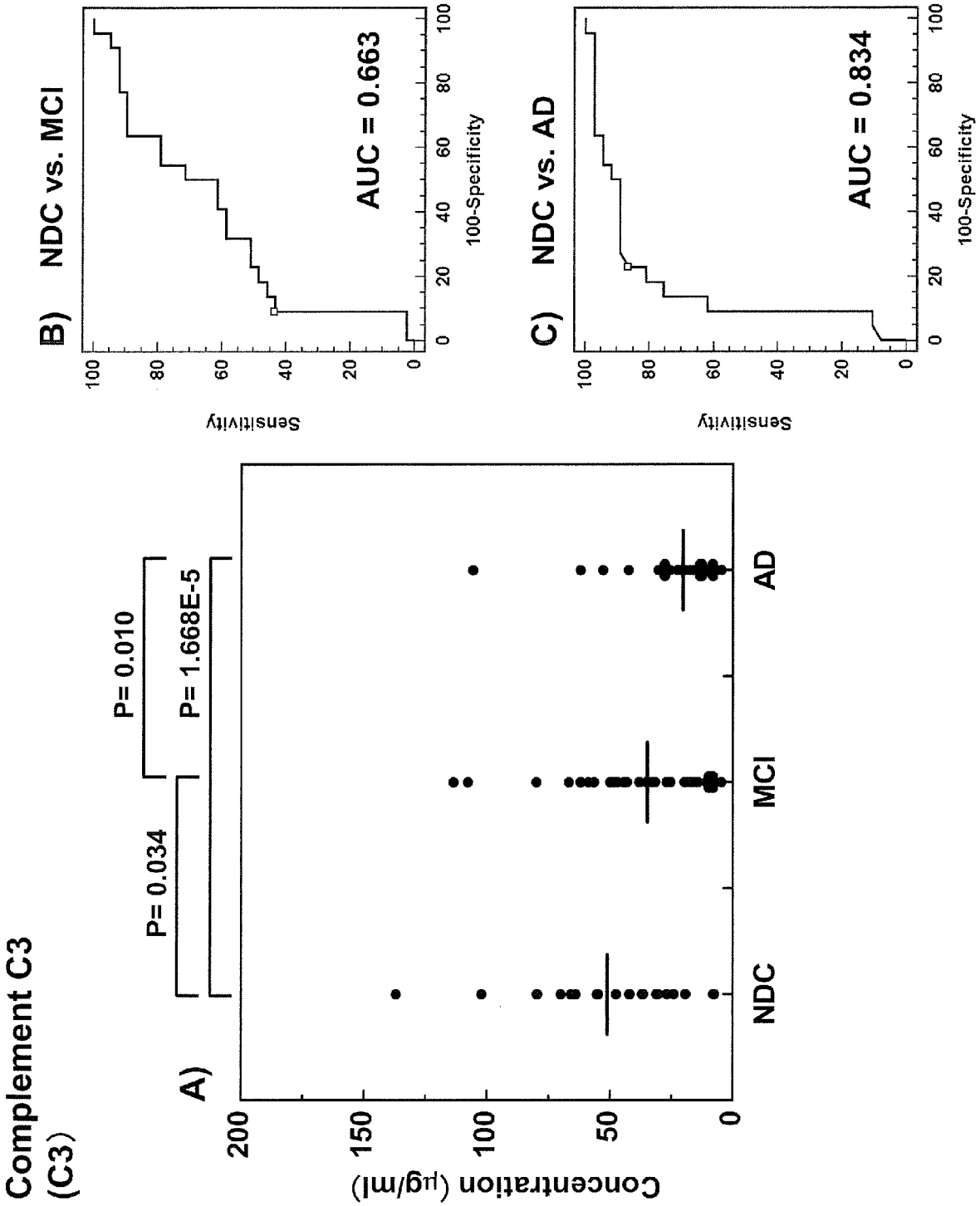
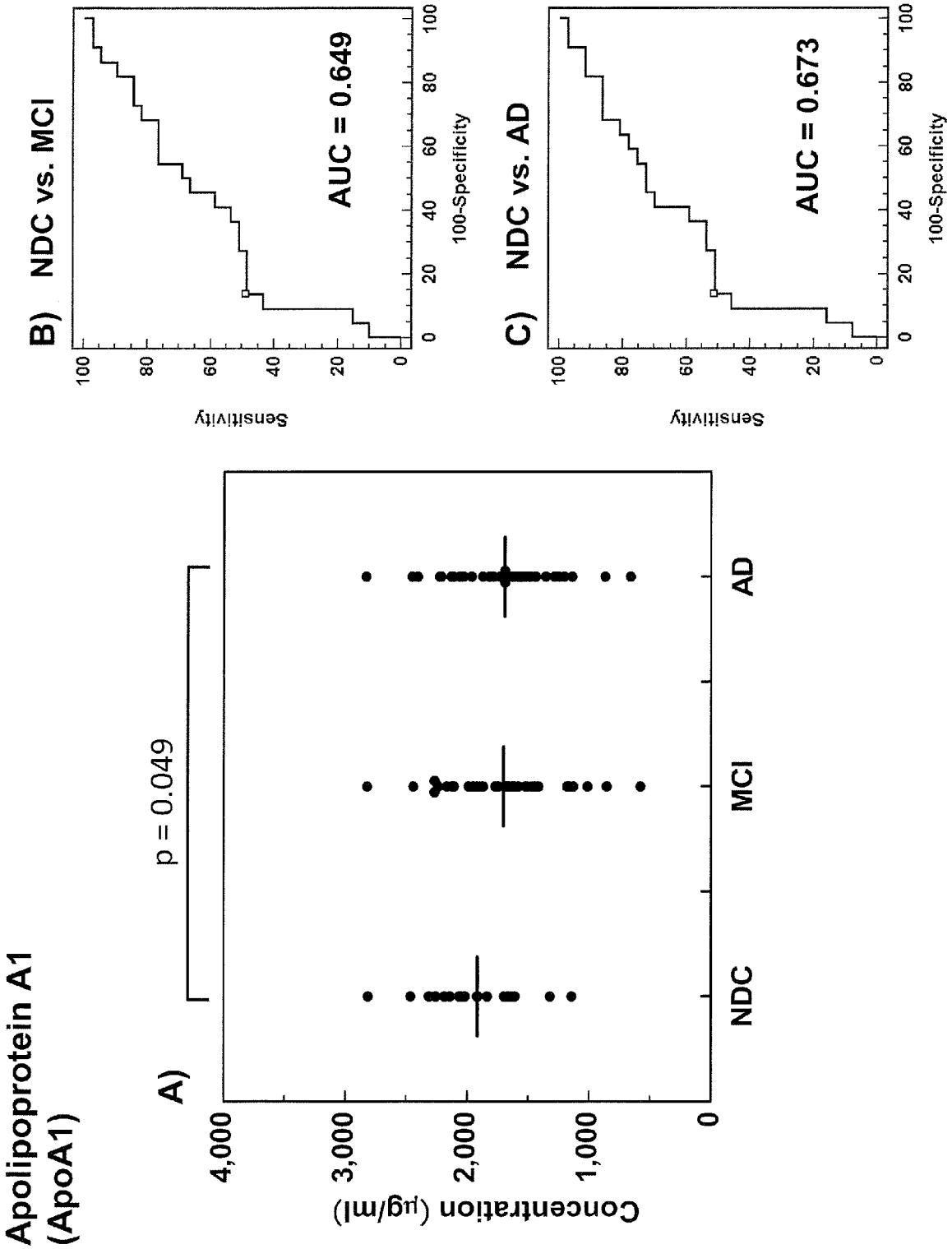
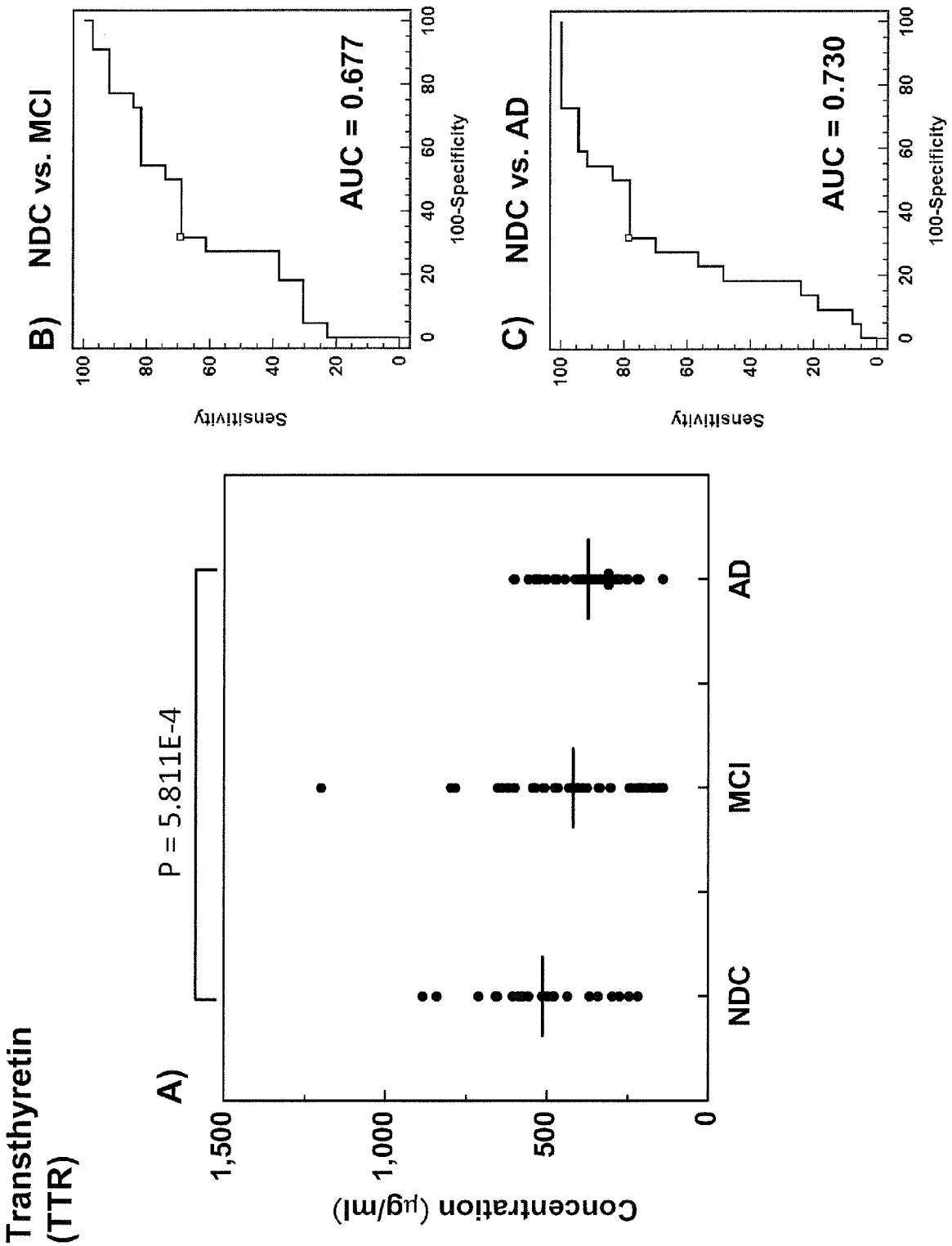
[図1]


Complement C3
(C3)
A)
Concentration (μg/ml)
200
150
100
50
0
NDC
MCI
AD
P= 0.034
P= 0.010
P= 1.668E-5
B) NDC vs. MCI
AUC = 0.663
Sensitivity
100-Specificity
C) NDC vs. AD
AUC = 0.834
Sensitivity
100-Specificity

[図2]


Apolipoprotein A1
(ApoA1)
A)
p = 0.049
Concentration (μg/ml)
4,000
3,000
2,000
1,000
0
NDC
MCI
AD
B) NDC vs. MCI
AUC = 0.649
Sensitivity
100-Specificity
C) NDC vs. AD
AUC = 0.673
Sensitivity
100-Specificity

[図3]


Transthyretin
(TTR)
A)
P = 5.811E-4
Concentration (μg/ml)
1,500
1,000
500
0
NDC
MCI
AD
B) NDC vs. MCI
AUC = 0.677
Sensitivity
100-Specificity
C) NDC vs. AD
AUC = 0.730
Sensitivity
100-Specificity