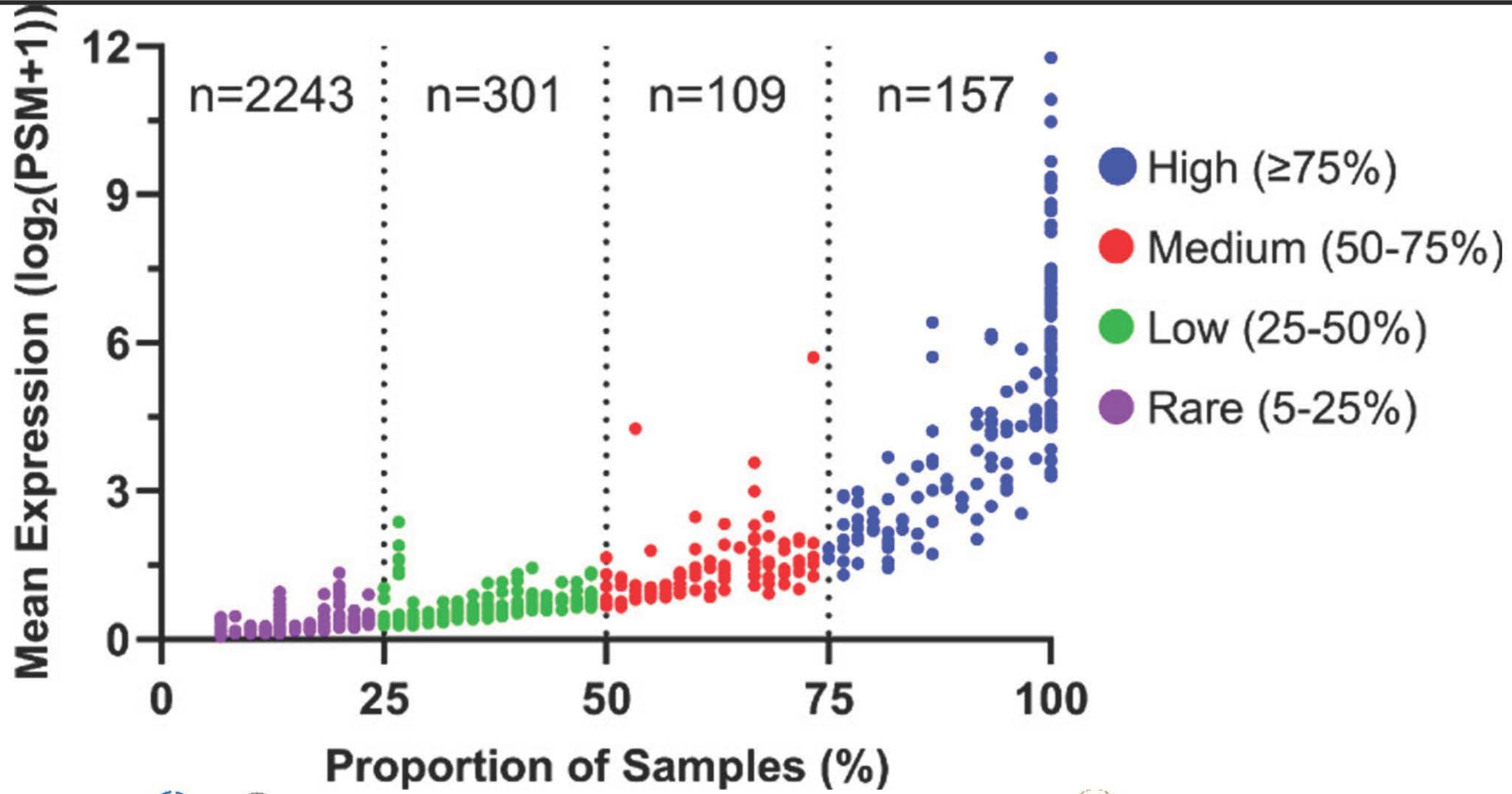
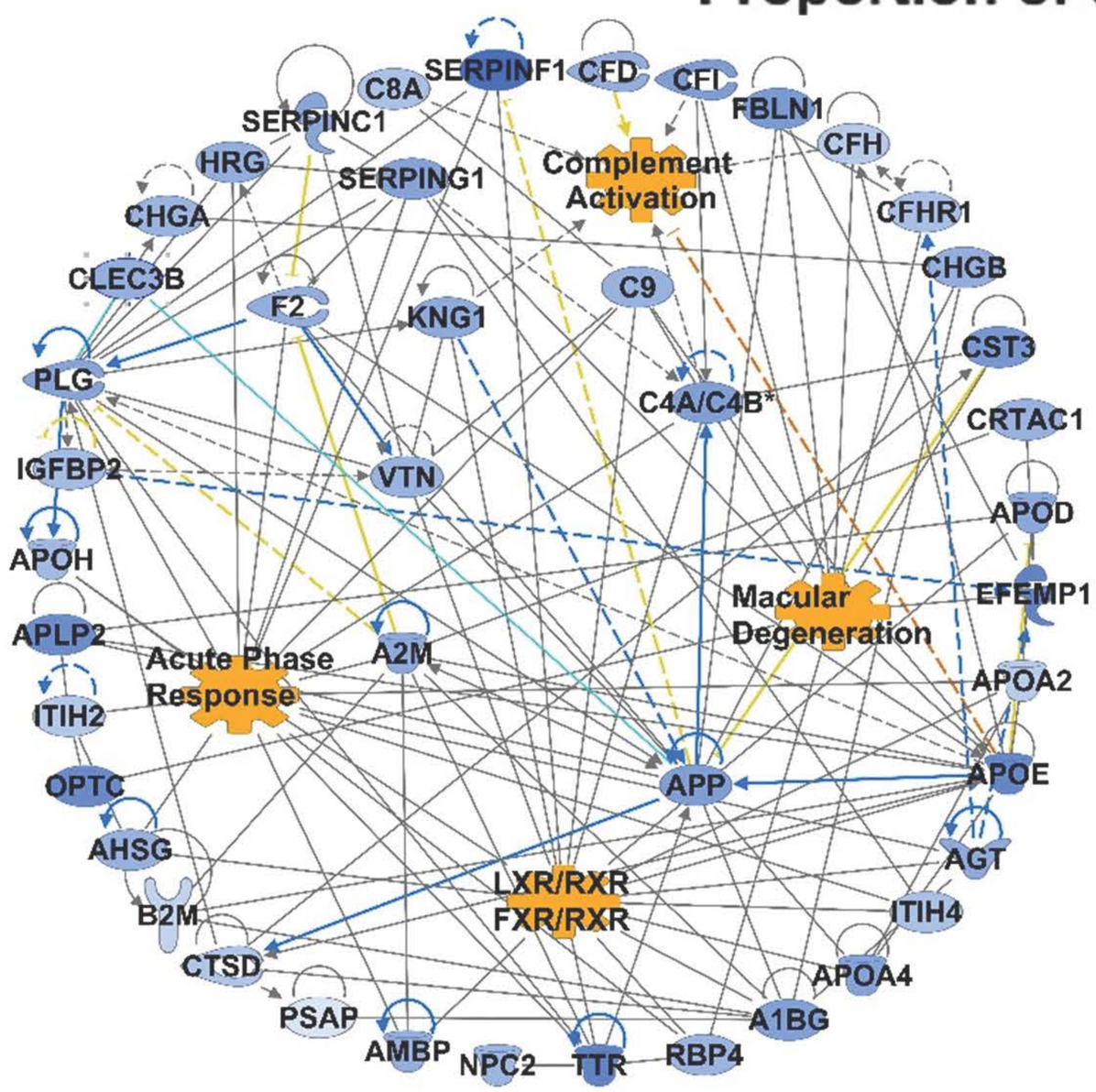
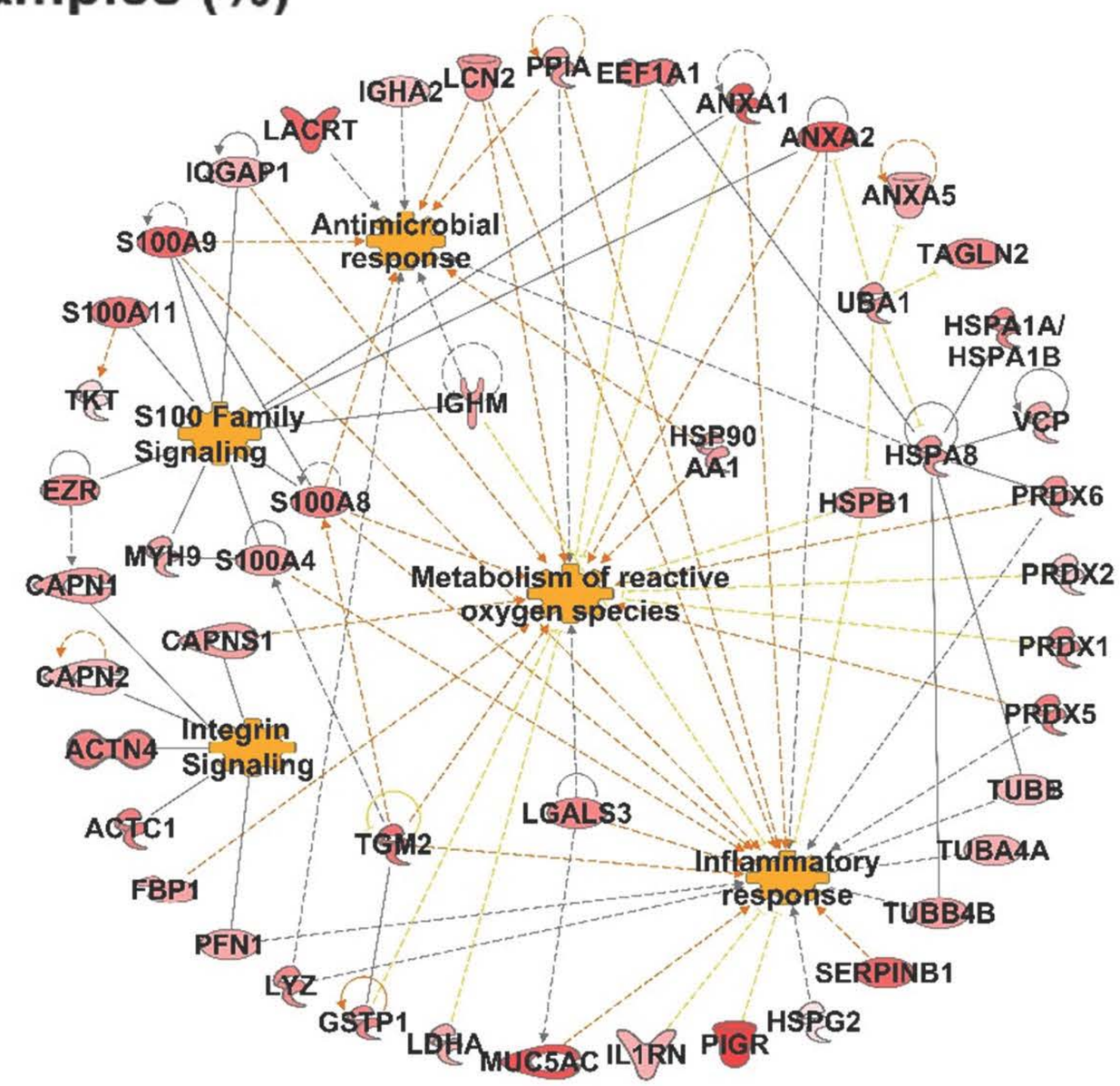

Mean Expression (log2(PSM+1))
12
9
6
3
0
n=2243
n=301
n=109
n=157
0
25
50
75
100
Proportion of Samples (%)
High (≥75%)
Medium (50-75%)
Low (25-50%)
Rare (5-25%)


SERPINF1
CFD
CFI
C8A
SERPINC1
FBLN1
HRG
SERPING1
Complement Activation
CFH
CHGA
CFHR1
CLEC3B
C9
CHGB
F2
KNG1
CST3
PLG
C4A/C4B*
CRTAC1
IGFBP2
VTN
APOD
APOH
EFEMP1
Macular Degeneration
APLP2
Acute Phase Response
A2M
APOA2
ITIH2
OPTC
APP
APOE
AHSG
AGT
LXR/RXR FXR/RXR
B2M
ITIH4
CTSD
APOA4
PSAP
A1BG
AMBP
NPC2
TTR
RBP4


IGHA2
LCN2
PPIA
EEF1A1
ANXA1
LACRT
ANXA2
IQGAP1
ANXA5
Antimicrobial response
S100A9
TAGLN2
UBA1
S100A11
HSPA1A/ HSPA1B
TKT
IGHM
S100 Family Signaling
VCP
HSP90 AA1
HSPA8
EZR
S100A8
HSPB1
PRDX6
MYH9
S100A4
CAPN1
Metabolism of reactive oxygen species
PRDX2
CAPNS1
PRDX1
CAPN2
PRDX5
ACTN4
Integrin Signaling
TUBB
ACTC1
LGALS3
TGM2
TUBA4A
Inflammatory response
FBP1
TUBB4B
PFN1
SERPINB1
LYZ
GSTP1
HSPG2
LDHA
MUC5AC
IL1RN
PIGR