# Figure 4-figure supplement 1



**a**

n = 64    $\chi^2$= 20.9, $P$ < 10^-5
                 $P$ = 0.004
                 $P$ < 10^-7

θ–power log-ratio (Inc/Con)

**b**

n = 64    $\chi^2$= 2.7, $P$ = 0.10
                 $P$ = 0.02
                 $P$ = 0.06

θ–power log-ratio (cI/iI)

**c**

n = 64    $\chi^2$= 0.1, $P$ = 0.76
                 $P$ = 0.41
                 $P$ = 0.11

θ–power log-ratio (iC/cC)

**d**

n = 66    $\chi^2$= 13.9, $P$ < 10^-4
                 $P$ = 0.05
                 $P$ < 10^-5

β–power log-ratio (Inc/Con)

**e**

n = 66    $\chi^2$= 0.01, $P$ = 0.91
                 $P$ = 0.05
                 $P$ = 0.01

β–power log-ratio (cI/iI)

**f**

n = 66    $\chi^2$= 0.5, $P$ = 0.50
                 $P$ = 0.17
                 $P$ = 0.78

β–power log-ratio (iC/cC)
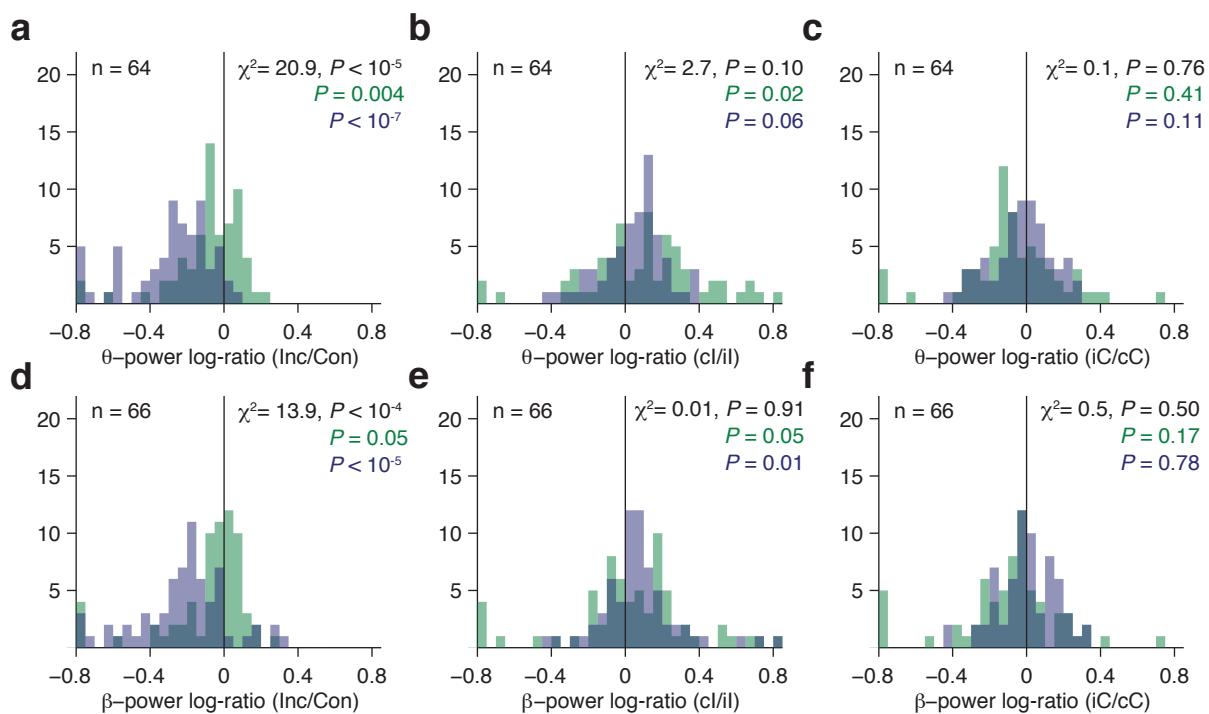
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