

Table 1. Latency (msec) and Amplitude (nV/deg²) (Mean± Standard Error) of the N1 and P1-Waves at Four Different Stimulus Sites Illustrated in Figure 2.

	area1	area2	area3	area4
N1 Amplitude	17.13±1.58	9.80±0.69	6.03±0.44	4.61±0.34
N1Latency	14.50±0.28	13.79±0.18	13.87±0.18	14.50±0.17
P1 Amplitude	53.28±4.64	29.19±21.99	19.39±1.32	14.82±0.93
P1 Latency	26.70±0.20	26.49±0.22	26.57±0.24	26.88±0.23

Table 2. Latency (msec) and Amplitude (nV) (Mean ±Standard Error) of the N- and P1-Waves at the Upper and Lower Retina.

	Upper Retina	lower Retina
N1 Amplitude	6.13±0.41	5.24±0.44
N1 Latency	13.58±0.16	14.98±0.14
P1 Amplitude	18.67±1.17	17.04±1.10
P1 Latency	25.66±0.80	26.70±0.76

Table 3. Latency (msec) and Amplitude (nV) (Mean ±Standard Error) of the N- and P1-Waves at the Temporal and Nasal Retina.

	temporal Retina	Nasal Retina
N1Amplitude	5.62±0.42	5.85±0.41
N1 Latency	14.15±0.16	14.41±0.15
P1Amplitude	17.45±1.45	18.40±1.13
P1 Latency	26.37±0.74	26.16±0.20