	Candidate model comparison using B_x , B_z , and a_p as predictors							
The Support Vector Machine method _ with a Polynomial Kernel _	1	1	1	1	1	1	1	- 1.0
The C5.0 Decision Tree method -	1	1	1	1	1	1	1	- 0.8
The Naive Bayes method -	1	1	1	1	1	1	1	- 0.6
The Neural Network method -	1	1	1	1	1	1	1	o-value
The Partial Least Squares method -	1	1	1	1	1	1	1	- 0.4
The Flexible Discriminant Analysis method -	1	1	1	1	1	1	1	- 0.2
The Neural Network method with Principal Component Analysis – in preprocessing	1	1	1	1	1	1	1	0.0
	Methods — 0.0							