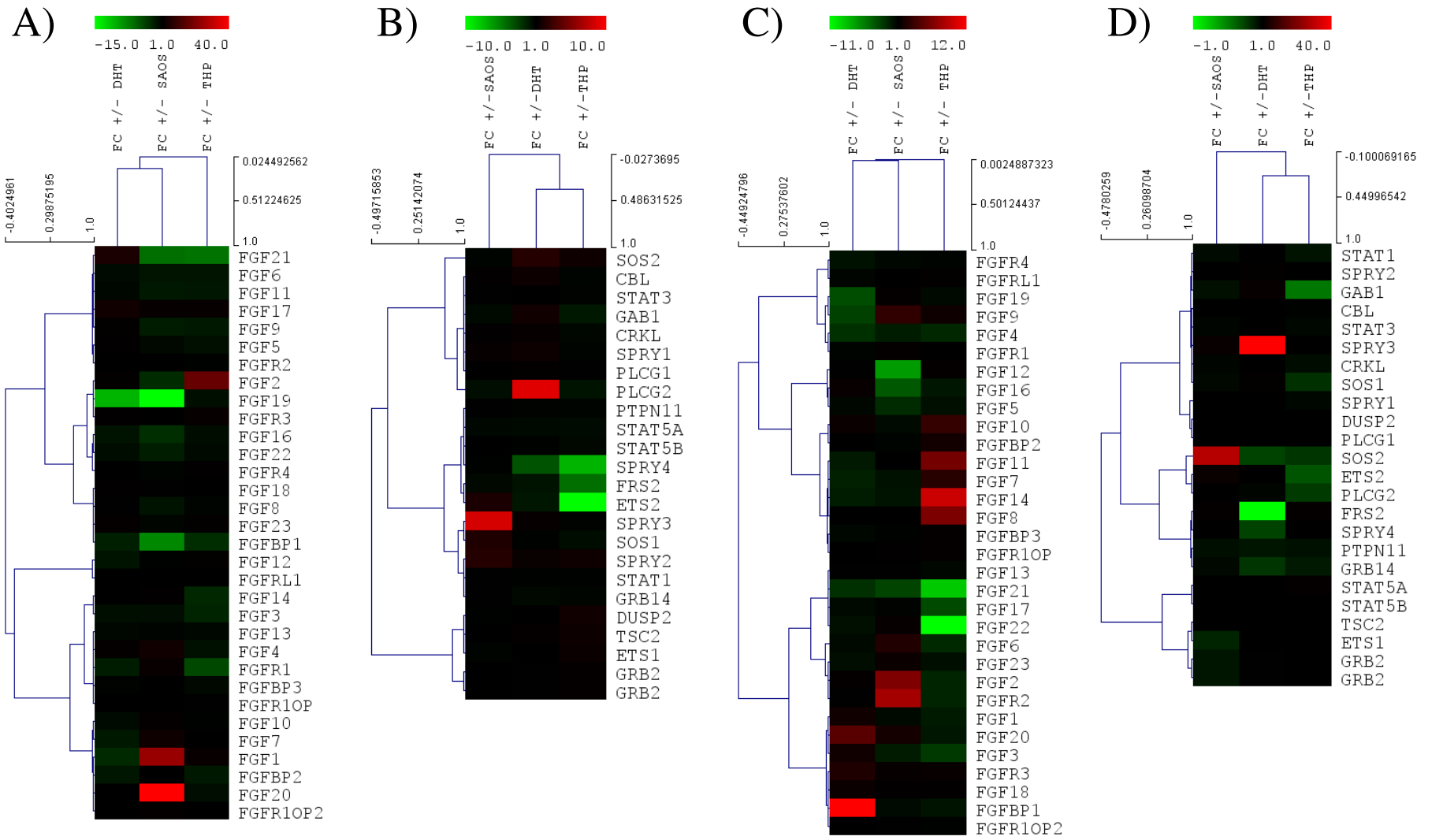
A)
-15.0 1.0 40.0
FC +/- DHT
FC +/- SAOS
FC +/- THP
-0.4024961
0.29875195
1.0
0.024492562
0.51224625
1.0
FGF21
FGF6
FGF11
FGF17
FGF9
FGF5
FGFR2
FGF2
FGF19
FGFR3
FGF16
FGF22
FGFR4
FGF18
FGF8
FGF23
FGFBP1
FGF12
FGFRL1
FGF14
FGF3
FGF13
FGF4
FGFR1
FGFBP3
FGFR1OP
FGF10
FGF7
FGF1
FGFBP2
FGF20
FGFR1OP2
B)
-10.0 1.0 10.0
FC +/-SAOS
FC +/-DHT
FC +/-THP
-0.49715853
0.25142074
1.0
-0.0273695
0.48631525
1.0
SOS2
CBL
STAT3
GAB1
CRKL
SPRY1
PLCG1
PLCG2
PTPN11
STAT5A
STAT5B
SPRY4
FRS2
ETS2
SPRY3
SOS1
SPRY2
STAT1
GRB14
DUSP2
TSC2
ETS1
GRB2
GRB2
C)
-11.0 1.0 12.0
FC +/- DHT
FC +/- SAOS
FC +/- THP
-0.44924796
0.27537602
1.0
0.0024887323
0.50124437
1.0
FGFR4
FGFRL1
FGF19
FGF9
FGF4
FGFR1
FGF12
FGF16
FGF5
FGF10
FGFBP2
FGF11
FGF7
FGF14
FGF8
FGFBP3
FGFR1OP
FGF13
FGF21
FGF17
FGF22
FGF6
FGF23
FGF2
FGFR2
FGF1
FGF20
FGF3
FGFR3
FGF18
FGFBP1
FGFR1OP2
D)
-1.0 1.0 40.0
FC +/-SAOS
FC +/-DHT
FC +/-THP
-0.4780259
0.26098704
1.0
-0.100069165
0.44996542
1.0
STAT1
SPRY2
GAB1
CBL
STAT3
SPRY3
CRKL
SOS1
SPRY1
DUSP2
PLCG1
SOS2
ETS2
PLCG2
FRS2
SPRY4
PTPN11
GRB14
STAT5A
STAT5B
TSC2
ETS1
GRB2
GRB2