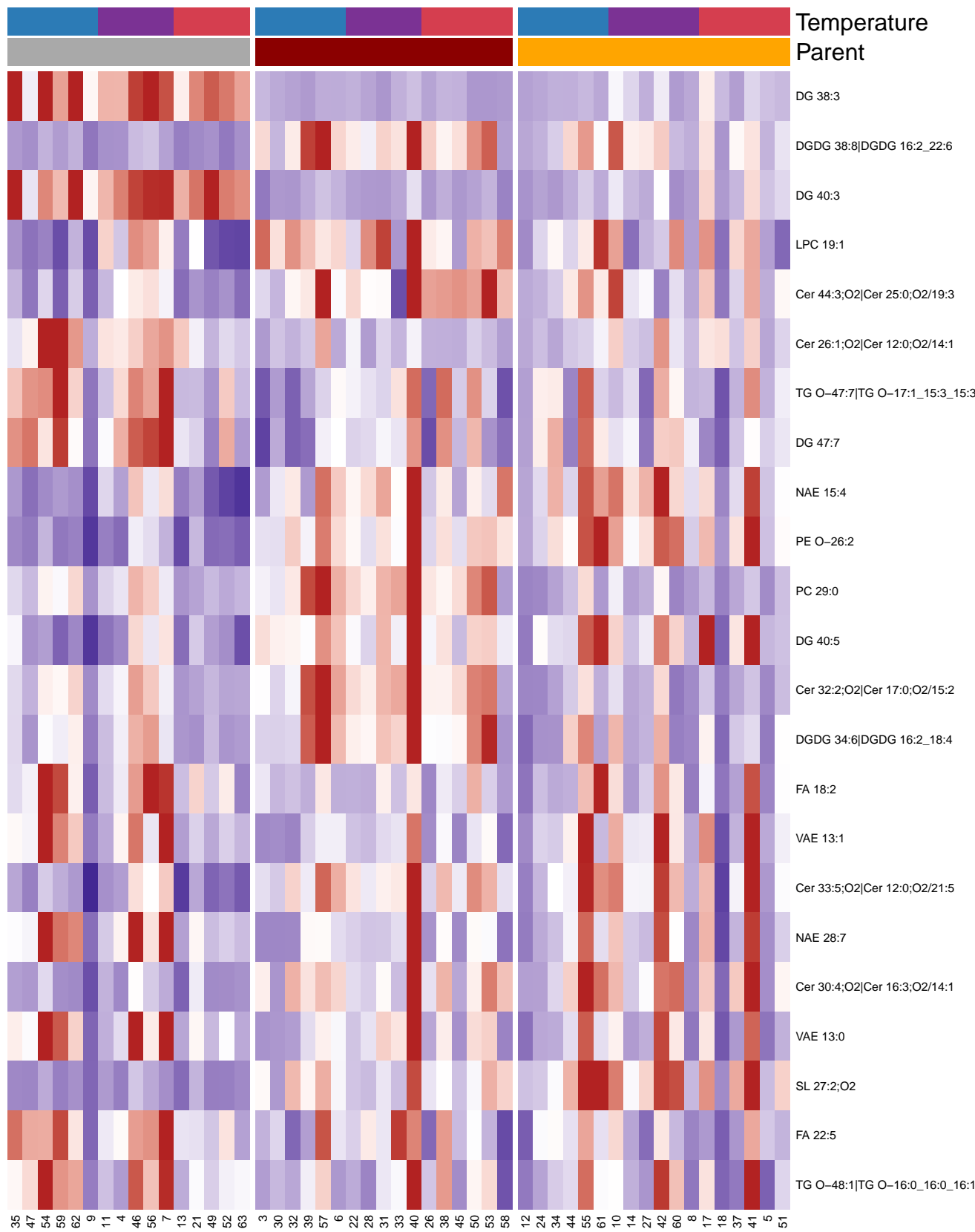
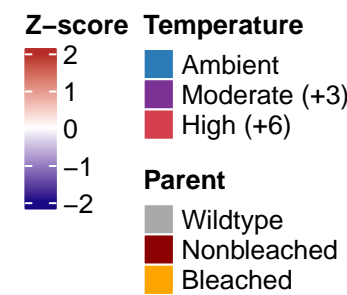


Parent PC2 Effects

Variables (ordered by loading)



Temperature
Parent



35 47 54 59 62 9 11 4 46 56 7 13 21 49 52 63 3 30 32 39 57 6 22 28 31 33 40 26 38 45 50 53 58 12 24 34 44 55 61 10 14 27 42 60 8 17 18 37 41 51

DG 38:3
DGDG 38:8|DGDG 16:2_22:6
DG 40:3
LPC 19:1
Cer 44:3;O2|Cer 25:0;O2/19:3
Cer 26:1;O2|Cer 12:0;O2/14:1
TG O-47:7|TG O-17:1_15:3_15:3
DG 47:7
NAE 15:4
PE O-26:2
PC 29:0
DG 40:5
Cer 32:2;O2|Cer 17:0;O2/15:2
DGDG 34:6|DGDG 16:2_18:4
FA 18:2
VAE 13:1
Cer 33:5;O2|Cer 12:0;O2/21:5
NAE 28:7
Cer 30:4;O2|Cer 16:3;O2/14:1
VAE 13:0
SL 27:2;O2
FA 22:5
TG O-48:1|TG O-16:0_16:0_16:1