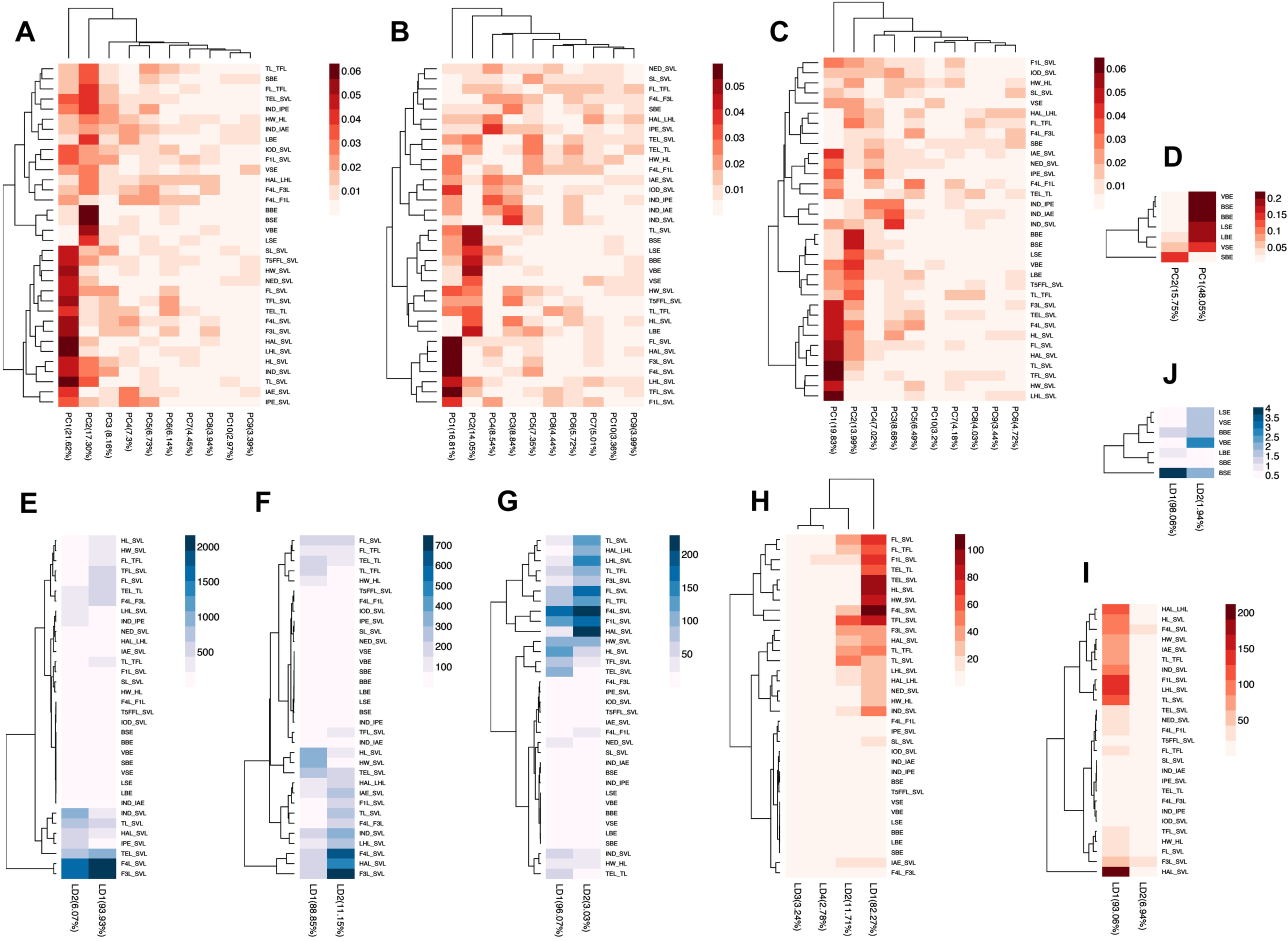
A
TL_TFL
SBE
FL_TFL
TEL_SVL
IND_IPE
HW_HL
IND_IAE
LBE
IOD_SVL
F1L_SVL
VSE
HAL_LHL
F4L_F3L
F4L_F1L
BBE
BSE
VBE
LSE
SL_SVL
T5FFL_SVL
HW_SVL
NED_SVL
FL_SVL
TFL_SVL
TEL_TL
F4L_SVL
F3L_SVL
HAL_SVL
LHL_SVL
HL_SVL
IND_SVL
TL_SVL
IAE_SVL
IPE_SVL
0.06
0.05
0.04
0.03
0.02
0.01
PC1(21.62%)
PC2(17.30%)
PC3 (8.16%)
PC4(7.3%)
PC5(6.73%)
PC6(6.14%)
PC7(4.45%)
PC8(3.94%)
PC10(2.97%)
PC9(3.39%)
B
NED_SVL
SL_SVL
FL_TFL
F4L_F3L
SBE
HAL_LHL
IPE_SVL
TEL_SVL
TEL_TL
HW_HL
F4L_F1L
IAE_SVL
IOD_SVL
IND_IPE
IND_IAE
IND_SVL
TL_SVL
BSE
LSE
BBE
VBE
VSE
HW_SVL
T5FFL_SVL
TL_TFL
HL_SVL
LBE
FL_SVL
HAL_SVL
F3L_SVL
F4L_SVL
LHL_SVL
TFL_SVL
F1L_SVL
0.05
0.04
0.03
0.02
0.01
PC1(16.81%)
PC2(14.05%)
PC4(8.54%)
PC3(8.84%)
PC5(7.35%)
PC8(4.44%)
PC6(5.72%)
PC7(5.01%)
PC10(3.36%)
PC9(3.99%)
C
F1L_SVL
IOD_SVL
HW_HL
SL_SVL
VSE
HAL_LHL
FL_TFL
F4L_F3L
SBE
IAE_SVL
NED_SVL
IPE_SVL
F4L_F1L
TEL_TL
IND_IPE
IND_IAE
IND_SVL
BBE
BSE
LSE
VBE
LBE
T5FFL_SVL
TL_TFL
F3L_SVL
TEL_SVL
F4L_SVL
HL_SVL
FL_SVL
HAL_SVL
TL_SVL
TFL_SVL
HW_SVL
LHL_SVL
0.06
0.05
0.04
0.03
0.02
0.01
PC1(19.83%)
PC2(13.99%)
PC4(7.02%)
PC3(8.68%)
PC5(6.49%)
PC10(3.2%)
PC7(4.18%)
PC8(4.03%)
PC9(3.44%)
PC6(4.72%)
D
VBE
BSE
BBE
LSE
LBE
VSE
SBE
0.2
0.15
0.1
0.05
PC2(15.75%)
PC1(48.05%)
J
LSE
VSE
BBE
VBE
LBE
SBE
BSE
4
3.5
3
2.5
2
1.5
1
0.5
LD1(98.06%)
LD2(1.94%)
E
HL_SVL
HW_SVL
FL_TFL
TFL_SVL
FL_SVL
TEL_TL
F4L_F3L
LHL_SVL
IND_IPE
NED_SVL
HAL_LHL
IAE_SVL
TL_TFL
F1L_SVL
SL_SVL
HW_HL
F4L_F1L
T5FFL_SVL
IOD_SVL
BSE
BBE
VBE
SBE
VSE
LSE
LBE
IND_IAE
IND_SVL
TL_SVL
HAL_SVL
IPE_SVL
TEL_SVL
F4L_SVL
F3L_SVL
2000
1500
1000
500
LD2(6.07%)
LD1(93.93%)
F
FL_SVL
FL_TFL
TEL_TL
TL_TFL
HW_HL
T5FFL_SVL
F4L_F1L
IOD_SVL
IPE_SVL
SL_SVL
NED_SVL
VSE
VBE
SBE
BBE
LBE
LSE
BSE
IND_IPE
TFL_SVL
IND_IAE
HL_SVL
HW_SVL
TEL_SVL
HAL_LHL
IAE_SVL
F1L_SVL
TL_SVL
F4L_F3L
IND_SVL
LHL_SVL
F4L_SVL
HAL_SVL
F3L_SVL
700
600
500
400
300
200
100
LD1(88.85%)
LD2(11.15%)
G
TL_SVL
HAL_LHL
LHL_SVL
TL_TFL
F3L_SVL
FL_SVL
FL_TFL
F4L_SVL
F1L_SVL
HAL_SVL
HW_SVL
HL_SVL
TFL_SVL
TEL_SVL
F4L_F3L
IPE_SVL
IOD_SVL
T5FFL_SVL
IAE_SVL
F4L_F1L
NED_SVL
SL_SVL
IND_IAE
BSE
IND_IPE
LSE
VBE
BBE
VSE
LBE
SBE
IND_SVL
HW_HL
TEL_TL
200
150
100
50
LD1(96.07%)
LD2(3.03%)
H
FL_SVL
FL_TFL
F1L_SVL
TEL_TL
TEL_SVL
HL_SVL
HW_SVL
F4L_SVL
TFL_SVL
F3L_SVL
HAL_SVL
TL_TFL
TL_SVL
LHL_SVL
HAL_LHL
NED_SVL
HW_HL
IND_SVL
F4L_F1L
IPE_SVL
SL_SVL
IOD_SVL
IND_IAE
IND_IPE
BSE
T5FFL_SVL
VSE
VBE
LSE
BBE
LBE
SBE
IAE_SVL
F4L_F3L
100
80
60
40
20
LD3(3.24%)
LD4(2.78%)
LD2(11.71%)
LD1(82.27%)
I
HAL_LHL
HL_SVL
F4L_SVL
HW_SVL
IAE_SVL
TL_TFL
IND_SVL
F1L_SVL
LHL_SVL
TL_SVL
TEL_SVL
NED_SVL
F4L_F1L
T5FFL_SVL
FL_TFL
SL_SVL
IND_IAE
IPE_SVL
TEL_TL
F4L_F3L
IND_IPE
IOD_SVL
TFL_SVL
HW_HL
FL_SVL
F3L_SVL
HAL_SVL
200
150
100
50
LD1(93.06%)
LD2(6.94%)