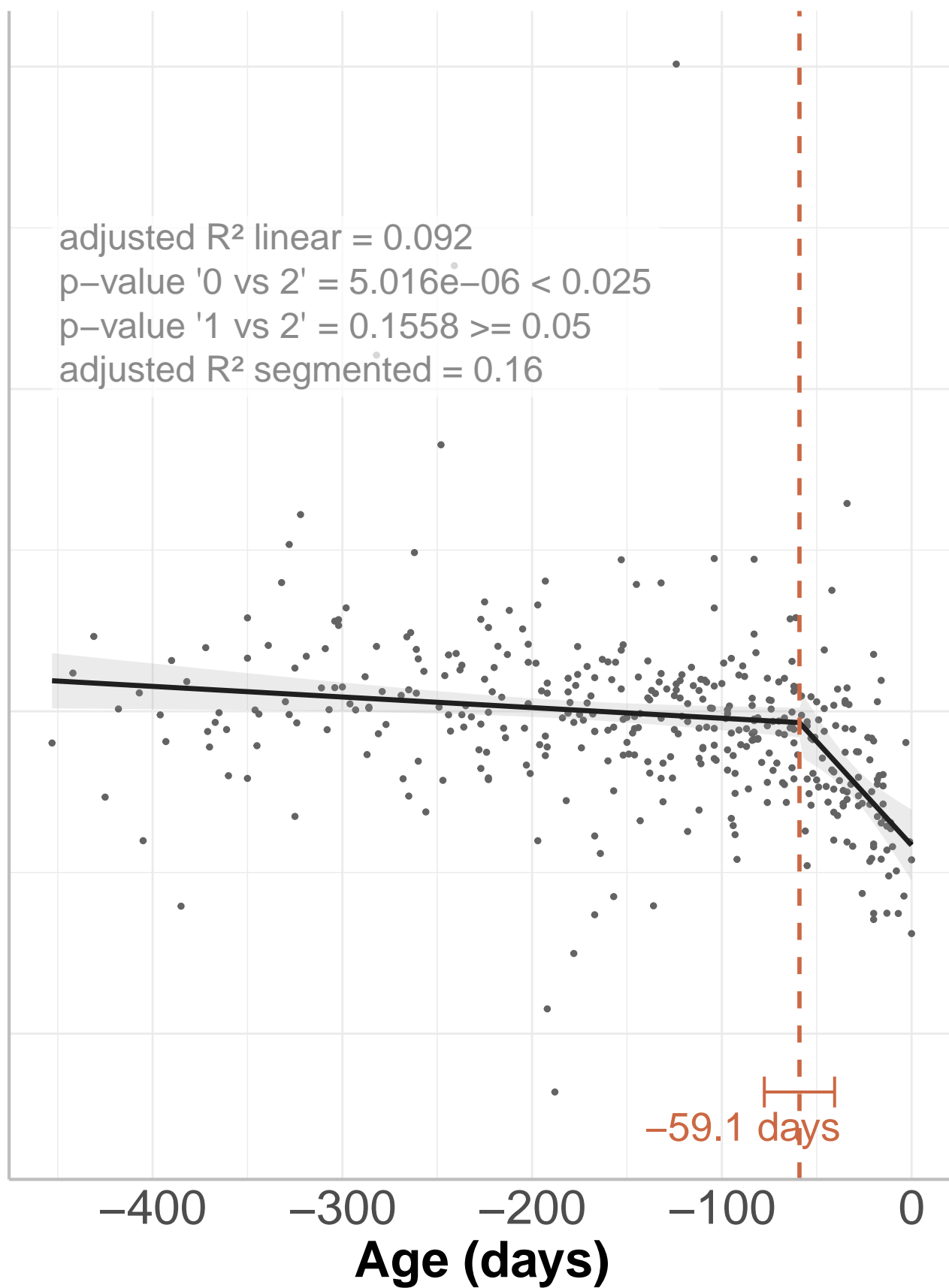


**Diurnal 3D activity
(counts/24h)
(modified for random effects)**

150000
100000
50000
0

adjusted R^2 linear = 0.092
p-value '0 vs 2' = $5.016e-06 < 0.025$
p-value '1 vs 2' = $0.1558 \geq 0.05$
adjusted R^2 segmented = 0.16



-59.1 days