

Supplementary Table 1  
Confusion matrices for two and three classes

Confusion matrix for two classes			
	<b>Predicted Positive</b>	<b>Predicted Negative</b>	<b>Total</b>
<b>Actual Positive</b>	40 (TP)	0 (FN)	40
<b>Actual Negative</b>	2 (FP)	78 (TN)	80
<b>Total</b>	42	78	120

  

Confusion matrix for three classes			
	<b>Predicted Positive</b>	<b>Predicted Negative</b>	<b>Total</b>
<b>Actual Positive</b>	40 (TP)	0 (FN)	40
<b>Actual Negative</b>	4 (FP)	76 (TN)	80
<b>Total</b>	44	76	120

Legend: TP = True Positives; FN = False Negatives; FP = False Positives; TN = True Negatives.