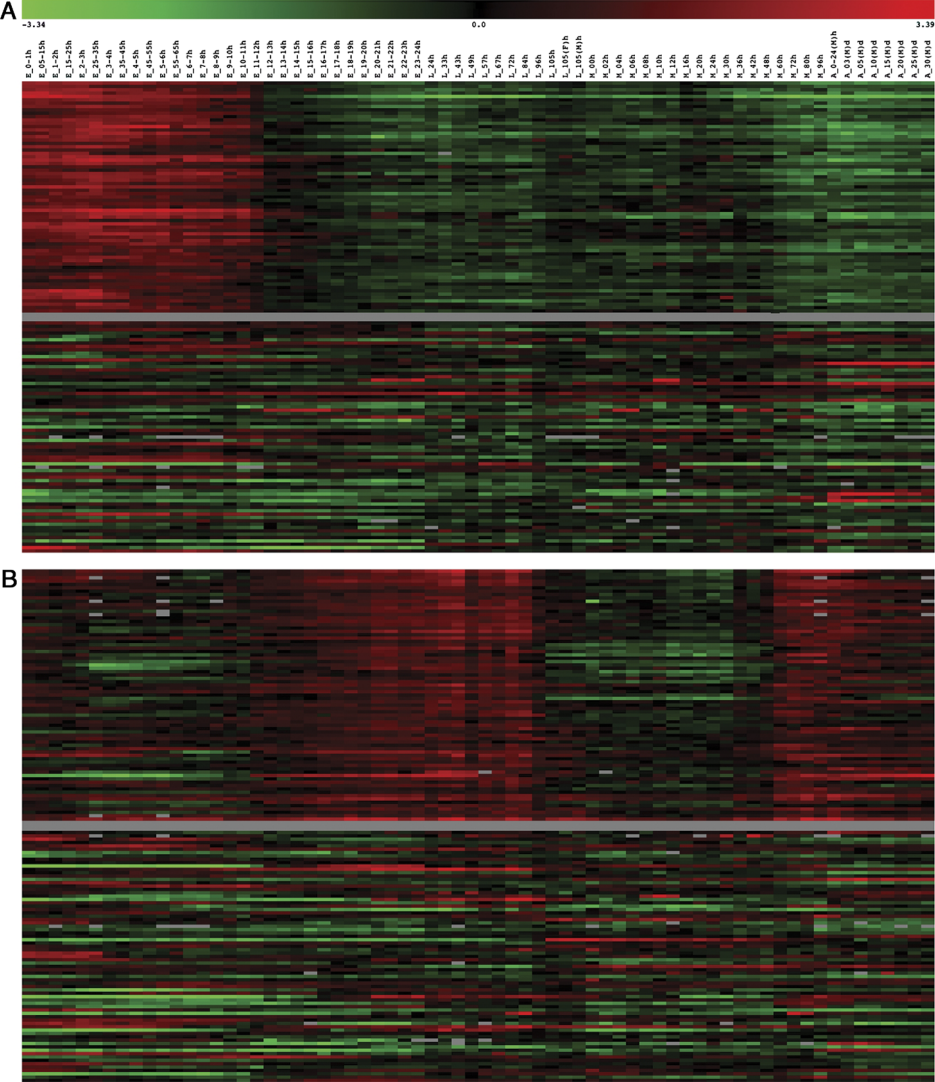
A
-3.34
0.0
3.39
E_0-1h
E_05-15h
E_1-2h
E_15-25h
E_2-3h
E_25-35h
E_3-4h
E_35-45h
E_4-5h
E_45-55h
E_5-6h
E_55-65h
E_6-7h
E_7-8h
E_8-9h
E_9-10h
E_10-11h
E_11-12h
E_12-13h
E_13-14h
E_14-15h
E_15-16h
E_16-17h
E_17-18h
E_18-19h
E_19-20h
E_20-21h
E_21-22h
E_22-23h
E_23-24h
L_24h
L_33h
L_43h
L_49h
L_57h
L_67h
L_72h
L_84h
L_96h
L_105h
L_105(F)h
L_105(M)h
M_00h
M_02h
M_04h
M_06h
M_08h
M_10h
M_12h
M_18h
M_20h
M_24h
M_30h
M_36h
M_42h
M_48h
M_60h
M_72h
M_80h
M_96h
A_0-24(M)h
A_03(M)d
A_05(M)d
A_10(M)d
A_15(M)d
A_20(M)d
A_25(M)d
A_30(M)d
B