Supplementary Figure 1. Global indices in Humphrey 30-2 and 10-2 perimetry, mean deviation (MD) and pattern standard deviation (PSD), according to two hot spots in the RP1L1 gene: hot spot 1 (45) and hot spot 2 (1196–1201). Mean (± SD) MD values in hot spot 1 and 2 variants were -3.35 ± 0.65 and -2.99 ± 0.56 dB in 30-2, respectively, and -1.55 ± 0.40 and -3.32 ± 1.11 dB in 10-2, respectively. Mean PSD values in hot spot 1 and 2 variants were 3.82 ± 0.42 and 3.45 ± 0.34 in 30-2, respectively, and 1.93 ± 0.18 and 2.36 ± 0.76 in 10-2, respectively.
**Supplementary Figure 2.** Correlation graph of best-corrected visual acuity with global visual indices of the mean deviation (MD) and pattern standard deviation (PSD) in Humphrey standard automated perimetry 30-2 and 10-2 protocols among patients with occult macular dystrophy. BCVA = best-corrected visual acuity