

Table 2. The results of the ROC analysis for laboratory measurements to discriminate between the control and tinnitus cases

	Definitions	PMI	PLR	NLR
AUC		0.678	0.539	0.521
95% CI		0.623-0.732	0.479-0.598	0.462-0.580
p-value		<0.001	0.201	0.485
Cut-off point		1.6452	-	-
Sensitivity	TP/(TP+FN)	158/176 (89.8%)	-	-
Specificity	TN/(TN+FP)	77/113 (40.5%)	-	-
PPV	TP/(TP+FP)	158/271 (58.3%)	-	-
NPV	TN/(FN+TN)	77/95 (81.1%)	-	-
Accuracy	(TP+TN)/(N)	235/366 (64.2%)	-	-

AUC: Area under the curve, CI: Confidence interval, TP: True positive, FN: False negative, TN: True negative, FP: False positive, PPV: Positive predictive value, NPV: Negative predictive value, PMI: Platelet Mass Index, PLR: Platelet/Lymphocyte Ratio, NLR: Neutrophil/Lymphocyte Ratio