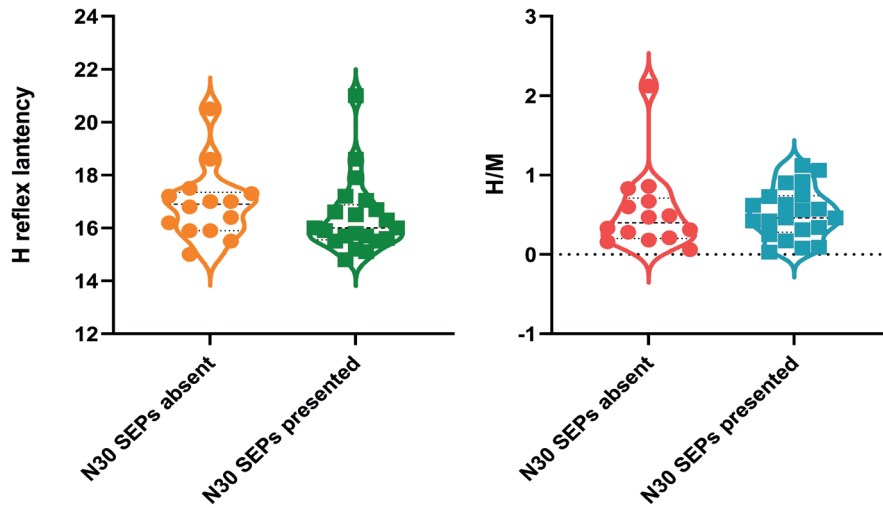


Supplementary material to article by L. Chen et al. "Correlation of N30 somatosensory evoked potentials with spasticity and neurological function after stroke: A cross-sectional study"



**Fig. S3.** Comparison of H-reflex latency (left) and H/M (right) between N30 somatosensory evoked potentials (N30 SEPs) absent and N30 SEPs present groups. There was no significant difference in H/M or H-reflex latency between N30 SEPs absent and N30 SEPs present groups ( $p > 0.05$ ). H/M denotes the ratio of H-reflex maximum amplitude to M-wave maximum amplitude. Orange and red frames represent N30 SEPs absent group; green and blue frames represent N30 SEPs present group. Dots shown in the frames correspond with individuals. The frames mean the probability density of the patients at mean control values, and the median line in the frames corresponds to the median, and lines distributed on both sides of the middle line correspond to the interquartile range (IQR).