**Dispersion Plot** modeled by basemean, number of cells and dispersion 120 80 40 mt.Co3 dispersion mt.Atp6 mt.Co2 mt Cytb mt.Nd4 mt.Nd1 mt.Nd2 mt.Nd5 mt.Nd4l mt.Nd3 mt.Atp8 mt.Nd6 0 2.5 5.0 0.0 7.5 10.0 12.5 log2(number of cells per gene)

