Figure 1.

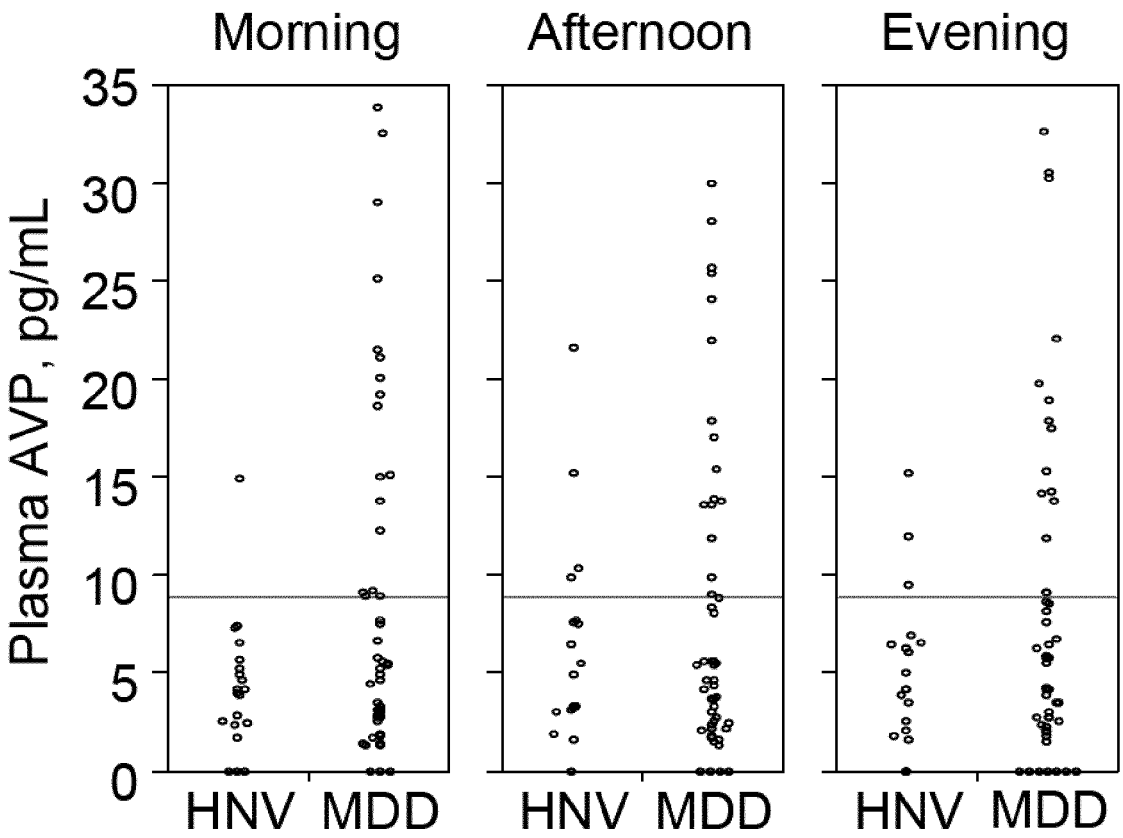

Morning
Afternoon
Evening
Plasma AVP, pg/mL
35
30
25
20
15
10
5
0
HNV
MDD
HNV
MDD
HNV
MDD

Figure 2.

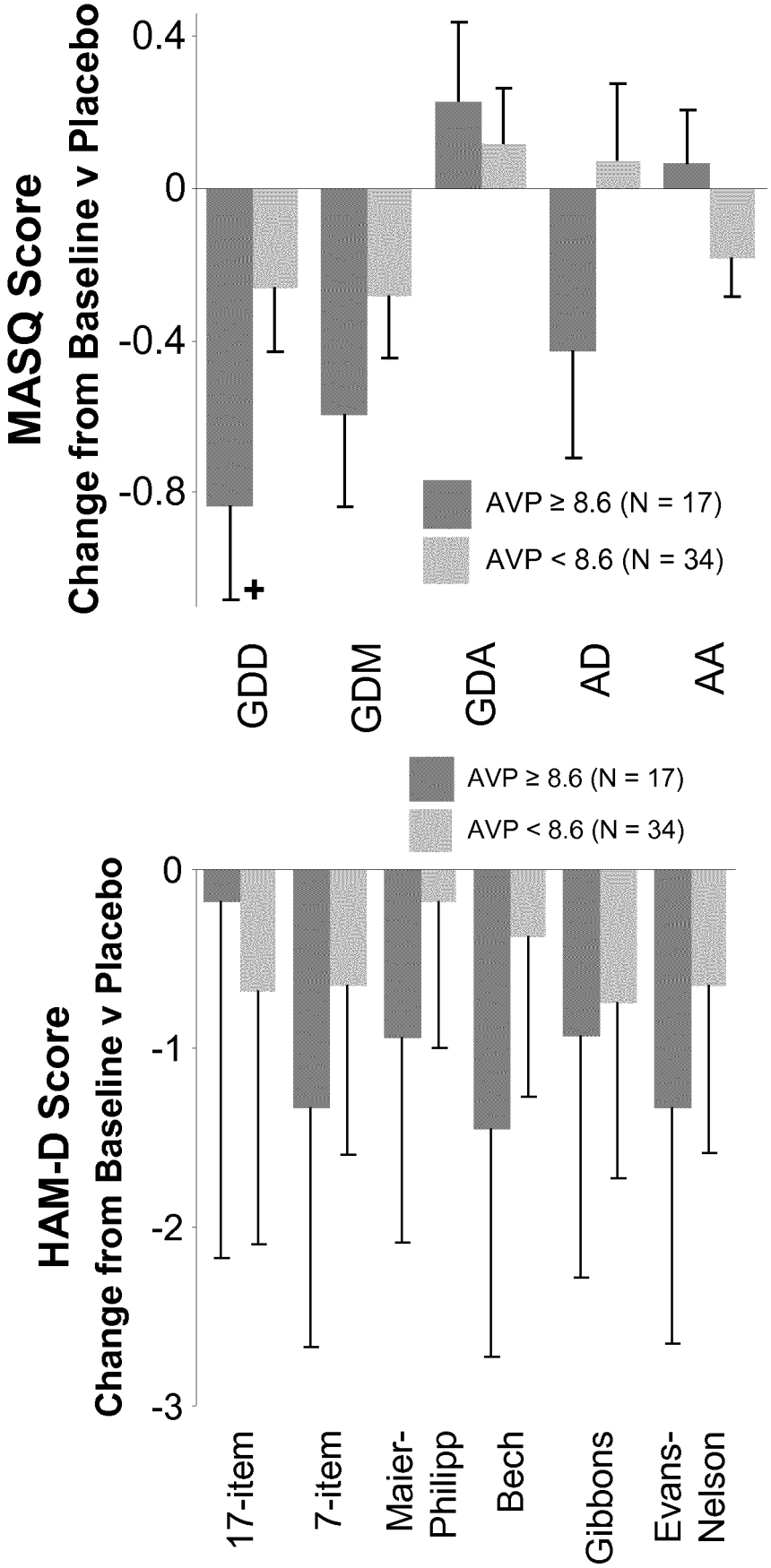

MASQ Score
Change from Baseline v Placebo
0.4
0
-0.4
-0.8
+
AVP ≥ 8.6 (N = 17)
AVP < 8.6 (N = 34)
GDD
GDM
GDA
AD
AA
HAM-D Score
Change from Baseline v Placebo
0
-1
-2
-3
17-item
7-item
Maier-Philipp
Bech
Gibbons
Evans-Nelson

Figure 3.

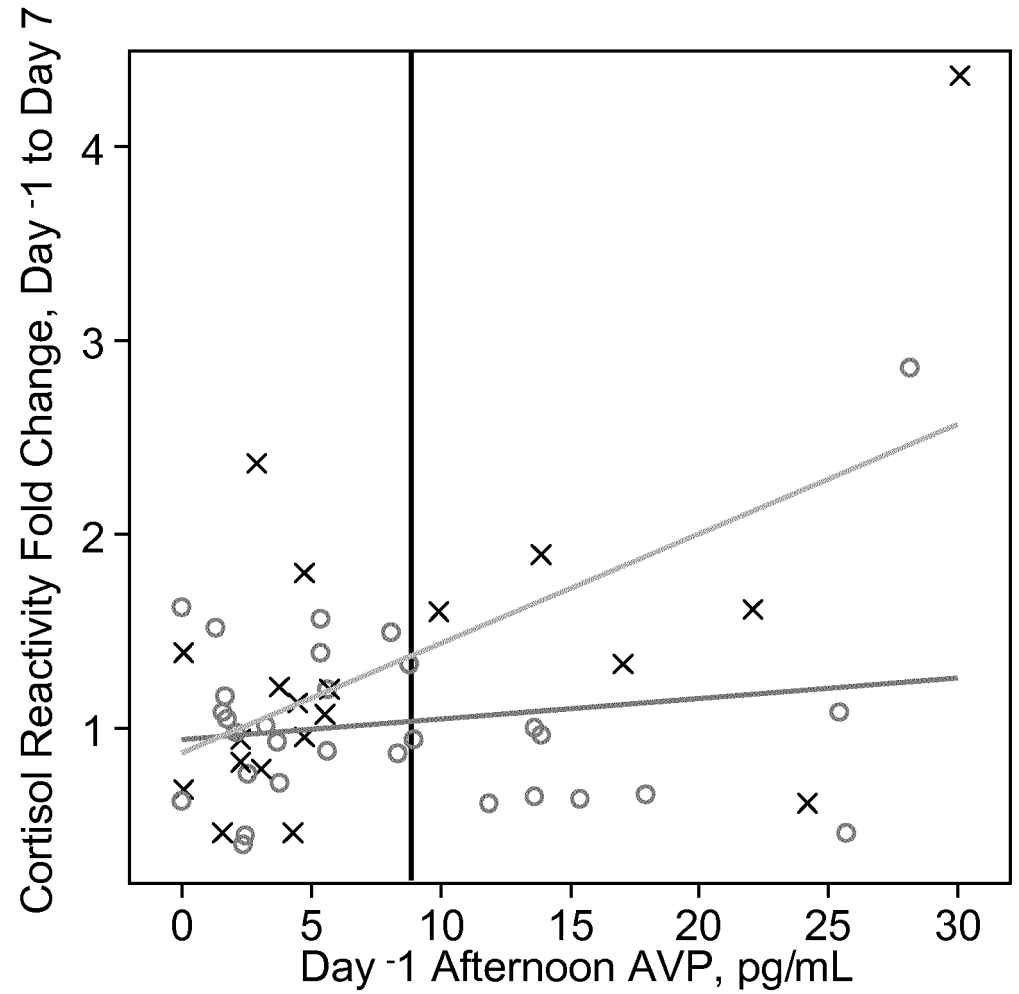

Cortisol Reactivity Fold Change, Day -1 to Day 7
4
3
2
1
0
5
10
15
20
25
30
Day -1 Afternoon AVP, pg/mL
○/Dark grey = Compound A
×/Light grey = Placebo

Figure 4.

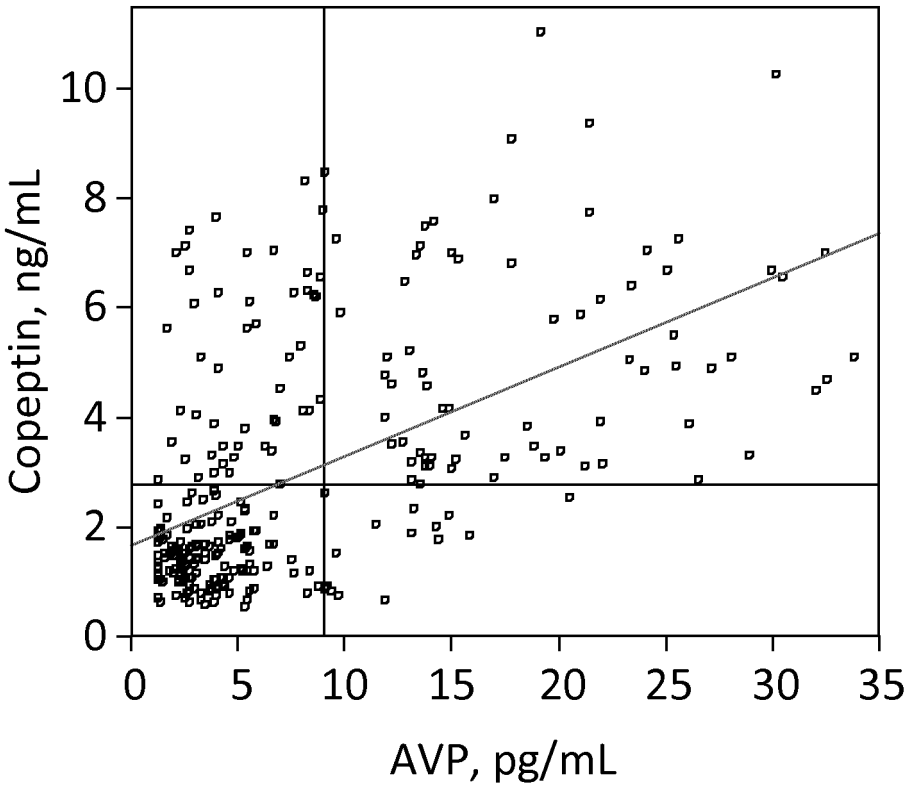


Figure 5.

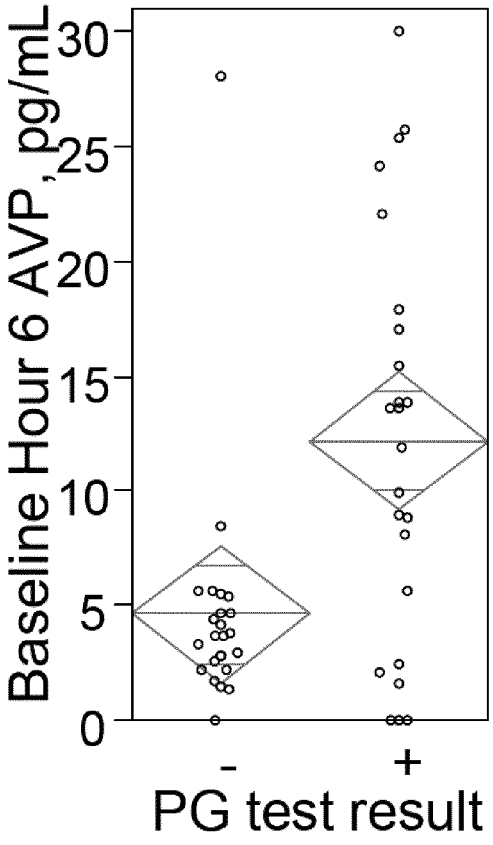


Figure 6.

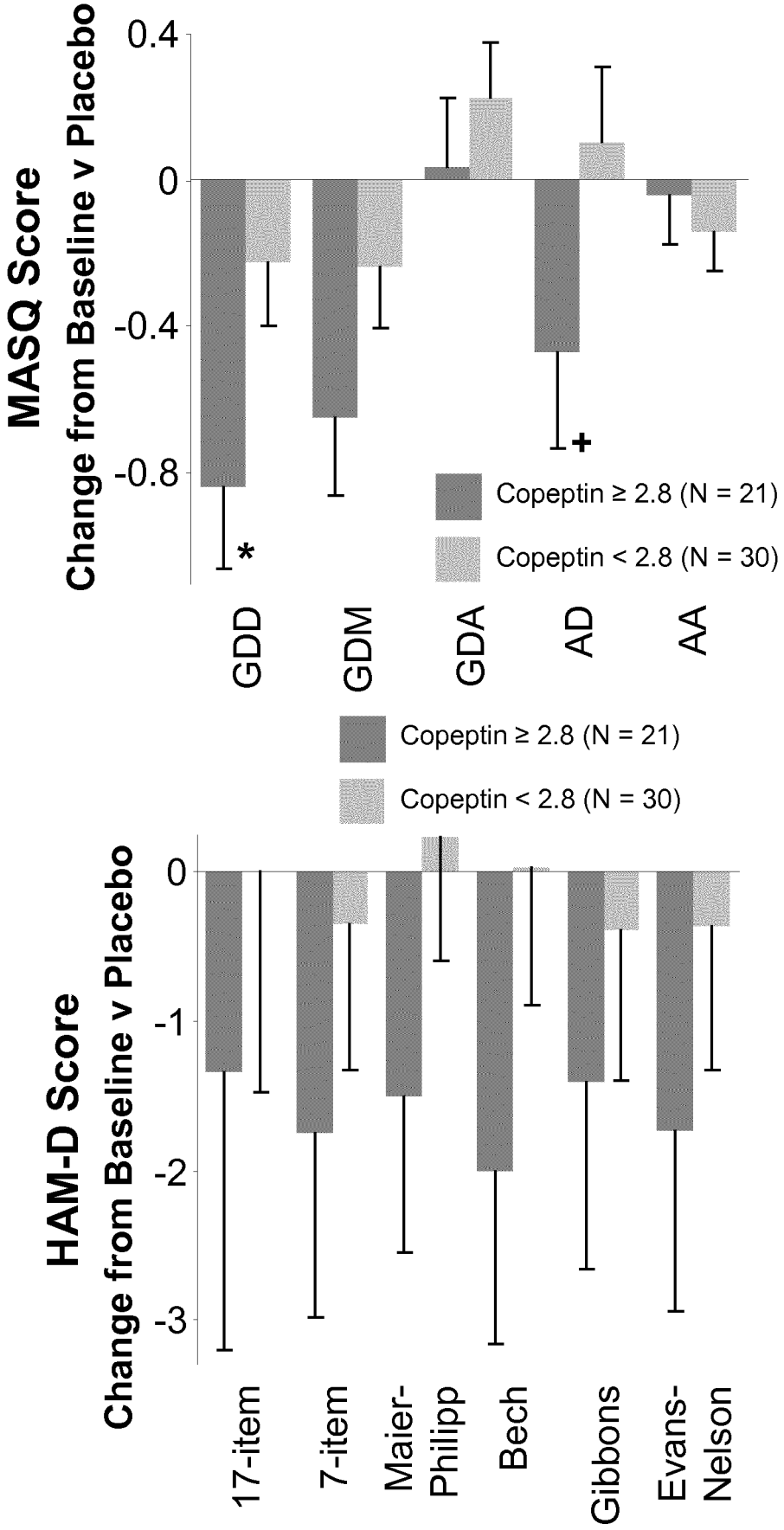

MASQ Score
Change from Baseline v Placebo
0.4
0
-0.4
-0.8
*
+
Copeptin ≥ 2.8 (N = 21)
Copeptin < 2.8 (N = 30)
GDD
GDM
GDA
AD
AA
HAM-D Score
Change from Baseline v Placebo
0
-1
-2
-3
17-item
7-item
Maier-Philipp
Bech
Gibbons
Evans-Nelson

Figure 7.

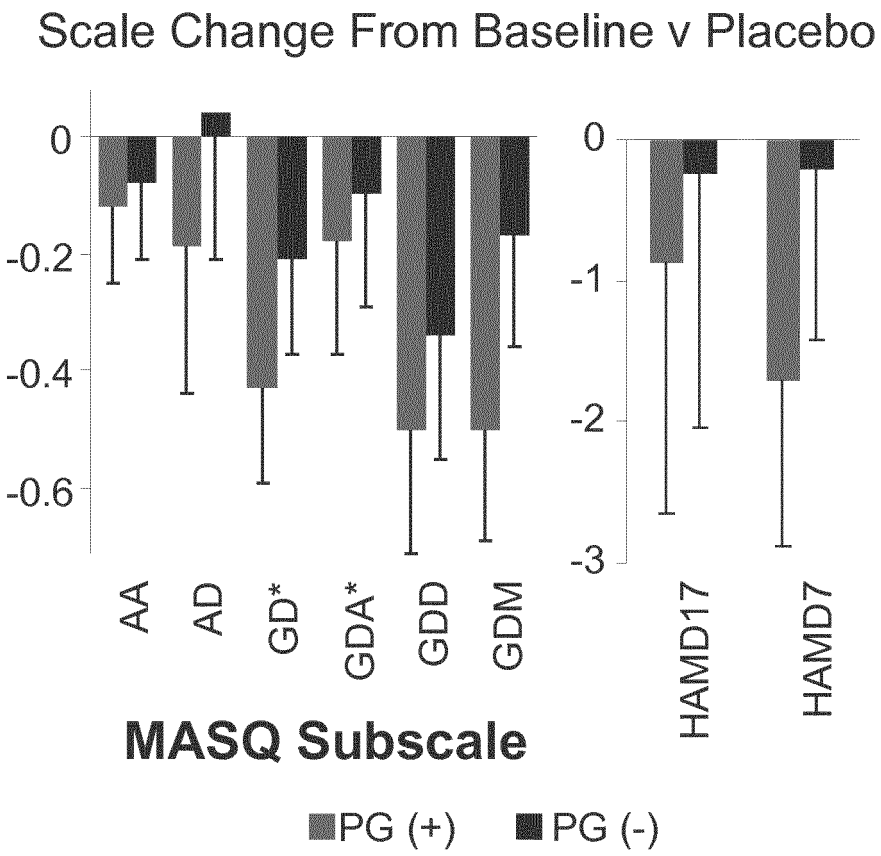


Figure 8.

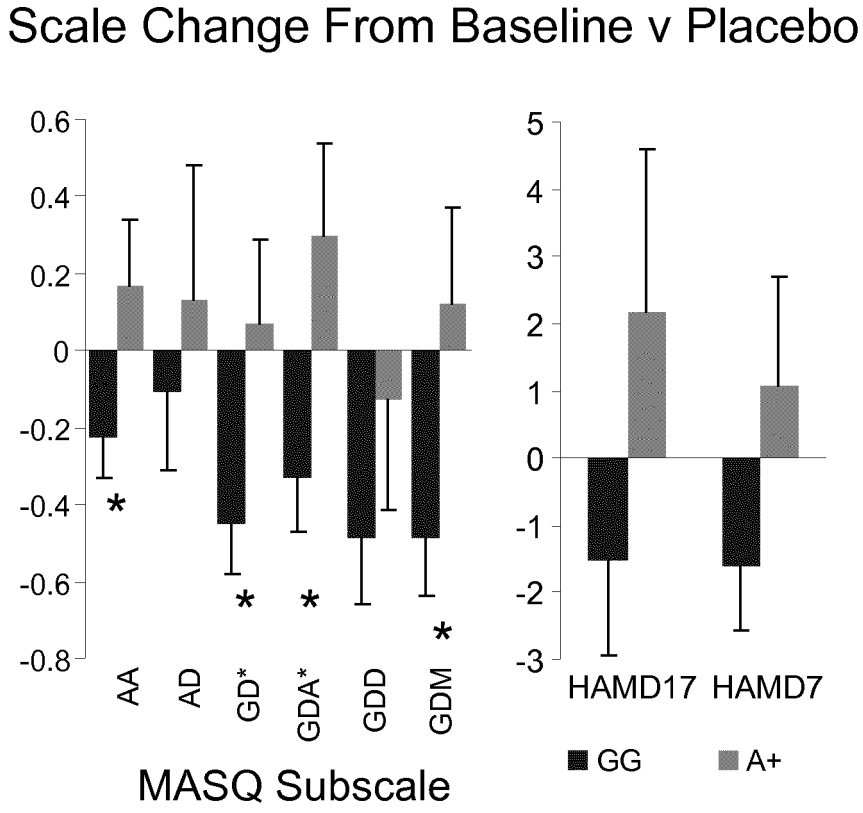


Figure 9.

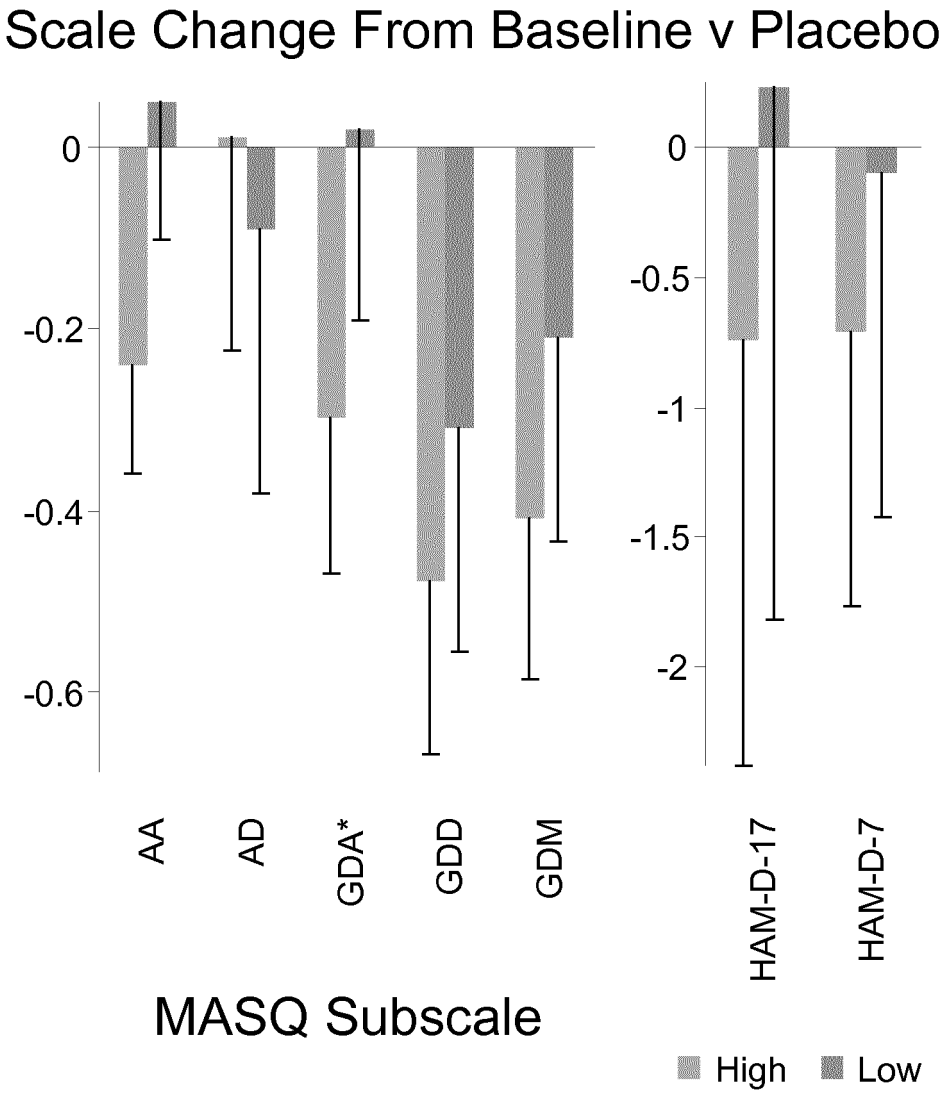
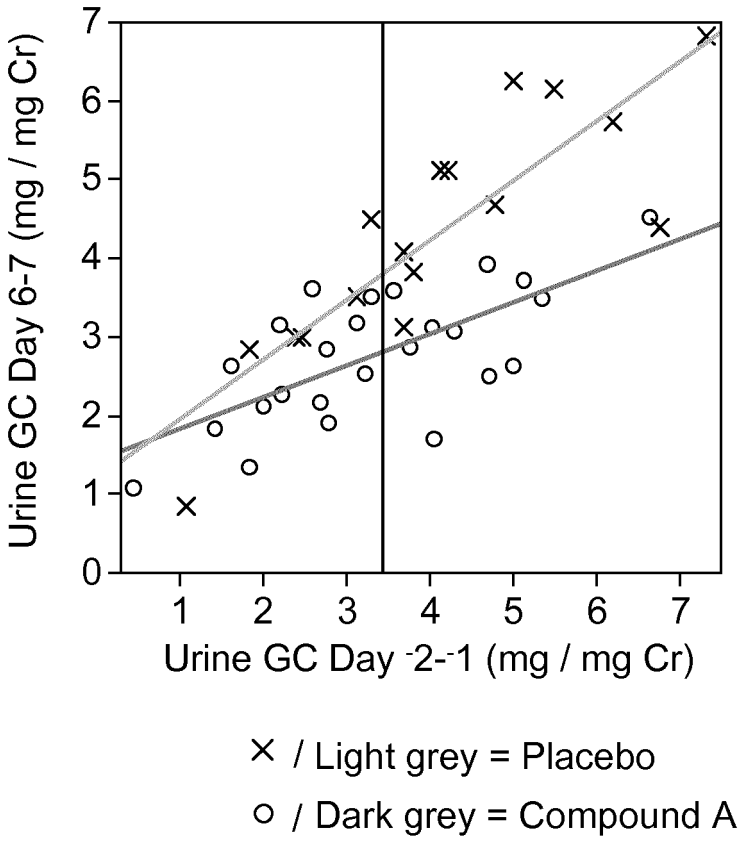

Scale Change From Baseline v Placebo
0
-0.2
-0.4
-0.6
0
-0.5
-1
-1.5
-2
AA
AD
GDA*
GDD
GDM
HAM-D-17
HAM-D-7
MASQ Subscale
High
Low

Figure 10.


Urine GC Day 6-7 (mg / mg Cr)
Urine GC Day -2--1 (mg / mg Cr)
0
1
2
3
4
5
6
7
× / Light grey = Placebo
○ / Dark grey = Compound A