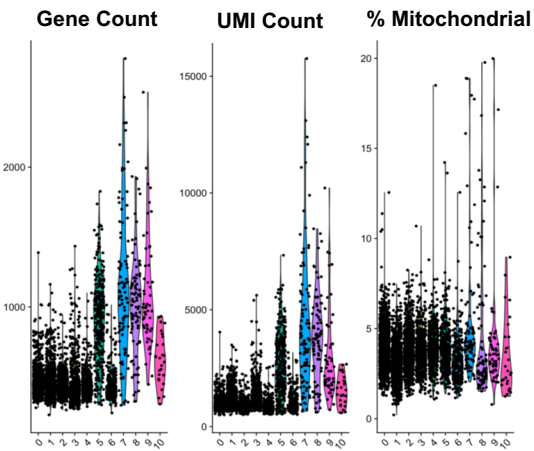


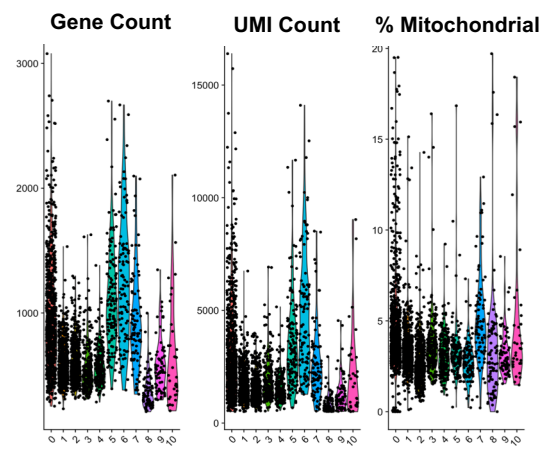
A.

	Gender	Age at OLT	TB (mg/dL)	DB (mg/dL)	GGT (IU/L)	AST (IU/L)	ALT (IU/L)	INR	Platelets (10 ³ cells/ μ L)	Estimated Number of Cells	Median UMI Counts/Cell	Median Genes/Cell	Reads Mapped to Genome	Fraction of Reads in Cells
ALGS	M	22 mos	17.8	12.9	411	381	375	1.1	301	5,027	950	444	92.8%	87.8%
BASM	F	6 mos	15.3 (25.5)	4.2 (16.2)	24	307	118	1.6 (3.9)	155	2,633	1,695	636	96.4%	86.1%
iBA	F	10 mos	17.1	11.4	34	269	134	1.3	221	5,927	4,742	1,753	90.9%	91.2%
NC	F	133 mos	0.7	<0.2	53	104	74	1.3	278	4,691	4,600	1,617	92.9%	89.3%

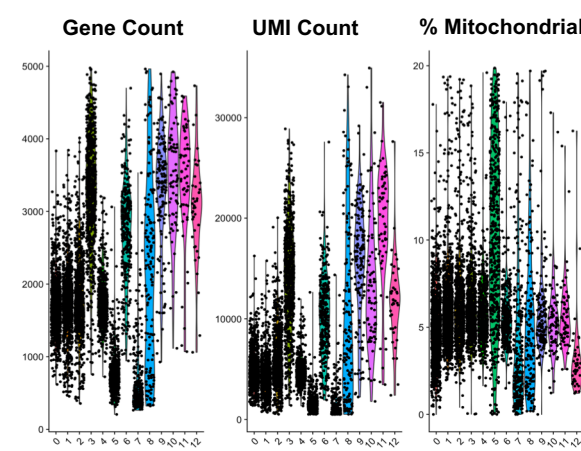
B. **ALGS**



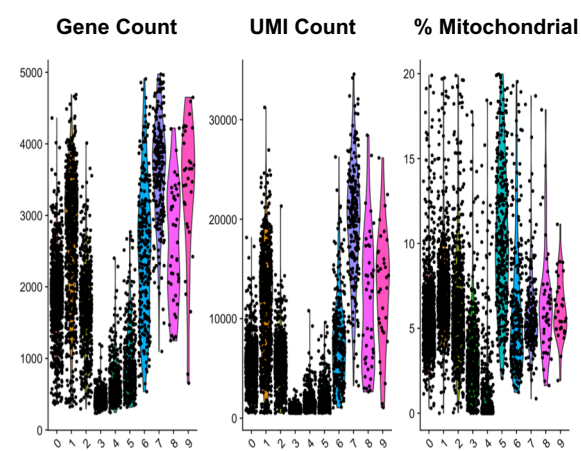
BASM



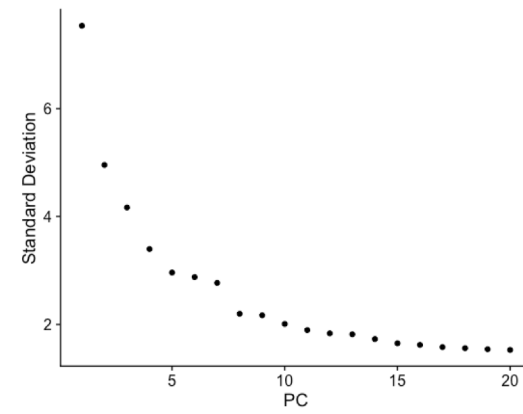
iBA



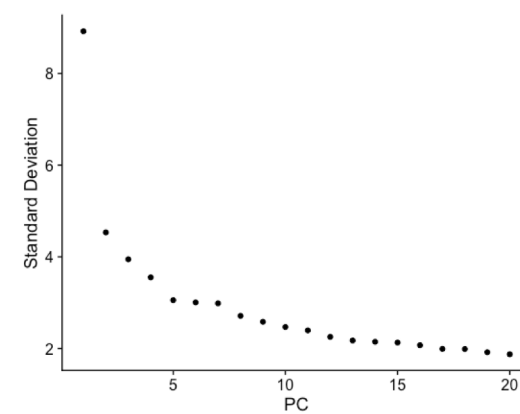
NC



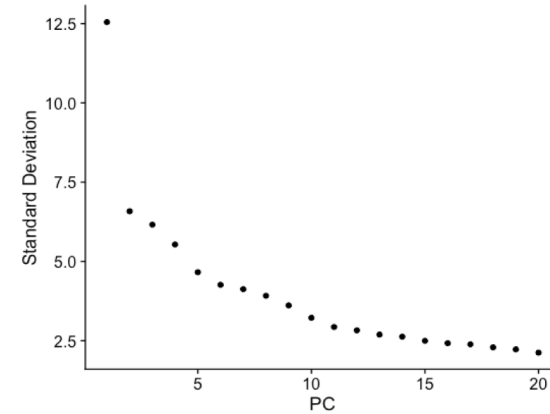
C. **ALGS**



BASM



iBA



NC

