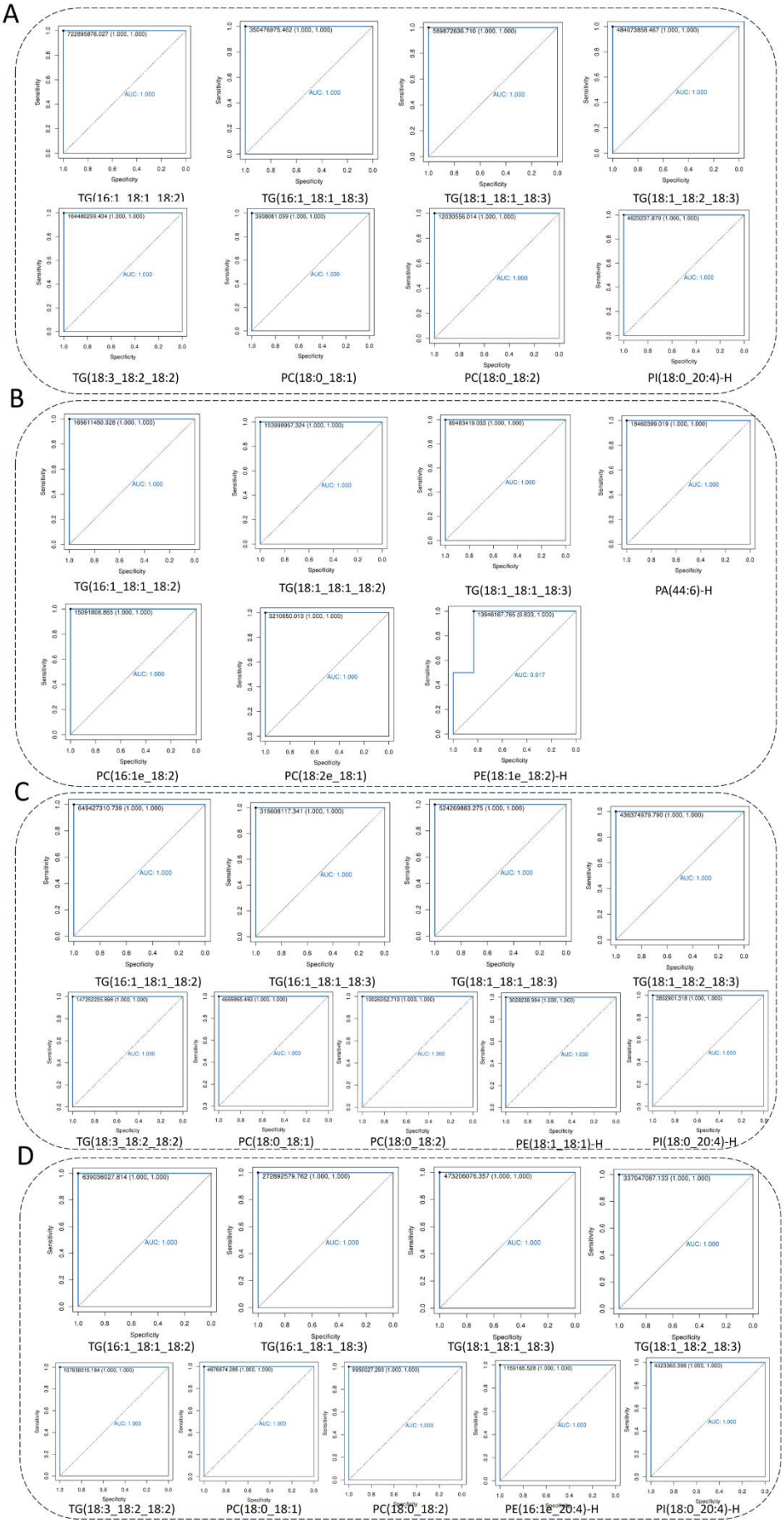
A
AUC: 1.000
TG(16:1_18:1_18:2)
TG(16:1_18:1_18:3)
TG(18:1_18:1_18:3)
TG(18:1_18:2_18:3)
TG(18:3_18:2_18:2)
PC(18:0_18:1)
PC(18:0_18:2)
PI(18:0_20:4)-H
B
AUC: 1.000
TG(16:1_18:1_18:2)
TG(18:1_18:1_18:2)
TG(18:1_18:1_18:3)
PA(44:6)-H
PC(16:1e_18:2)
PC(18:2e_18:1)
AUC: 0.917
PE(18:1e_18:2)-H
C
AUC: 1.000
TG(16:1_18:1_18:2)
TG(16:1_18:1_18:3)
TG(18:1_18:1_18:3)
TG(18:1_18:2_18:3)
TG(18:3_18:2_18:2)
PC(18:0_18:1)
PC(18:0_18:2)
PE(18:1_18:1)-H
PI(18:0_20:4)-H
D
AUC: 1.000
AUC: 1.000
TG(16:1_18:1_18:2)
TG(16:1_18:1_18:3)
TG(18:1_18:1_18:3)
TG(18:1_18:2_18:3)
AUC: 1.000
TG(18:3_18:2_18:2)
PC(18:0_18:1)
PC(18:0_18:2)
PE(16:1e_20:4)-H
PI(18:0_20:4)-H

Figure S1. ROC curve of lipids. (A) Lipids ROC curve of DLY-ULB vs. MS-ULB. (B) Lipids ROC curve of DLY-LDM vs. MS-LDM. (C) Lipids ROC curve of DLY-LL vs. MS-LL. (D) Lipids ROC curve of DLY-GOM vs. MS-GOM.