A
V1
Thresh change (%)
200
100
0
-100
0.1
1
10
intens. (mW/mm2)
B
PM
Thresh change (%)
200
100
0
-100
0.1
1
10
intens. (mW/mm2)
C
Control
Thresh change (%)
200
100
0
-100
0.1
1
10
intens. (mW/mm2)
D
intensity to double threshold
average 100% crossing pt (mW/mm2)
d-prime
10
1
0.1
V1
LM/AL/RL
(L)
PM
Control
(C)