Mito vs Ribo Rates by Age Intervals Br5581 Br1682 Br2080 0.00015 -Br5292 Percentage of MT Counts Age Intervals Br5488 20 to 31 Br6264 Br8218 0.00010 -31.5 to 43.5 Br1637 43.75 to 55.9 Br5888 Br983 Br5398 Br5756 60 to 68 Br2378 Br1507 Br1738 Br1427 Br5702 Br5639 Br1980 Br6070 Br2292 Br5558 0.00005 - Br6158 Br2589 Br2044 Br5385 • •Br1735 Br2421 Br1203 Br2052 Br8050 Br1016 Br5891 Br5555 Br1416 Br5459 Br1225 Br5573 0.00000 -0.02 0.04 0.06 Ribosomal Counts Mito vs Ribo Rates by Primary Dx Br1682 Br5581 Br2080 0.00015 -Percentage of MT Counts Br5292 Br5488 Primary Dx Br6264 0.00010 -Br8218 SCZD Br1637 Br5873 Br1565 Control Br5888 Br1842 Br5412 Br983 Br1427 Br5702 Br5639 0.00005 - Br6158 8 Br2589 Br1980 Br5319 Br6070 Br2292 Br5558 Br1425 Br2044 Br1350 Br1378 Br1735 Br2421 Br1092 Br5005 Br6197 Br1034 Br805@r5573 Br1016 Br5891 Br5555 Br1203 Br2052 Br1225 Br1416 Br5459 Br8048 Br1023 0.00000 -0.02 0.04 0.06 **Ribosomal Counts** Mito vs Ribo Rates by Flowcell Br1682 Br5581 Br2080 0.00015 of MT Counts Flowcell Br6264 Br8218 0.00010 -HVYTYBBXX Percentage Br5873 Br1565 HW252BBXX Br5888 Br5398 Br5756

