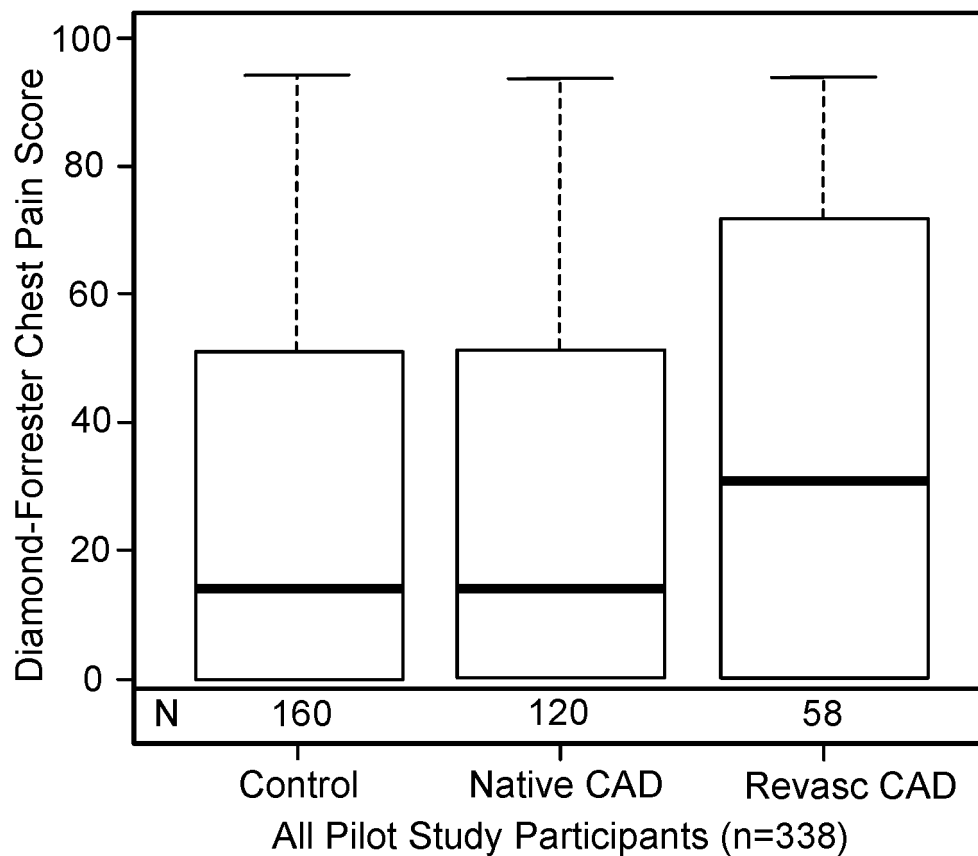
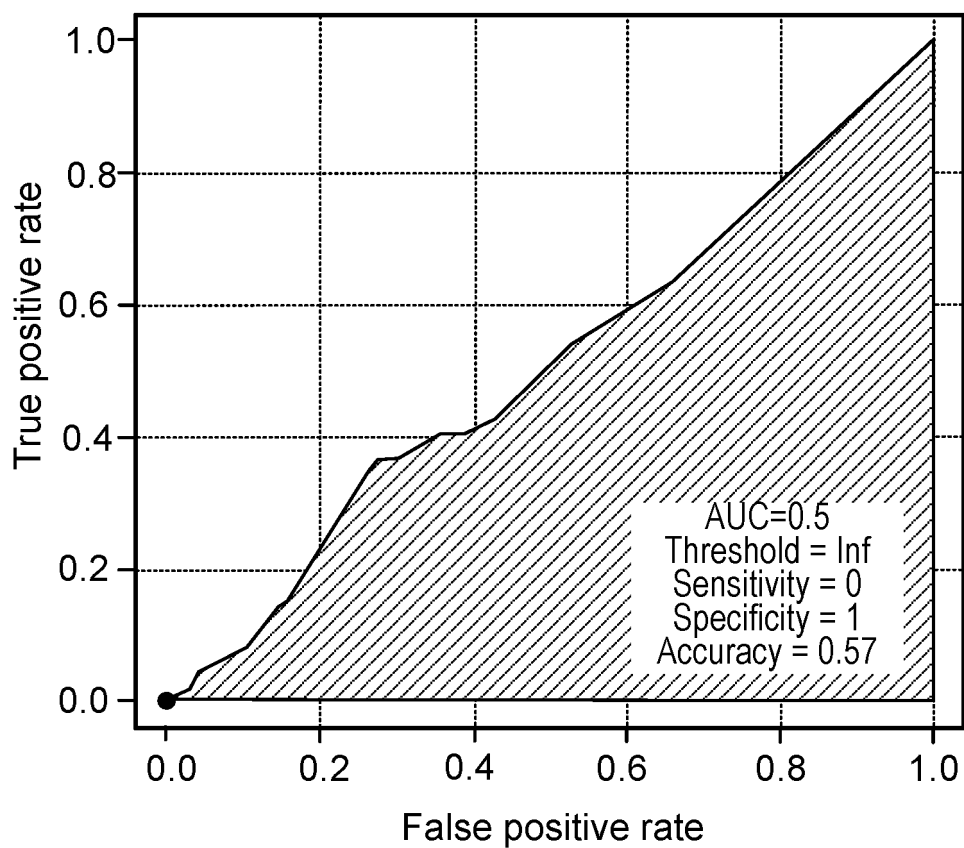
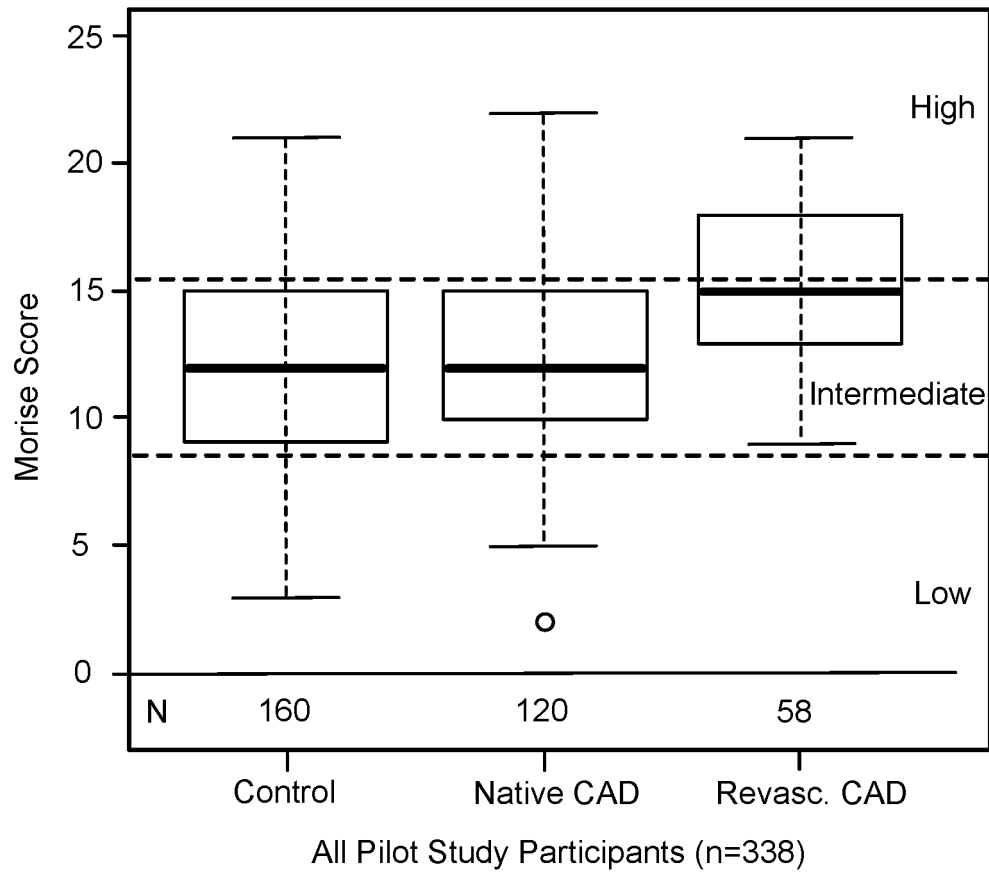
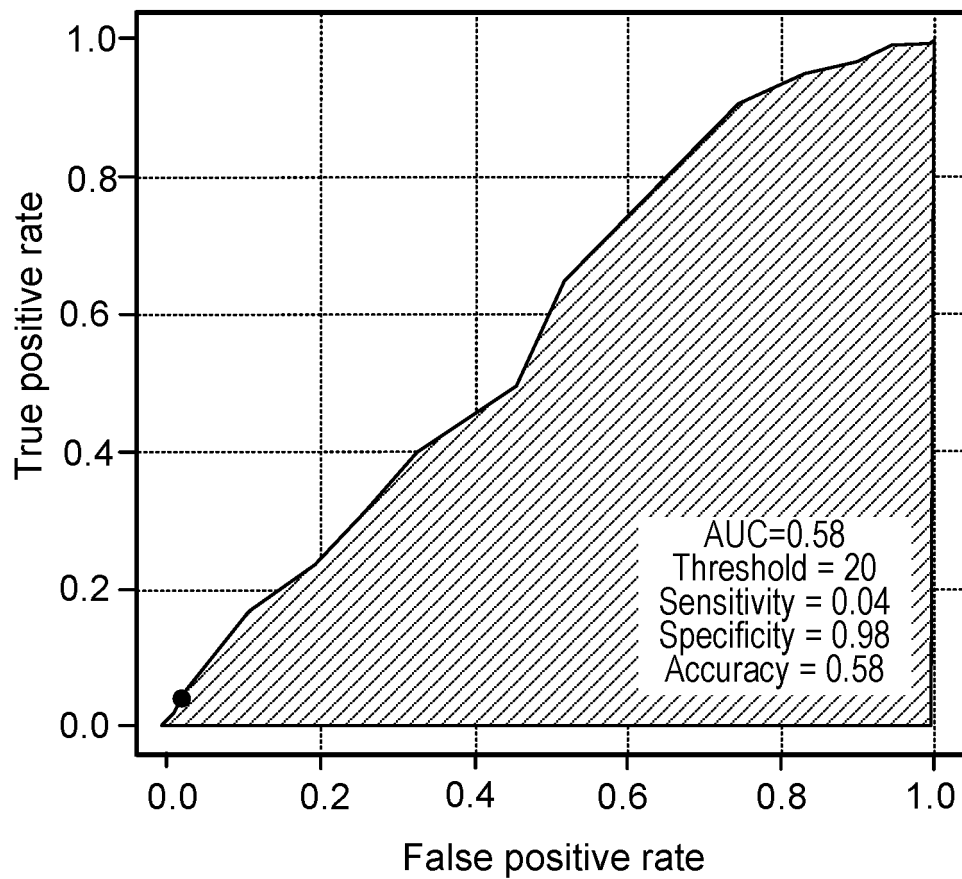
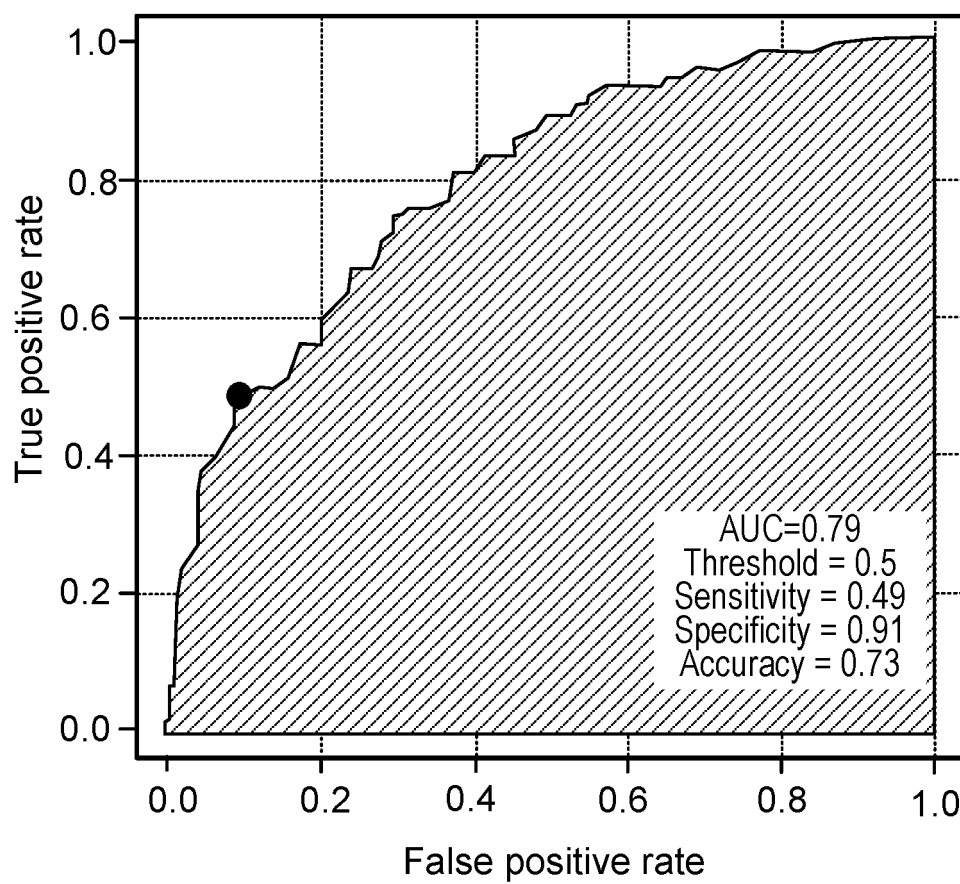


**FIG. 1****FIG. 2**

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**FIG. 3****FIG. 4**

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**FIG. 5**

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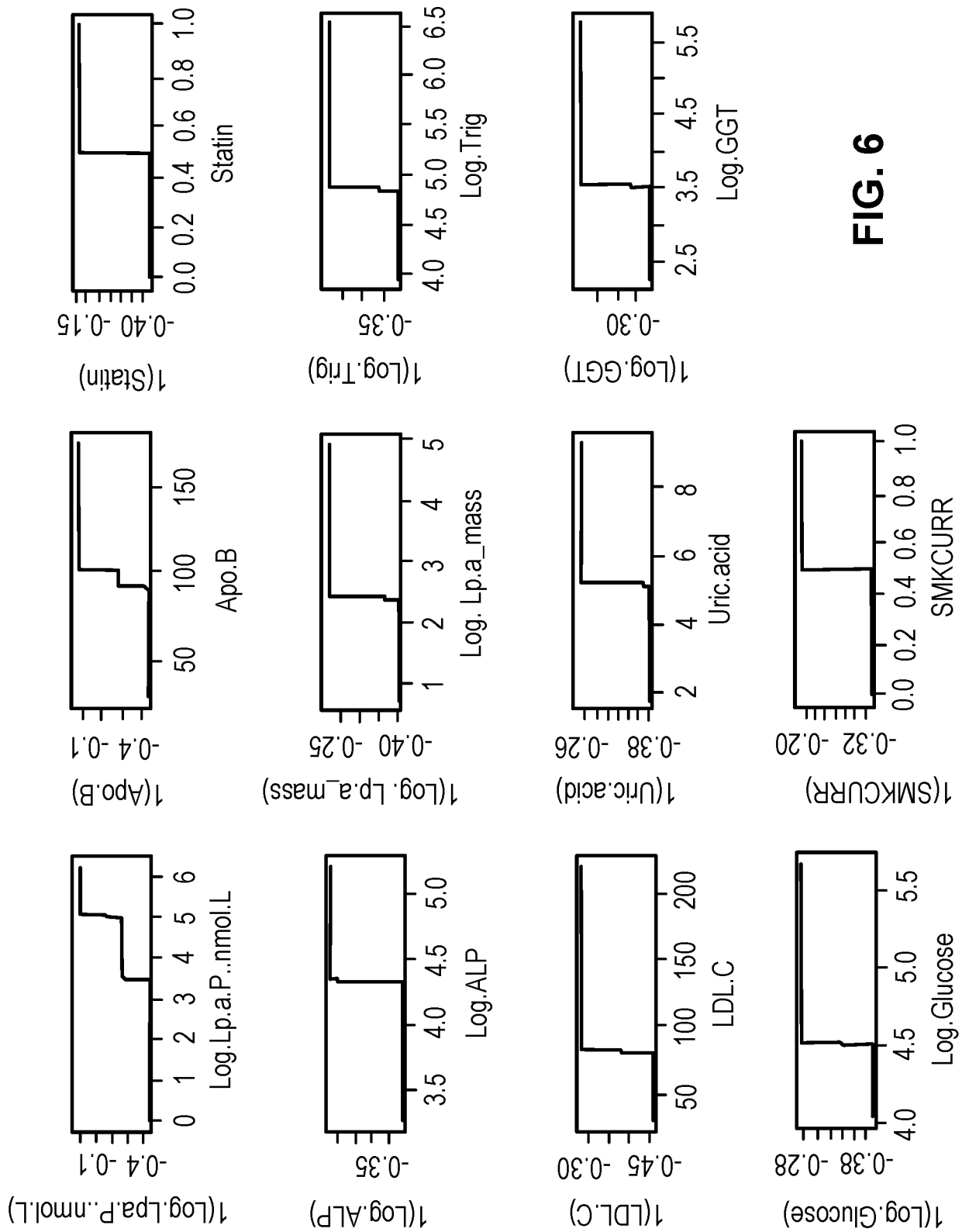
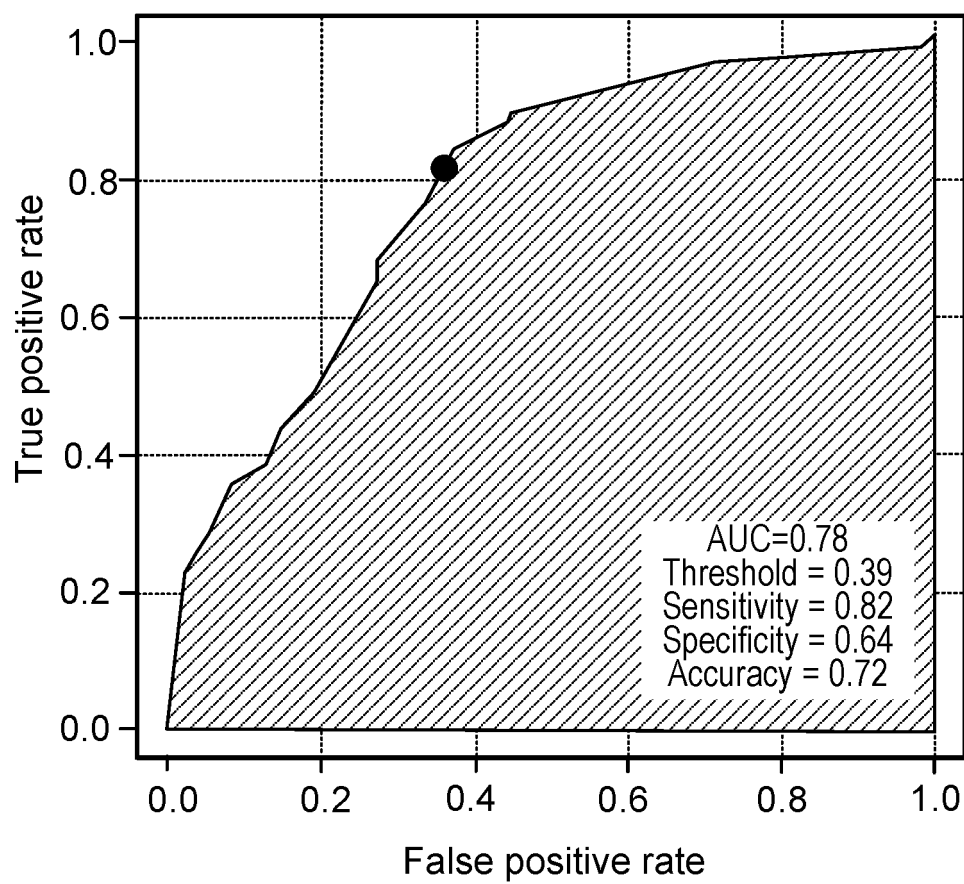


FIG. 6

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**FIG. 7**

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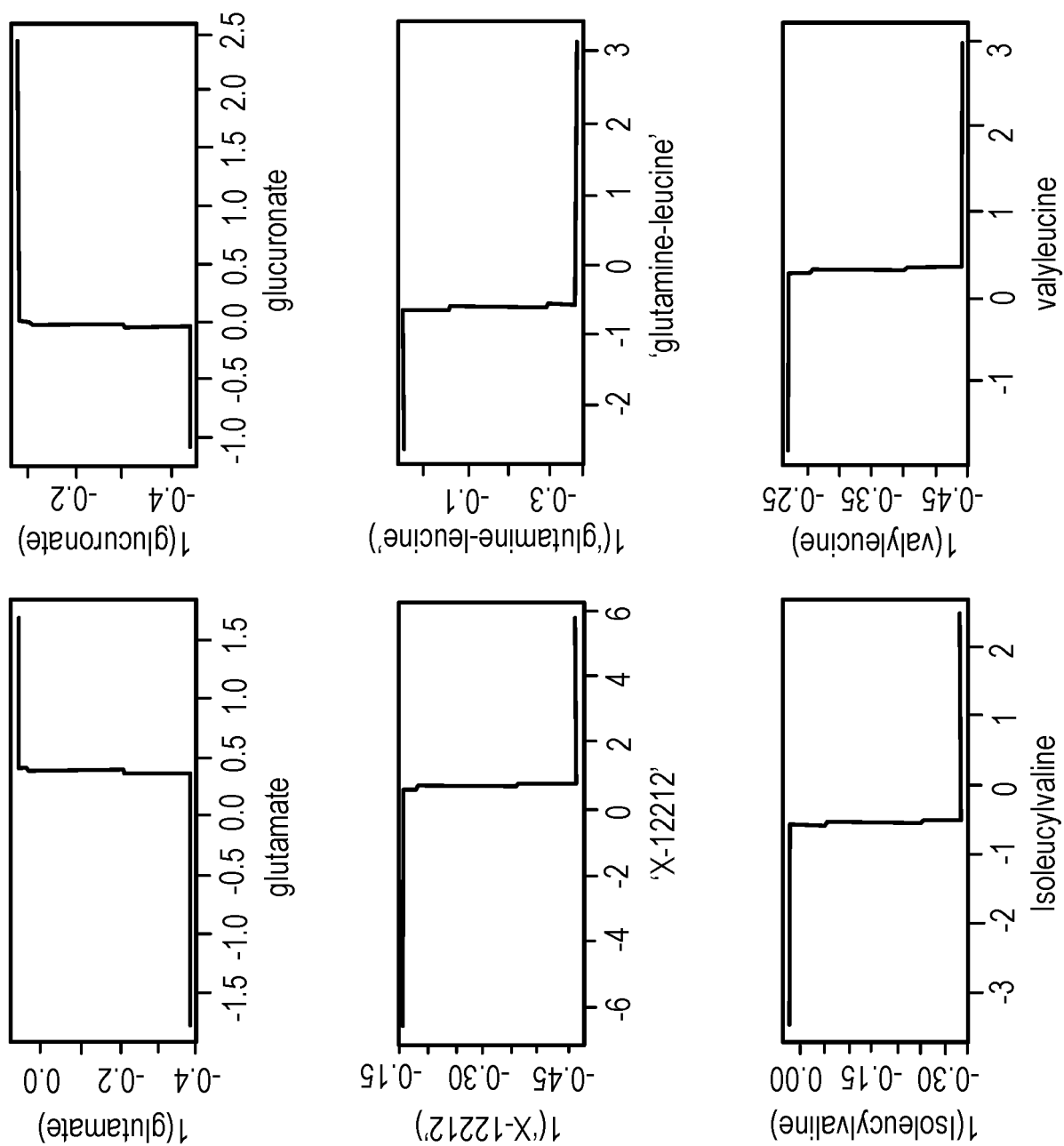


FIG. 8

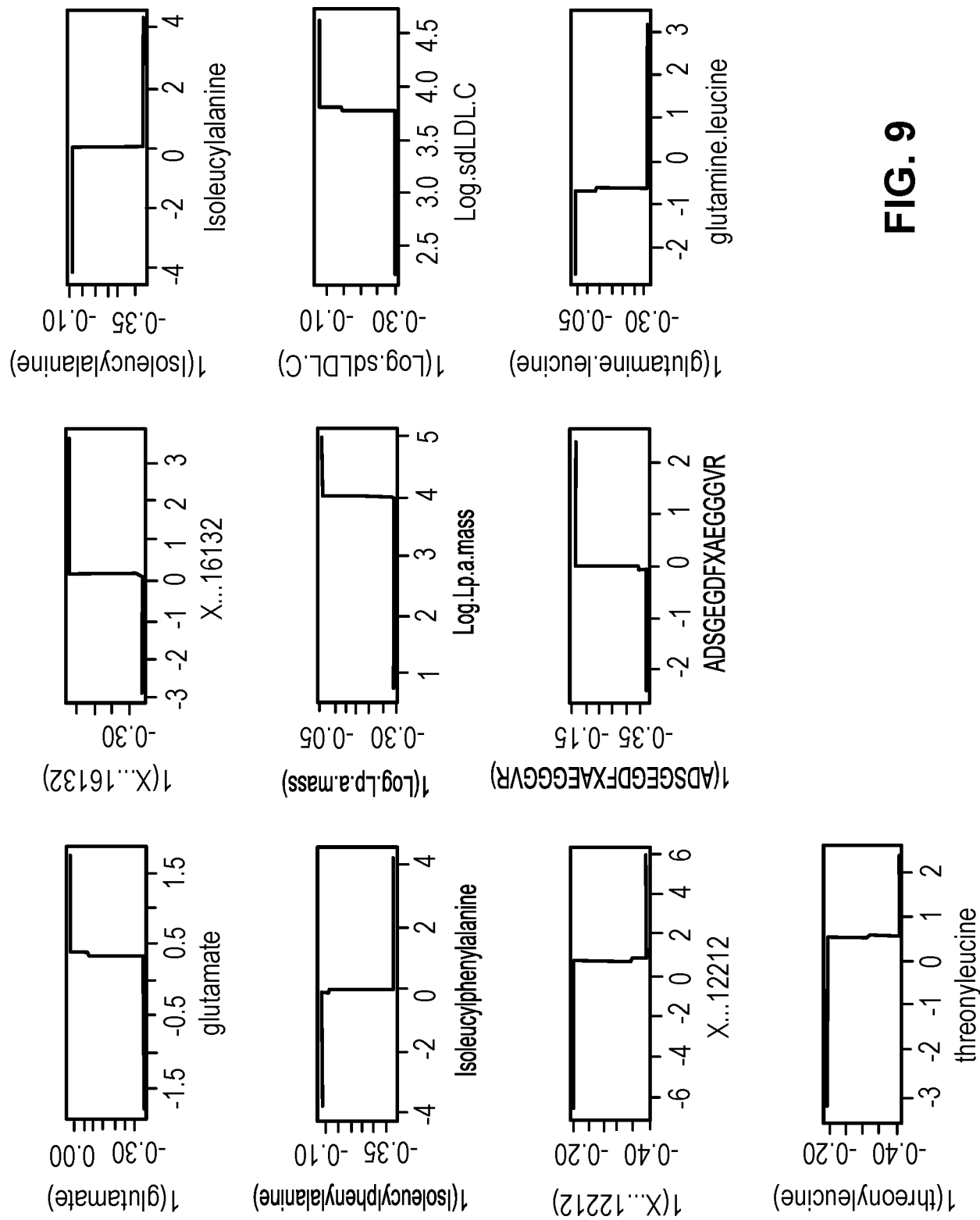
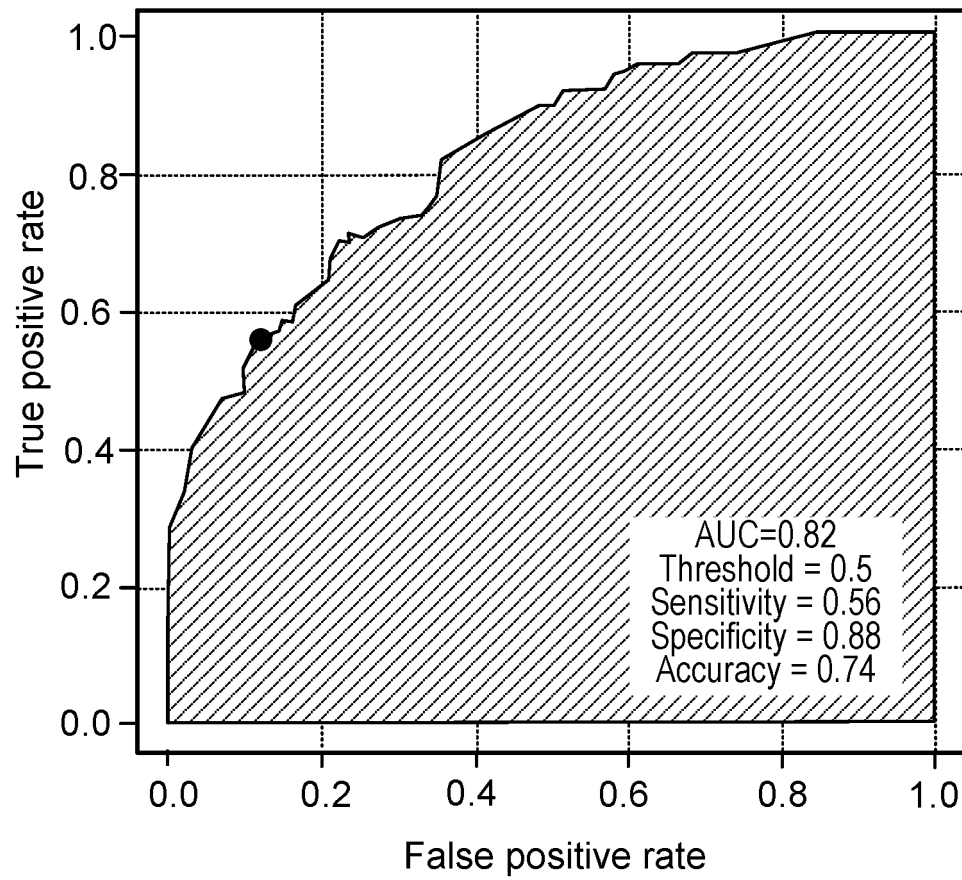
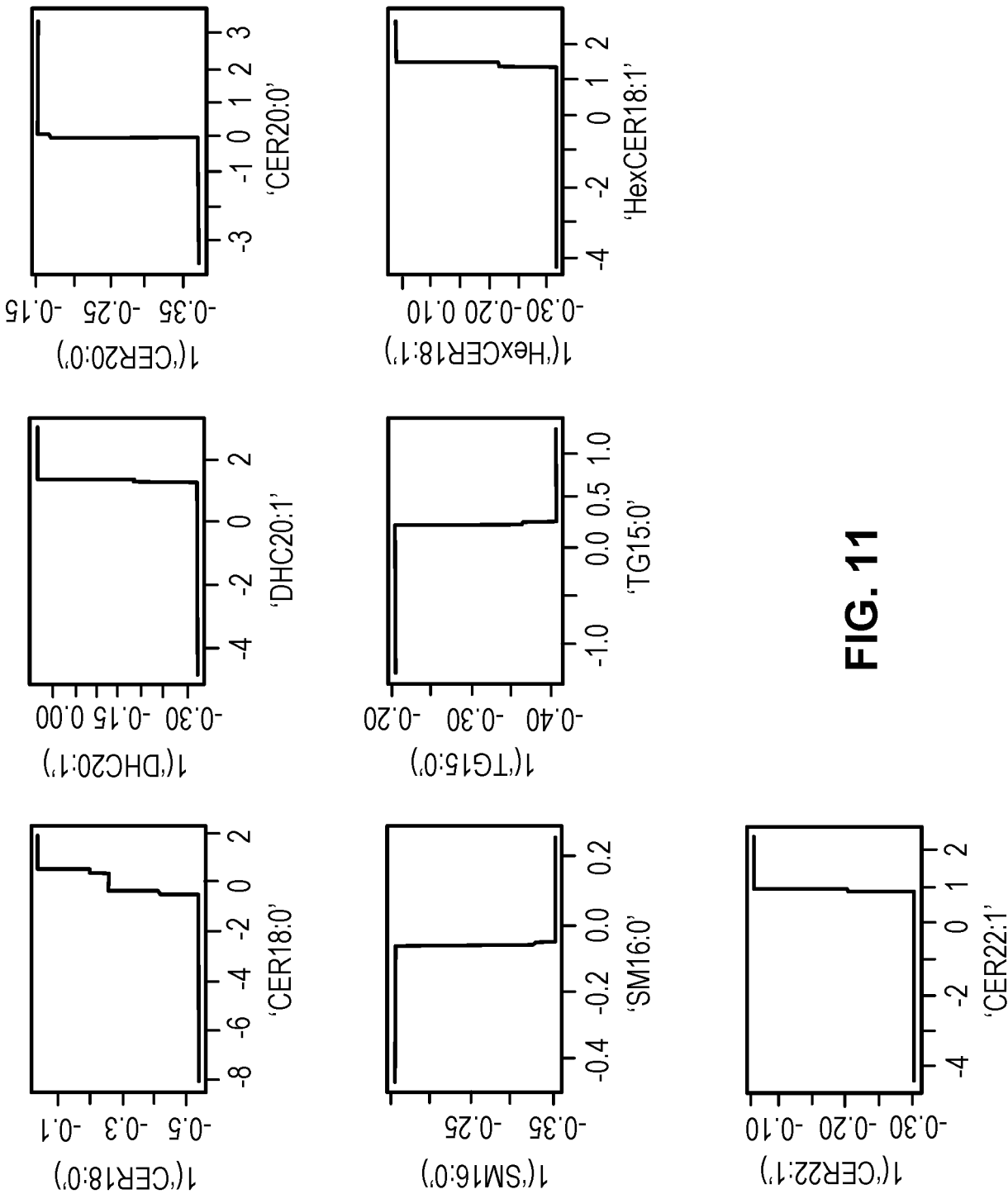


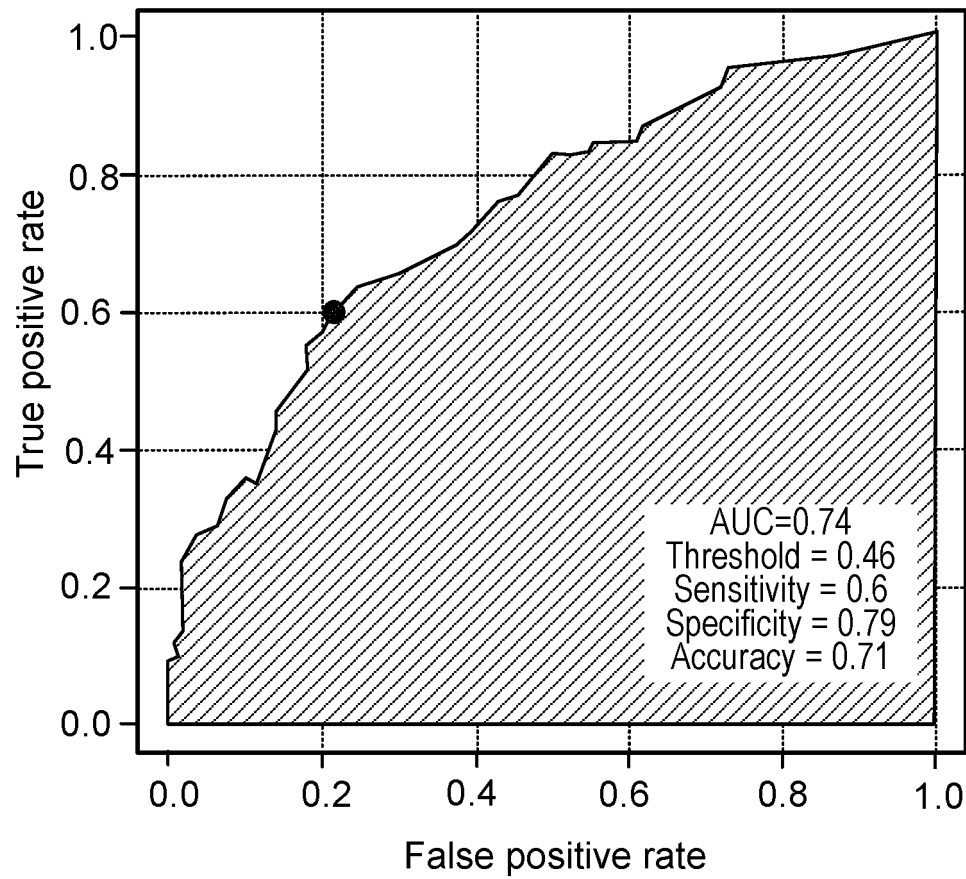
FIG. 9

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**FIG. 10**



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**FIG. 12**

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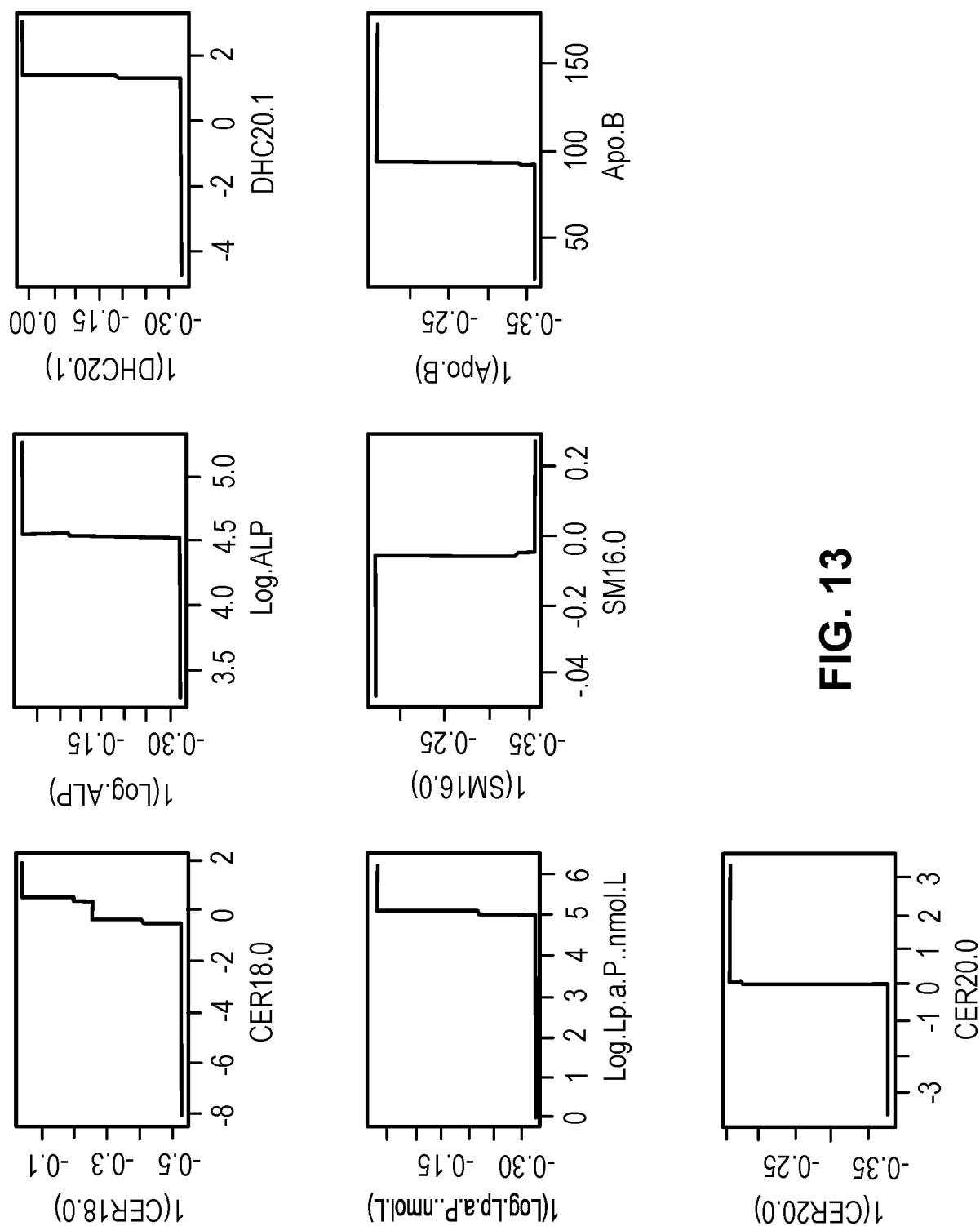
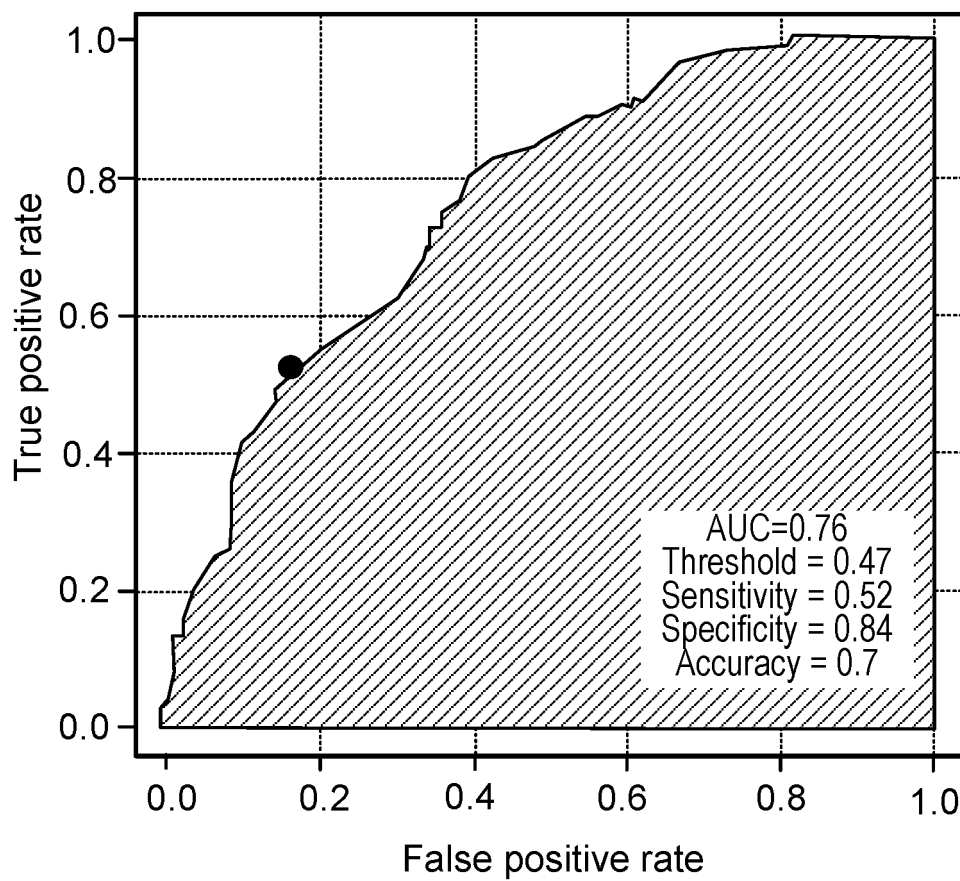


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**FIG. 14**

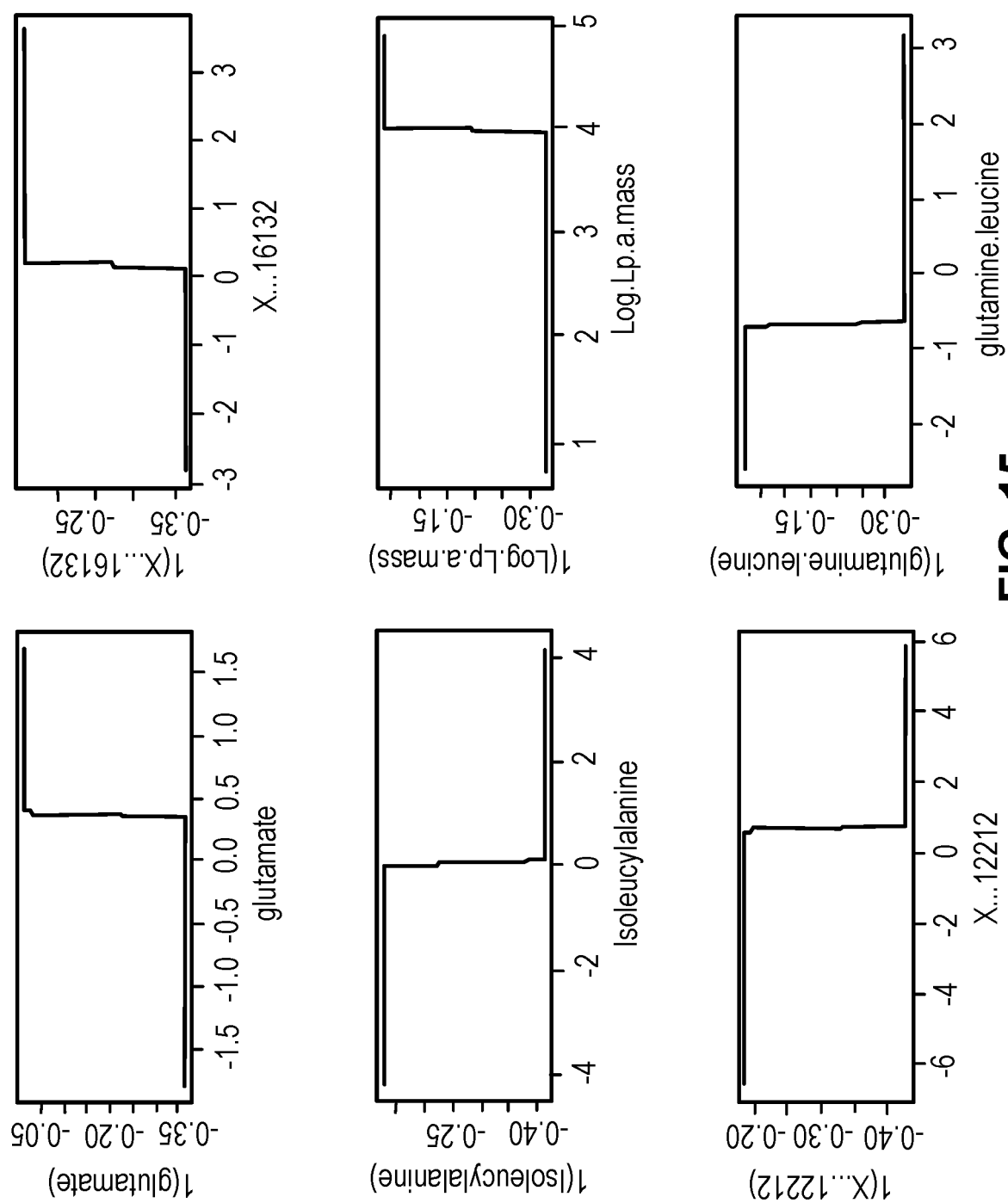
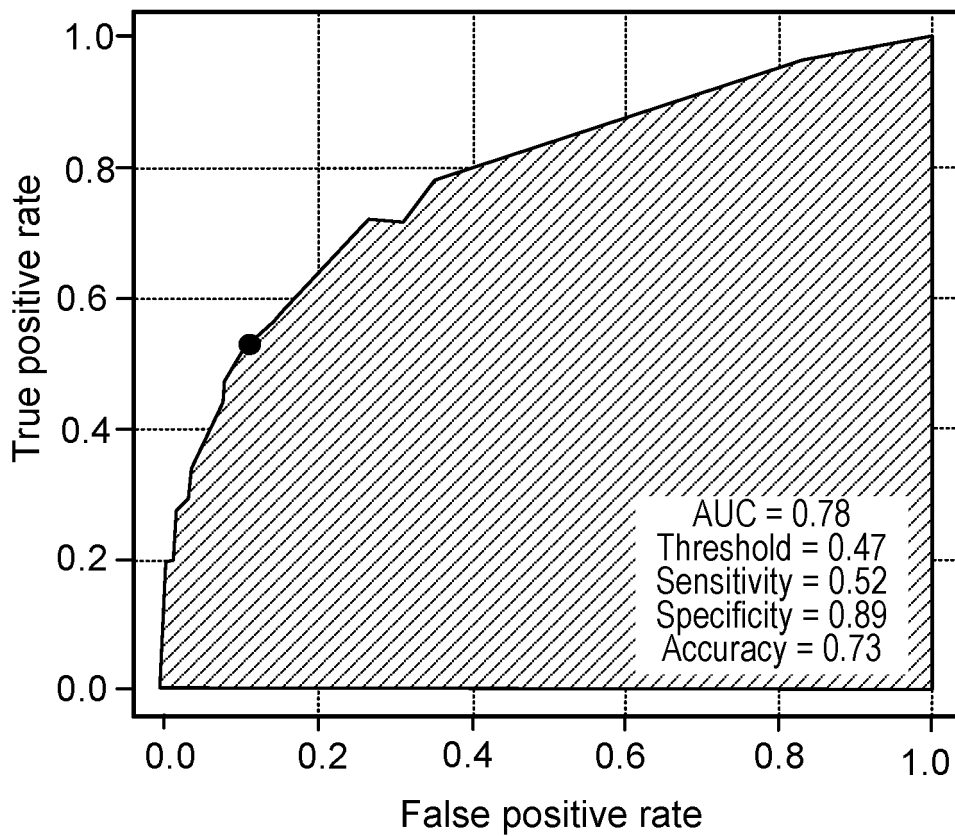
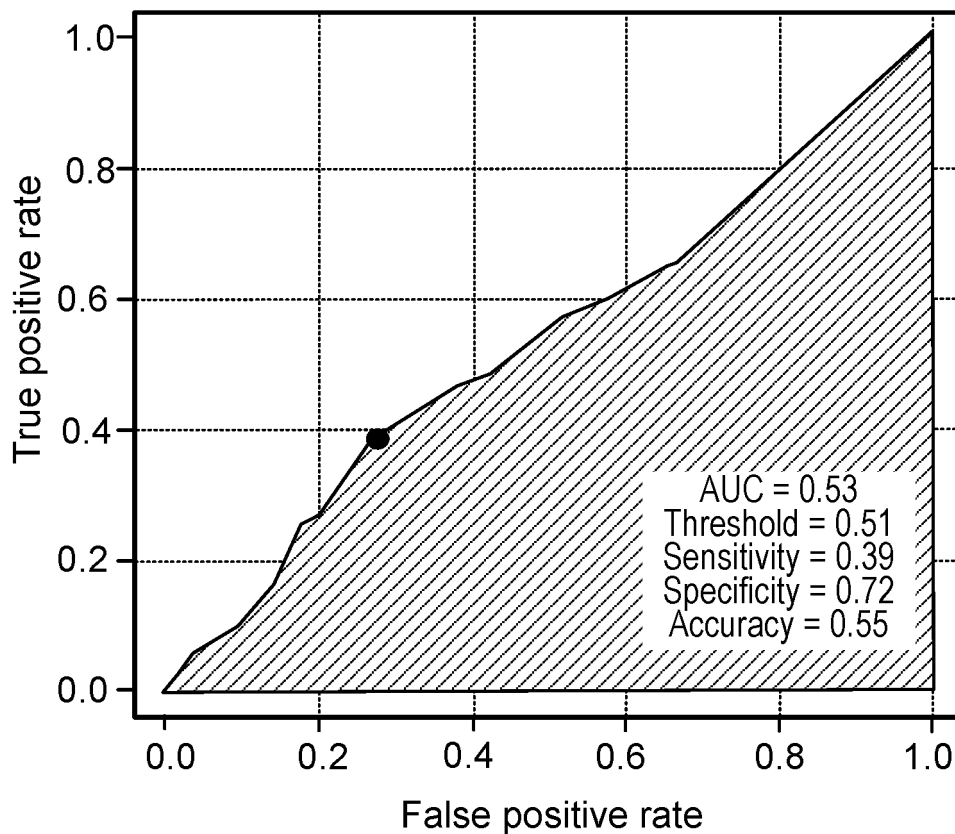


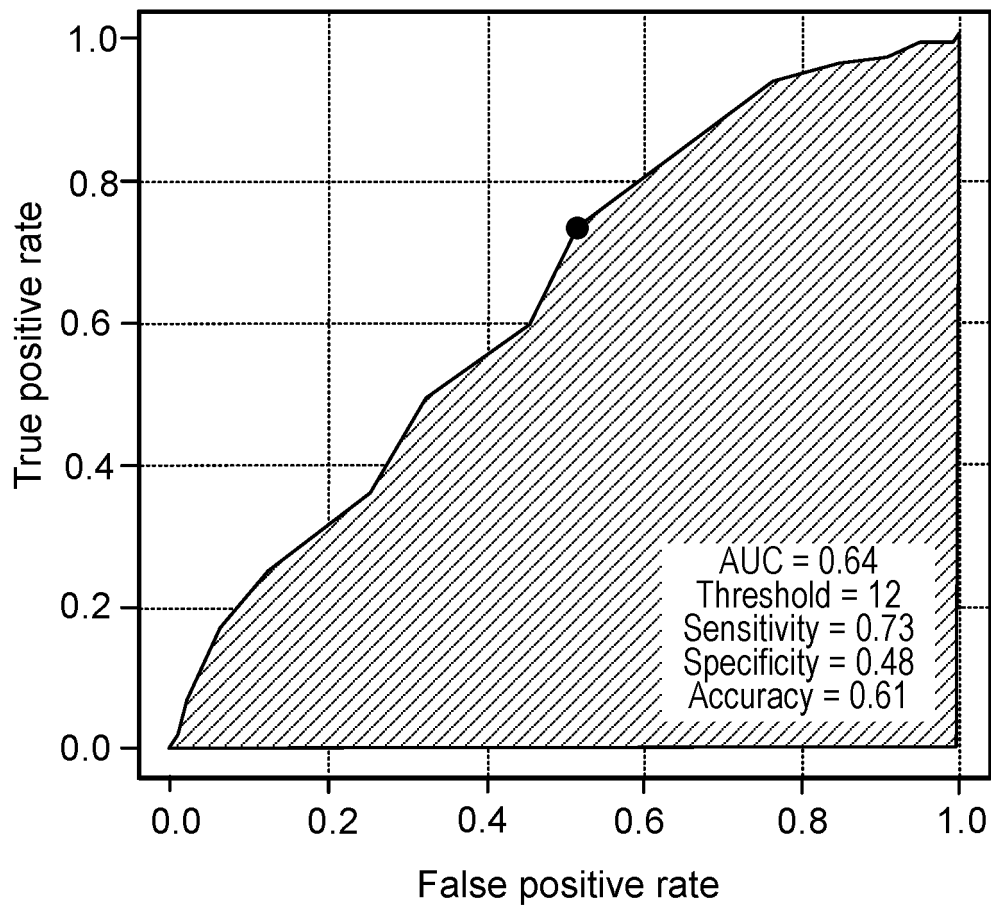
FIG. 15

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**FIG. 16****FIG. 17**

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**FIG. 18**

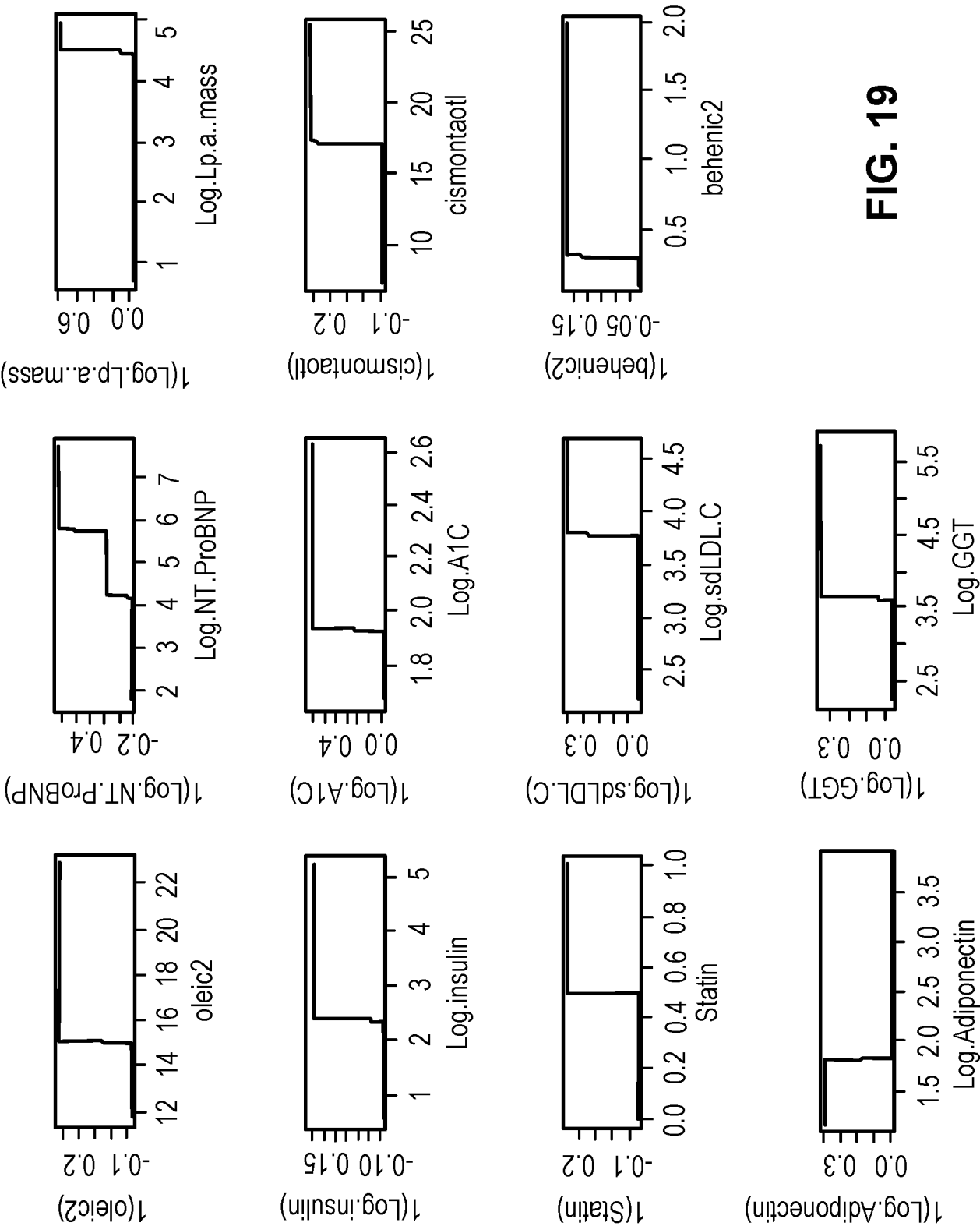
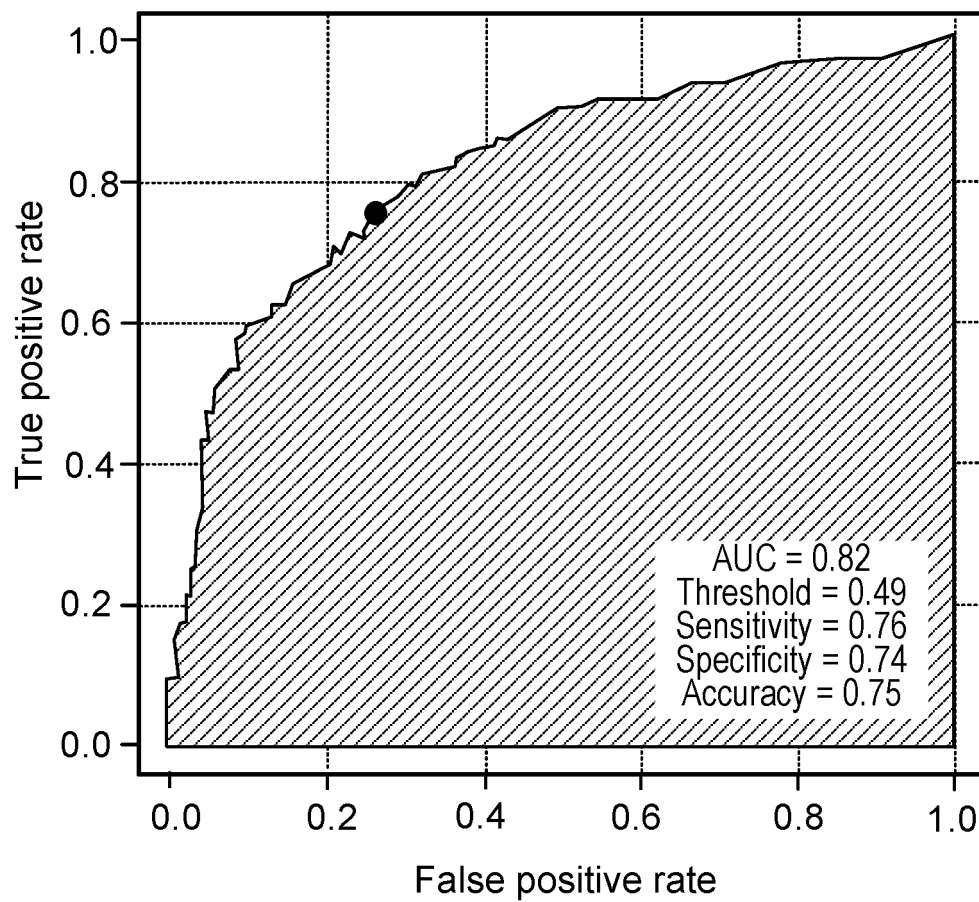


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**FIG. 20**

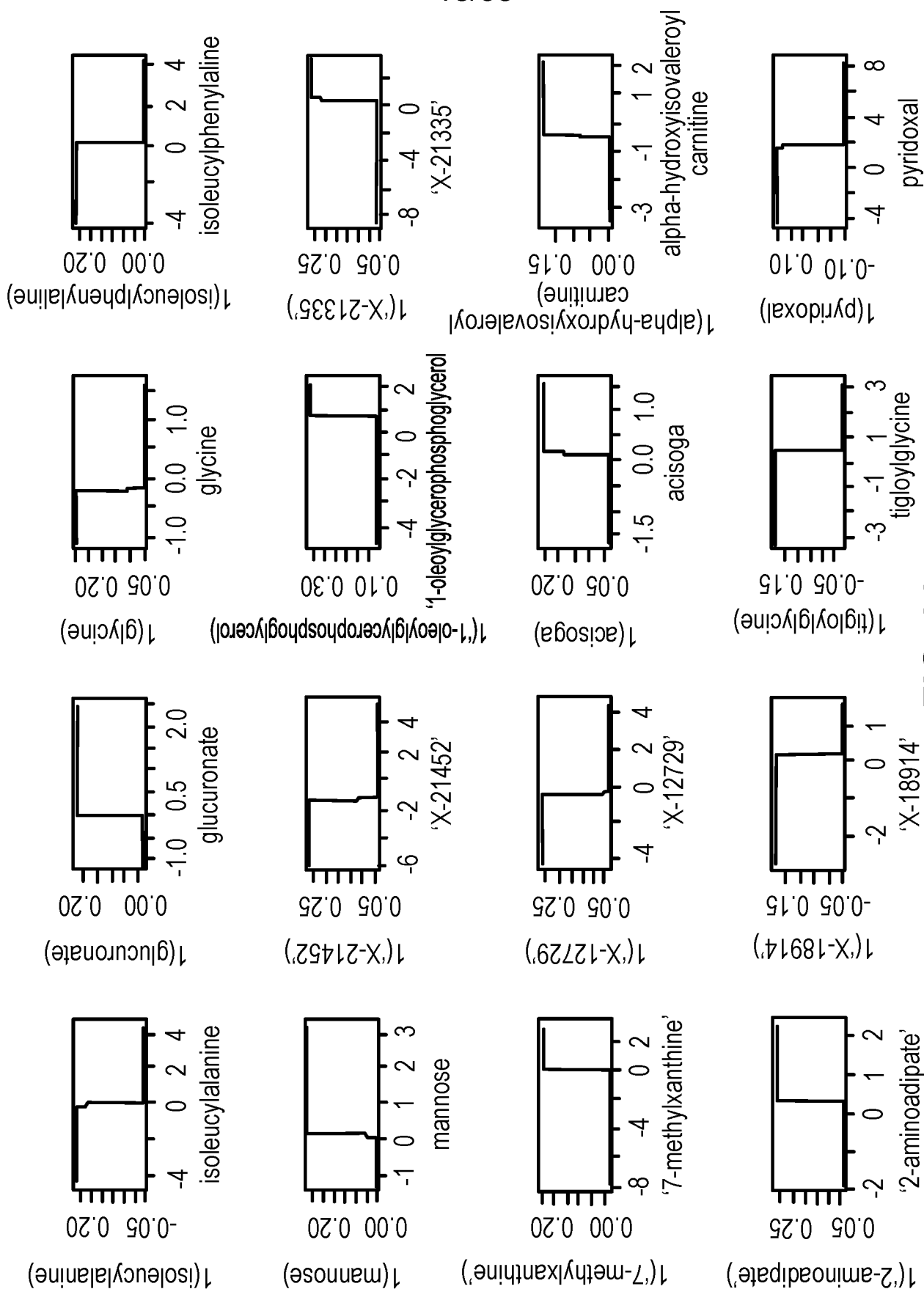
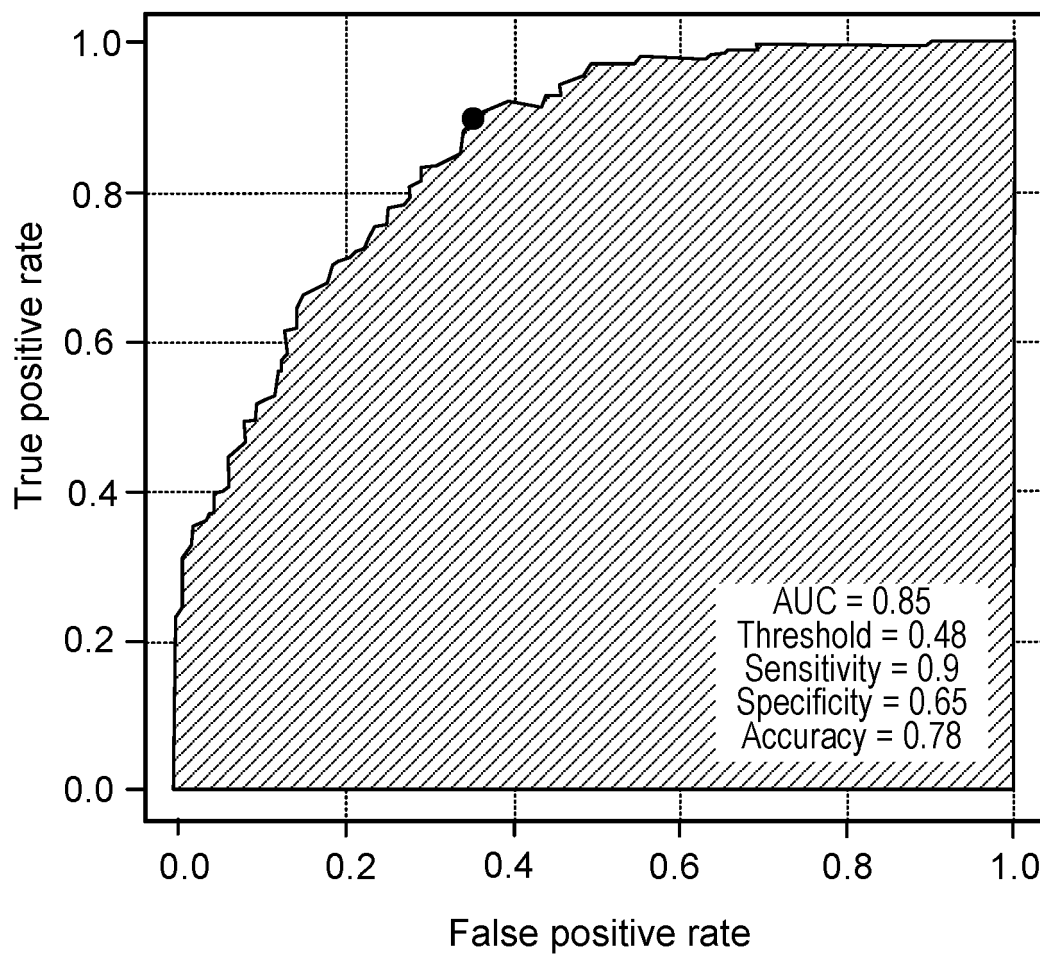


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**FIG. 22**

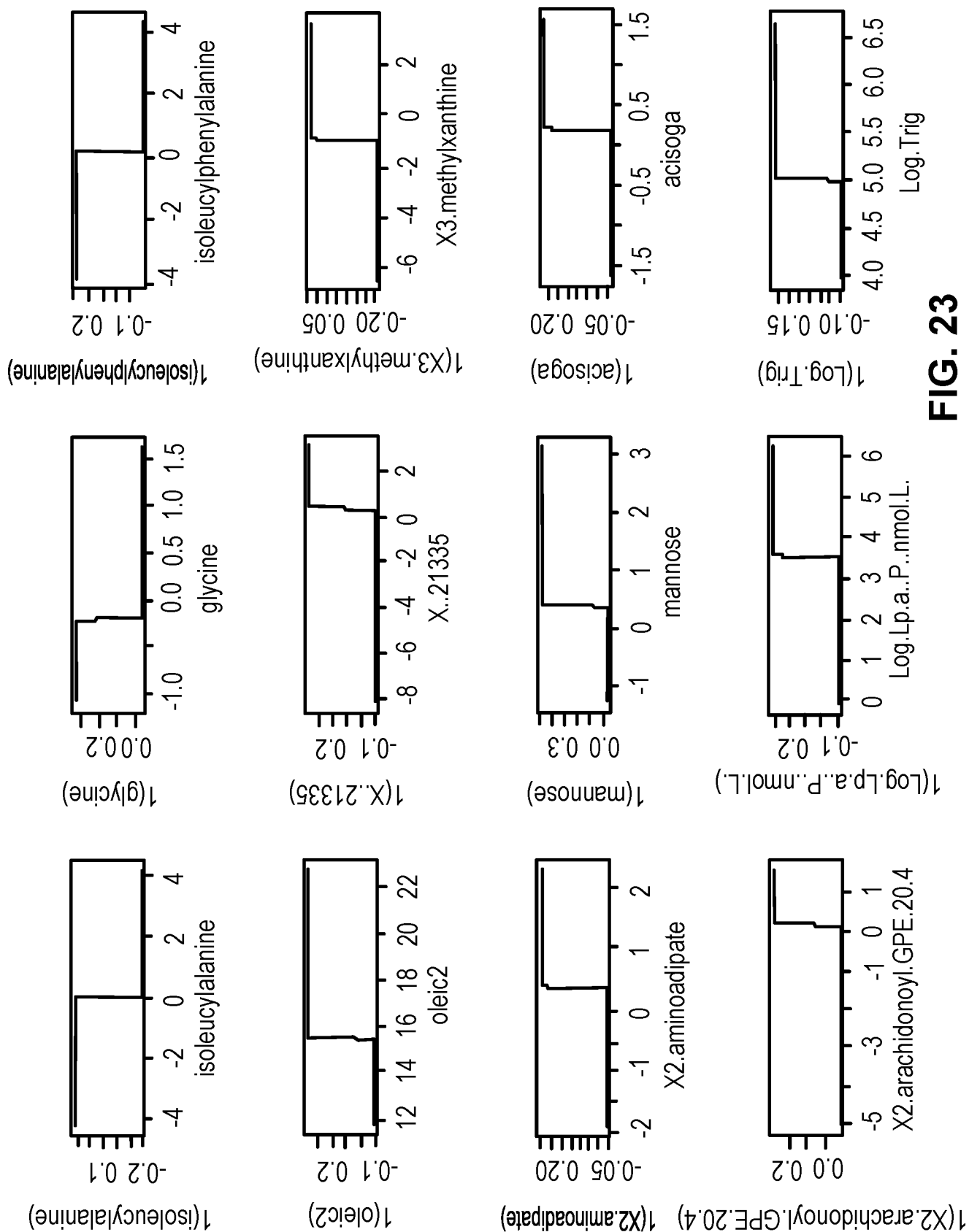
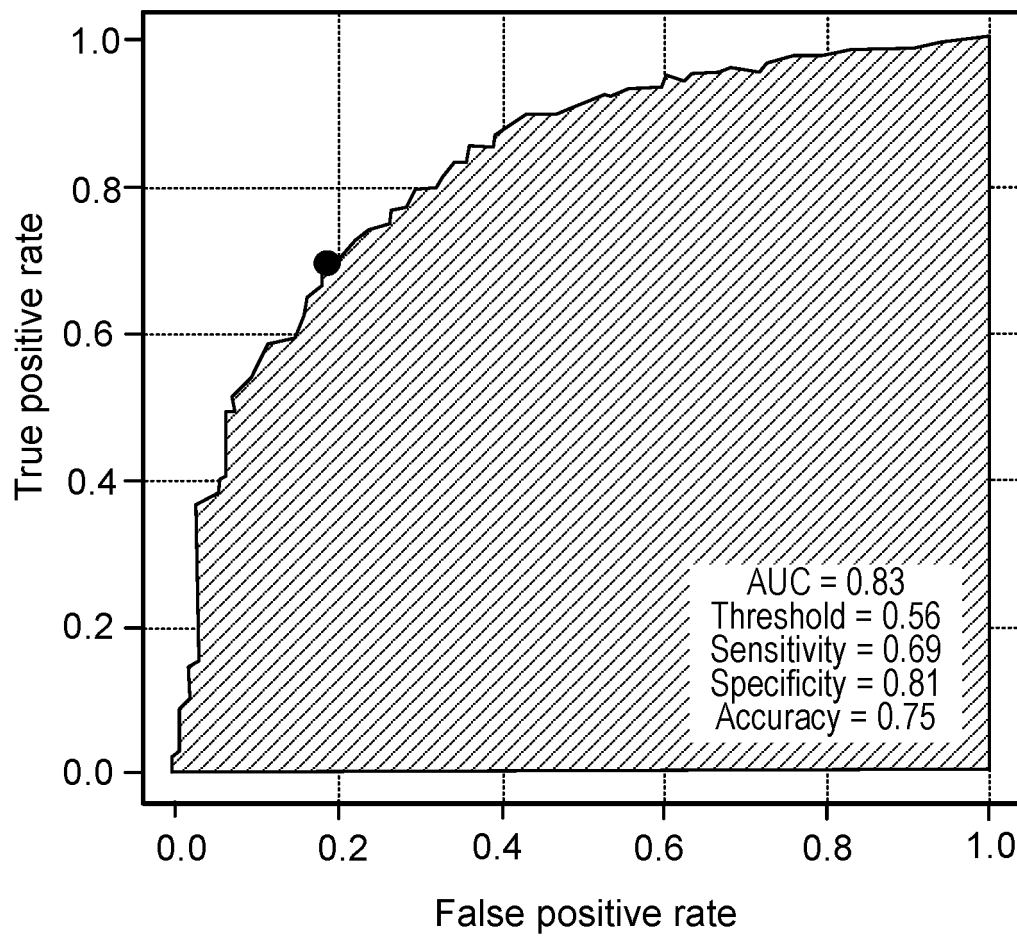


FIG. 23

**FIG. 24**

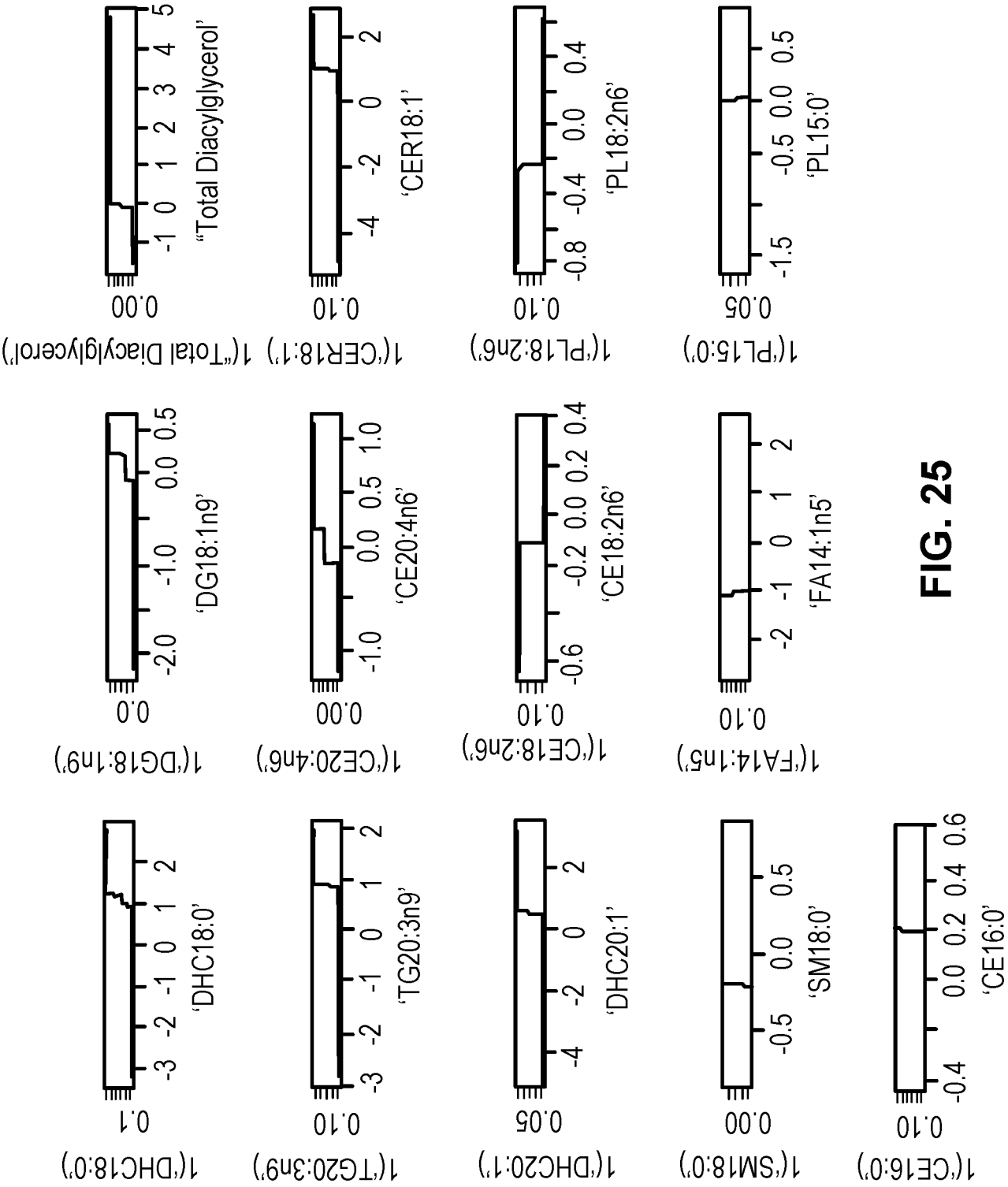
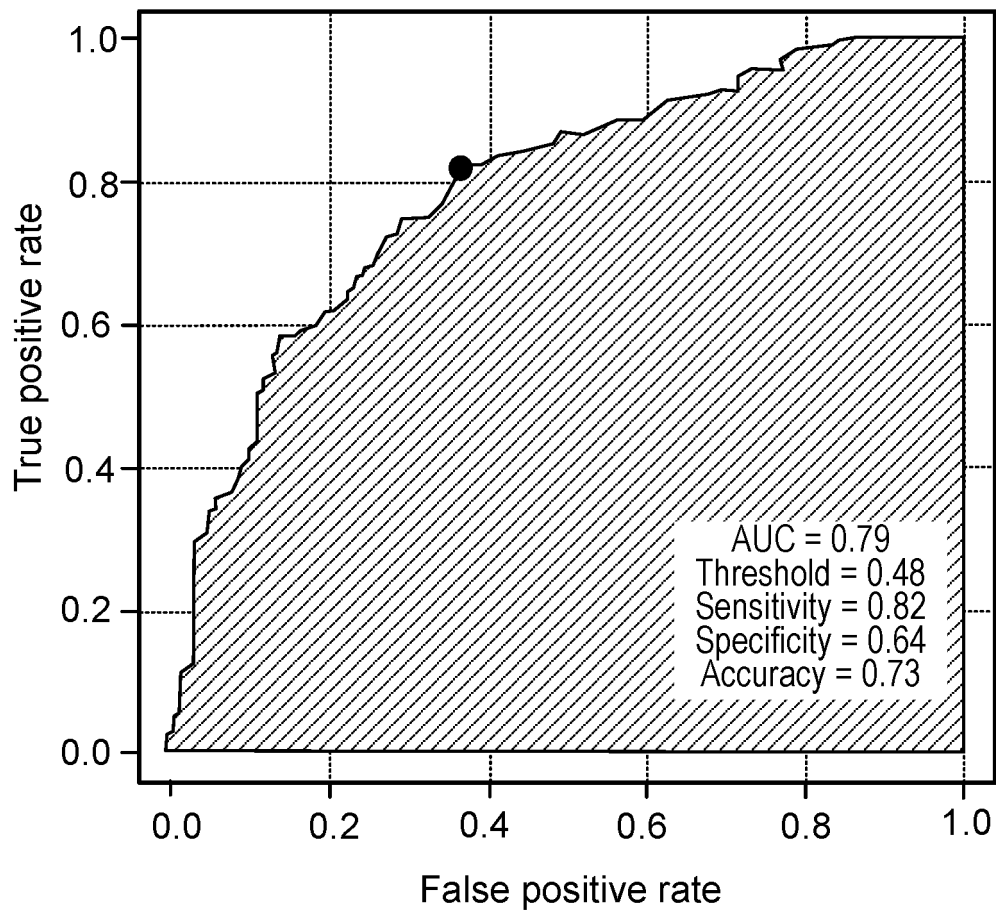


FIG. 25

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**FIG. 26**

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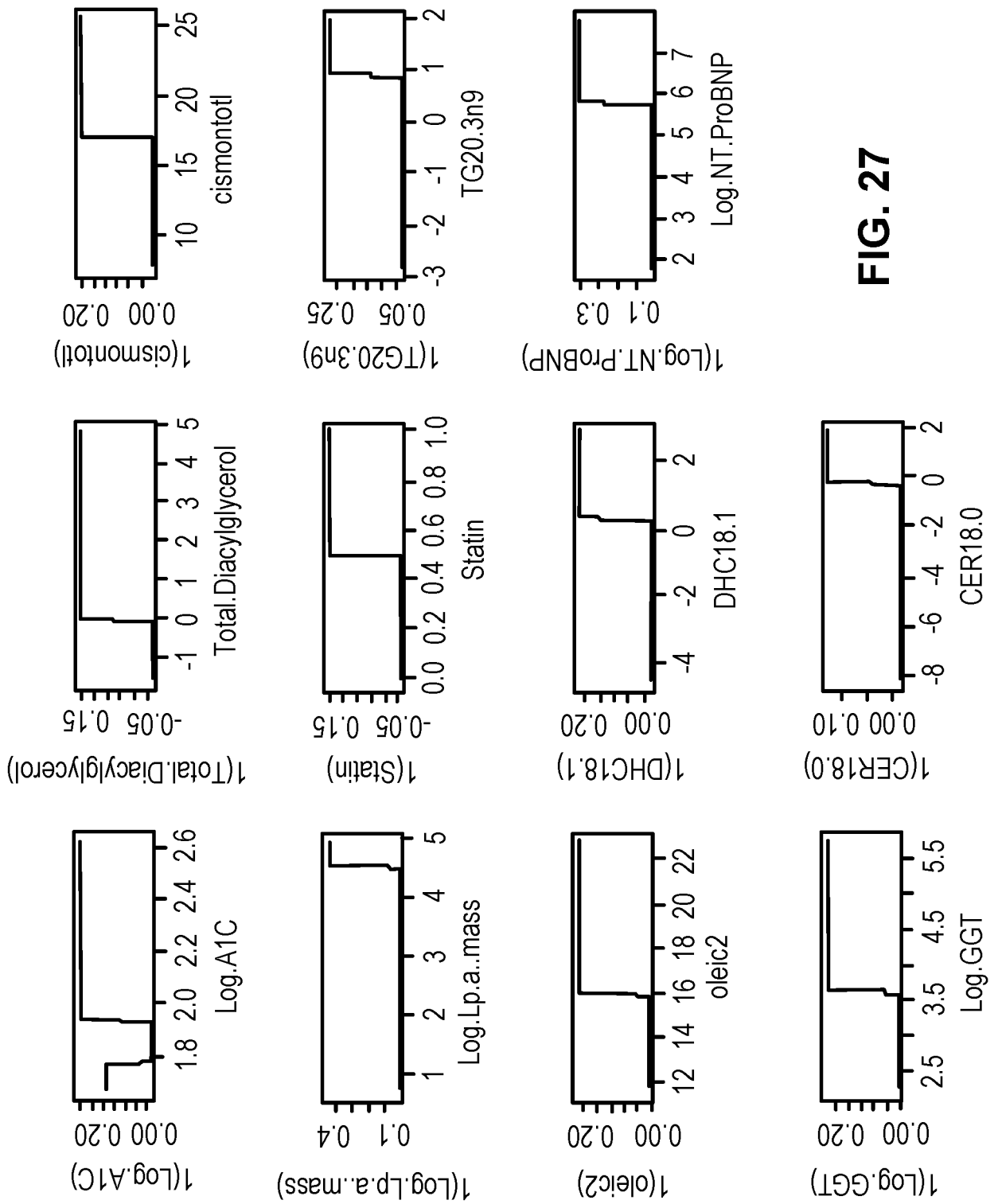
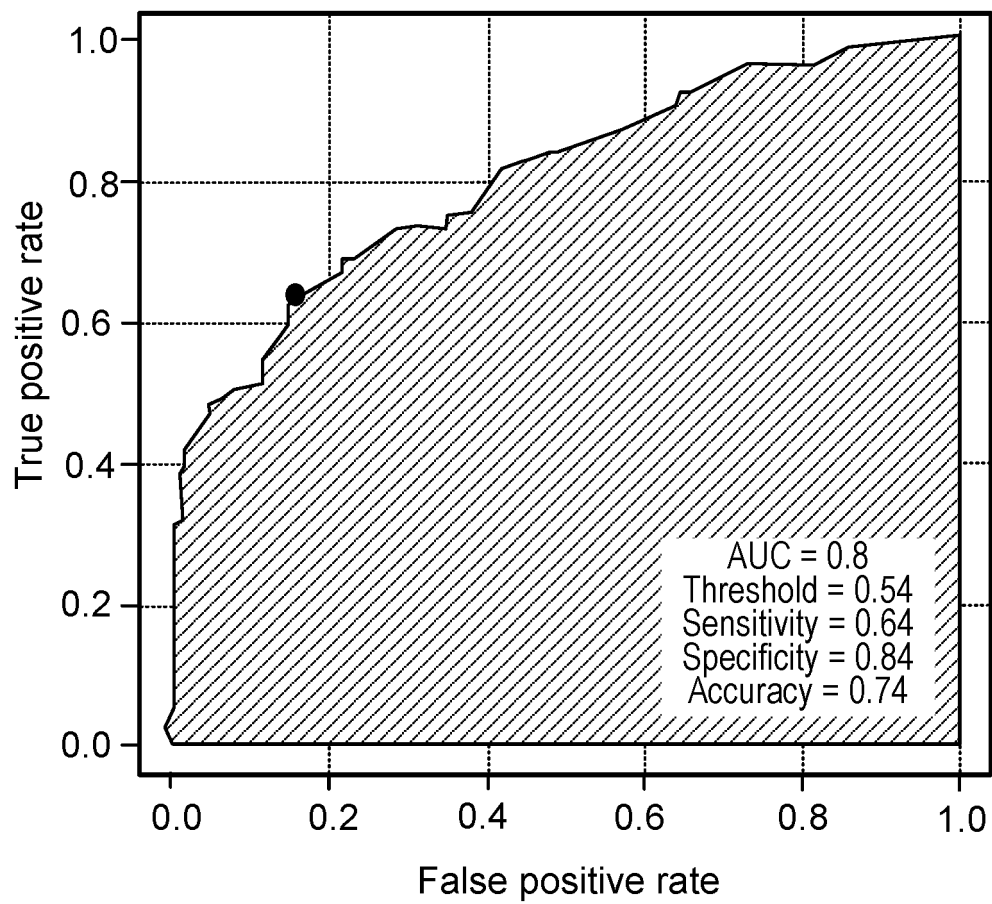


FIG. 27

**FIG. 28**

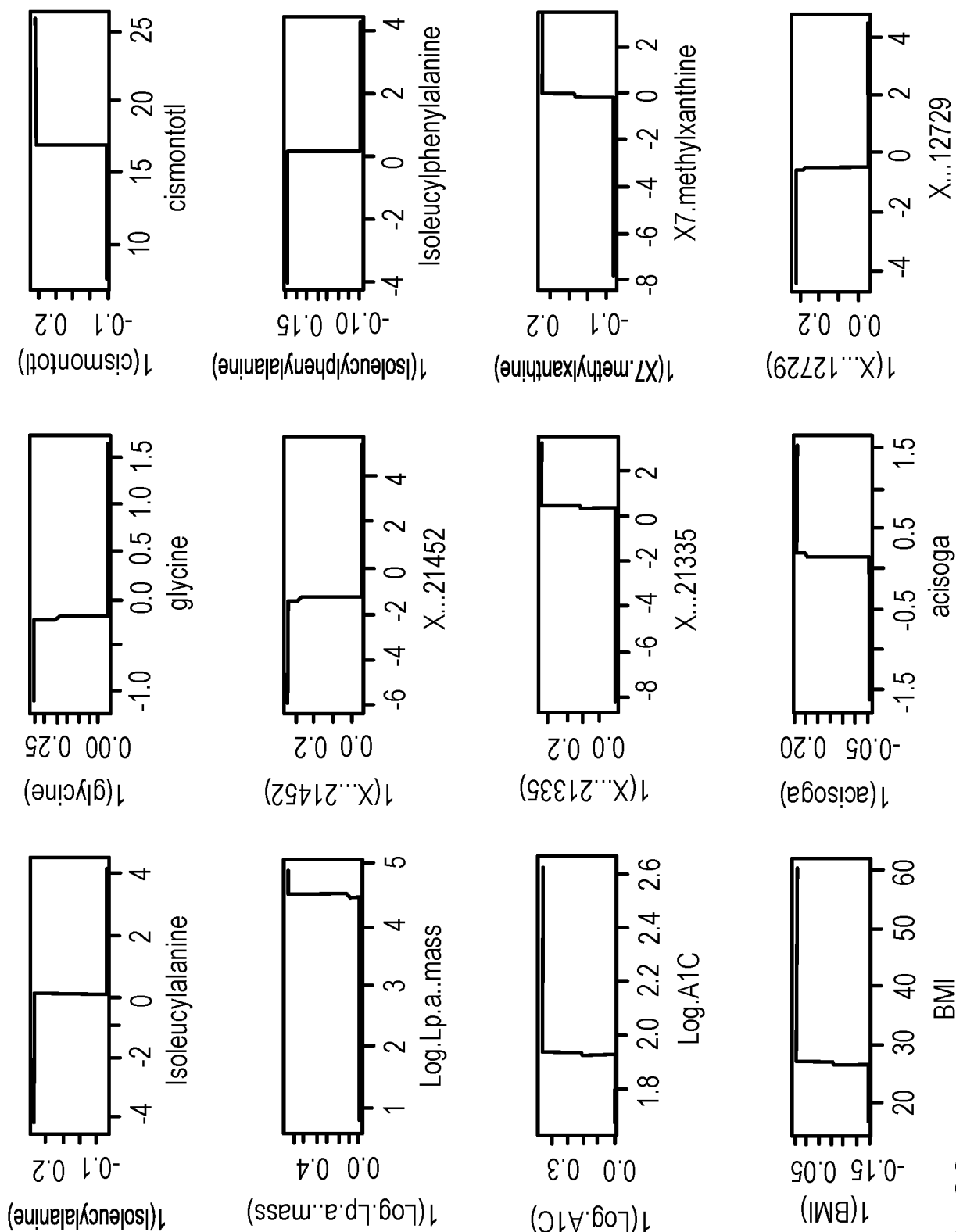


FIG. 29

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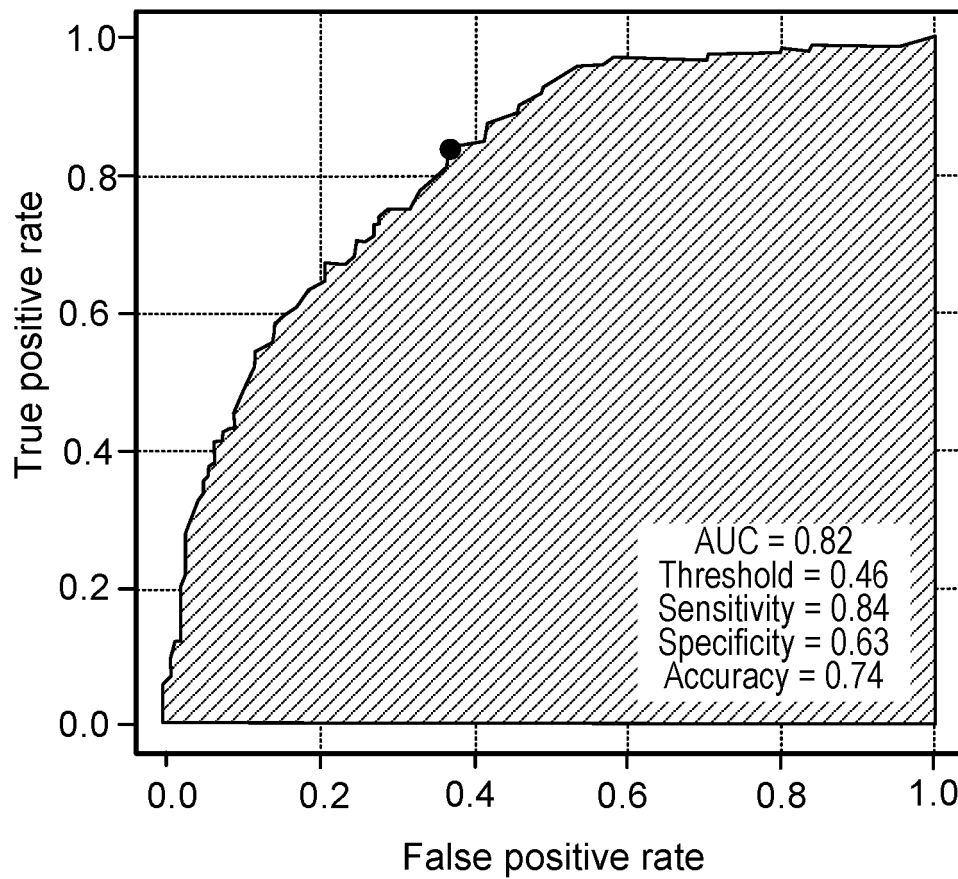
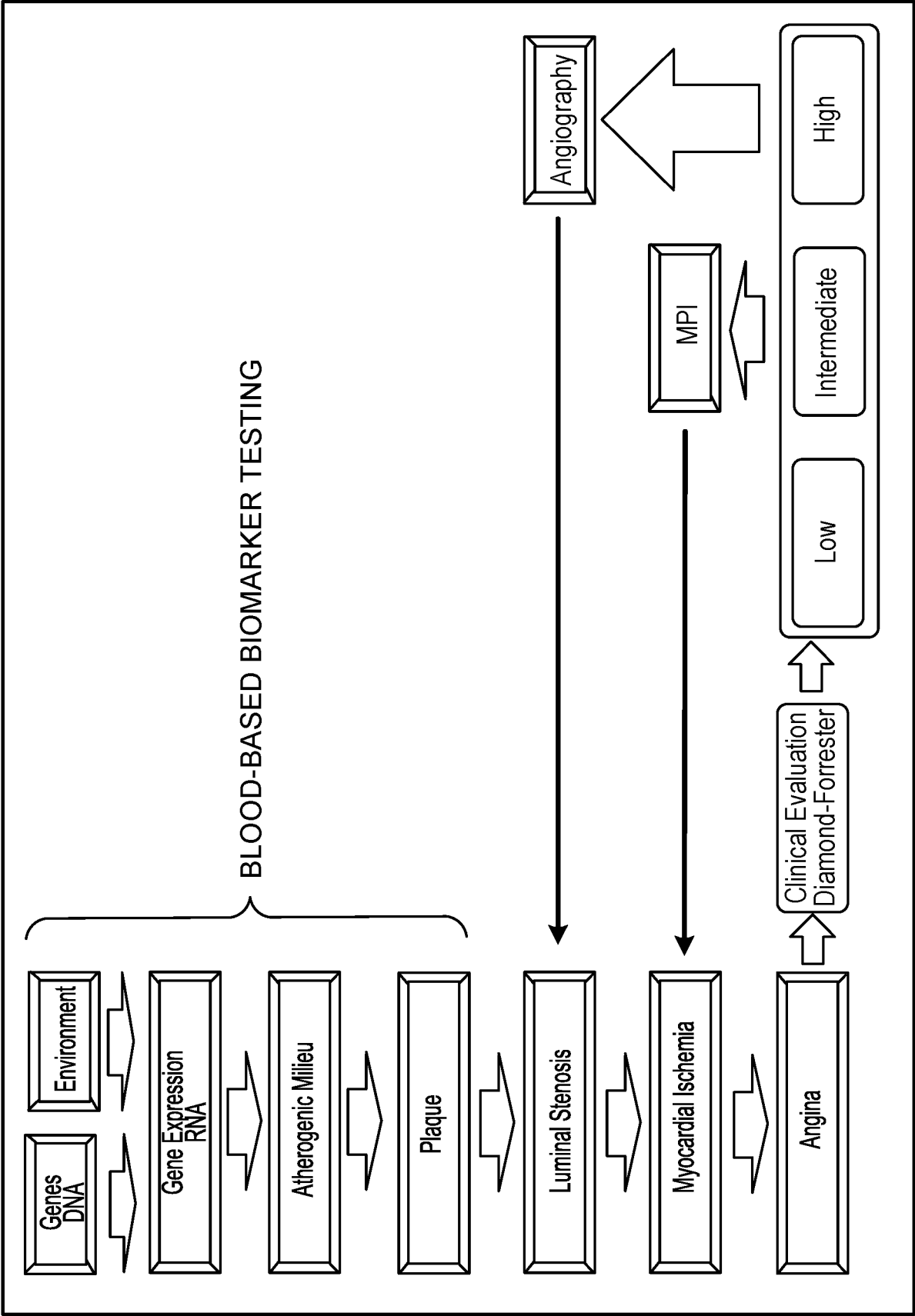
**FIG. 30**

FIG. 31



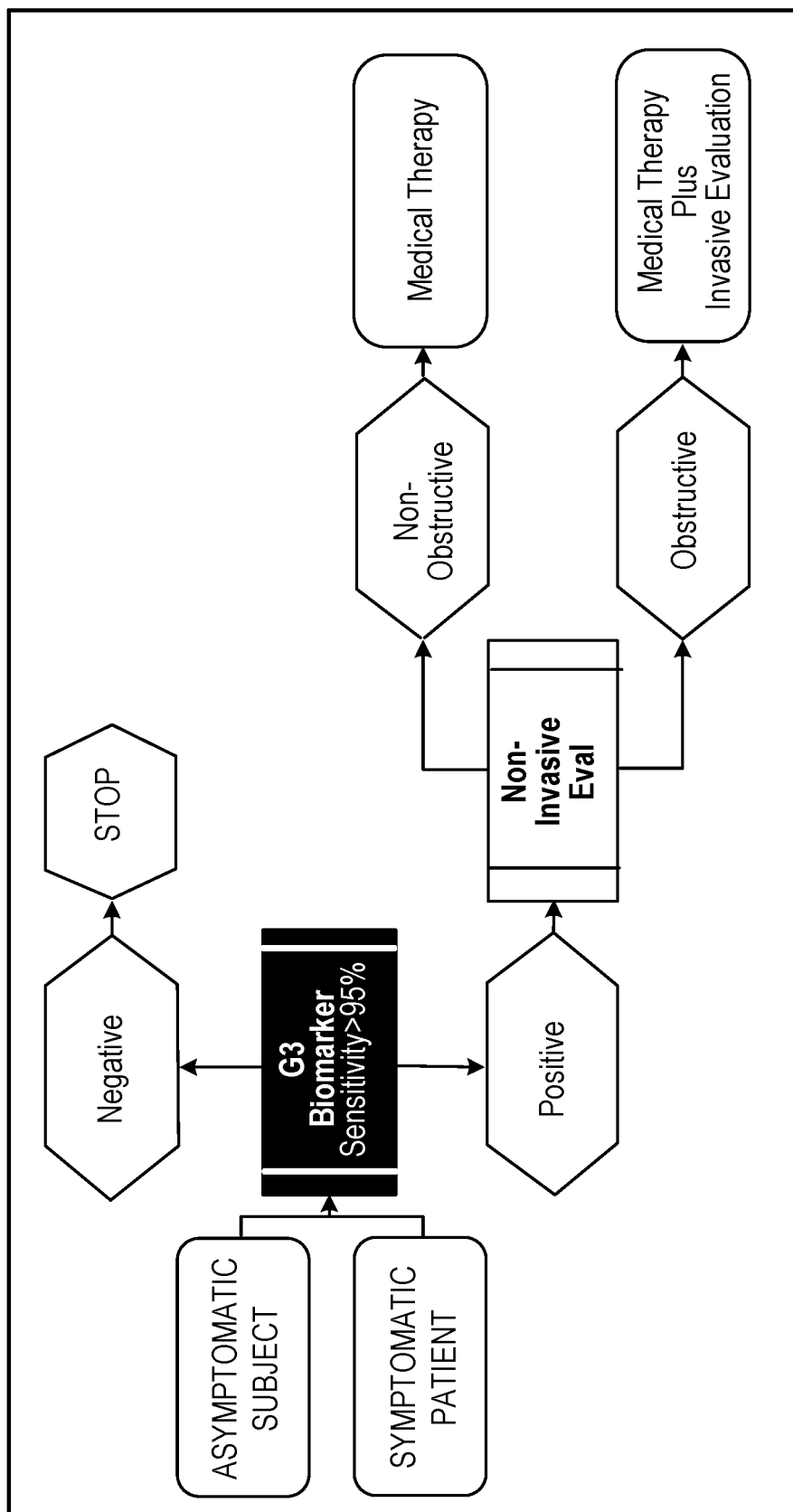
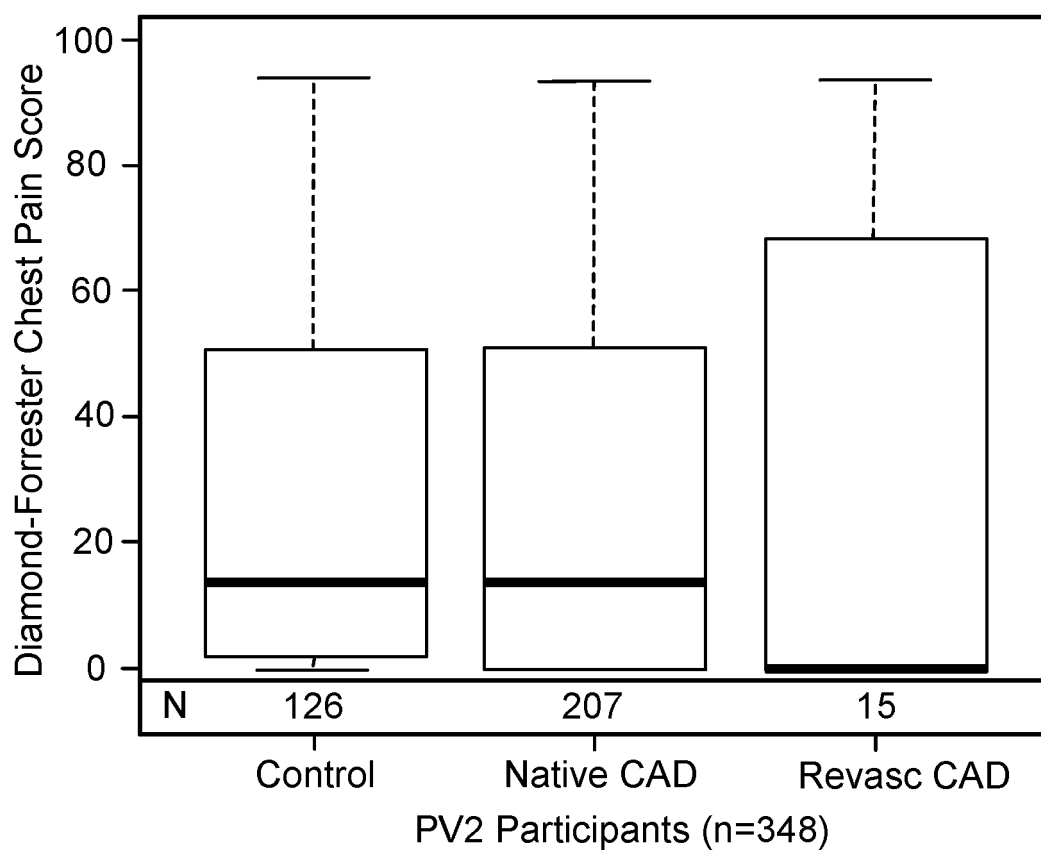
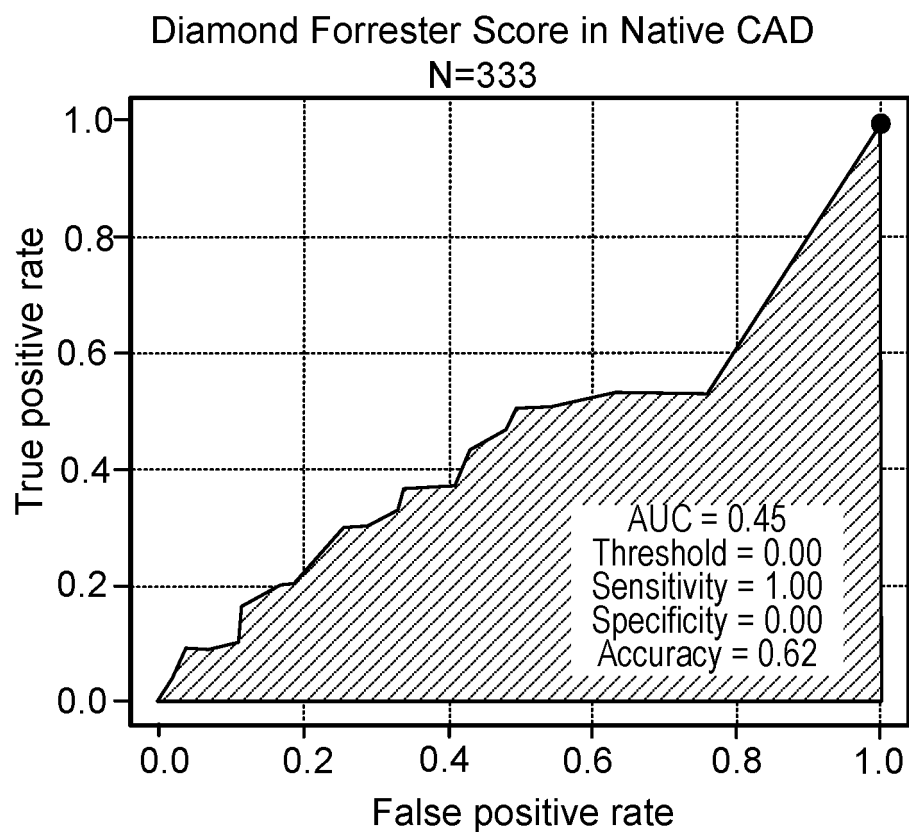


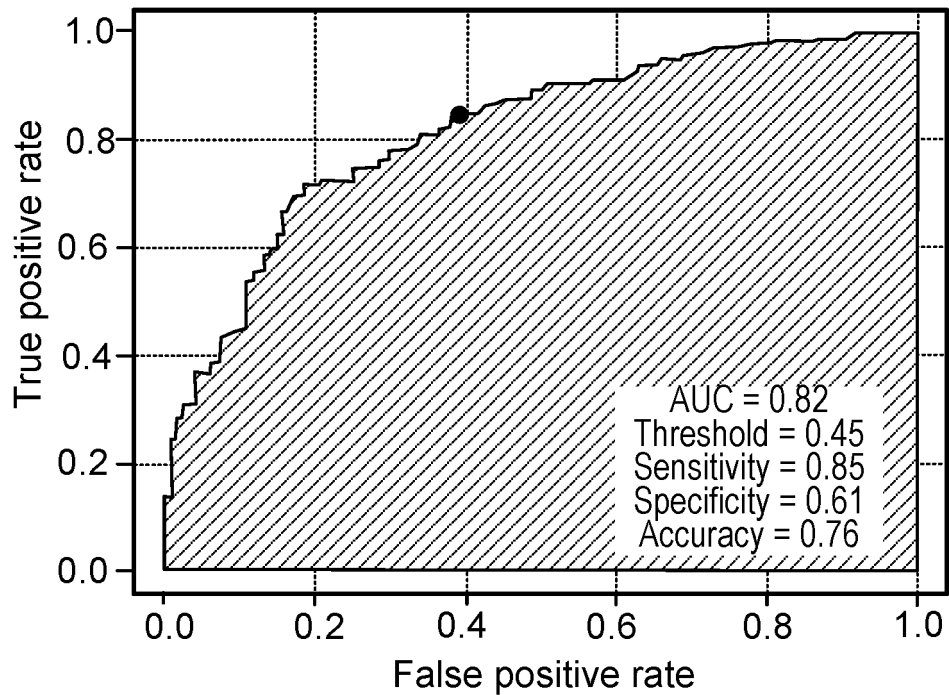
FIG. 32

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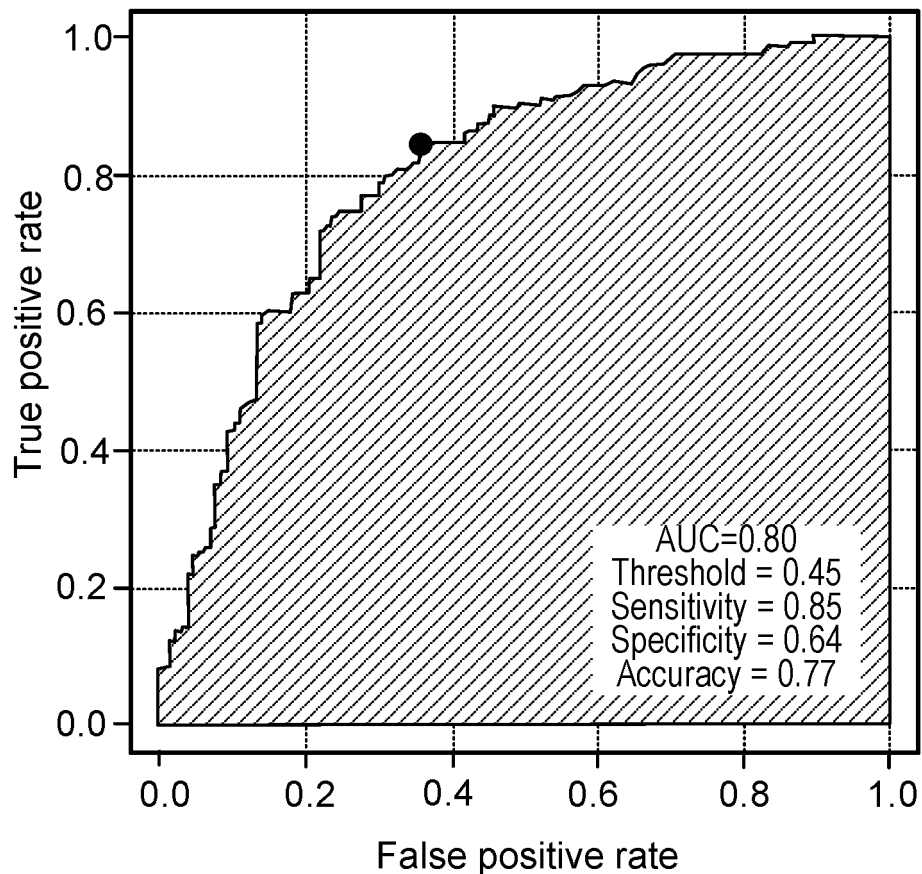
**FIG. 33****FIG. 34**

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Native CAD PV2
PD1-PD2 Joint Logistic

**FIG. 35**

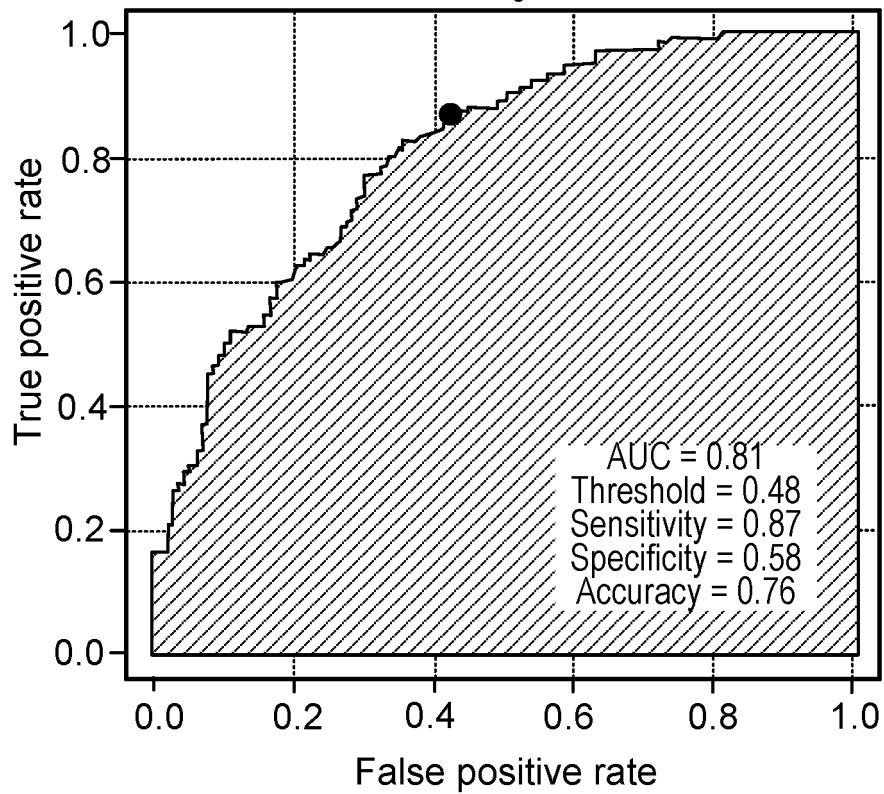
Native CAD / PV2
 $p < 0.05$ in PD1 and PD2

**FIG. 36**

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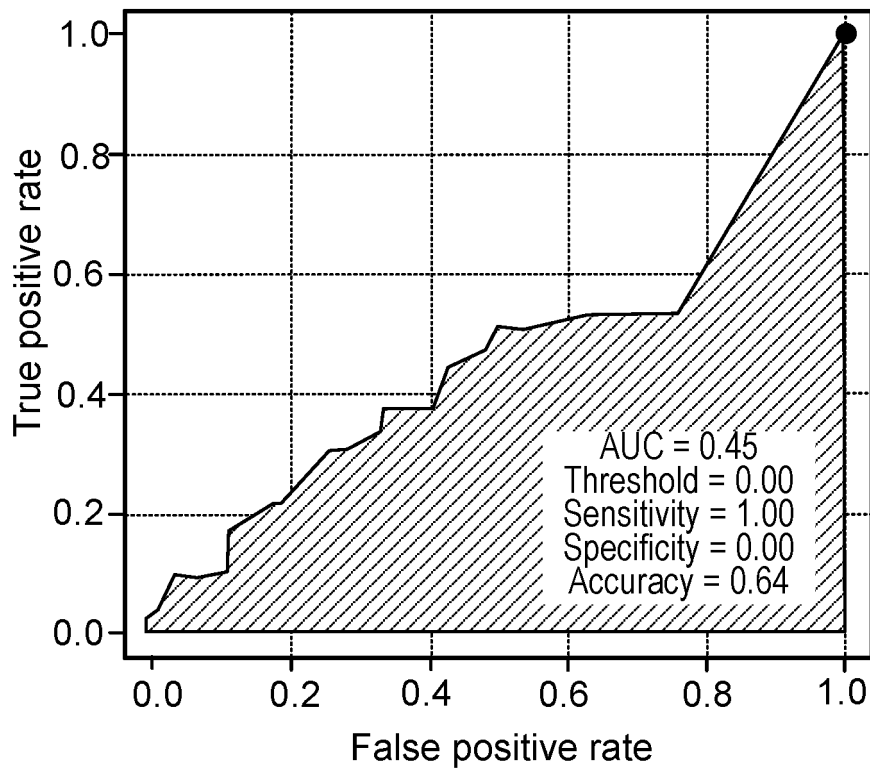
Native CAD PV2

PD2 Logistic

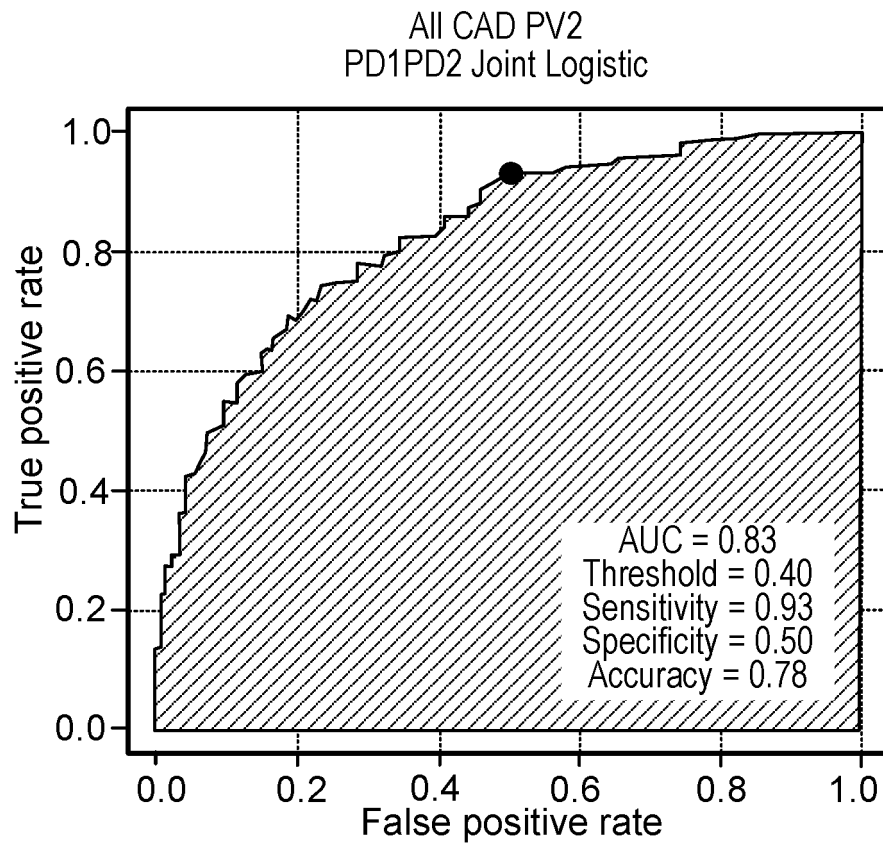
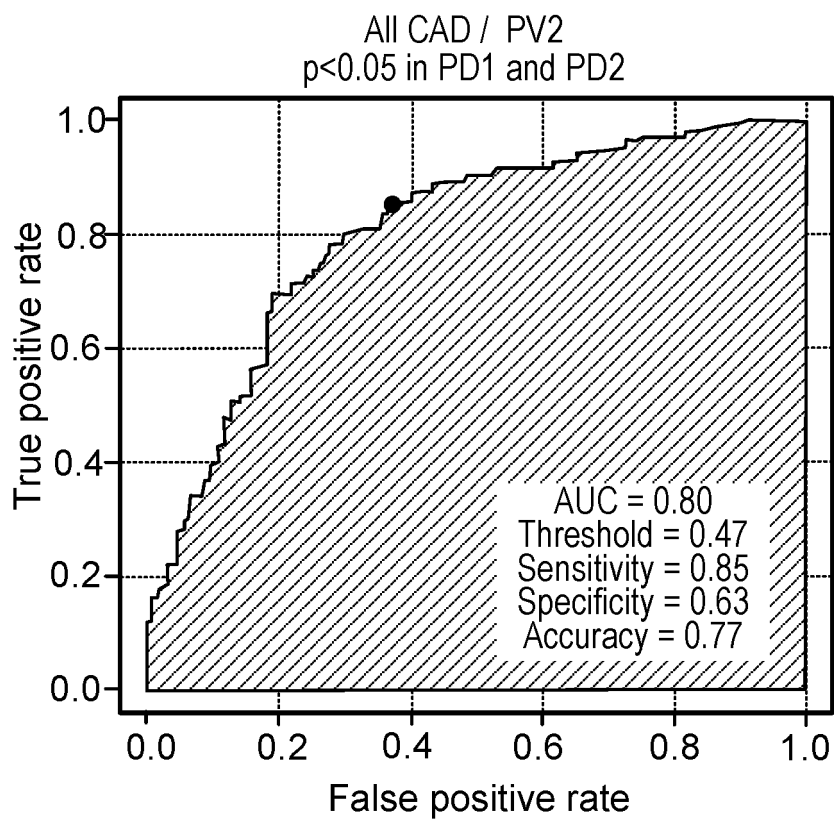
**FIG. 37**

Diamond Forrester Score in all CAD

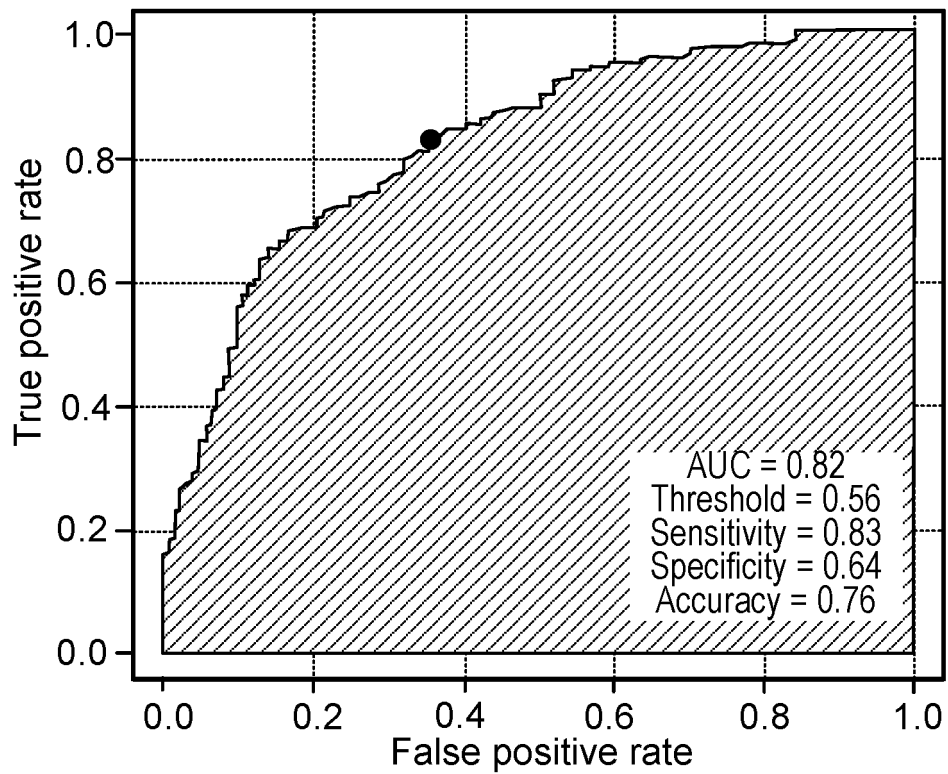
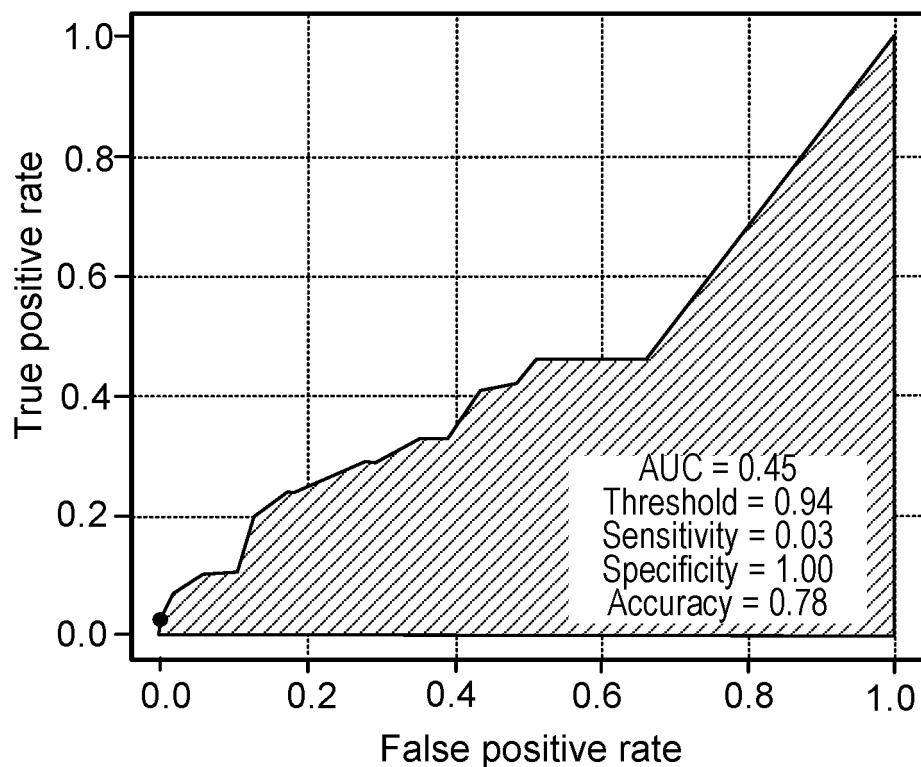
N=348

**FIG. 38**

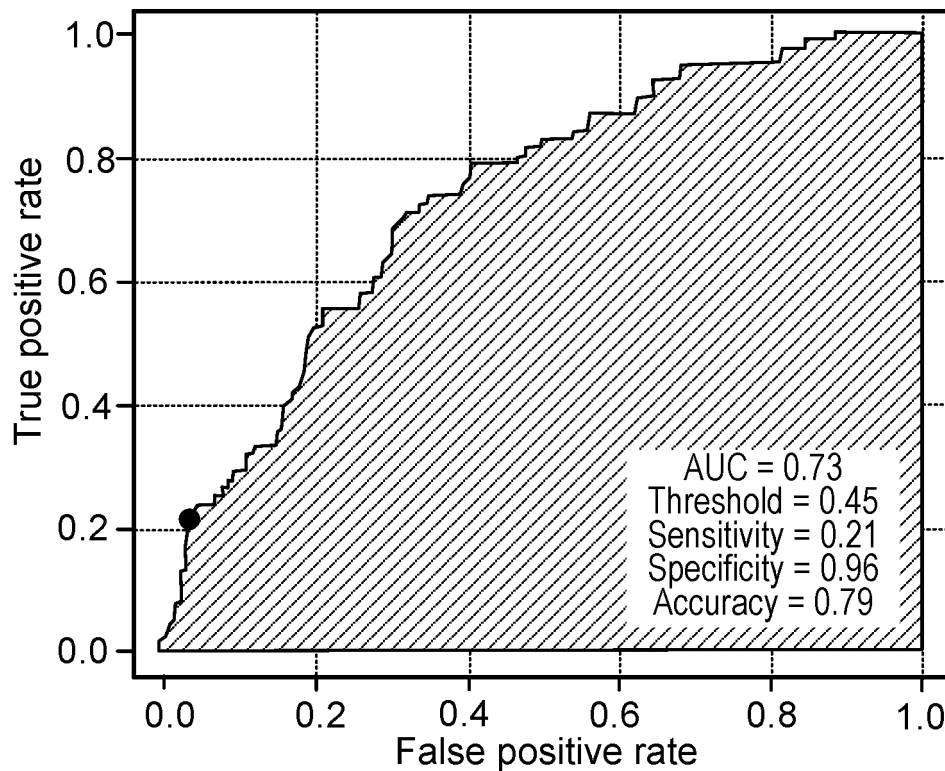
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**FIG. 39****FIG. 40**

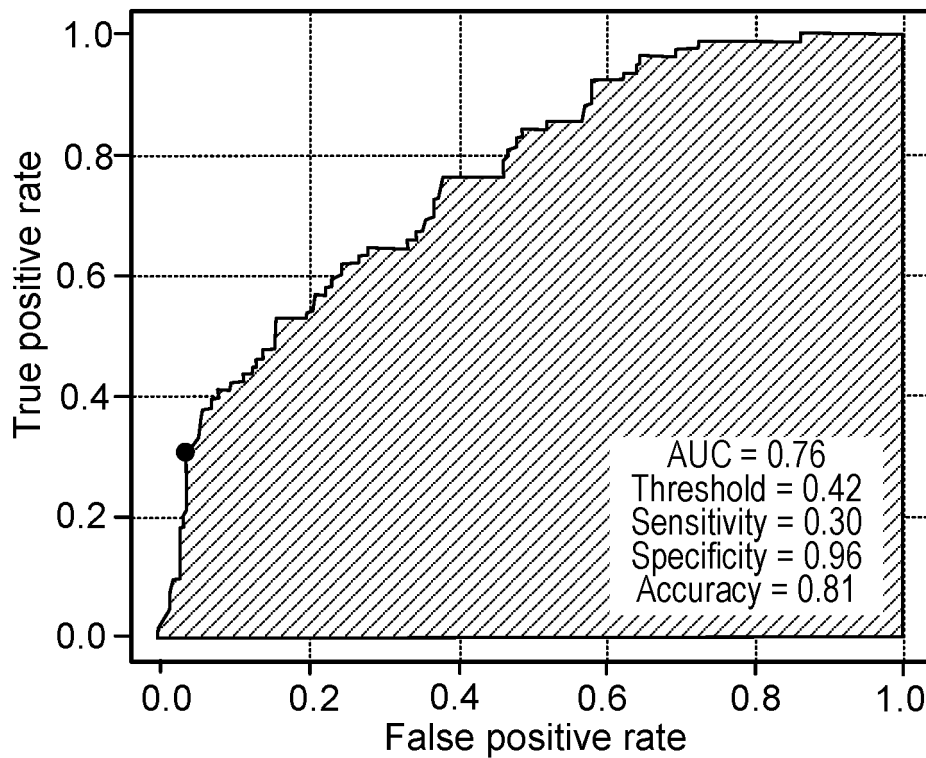
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All CAD PV2
PD2 Logistic**FIG. 41**Diamond Forrester Score in 50% Stenosis (Exc. Revasc)
N=333**FIG. 42**

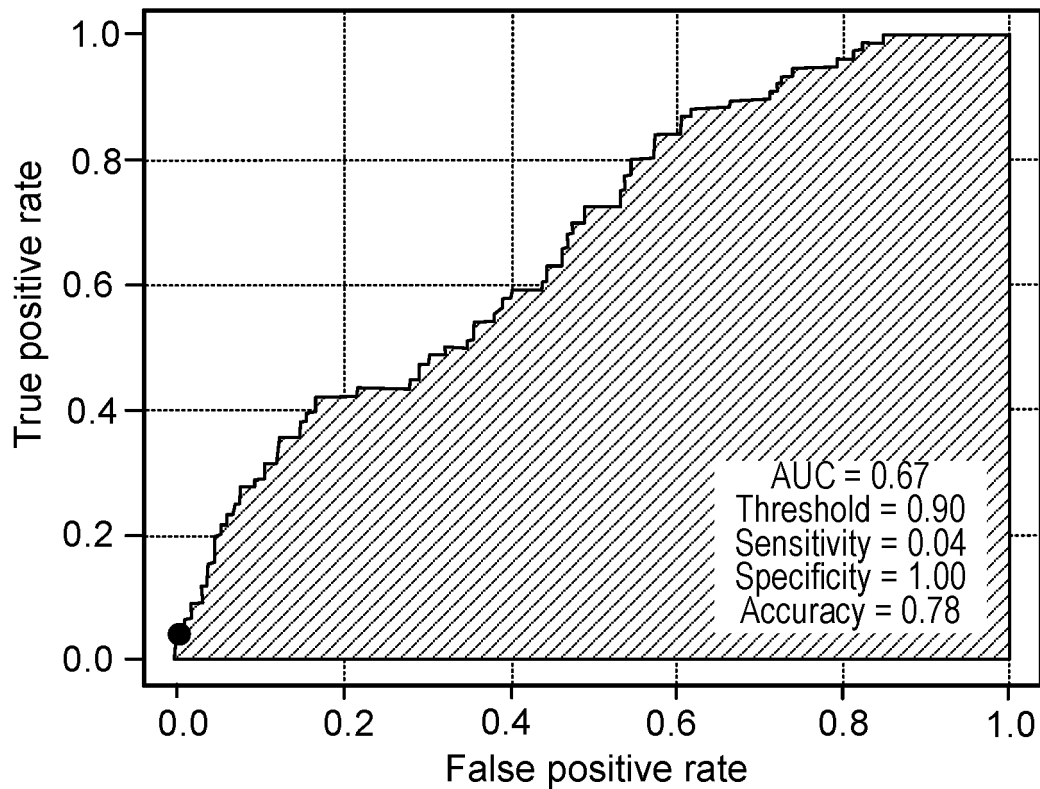
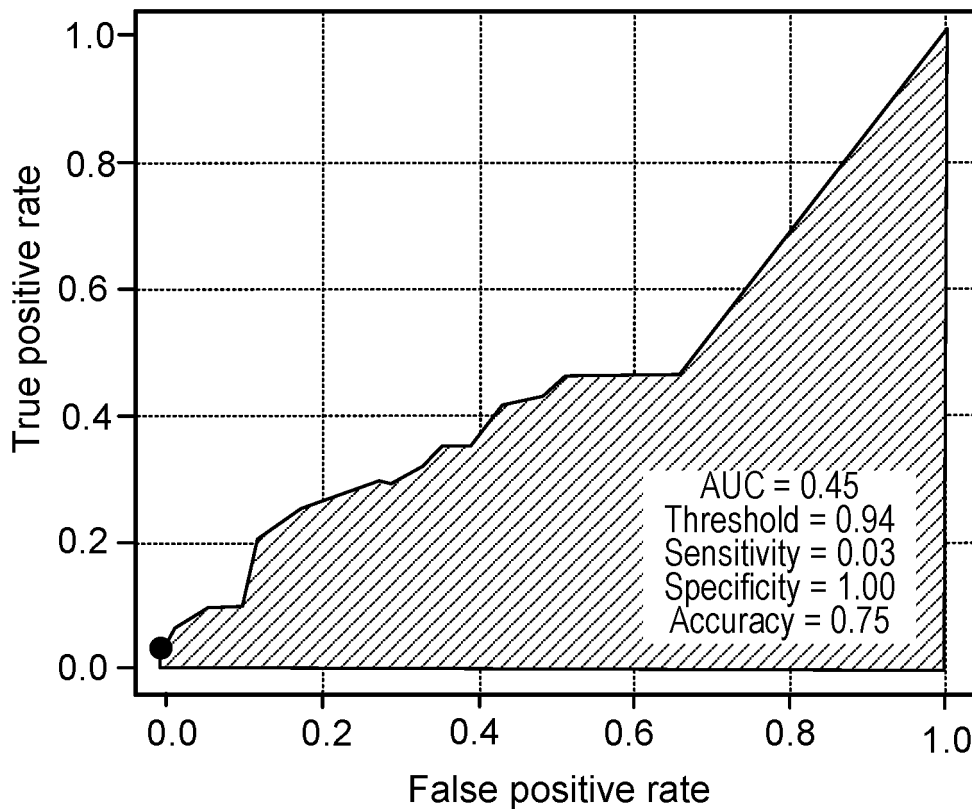
50% Stenosis (Exc. Revasc) PV2
PD1-PD2 Joint Logistics

**FIG. 43**

50% Stenosis (No Revasc) PV2
 $p < 0.05$ in PD1 and PD2

**FIG. 44**

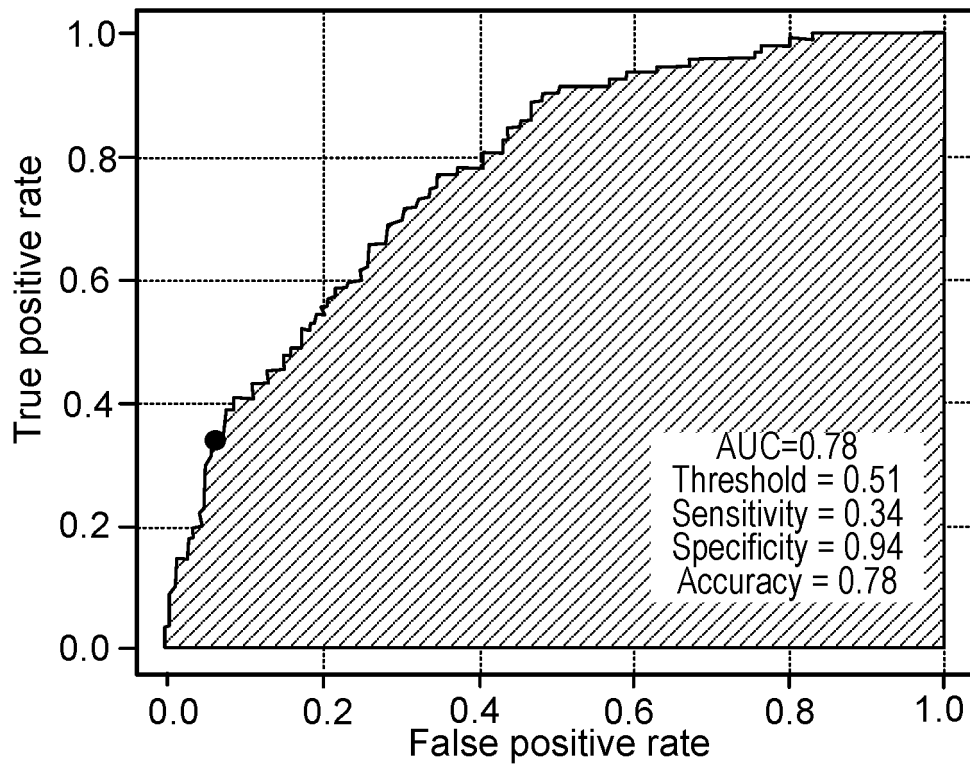
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50% Stenosis (Exc. Revasc)
PV2 PD2 Logistic**FIG. 45**Diamond Forrester Score in 50% Stenosis or Revasc.
N=348**FIG. 46**

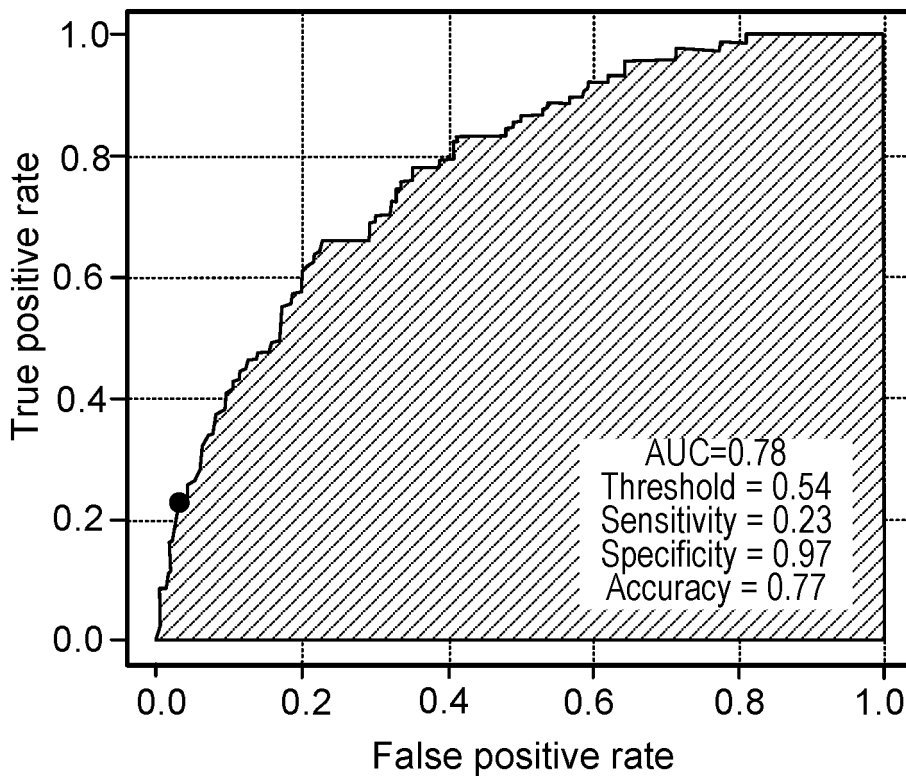
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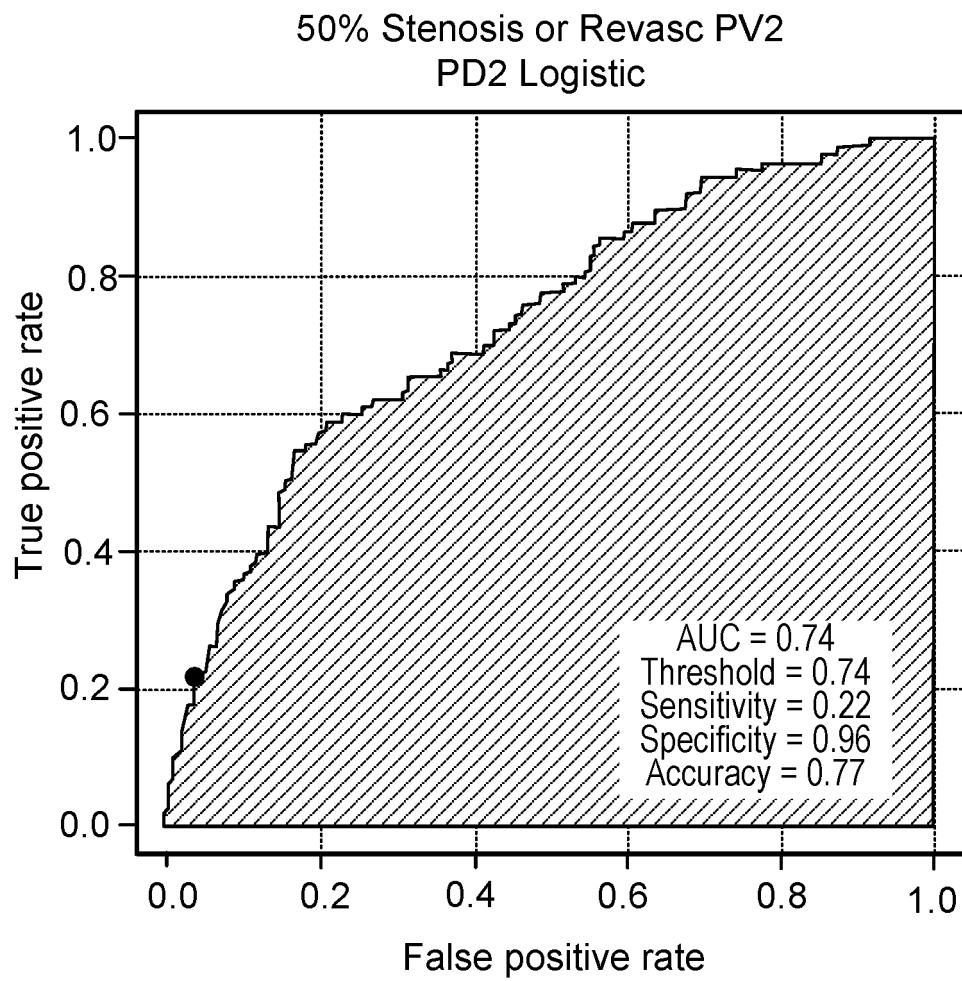
50% Stenosis or Revasc PV2
PD1PD2 Joint Logistic

**FIG. 47**

50% Stenosis (Inc.Revasc) / PV2
 $p < 0.05$ in PD1 and PD2

**FIG. 48**

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**FIG. 49**