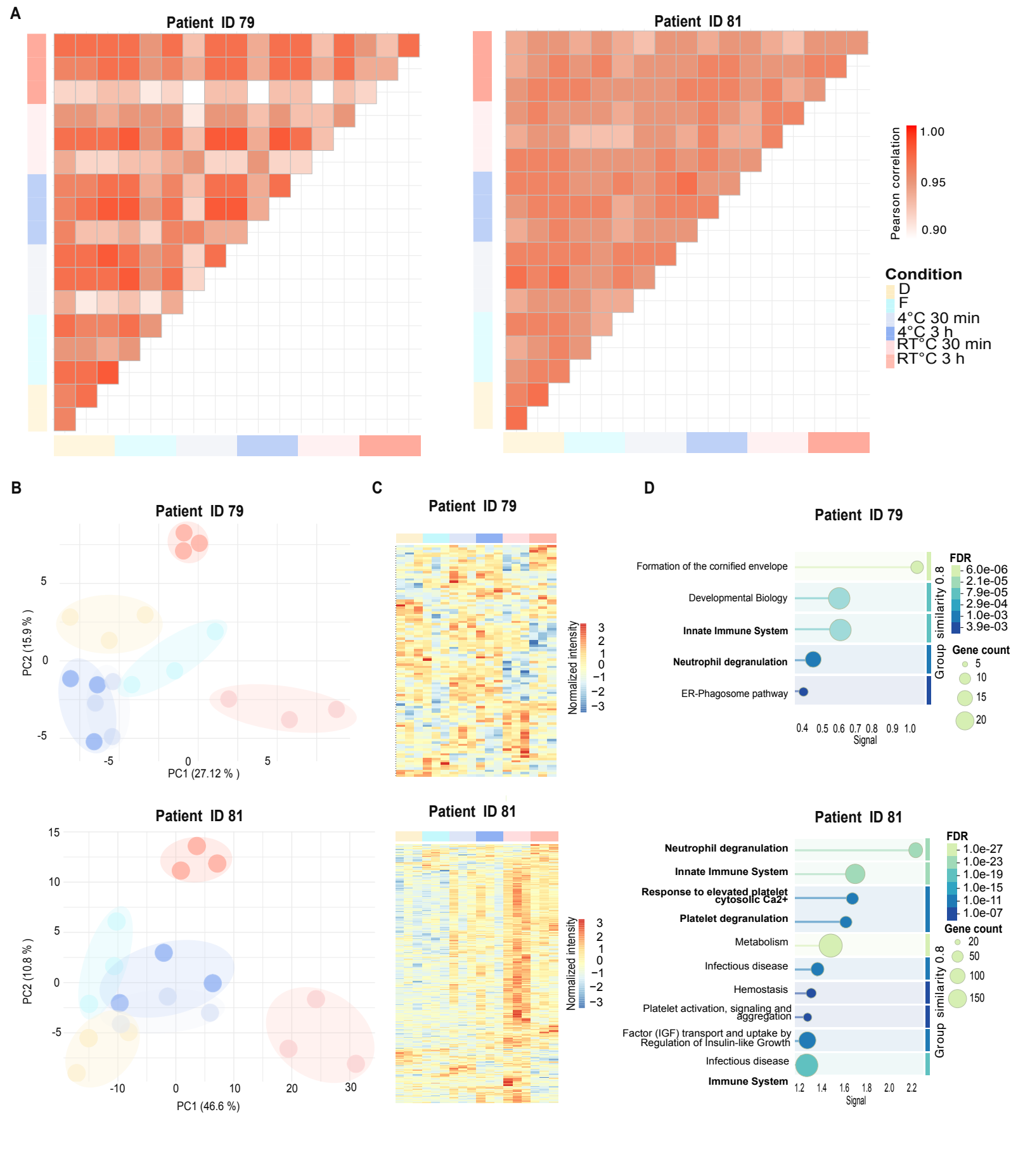
A
Patient ID 79
Patient ID 81
Pearson correlation
1.00
0.95
0.90
Condition
D
F
4°C 30 min
4°C 3 h
RT°C 30 min
RT°C 3 h
B
Patient ID 79
PC2 (15.9 %)
PC1 (27.12 %)
Patient ID 81
PC2 (10.8 %)
PC1 (46.6 %)
C
Patient ID 79
Normalized intensity
Patient ID 81
Normalized intensity
D
Patient ID 79
Formation of the cornified envelope
Developmental Biology
Innate Immune System
Neutrophil degranulation
ER-Phagosome pathway
Group similarity 0.8
FDR
6.0e-06
2.1e-05
7.9e-05
2.9e-04
1.0e-03
3.9e-03
Gene count
Signal
Patient ID 81
Neutrophil degranulation
Innate Immune System
Response to elevated platelet cytosolic Ca2+
Platelet degranulation
Metabolism
Infectious disease
Hemostasis
Platelet activation, signaling and aggregation
Factor (IGF) transport and uptake by Regulation of Insulin-like Growth
Infectious disease
Immune System
Group similarity 0.8
FDR
1.0e-27
1.0e-23
1.0e-19
1.0e-15
1.0e-11
1.0e-07
Gene count
Signal