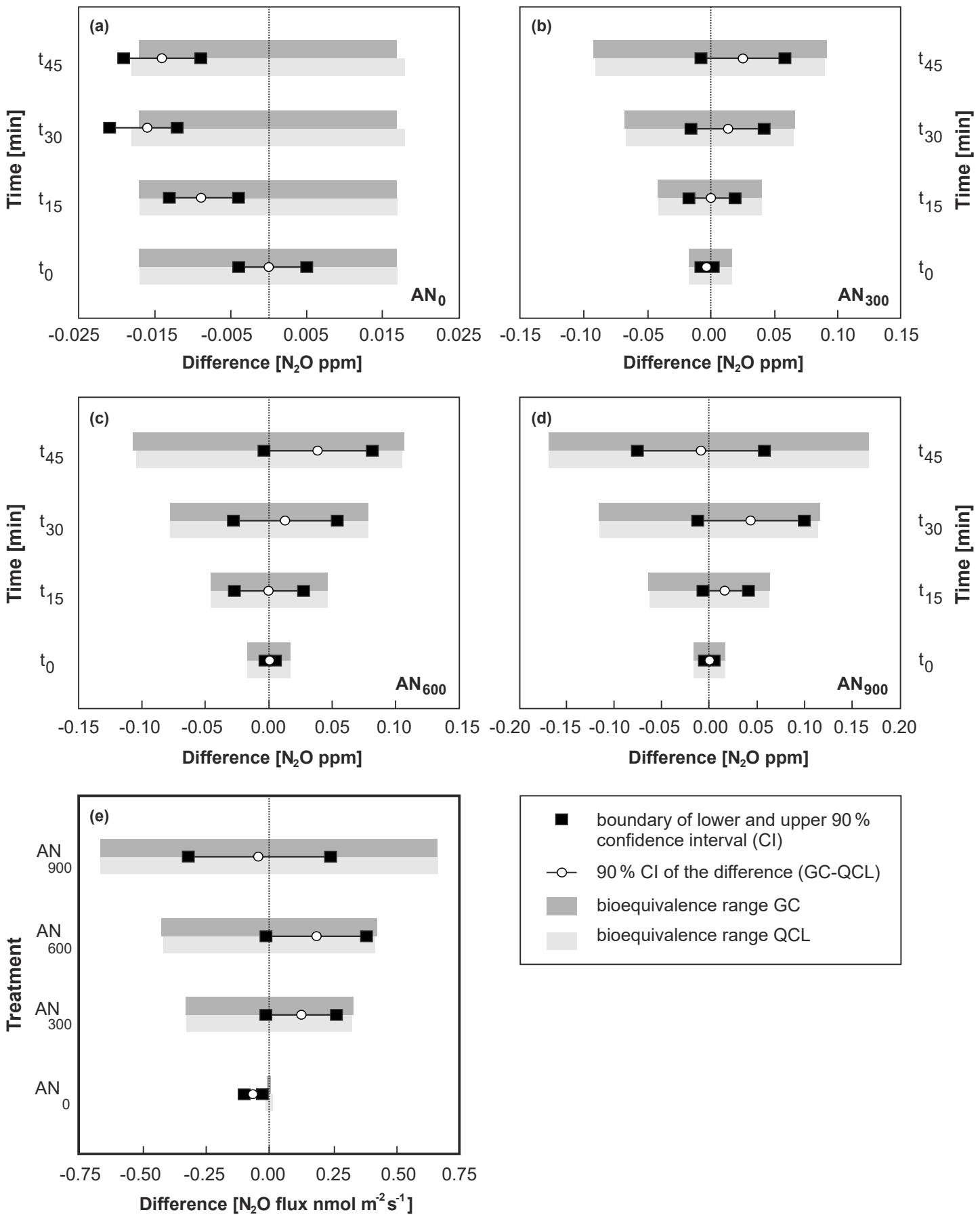
(a)
(b)
(c)
(d)
(e)
Time [min]
t45
t30
t15
t0
AN0
AN300
AN600
AN900
-0.025 -0.015 -0.005 0.005 0.015 0.025
-0.15 -0.10 -0.05 0.00 0.05 0.10 0.15
-0.20 -0.15 -0.10 -0.05 0.00 0.05 0.10 0.15 0.20
Difference [N2O ppm]
Treatment
AN 900
AN 600
AN 300
AN 0
-0.75 -0.50 -0.25 0.00 0.25 0.50 0.75
Difference [N2O flux nmol m-2 s-1]
boundary of lower and upper 90 % confidence interval (CI)
90 % CI of the difference (GC-QCL)
bioequivalence range GC
bioequivalence range QCL