

Figure 2 is a dot plot showing the fraction of cells in each group and the mean expression in each group for 15 genes. The y-axis lists the genes: LOC105277725, LOC105277520, LOC105274914, LOC105286974, LOC105287190, LOC105285167, LOC105283157, LOC105285896, LOC105277194, LOC105281796, LOC105284019, LOC113561829, LOC105283342, LOC105278058, LOC113562311, LOC105278066, and LOC105284671. The x-axis represents the fraction of cells in each group (20, 40, 60, 80, 100%). The color of the dots represents the mean expression in each group, ranging from 0 (light orange) to 4 (dark purple).

