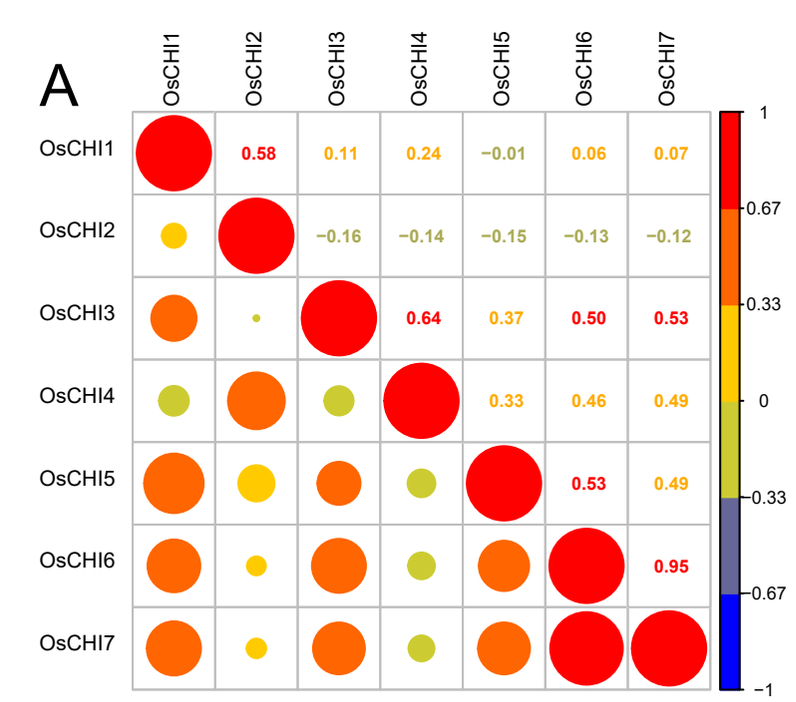
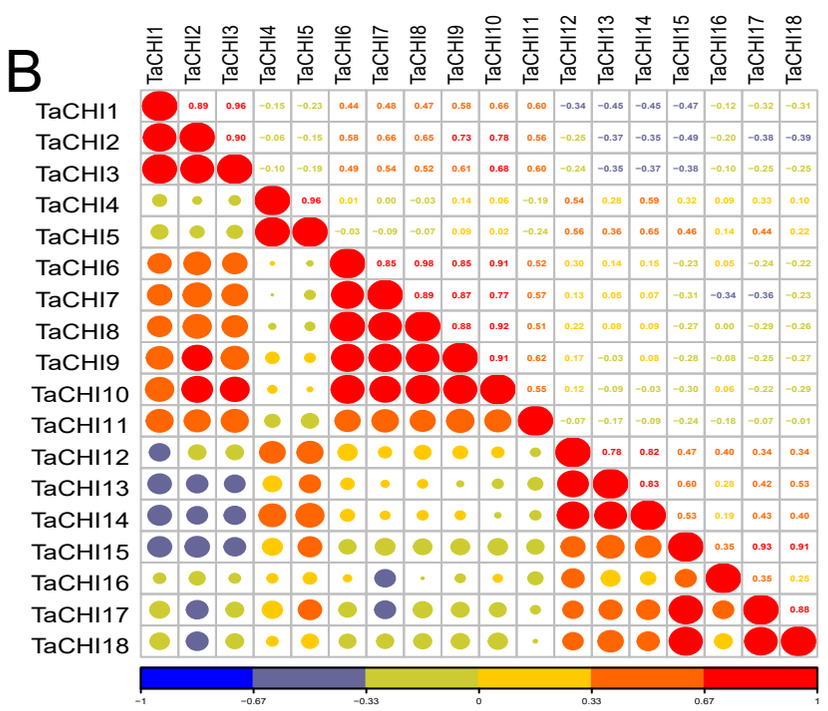
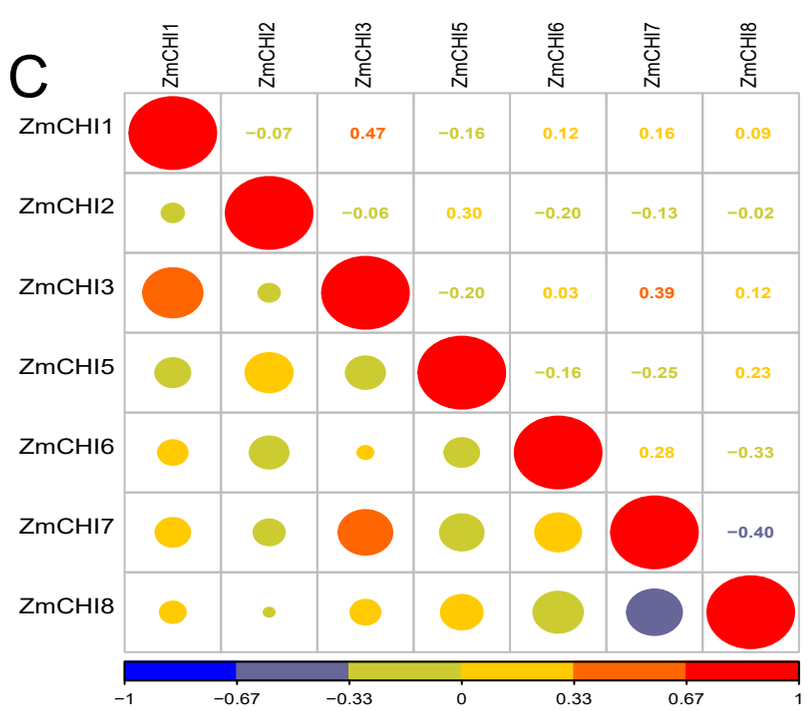
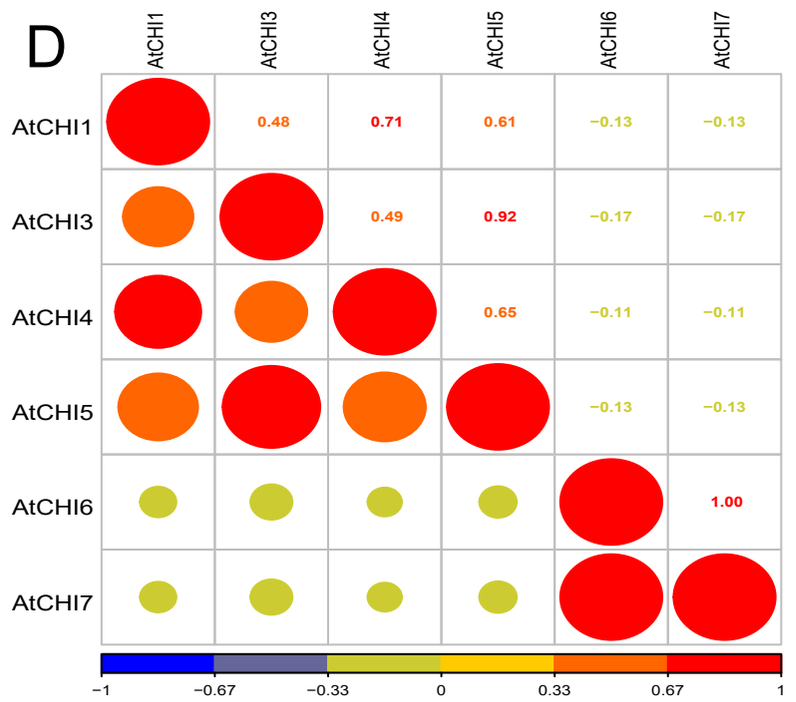
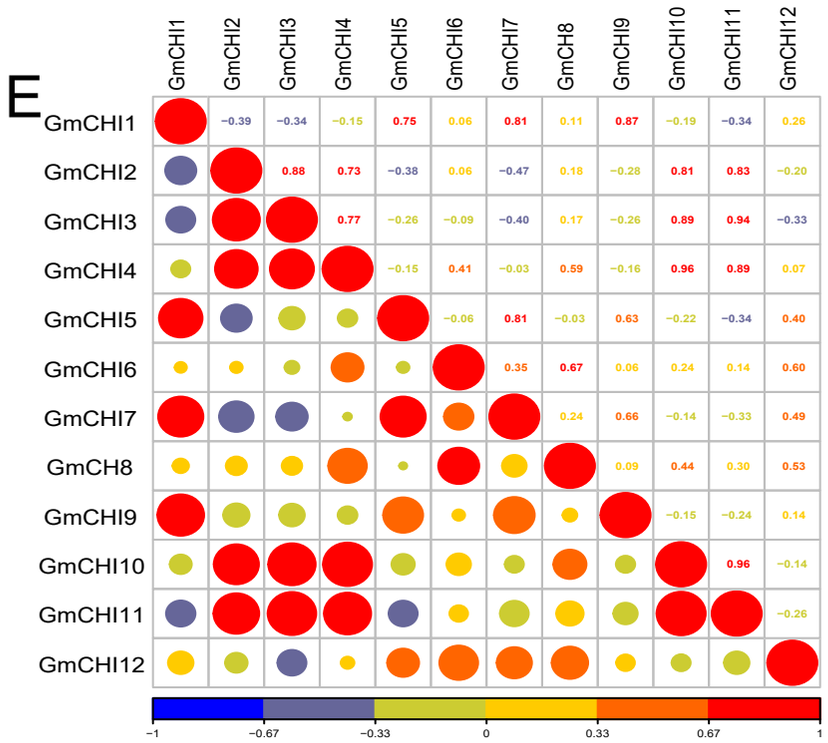
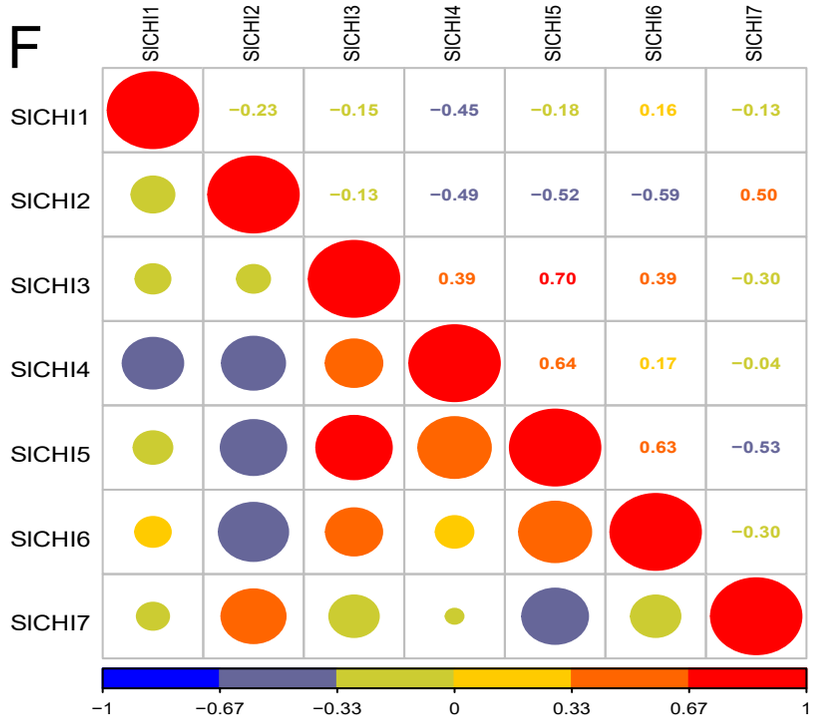

A
OsCHI1 OsCHI2 OsCHI3 OsCHI4 OsCHI5 OsCHI6 OsCHI7
OsCHI1 0.58 0.11 0.24 −0.01 0.06 0.07
OsCHI2 −0.16 −0.14 −0.15 −0.13 −0.12
OsCHI3 0.64 0.37 0.50 0.53
OsCHI4 0.33 0.46 0.49
OsCHI5 0.53 0.49
OsCHI6 0.95
OsCHI7
1 0.67 0.33 0 −0.33 −0.67 −1

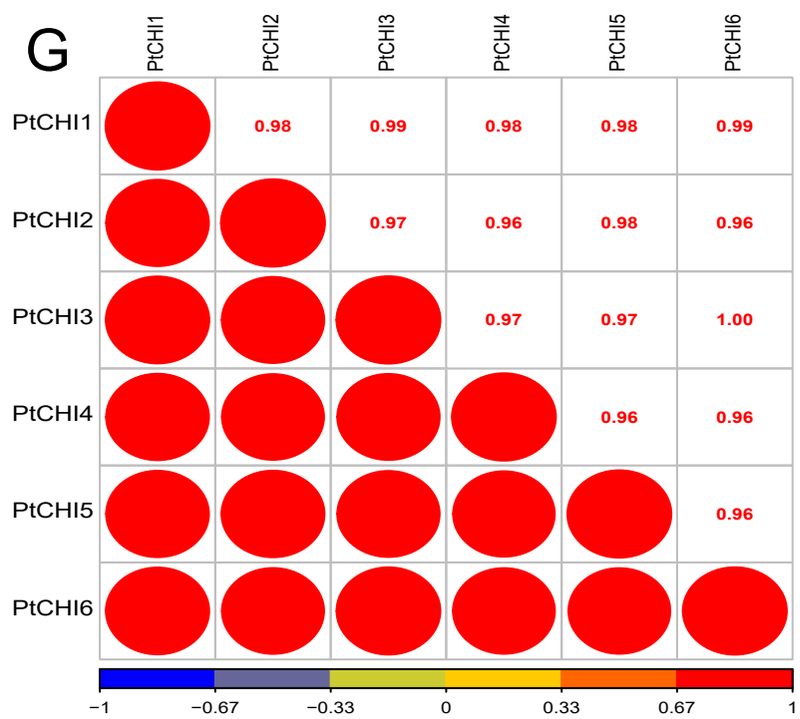

B
TaCHI1 TaCHI2 TaCHI3 TaCHI4 TaCHI5 TaCHI6 TaCHI7 TaCHI8 TaCHI9 TaCHI10 TaCHI11 TaCHI12 TaCHI13 TaCHI14 TaCHI15 TaCHI16 TaCHI17 TaCHI18
−1 −0.67 −0.33 0 0.33 0.67 1

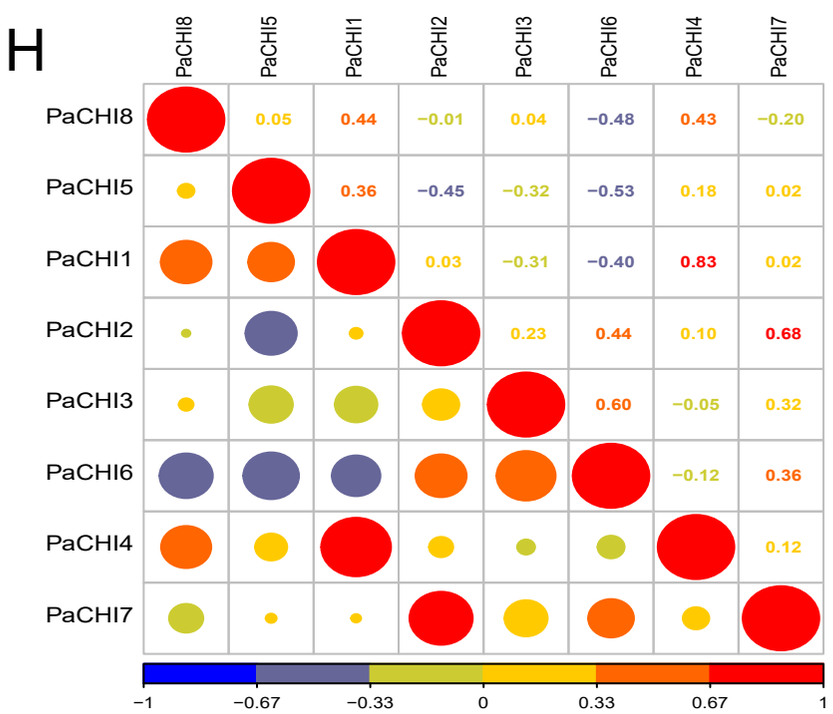

C
ZmCHI1 ZmCHI2 ZmCHI3 ZmCHI5 ZmCHI6 ZmCHI7 ZmCHI8
ZmCHI1 −0.07 0.47 −0.16 0.12 0.16 0.09
ZmCHI2 −0.06 0.30 −0.20 −0.13 −0.02
ZmCHI3 −0.20 0.03 0.39 0.12
ZmCHI5 −0.16 −0.25 0.23
ZmCHI6 0.28 −0.33
ZmCHI7 −0.40
ZmCHI8
−1 −0.67 −0.33 0 0.33 0.67 1


D
AtCHI1 AtCHI3 AtCHI4 AtCHI5 AtCHI6 AtCHI7
AtCHI1 0.48 0.71 0.61 −0.13 −0.13
AtCHI3 0.49 0.92 −0.17 −0.17
AtCHI4 0.65 −0.11 −0.11
AtCHI5 −0.13 −0.13
AtCHI6 1.00
AtCHI7
−1 −0.67 −0.33 0 0.33 0.67 1


E
GmCHI1 GmCHI2 GmCHI3 GmCHI4 GmCHI5 GmCHI6 GmCHI7 GmCH8 GmCHI9 GmCHI10 GmCHI11 GmCHI12
−1 −0.67 −0.33 0 0.33 0.67 1


F
SlCHI1 SlCHI2 SlCHI3 SlCHI4 SlCHI5 SlCHI6 SlCHI7
SlCHI1 −0.23 −0.15 −0.45 −0.18 0.16 −0.13
SlCHI2 −0.13 −0.49 −0.52 −0.59 0.50
SlCHI3 0.39 0.70 0.39 −0.30
SlCHI4 0.64 0.17 −0.04
SlCHI5 0.63 −0.53
SlCHI6 −0.30
SlCHI7
−1 −0.67 −0.33 0 0.33 0.67 1


G
PtCHI1 PtCHI2 PtCHI3 PtCHI4 PtCHI5 PtCHI6
PtCHI1 0.98 0.99 0.98 0.98 0.99
PtCHI2 0.97 0.96 0.98 0.96
PtCHI3 0.97 0.97 1.00
PtCHI4 0.96 0.96
PtCHI5 0.96
PtCHI6
−1 −0.67 −0.33 0 0.33 0.67 1


H
PaCHI8 PaCHI5 PaCHI1 PaCHI2 PaCHI3 PaCHI6 PaCHI4 PaCHI7
PaCHI8 0.05 0.44 −0.01 0.04 −0.48 0.43 −0.20
PaCHI5 0.36 −0.45 −0.32 −0.53 0.18 0.02
PaCHI1 0.03 −0.31 −0.40 0.83 0.02
PaCHI2 0.23 0.44 0.10 0.68
PaCHI3 0.60 −0.05 0.32
PaCHI6 −0.12 0.36
PaCHI4 0.12
PaCHI7
−1 −0.67 −0.33 0 0.33 0.67 1