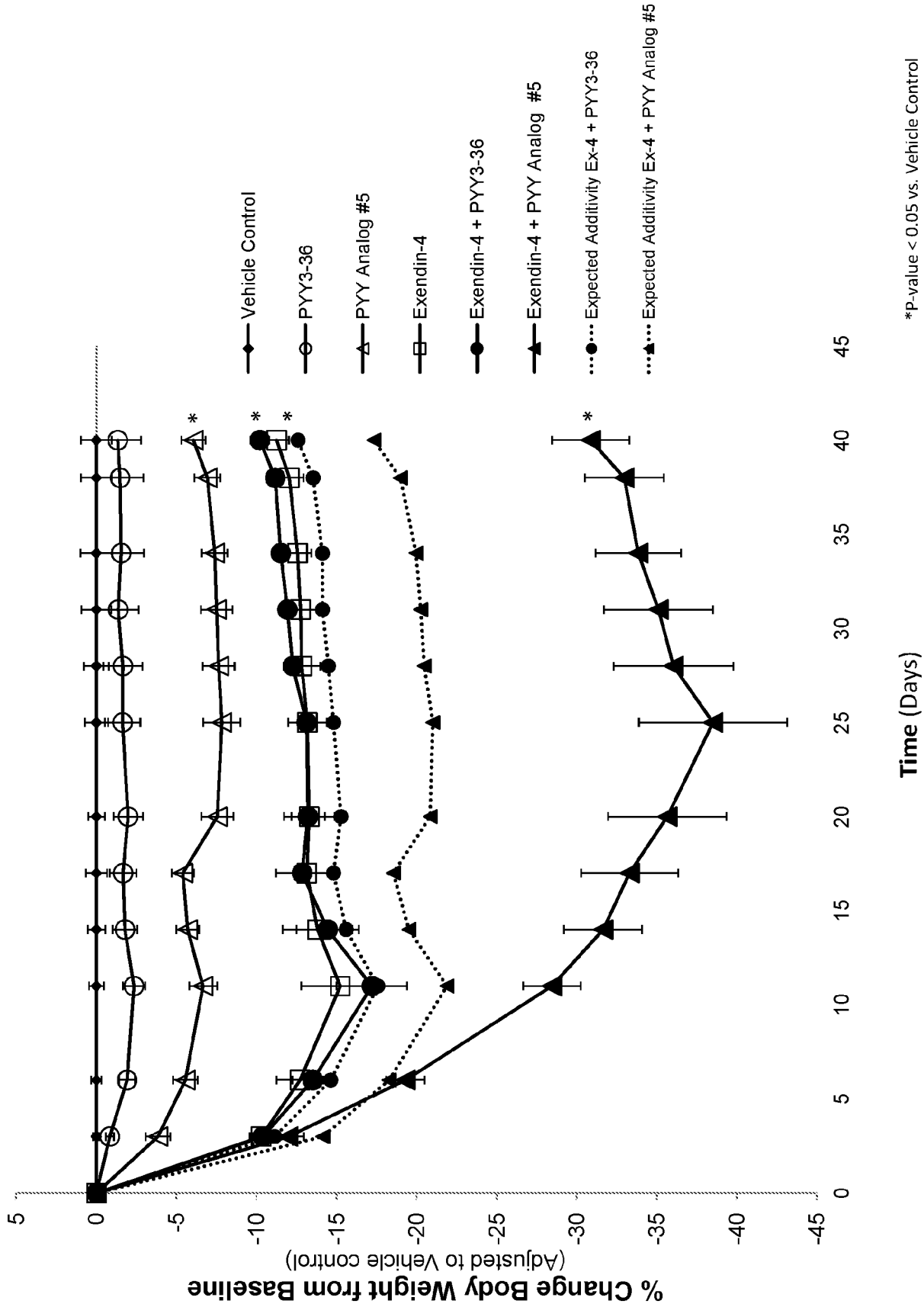

% Change Body Weight from Baseline
(Adjusted to Vehicle control)
5
0
-5
-10
-15
-20
-25
-30
-35
-40
-45
0
5
10
15
20
25
30
35
40
45
Time (Days)
Vehicle Control
PYY3-36
PYY Analog #5
Exendin-4
Exendin-4 + PYY3-36
Exendin-4 + PYY Analog #5
Expected Additivity Ex-4 + PYY3-36
Expected Additivity Ex-4 + PYY Analog #5
*P-value < 0.05 vs. Vehicle Control

FIG. 1

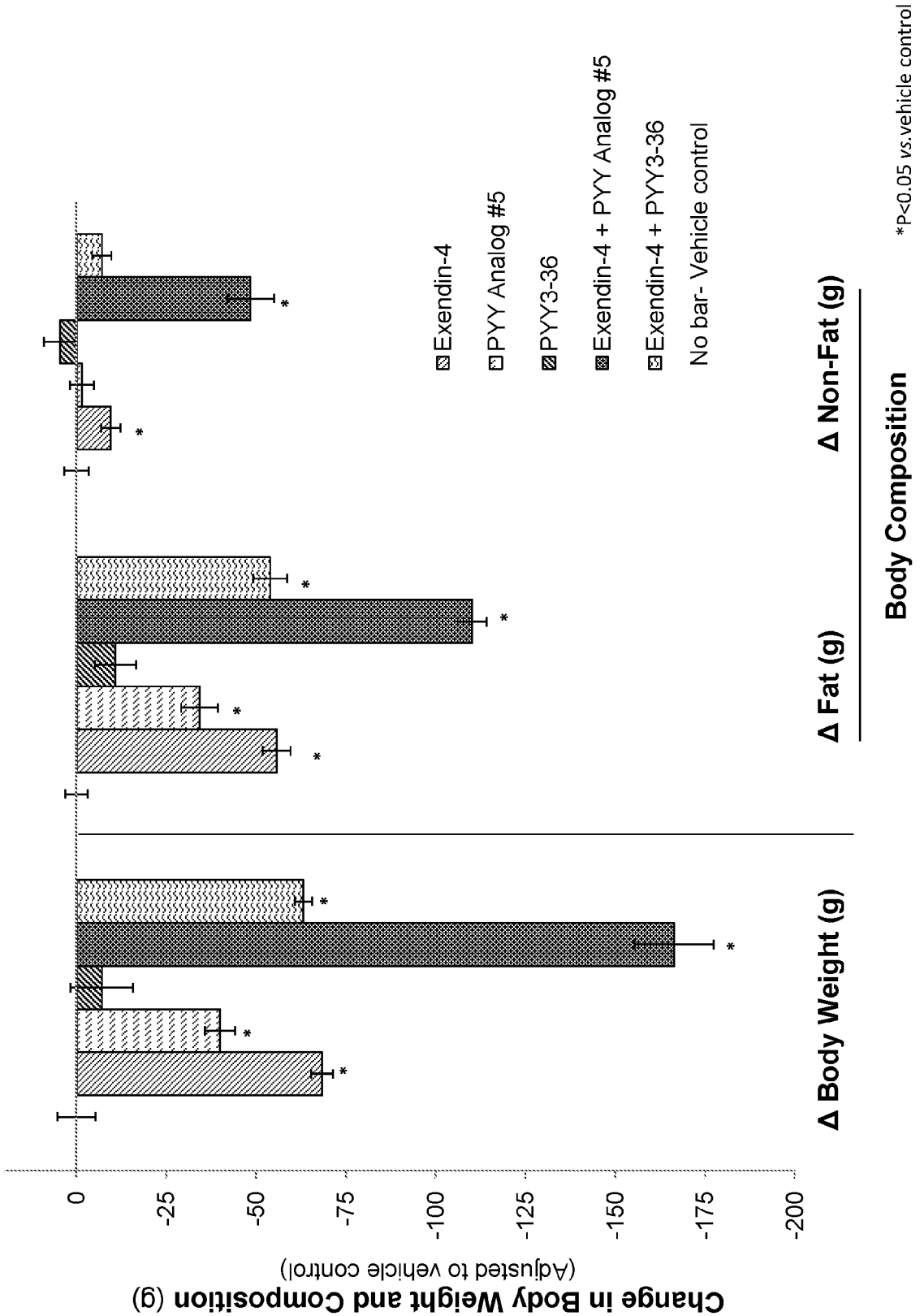

Change in Body Weight and Composition (g)
(Adjusted to vehicle control)
0
-25
-50
-75
-100
-125
-150
-175
-200
Δ Body Weight (g)
Δ Fat (g)
Δ Non-Fat (g)
Body Composition
Exendin-4
PYY Analog #5
PYY3-36
Exendin-4 + PYY Analog #5
Exendin-4 + PYY3-36
No bar- Vehicle control
*P<0.05 vs.vehicle control

FIG. 2