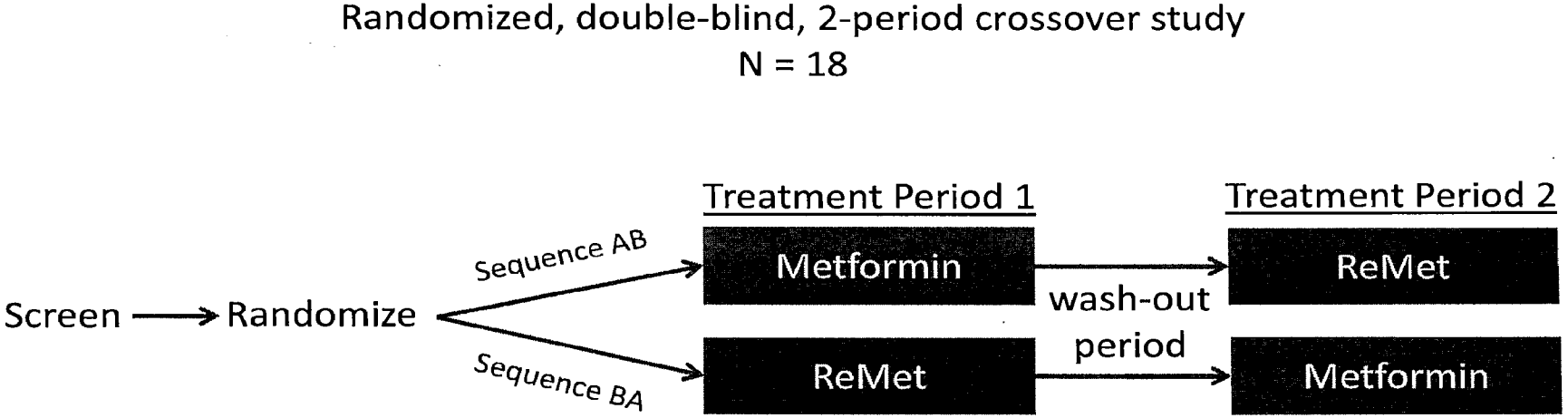
SUBSTITUTE SHEET (RULE 26)

FIG. 1



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FIG. 2

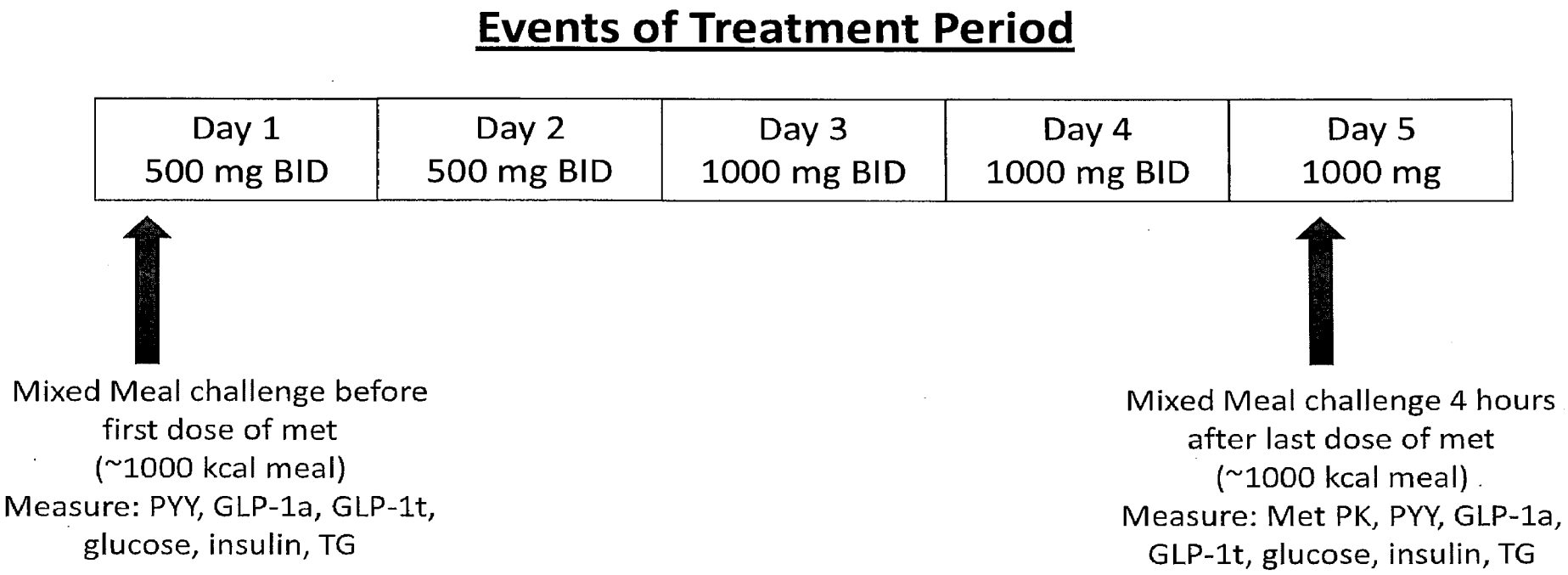
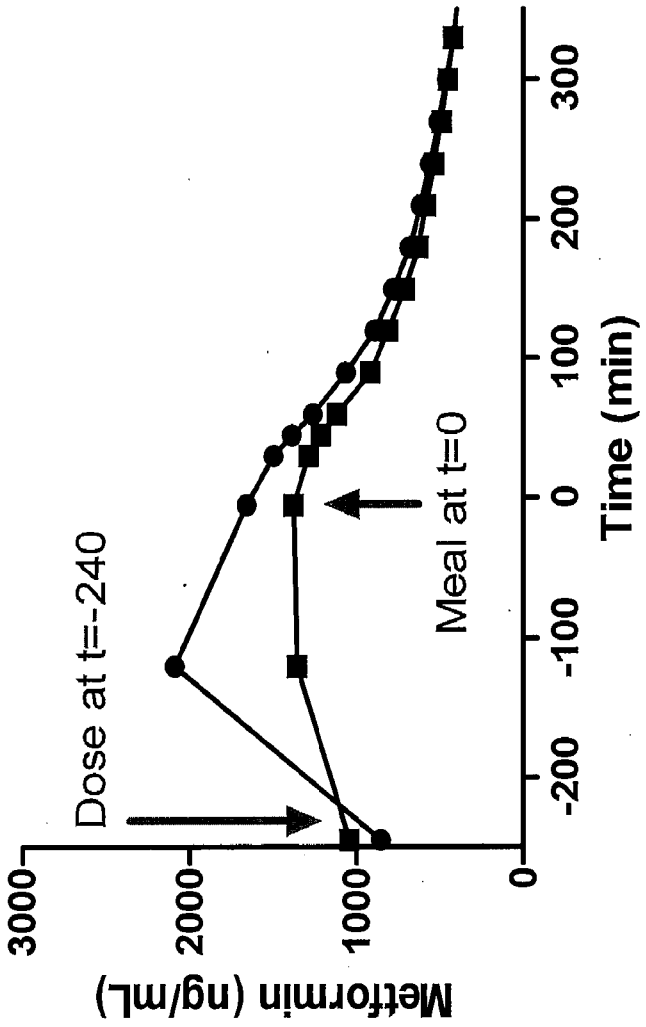
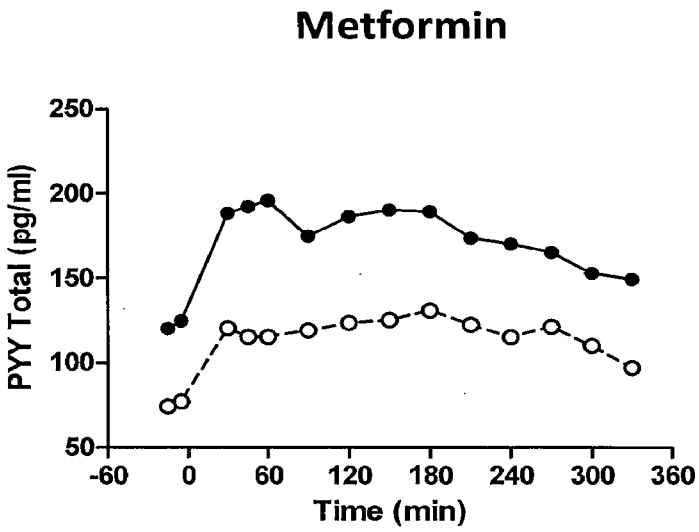


FIG. 3

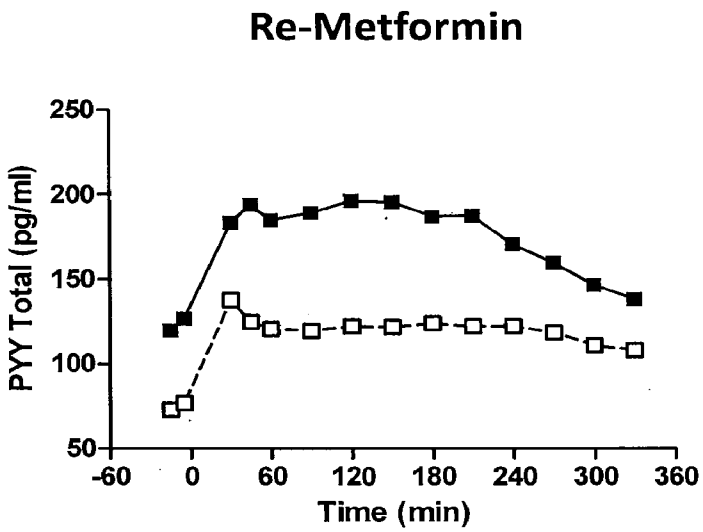

Metformin (ng/mL)
3000
2000
1000
0
-200
-100
0
100
200
300
Time (min)
Dose at t=-240
Meal at t=0

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FIG. 4A



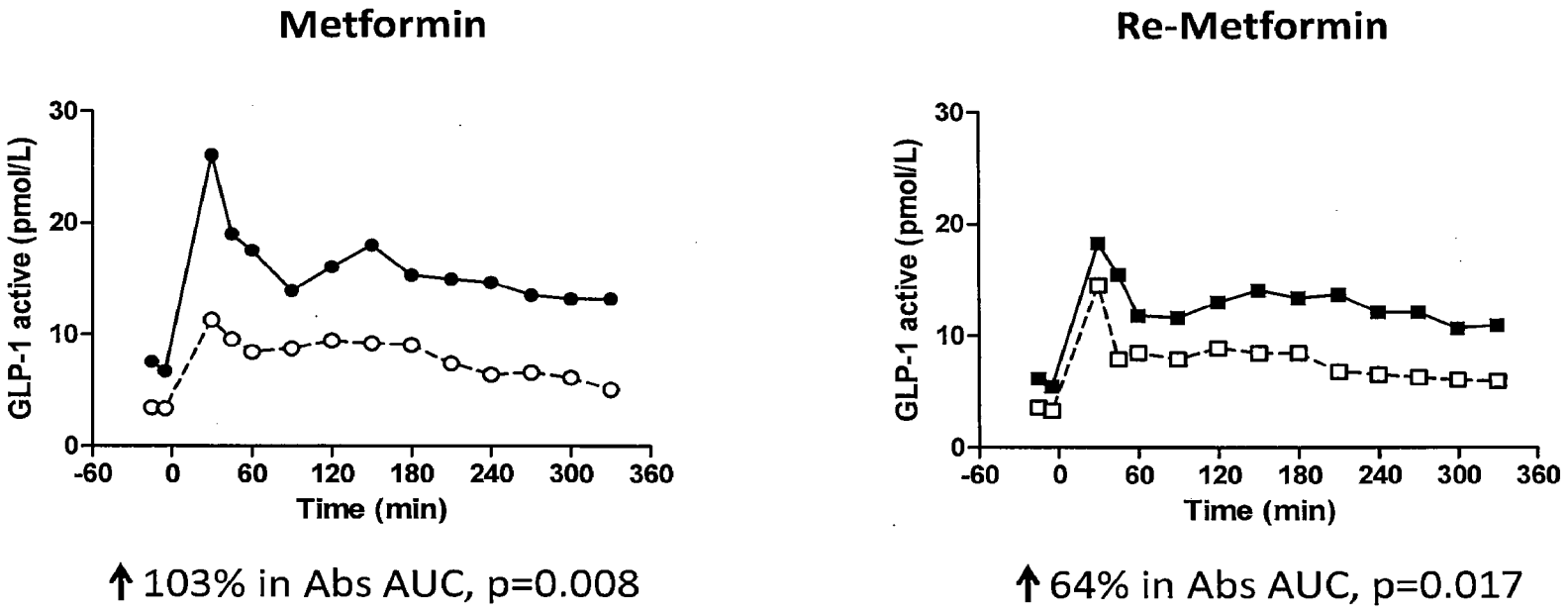
↑53% in Abs AUC, p<0.001



↑48% in Abs AUC, p=0.004

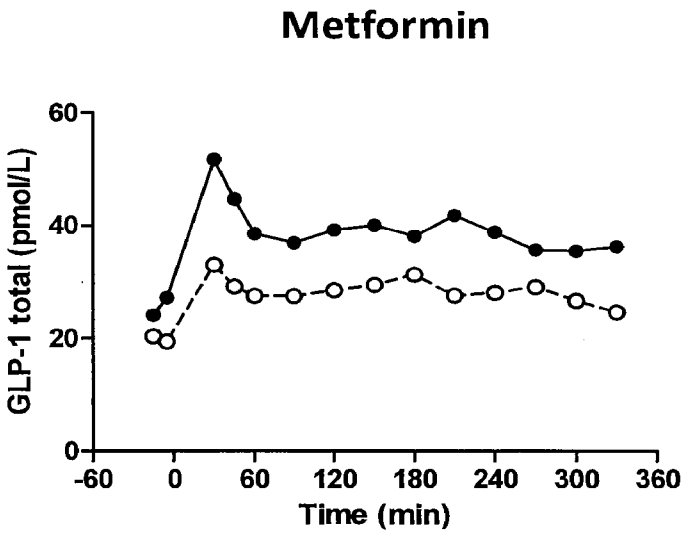
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FIG. 4B

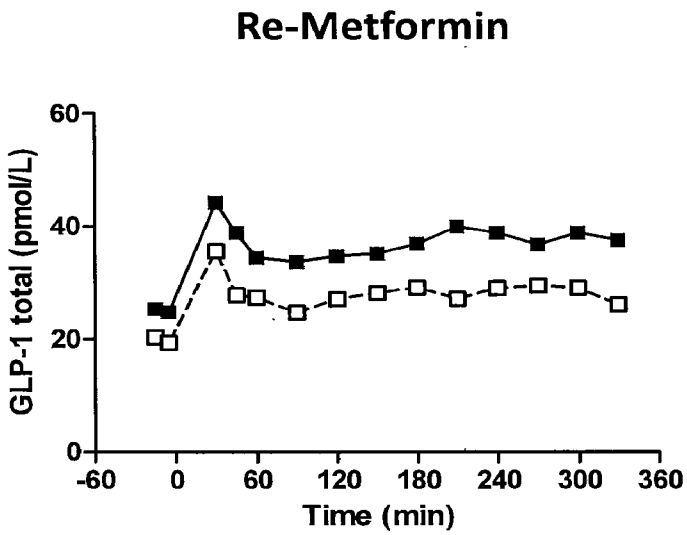


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FIG. 4C



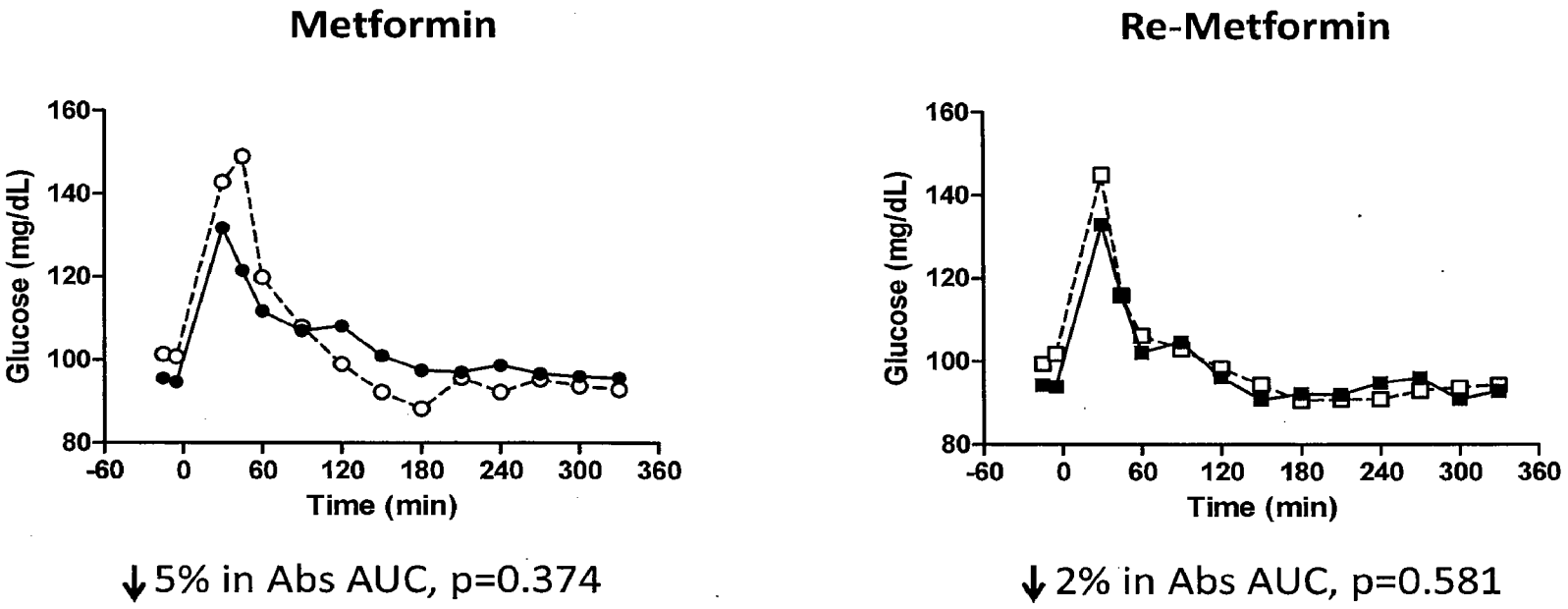
↑ 33% in Abs AUC, p=0.028



↑ 27% in Abs AUC, p=0.153

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FIG. 5A



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FIG. 5B

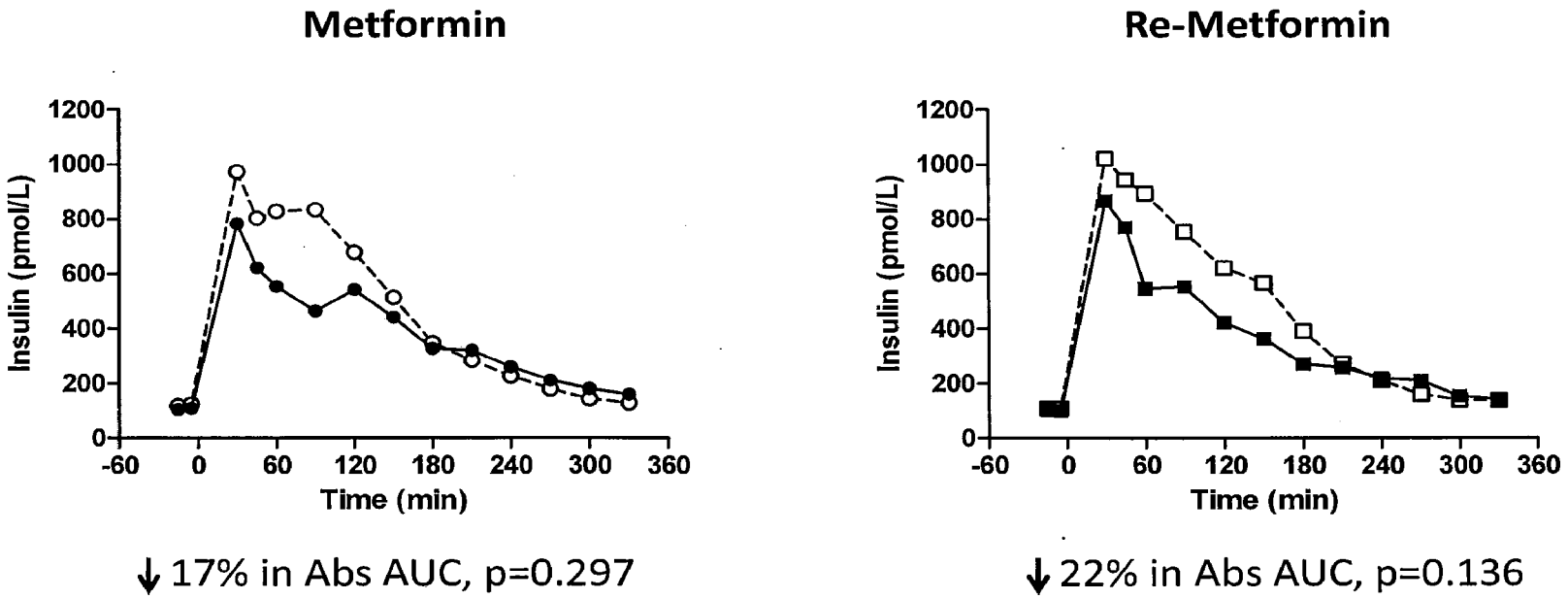
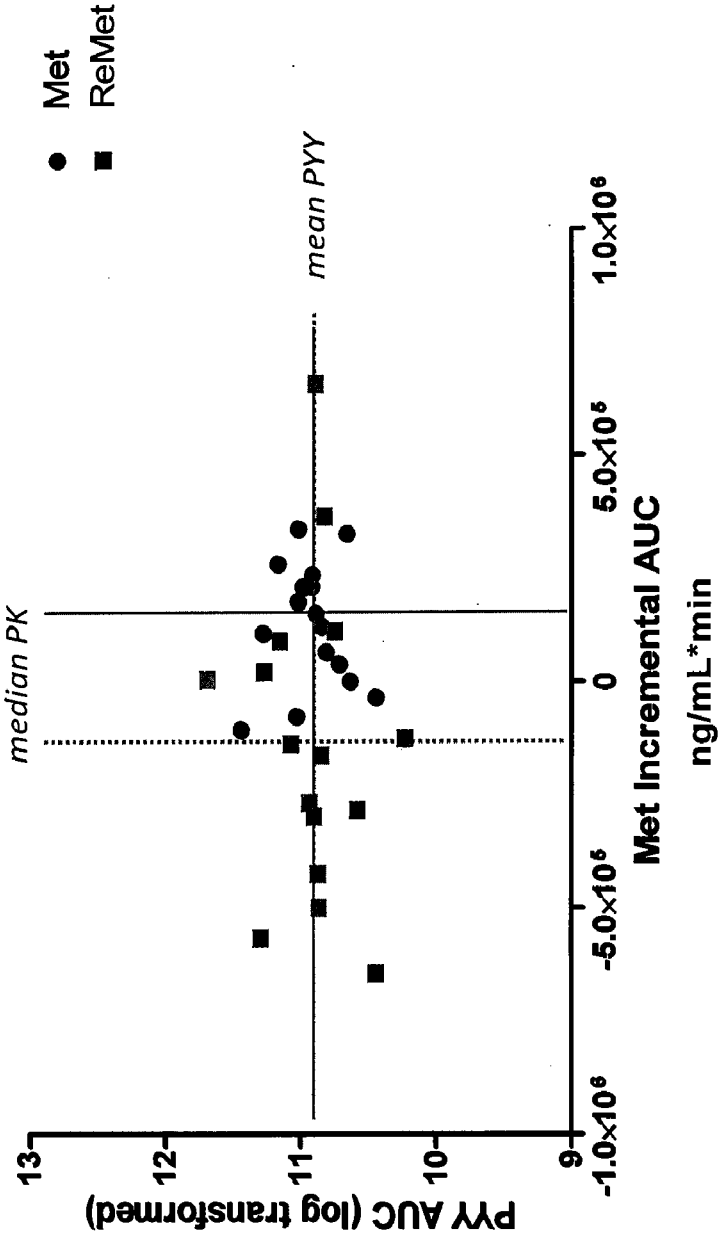


FIG. 6


Met
ReMet
median PK
mean PYY
PYY AUC (log transformed)
13
12
11
10
9
-1.0x10⁶
-5.0x10⁵
0
5.0x10⁵
1.0x10⁶
Met Incremental AUC
ng/mL*min

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FIG. 7A

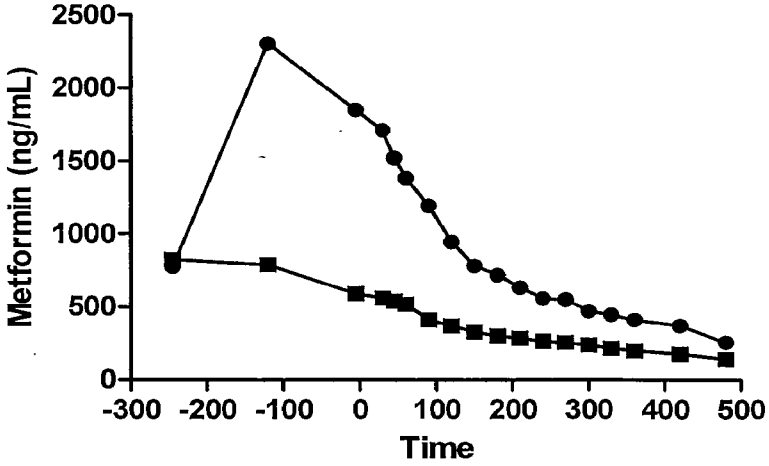
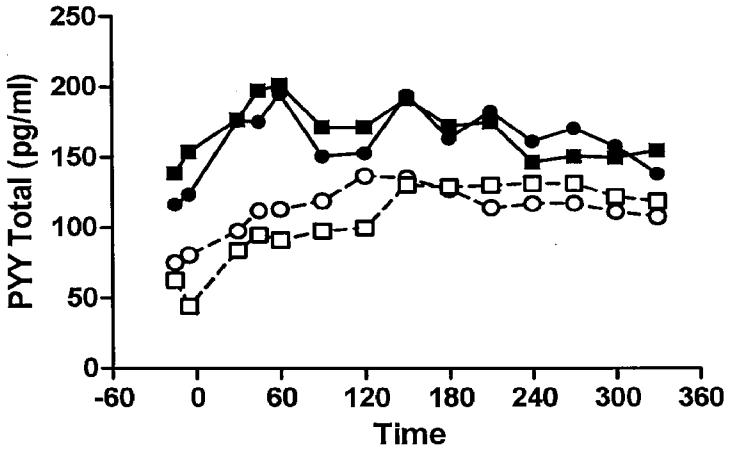


FIG. 7B





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FIG. 8

