FIG. 1

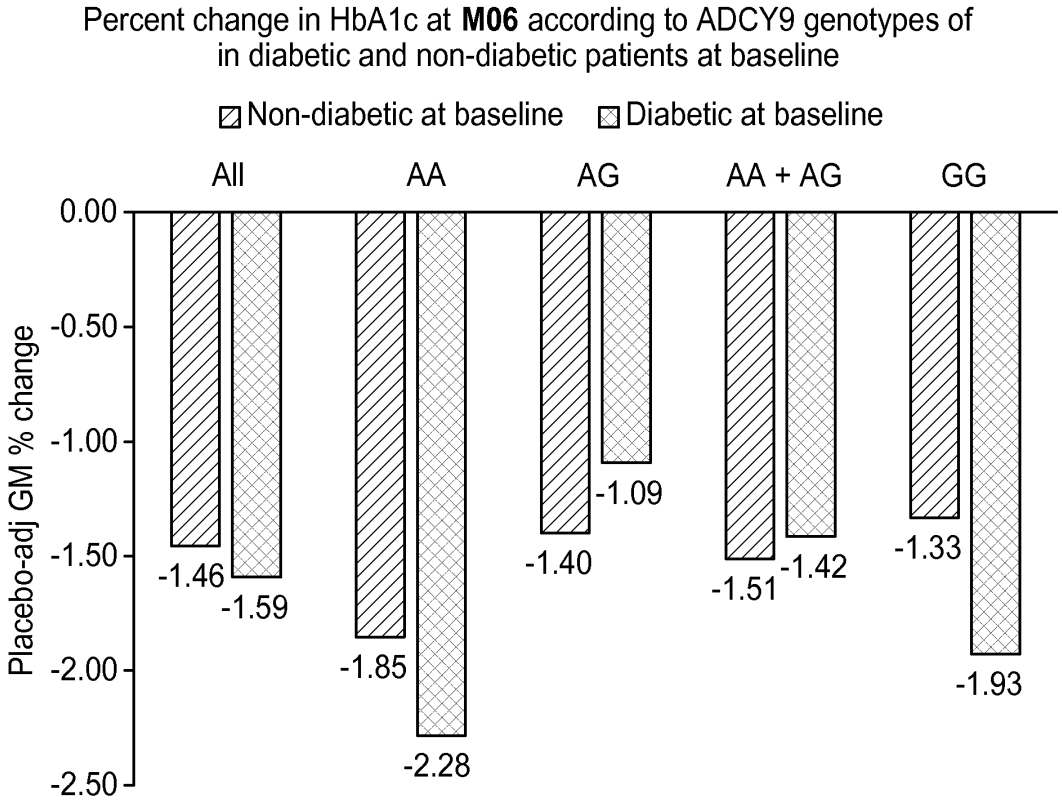

Percent change in HbA1c at **M06** according to ADCY9 genotypes of
in diabetic and non-diabetic patients at baseline
Non-diabetic at baseline
Diabetic at baseline
All
AA
AG
AA + AG
GG
Placebo-adj GM % change
0.00
-0.50
-1.00
-1.50
-2.00
-2.50
-1.46
-1.59
-1.85
-2.28
-1.40
-1.09
-1.51
-1.42
-1.33
-1.93

FIG. 2

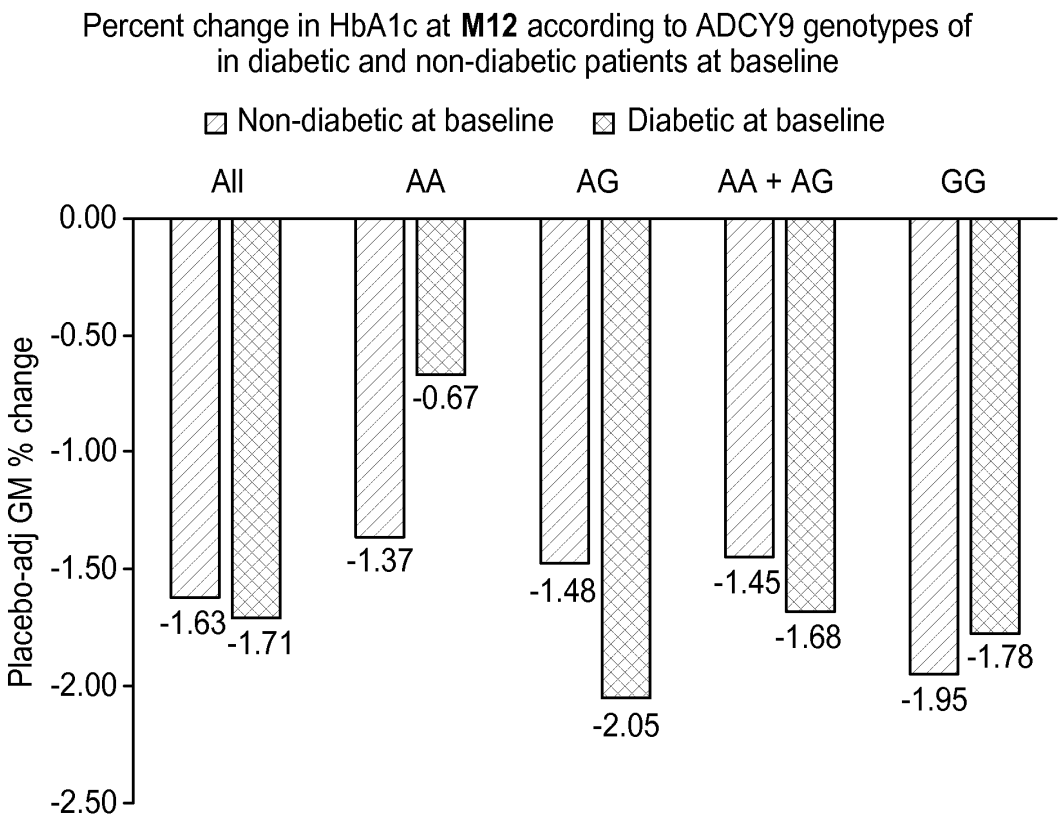

Percent change in HbA1c at **M12** according to ADCY9 genotypes of
in diabetic and non-diabetic patients at baseline
Non-diabetic at baseline
Diabetic at baseline
All
AA
AG
AA + AG
GG
Placebo-adj GM % change
0.00
-0.50
-1.00
-1.50
-2.00
-2.50
-1.63
-1.71
-1.37
-0.67
-1.48
-2.05
-1.45
-1.68
-1.95
-1.78

FIG. 3

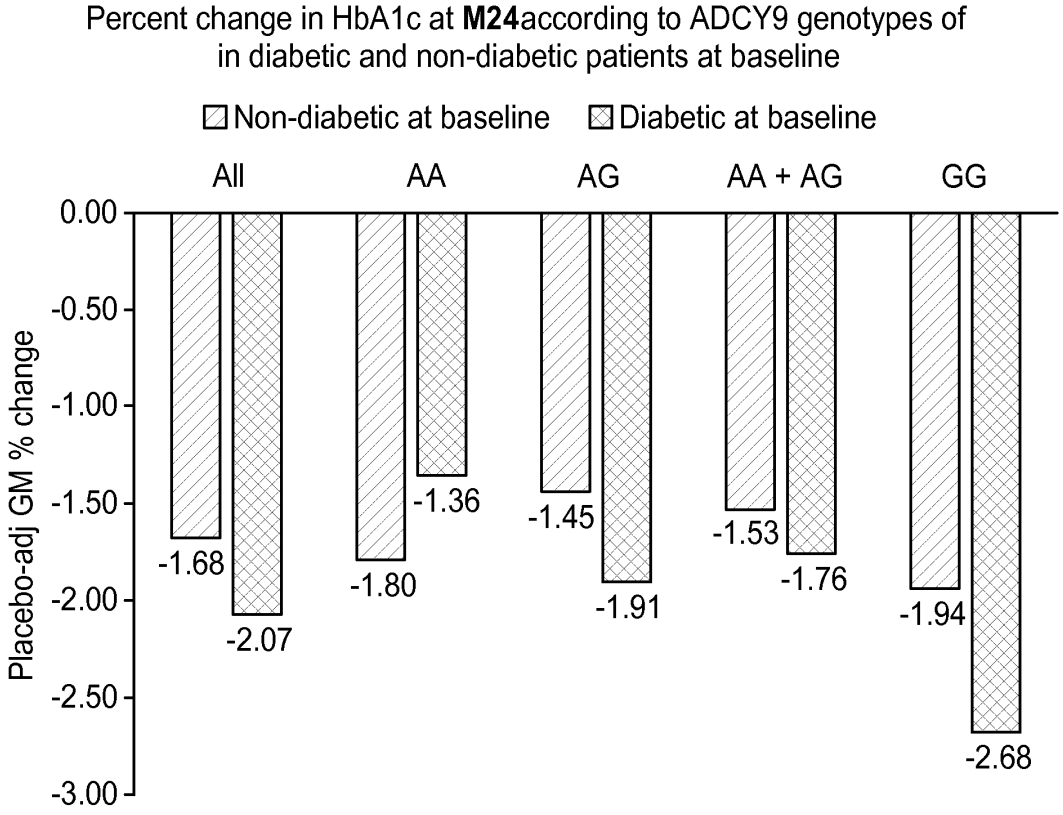
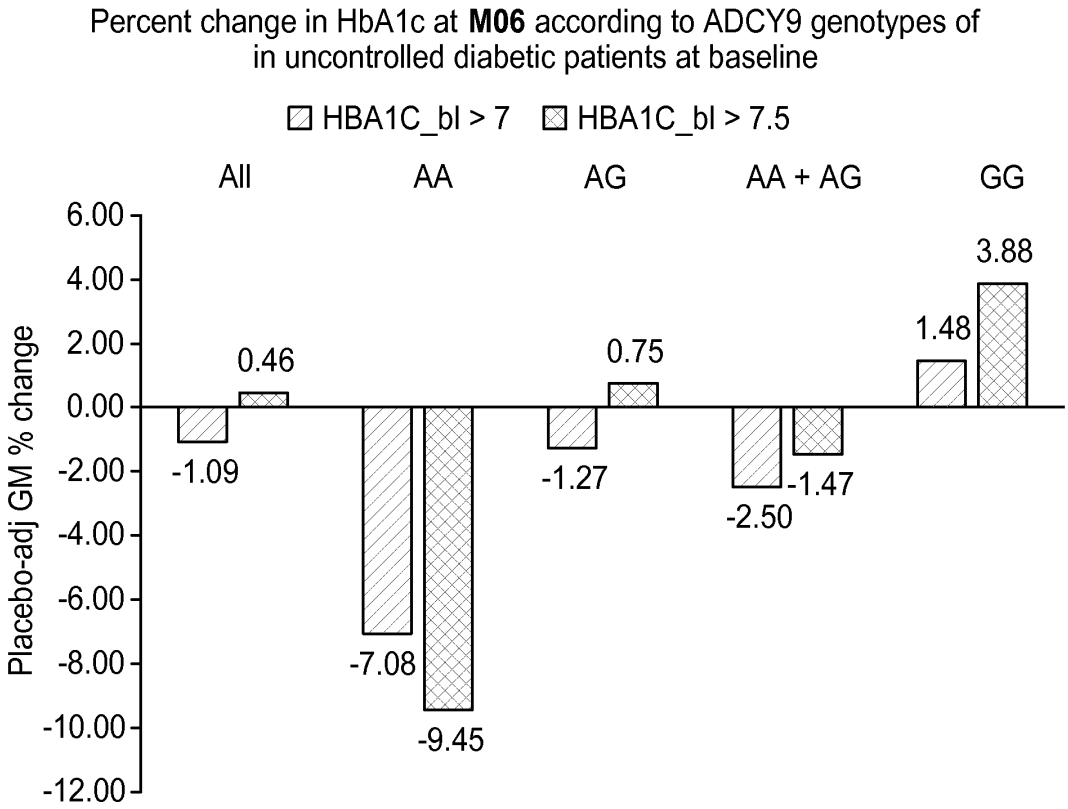

Percent change in HbA1c at **M24**according to ADCY9 genotypes of
in diabetic and non-diabetic patients at baseline
Non-diabetic at baseline
Diabetic at baseline
All
AA
AG
AA + AG
GG
Placebo-adj GM % change
0.00
-0.50
-1.00
-1.50
-2.00
-2.50
-3.00
-1.68
-2.07
-1.80
-1.36
-1.45
-1.91
-1.53
-1.76
-1.94
-2.68

FIG. 4


Percent change in HbA1c at **M06** according to ADCY9 genotypes of
in uncontrolled diabetic patients at baseline
HBA1C_bl > 7
HBA1C_bl > 7.5
All
AA
AG
AA + AG
GG
Placebo-adj GM % change
6.00
4.00
2.00
0.00
-2.00
-4.00
-6.00
-8.00
-10.00
-12.00
-1.09
0.46
-7.08
-9.45
-1.27
0.75
-2.50
-1.47
1.48
3.88