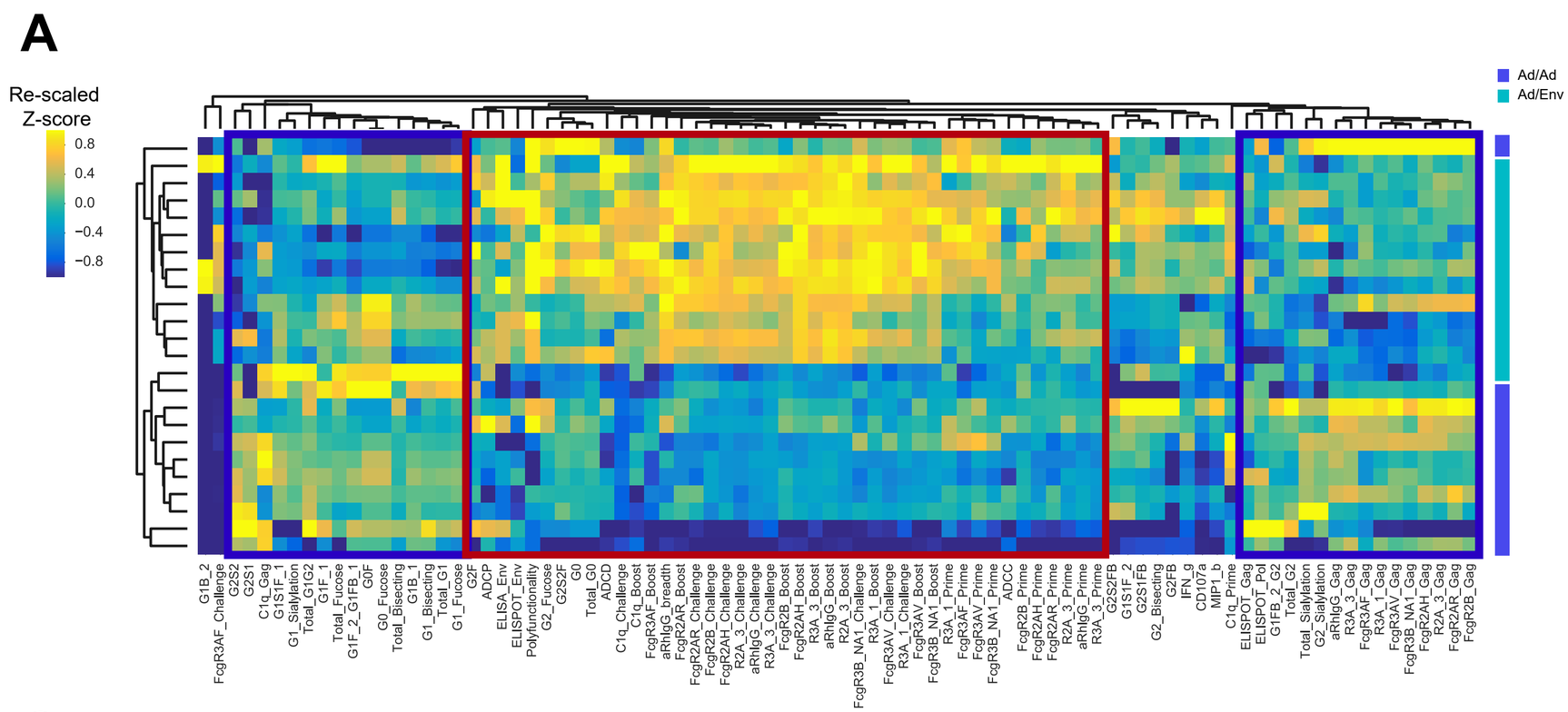
A
Re-scaled
Z-score
0.8
0.4
0.0
−0.4
−0.8
Ad/Ad
Ad/Env
G1B_2
FcgR3AF_Challenge
G2S2
G2S1
C1q_Gag
G1S1F_1
G1_Sialylation
Total_G1G2
G1F_1
Total_Fucose
G1F_2_G1FB_1
G0F
G0_Fucose
Total_Bisecting
G1B_1
G1_Bisecting
Total_G1
G1_Fucose
G2F
ADCP
ELISA_Env
ELISPOT_Env
Polyfunctionality
G2_Fucose
G2S2F
G0
Total_G0
ADCD
C1q_Challenge
C1q_Boost
FcgR3AF_Boost
aRhIgG_breadth
FcgR2AR_Boost
FcgR2AR_Challenge
FcgR2B_Challenge
FcgR2AH_Challenge
R2A_3_Challenge
aRhIgG_Challenge
R3A_3_Challenge
FcgR2B_Boost
FcgR2AH_Boost
R3A_3_Boost
aRhIgG_Boost
R2A_3_Boost
FcgR3B_NA1_Challenge
R3A_1_Boost
FcgR3AV_Challenge
R3A_1_Challenge
FcgR3AV_Boost
FcgR3B_NA1_Boost
R3A_1_Prime
FcgR3AF_Prime
FcgR3AV_Prime
FcgR3B_NA1_Prime
ADCC
FcgR2B_Prime
FcgR2AH_Prime
FcgR2AR_Prime
R2A_3_Prime
aRhIgG_Prime
R3A_3_Prime
G2S2FB
G1S1F_2
G2S1FB
G2_Bisecting
G2FB
IFN_g
CD107a
MIP1_b
C1q_Prime
ELISPOT_Gag
ELISPOT_Pol
G1FB_2_G2
Total_G2
Total_Sialylation
G2_Sialylation
aRhIgG_Gag
R3A_3_Gag
FcgR3AF_Gag
R3A_1_Gag
FcgR3AV_Gag
FcgR3B_NA1_Gag
FcgR2AH_Gag
R2A_3_Gag
FcgR2AR_Gag
FcgR2B_Gag
B
Ad/Ad
Ad/Env
Sham
Scores on LV2 Variance:11.9%
Scores on LV1 Variance:65.8%
8
6
4
2
0
-2
-4
-6
-15
-10
-5
0
5
10
C
Ad/Ad
Ad/Env
Ad/Ad+Env
G1B_2
G1S1
G2S1F
ELISPOT_Pol
C1q_Gag
R3A_3_Gag
FcgR3B_NA1_Gag
aRhIgG_Gag
FcgR3AF_Gag
FcgR2AH_Gag
FcgR2AR_Gag
FcgR2B_Gag
R3A_1_Gag
FcgR3AV_Gag
R2A_3_Gag
Total_G0
Polyfunctionality
IFN_g
CD107a
MIP1_b
Total_G1G2
G1_Sialylation
G1S1F_1
G1F_2_G1FB_1
G1F_1
Total_Fucose
G0F
G0_Fucose
G1_Fucose
G1B_1
Total_Bisecting
Total_G1
G1_Bisecting
ADCD
ADCP
C1q_Boost
C1q_Prime
R2A_3_Challenge
R2A_3_Prime
FcgR2AR_Challenge
FcgR2AR_Prime
FcgR3AV_Challenge
FcgR3AV_Prime
R3A_3_Challenge
R3A_3_Prime
FcgR2AH_Challenge
FcgR2AH_Prime
FcgR3B_NA1_Prime
FcgR3AF_Challenge
FcgR3AF_Prime
aRhIgG_Prime
FcgR2B_Prime
R3A_1_Challenge
aRhIgG_Challenge
FcgR2B_Challenge
aRhIgG_breadth
ADCC
R3A_1_Prime
C1q_Challenge
R3A_3_Boost
FcgR3B_NA1_Challenge
FcgR3AV_Boost
FcgR3B_NA1_Boost
R2A_3_Boost
FcgR2AH_Boost
FcgR3AF_Boost
aRhIgG_Boost
R3A_1_Boost
ELISA_Env
FcgR2AR_Boost
FcgR2B_Boost
G2S1
G2S2FB
G2FB
G1FB_2_G2
G1S1F_2
G2S1FB
G2_Bisecting
G2F
G2_Fucose
G2S2F
G0
G2S2
Total_G2
Total_Sialylation
G2_Sialylation
ELISPOT_Env
ELISPOT_Gag
D
Ad/Ad
Ad/Env
Ad/Ad+Env
Sham
Scores on LV2 Variance:9.7%
Scores on LV1 Variance:61.7%
8
6
4
2
0
-2
-4
-6
-15
-10
-5
0
5
10
15