PCA, first three principal components
Point size encodes PC3

Figure axes: PC1 (x-axis, from −20000 to 40000), PC2 (y-axis, from −30000 to 30000).

Labeled points:
LD_N2_t5_R2, LD_N2_t4_R1, LD_N2_t2_R2, HL_5N2_t0_R4, LD_N2_t1_R3, LD_N2_t2_R, LD_N2_t0_R1, HL_5N2_t2_R4, HL_5N2_t1_R2, LD_N2_t0_R3, HL_5N2_t2_R1, LD_N2_t1_R1, HL_5N2_t3_R4, HL_5N2_t3_R3, HL_5N2_t3_R1, HL_5N2_t2_R3, HL_5N2_t4_R4, HL_5N2_t6_R3, HL_5N2_t2_R2, HL_5N2_t5_R4, HL_5N2_t4_R4, LD_N2_t3_R3, HL_5N2_t7_R4, HL_5N2_t5_R1, HL_5N2_t3_R2, LD_N2_t6_R1, HL_5N2_t6_R4, HL_5N2_t7_R2, HL_5N2_t5_R2, HL_5N2_t7_R1, LD_N2_t4_R3, HL_5N2_t6_R2