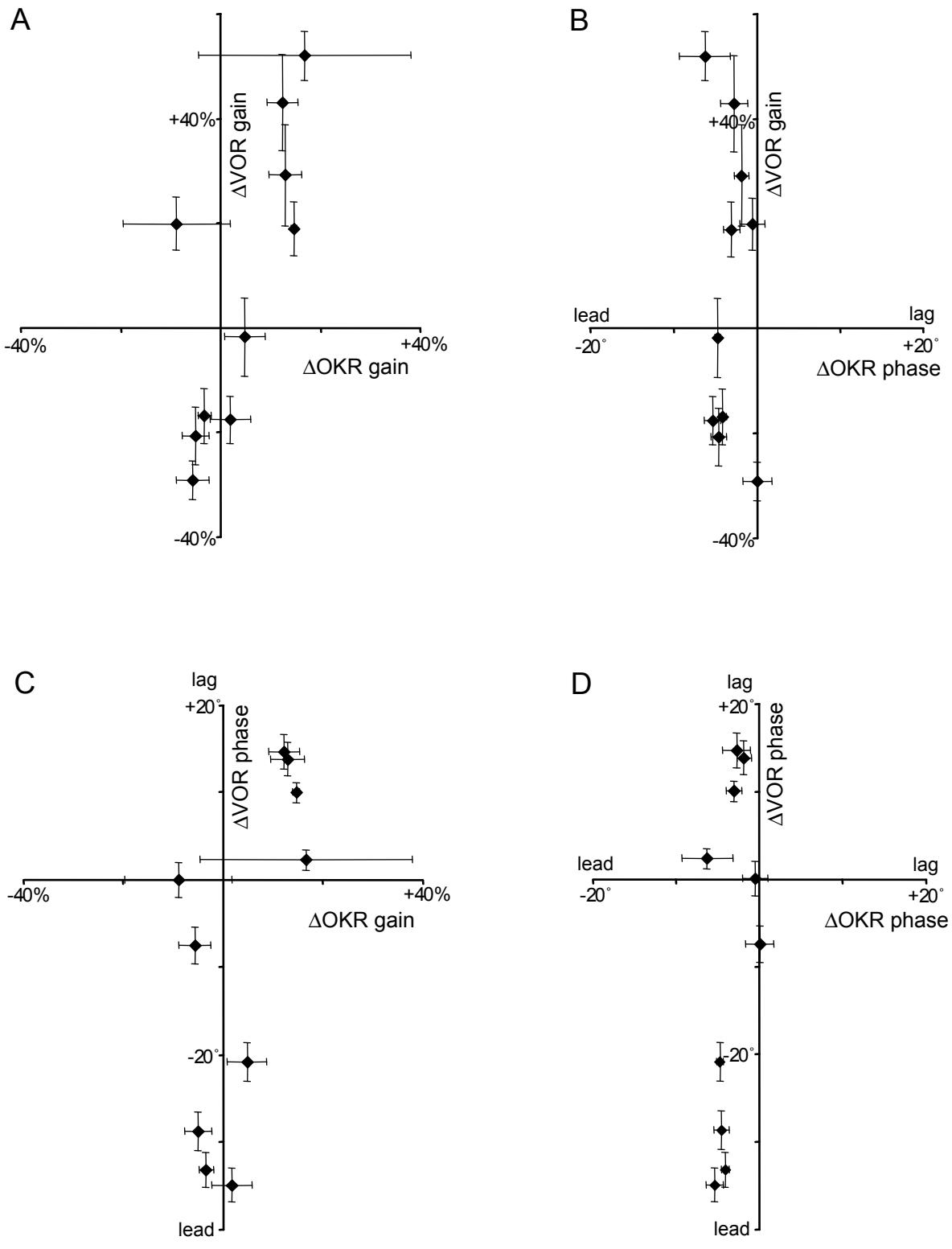
A
+40%
ΔVOR gain
-40%
-40%
+40%
ΔOKR gain
B
+40%
ΔVOR gain
-40%
lead
lag
-20˚
+20˚
ΔOKR phase
C
lag
+20˚
ΔVOR phase
-20˚
lead
-40%
+40%
ΔOKR gain
D
lag
+20˚
ΔVOR phase
-20˚
lead
lead
lag
-20˚
+20˚
ΔOKR phase

FIGURE S1