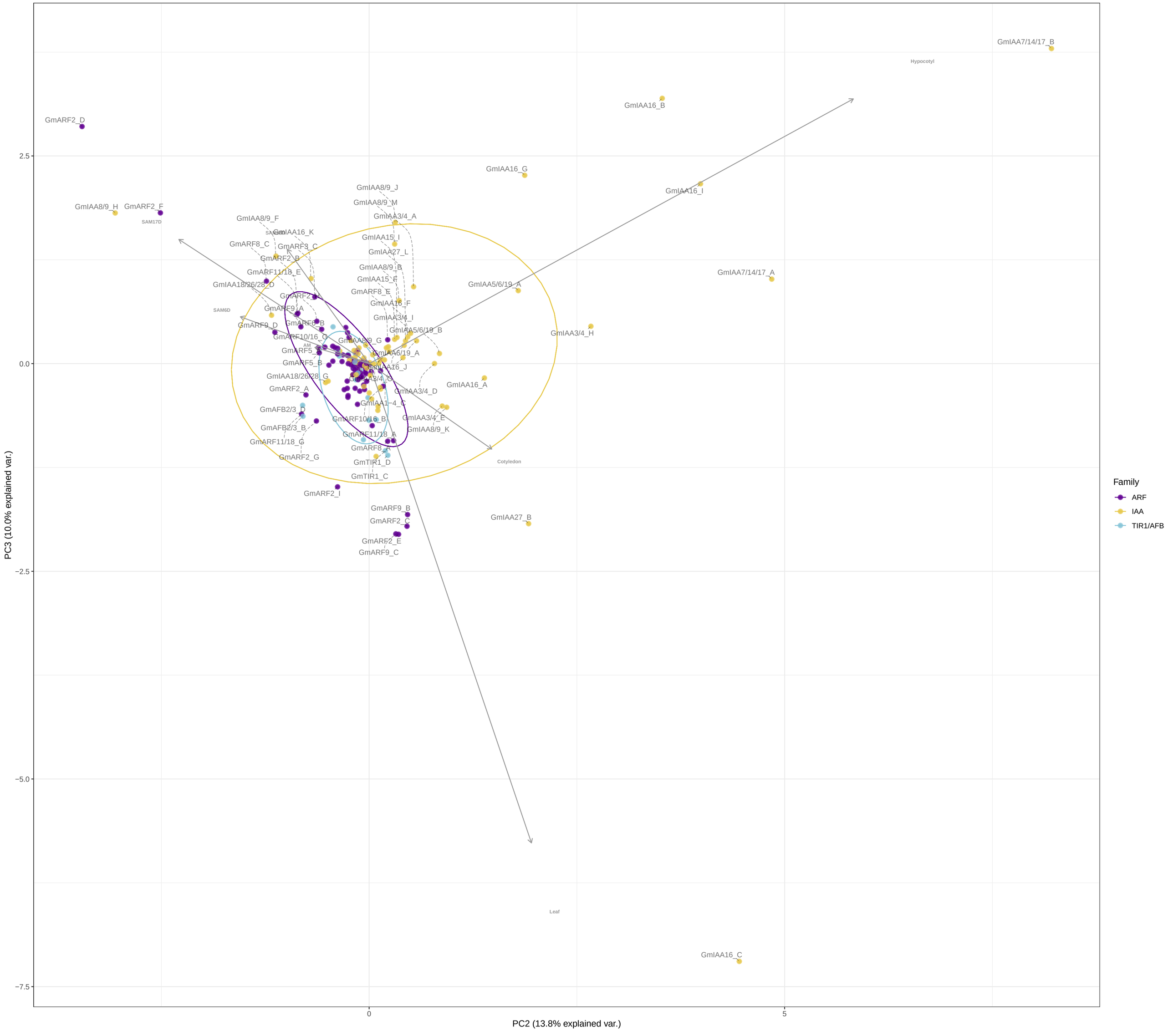
GmIAA7/14/17_B
Hypocotyl
GmIAA16_B
GmARF2_D
GmIAA16_G
GmIAA16_I
GmIAA8/9_J
GmIAA8/9_M
GmIAA8/9_H
GmARF2_F
SAM17D
GmIAA3/4_A
GmIAA8/9_F
GmIAA16_K
GmIAA15_I
GmARF8_C
GmARF3_C
GmIAA27_L
GmARF2_B
GmIAA8/9_B
GmARF11/18_E
GmIAA7/14/17_A
GmIAA15_F
GmIAA18/26/28_D
GmIAA5/6/19_A
GmARF8_E
GmARF2_H
GmIAA16_F
SAM6D
GmARF9_A
GmIAA3/4_I
GmARF6_B
GmIAA3/4_H
GmARF9_D
GmIAA5/6/19_B
GmARF10/16_G
GmIAA8/9_G
AM
GmARF5_A
GmIAA6/19_A
GmARF5_B
GmIAA16_J
GmIAA18/26/28_G
GmIAA3/4_C
GmIAA16_A
GmARF2_A
GmIAA3/4_D
GmIAA1−4_C
GmAFB2/3_D
GmARF10/16_B
GmIAA3/4_E
GmAFB2/3_B
GmIAA8/9_K
GmARF11/18_A
GmARF11/18_G
GmARF8_A
GmARF2_G
GmTIR1_D
Cotyledon
GmTIR1_C
GmARF2_I
GmARF9_B
GmIAA27_B
GmARF2_C
GmARF2_E
GmARF9_C
Leaf
GmIAA16_C
2.5
0.0
−2.5
−5.0
−7.5
0
5
PC3 (10.0% explained var.)
PC2 (13.8% explained var.)
Family
ARF
IAA
TIR1/AFB