPPA	10	-	90

Normalized confusion matrix created from the output of the Deep Neural Network. The confusion matrix provides the sum of scores from the 8-fold cross-validation test.

**X input features where**  
 $X = x_1 \dots x_{40}$

	Layer No	Layer type	Units	Activation
Input	1	Dense	350	ReLu
Hidden	8	Dense	350	ReLu
Output	1	Dense	3	Softmax

