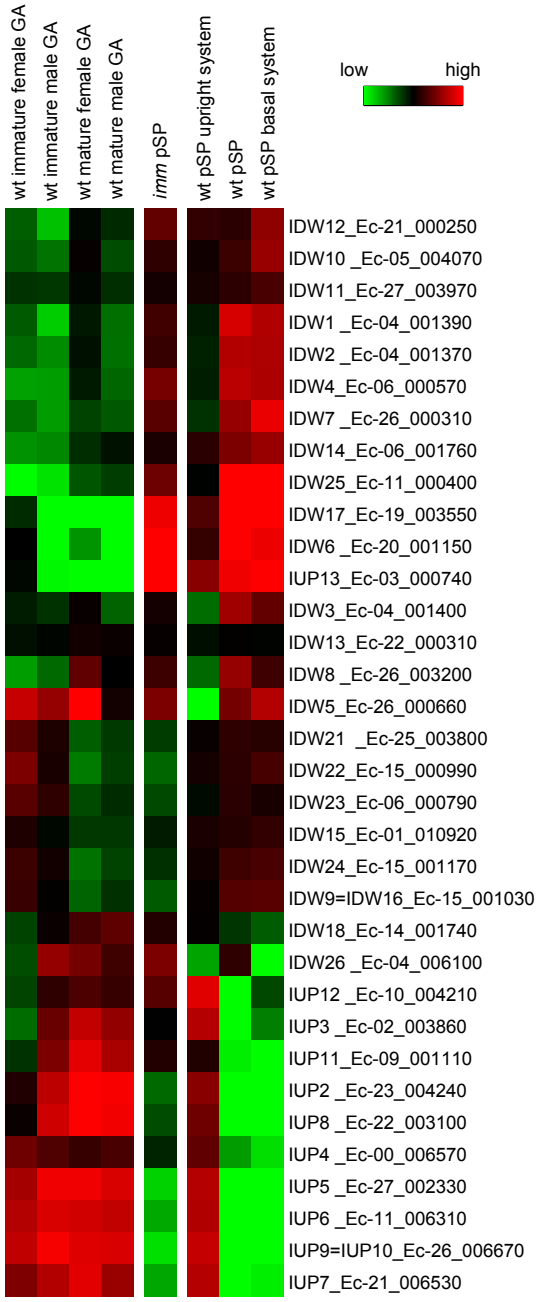
wt immature female GA
wt immature male GA
wt mature female GA
wt mature male GA
imm pSP
wt pSP upright system
wt pSP
wt pSP basal system
low
high
IDW12_Ec-21_000250
IDW10 _Ec-05_004070
IDW11_Ec-27_003970
IDW1 _Ec-04_001390
IDW2 _Ec-04_001370
IDW4_Ec-06_000570
IDW7 _Ec-26_000310
IDW14_Ec-06_001760
IDW25_Ec-11_000400
IDW17_Ec-19_003550
IDW6 _Ec-20_001150
IUP13_Ec-03_000740
IDW3_Ec-04_001400
IDW13_Ec-22_000310
IDW8 _Ec-26_003200
IDW5_Ec-26_000660
IDW21 _Ec-25_003800
IDW22_Ec-15_000990
IDW23_Ec-06_000790
IDW15_Ec-01_010920
IDW24_Ec-15_001170
IDW9=IDW16_Ec-15_001030
IDW18_Ec-14_001740
IDW26 _Ec-04_006100
IUP12 _Ec-10_004210
IUP3 _Ec-02_003860
IUP11_Ec-09_001110
IUP2 _Ec-23_004240
IUP8 _Ec-22_003100
IUP4 _Ec-00_006570
IUP5 _Ec-27_002330
IUP6 _Ec-11_006310
IUP9=IUP10_Ec-26_006670
IUP7_Ec-21_006530