

Supplementary Table 1. Comparison of each component of the current perception threshold values between sleep quality groups

Variable	Painless DPN (n=76)	No DPN (n=70)	P value
2,000 Hz			
Hand-left	320.8±90.9	259.1±55.0	<0.001
Hand-right	284.9±103.4	269.4±51.3	0.249
Foot-left	347.1±187.6	304.6±76.9	0.072
Foot-right	358.8±178.8	294.1±79.9	0.005
250 Hz			
Hand-left	146.5±108.1	115.8±32.5	0.024
Hand-right	123.3±126.3	114.3±29.2	0.547
Foot-left	151.6±152.2	124.5±37.6	0.137
Foot-right	158.9±159.2	123.9±34.9	0.065
5 Hz			
Hand-left	84.6±56.2	71.9±23.4	0.072
Hand-right	77.9±120.1	64.0±25.8	0.327
Foot-left	121.4±151.2	87.0±37.1	0.058
Foot-right	131.8±176.3	84.7±36.1	0.025

Values are presented as mean ± standard deviation.

Threshold values were taken from the median nerve, on the index finger (hand) and deep and superficial peroneal nerves on the first toe (foot).

DPN, diabetic peripheral neuropathy.