FIGURE 4

Log_{10} modulation sensitivity vs. Contrast-modulation frequency, $f_m$ (Hz)

For DP:
- 8.26
- 8.86
- 9.51
- 10.11

For GBH:

Contrast-modulation frequency, $f_m$ (Hz)

0.0 0.5 1.0

0.0 0.5 1.0
Overall contrast modulation ($m$) at input $L$- or $M$-cone contrast of 560-nm field

FIGURE 6
FIGURE 7

Graph showing log_{10} sensitivity vs. frequency (Hz) for DP and GBH.
FIGURE 10