

The scatter plot displays a positive correlation between two variables. The data points are colored based on a gradient, with red points clustered on the left (negative x-values) and green points clustered on the right (positive x-values). Two concentric ellipses are drawn around the data, indicating the spread and correlation. A dashed crosshair is centered at the origin (0,0). The x-axis ranges from -1.0 to 1.0, and the y-axis ranges from -1.0 to 1.0. The data points are labeled with ENSG IDs, such as ENSG00000171960, ENSG00000160783, ENSG00000173416, ENSG00000182397, ENSG00000176495, ENSG00000169835, ENSG00000110721, ENSG00000121572, ENSG00000259494, ENSG00000140385, ENSG00000231607, ENSG00000170087, ENSG00000129317, ENSG00000148580, ENSG00000180257, ENSG00000120943, ENSG00000185429, ENSG00000085274, ENSG00000256632, ENSG00000172572, ENSG000001263809, ENSG00000103490, ENSG00000052802, ENSG00000148600, ENSG00000157869, ENSG00000107438, ENSG00000161692, ENSG00000225051, ENSG00000124164, ENSG00000213658, ENSG00000112210, ENSG00000123080, ENSG00000198842, ENSG00000072163, ENSG00000196100, ENSG00000169252, ENSG00000137509, ENSG00000112655, ENSG00000153822, ENSG0000015583, ENSG00000108035, ENSG00000133789, ENSG00000137817, ENSG00000096433, ENSG00000107679, and ENSG00000144711.

Component 2