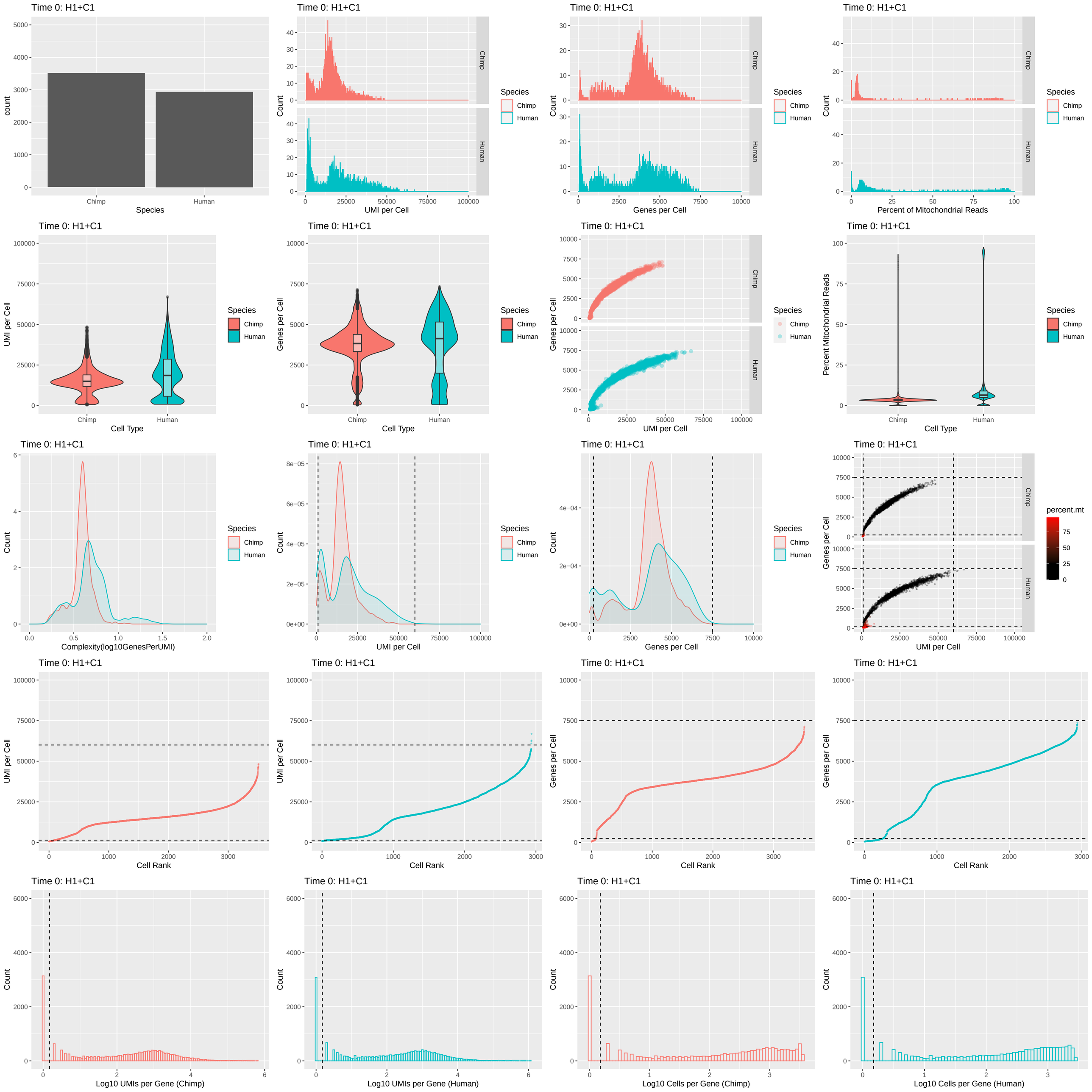
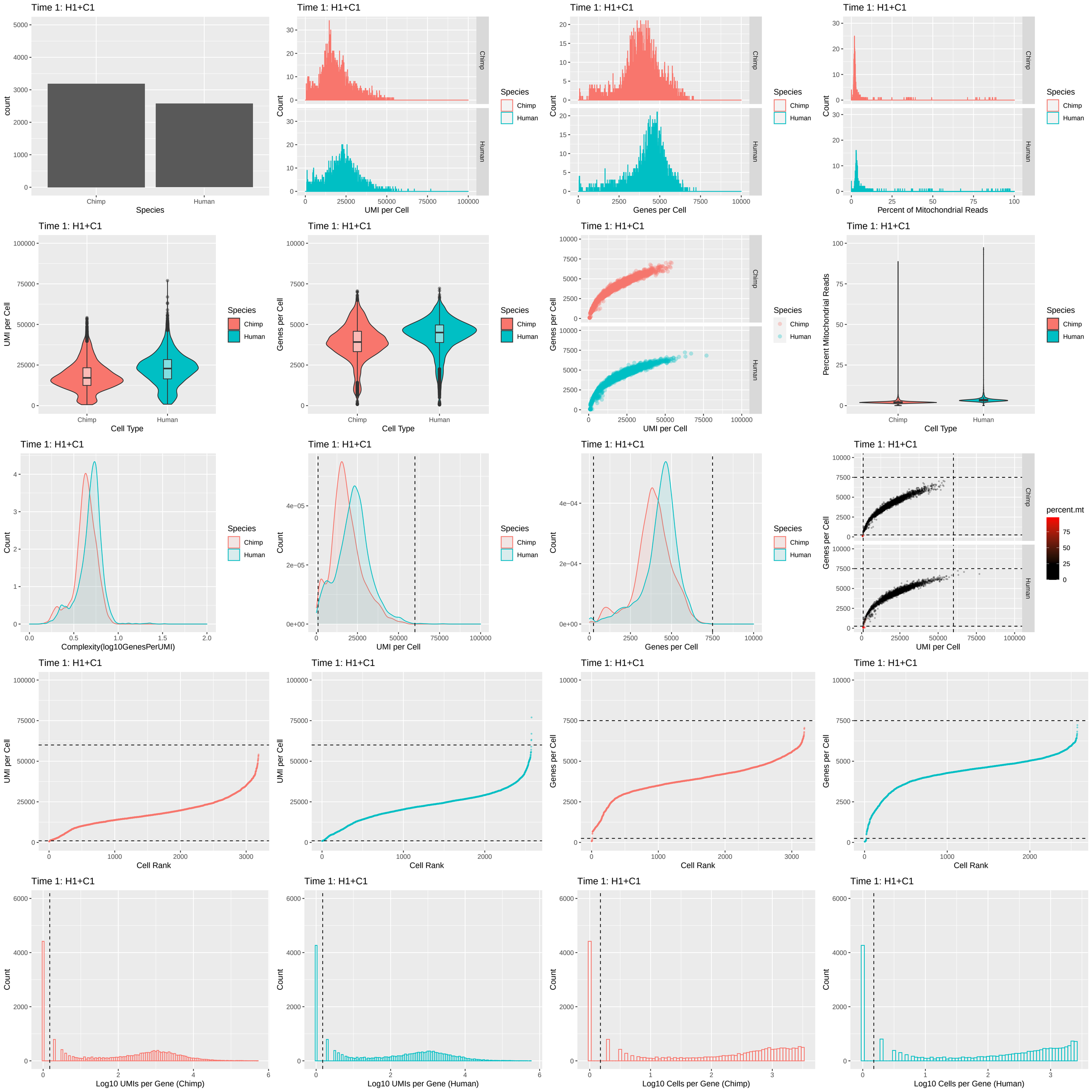
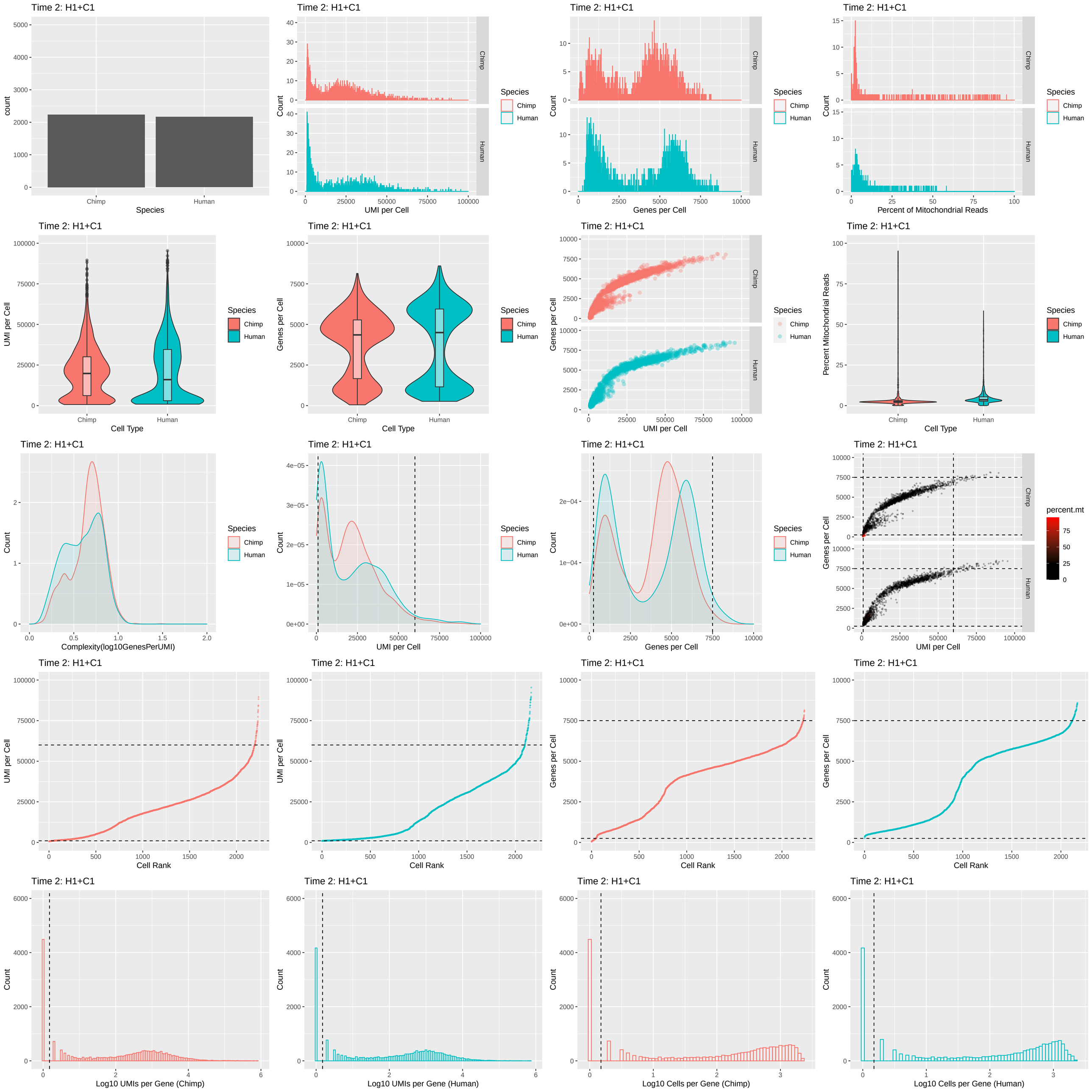
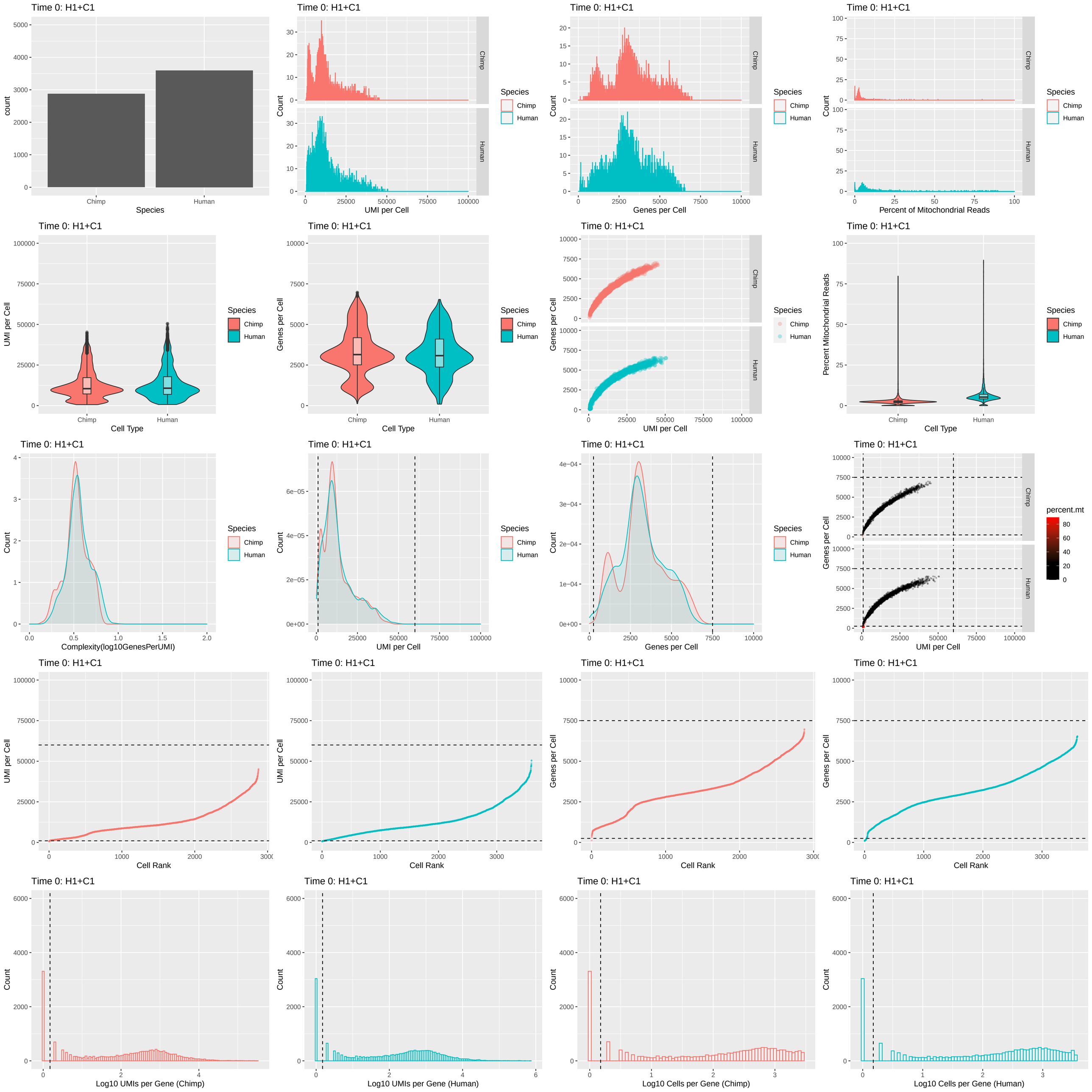
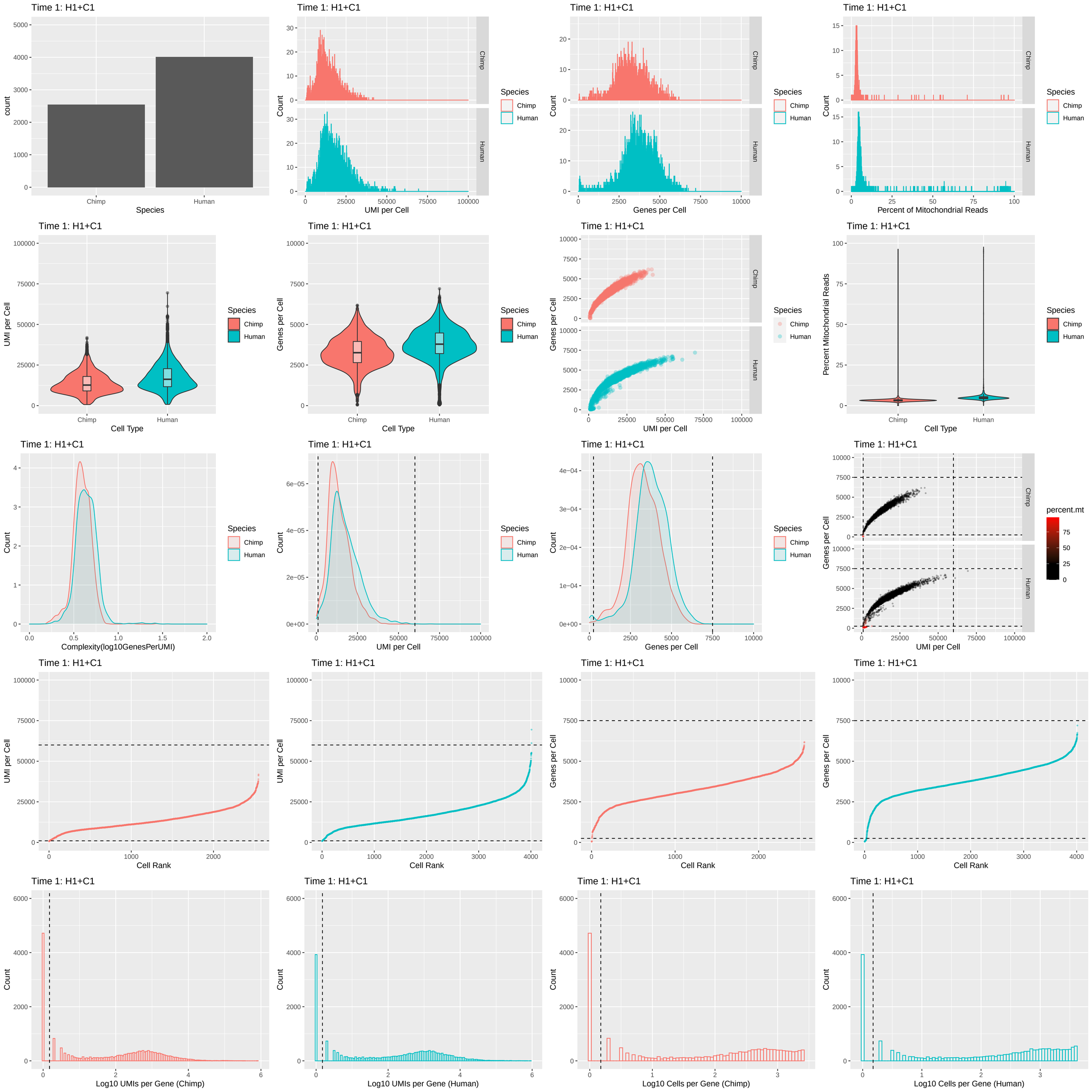
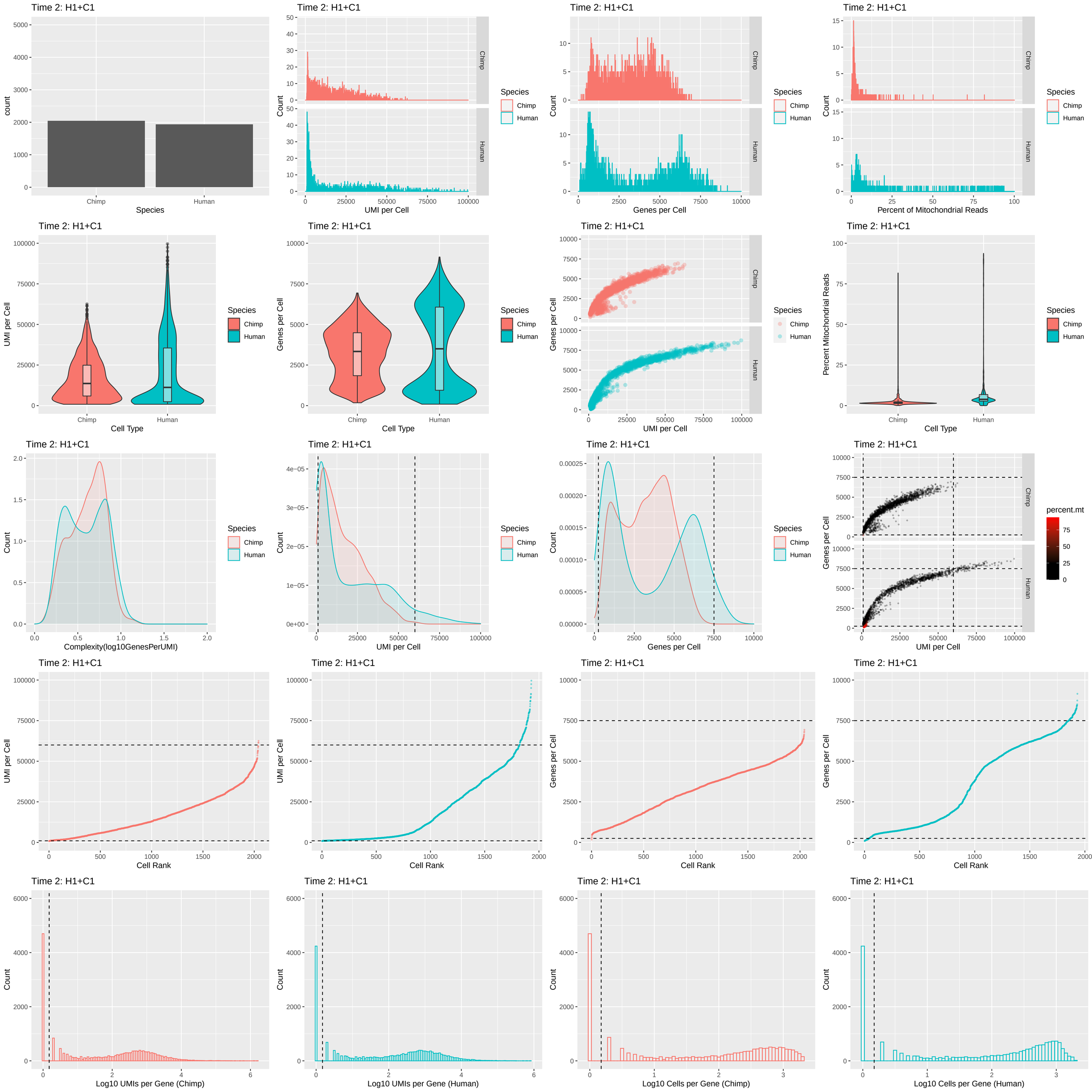

Time 0: H1+C1
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

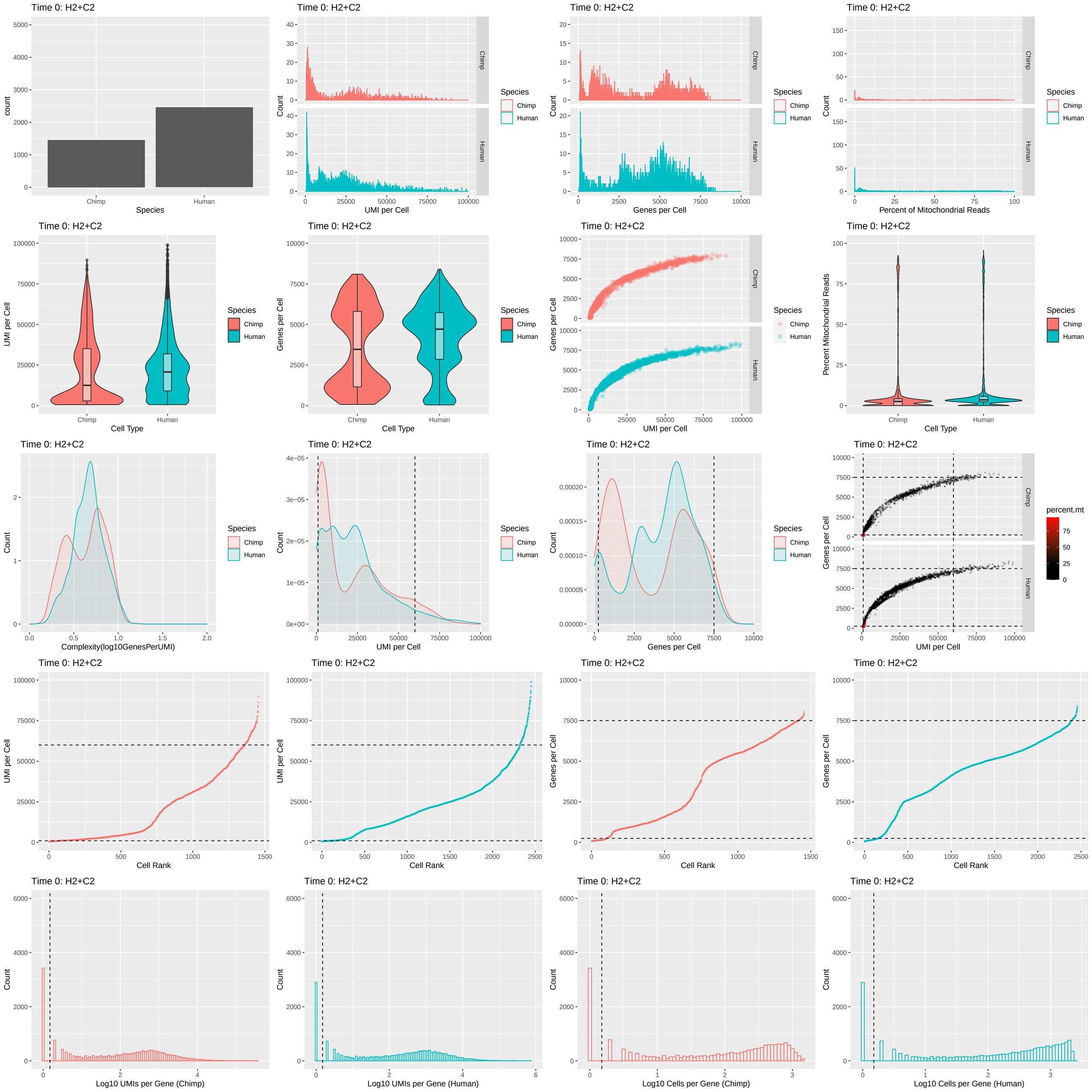

Time 1: H1+C1
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

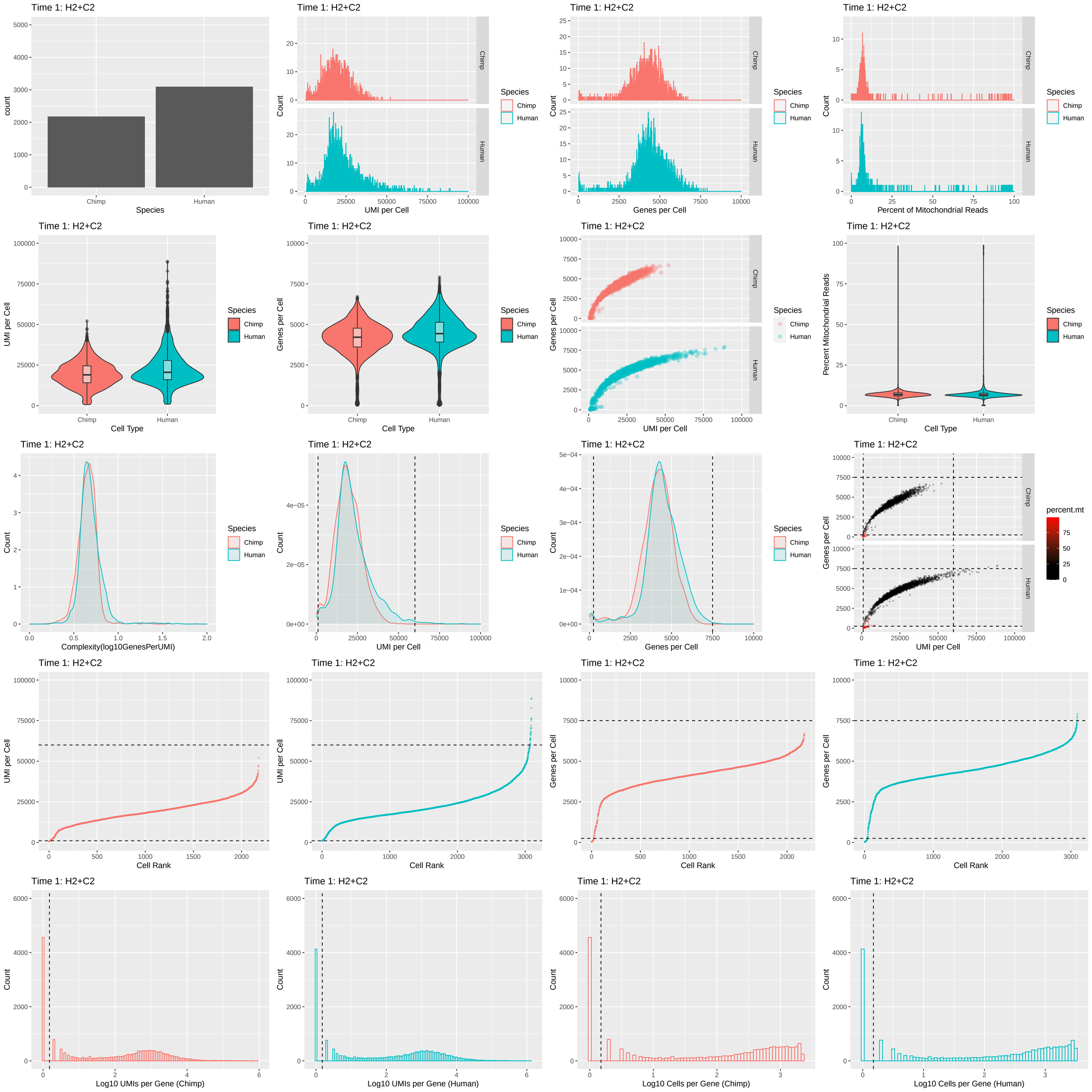

Time 2: H1+C1
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

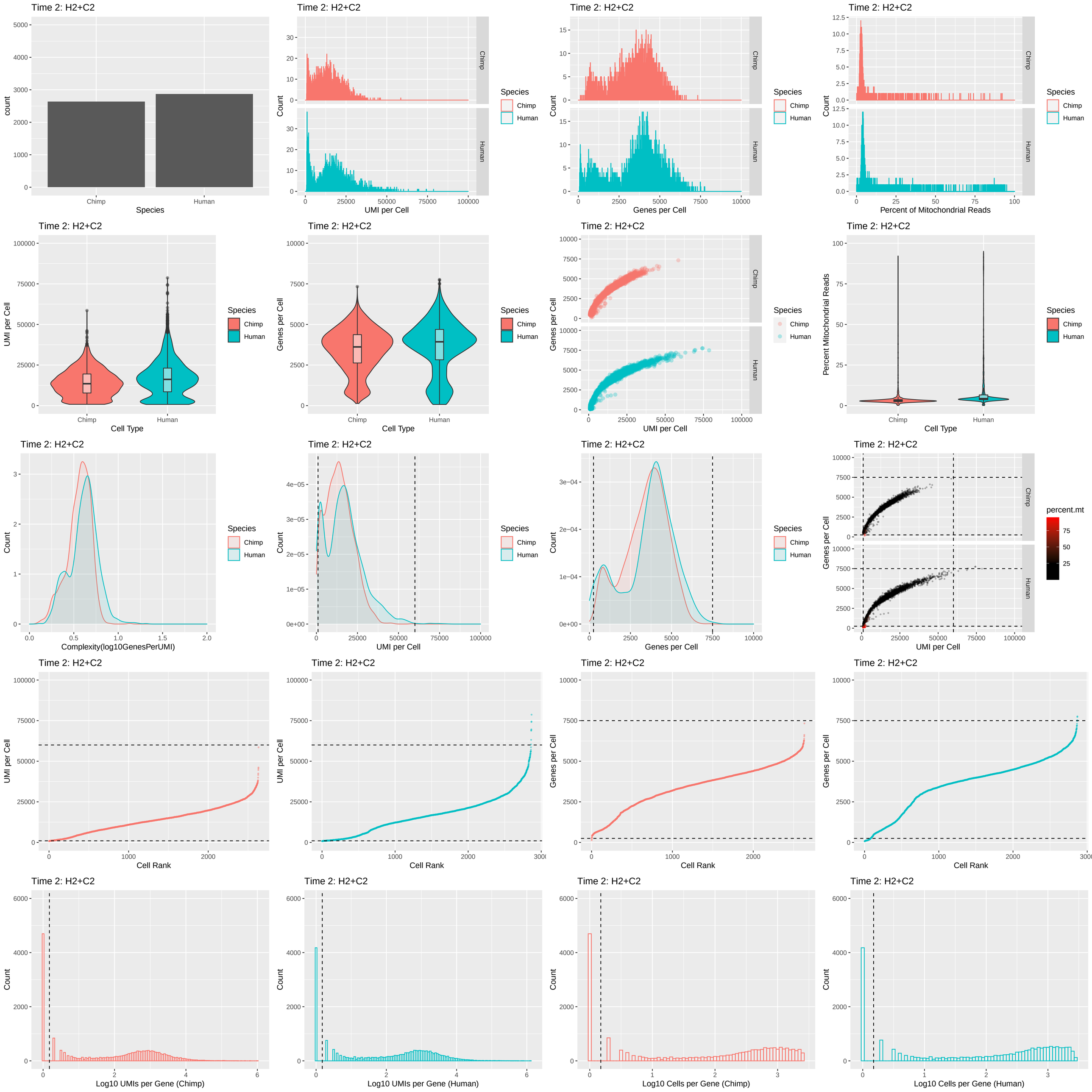

Time 0: H1+C1
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

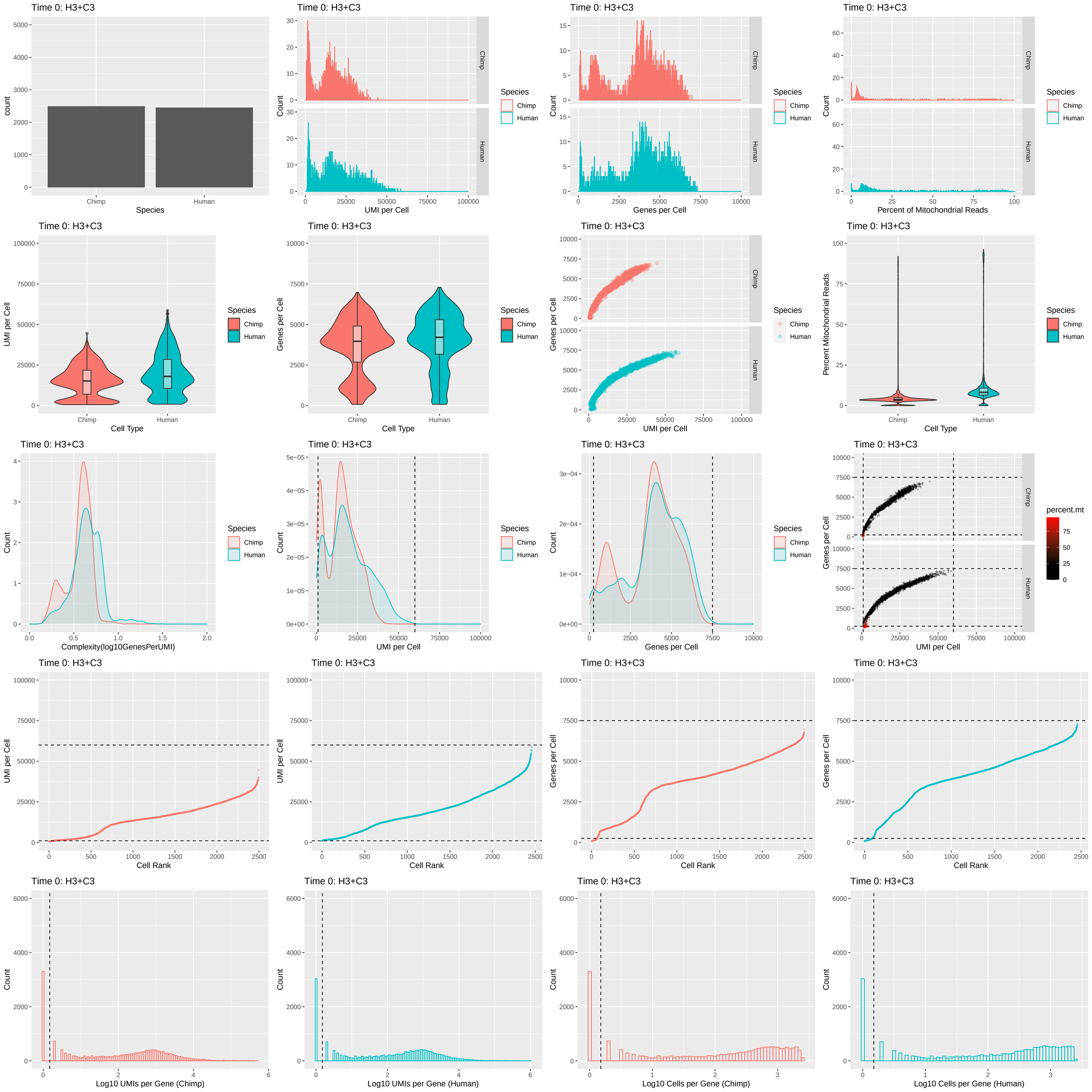

Time 1: H1+C1
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

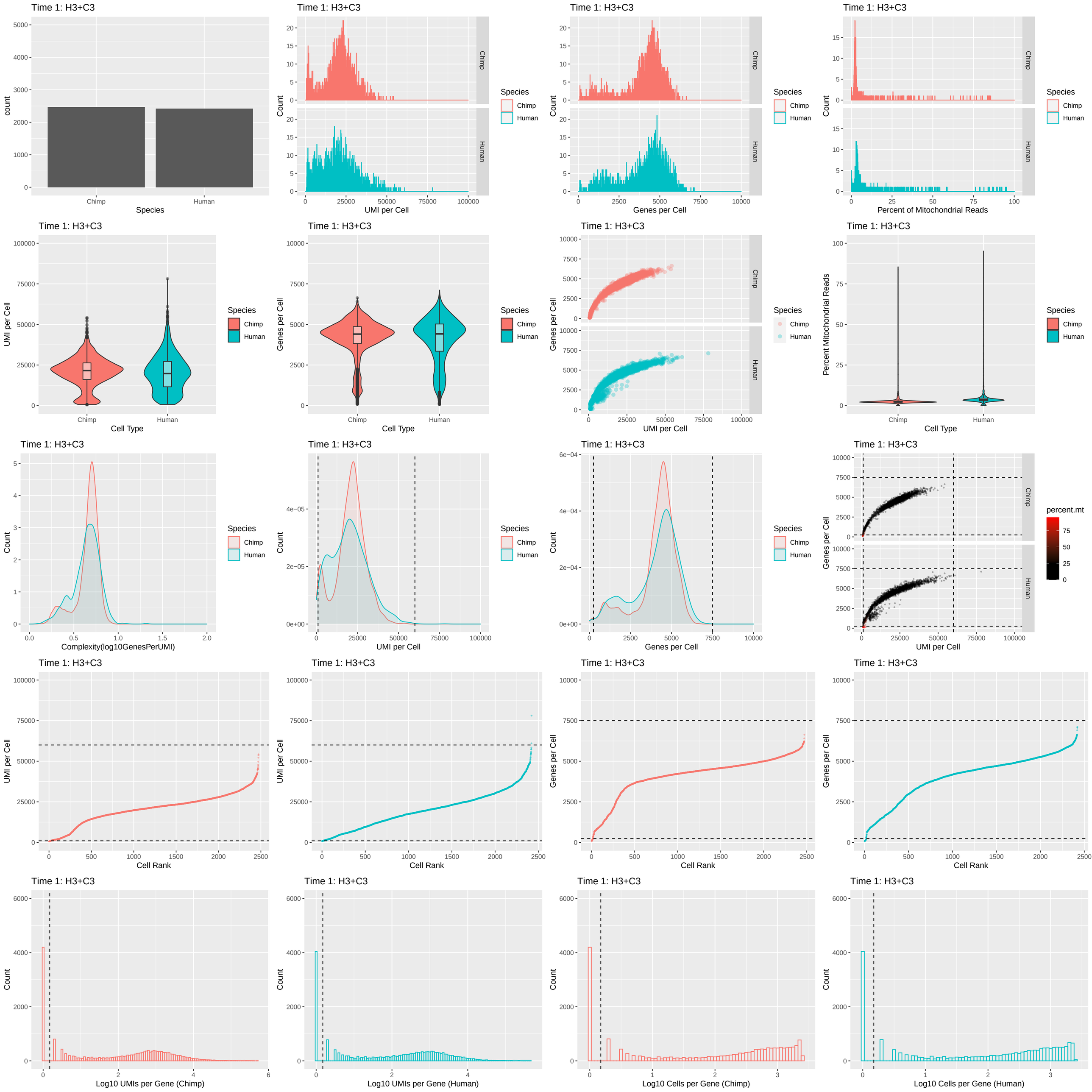

Time 2: H1+C1
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

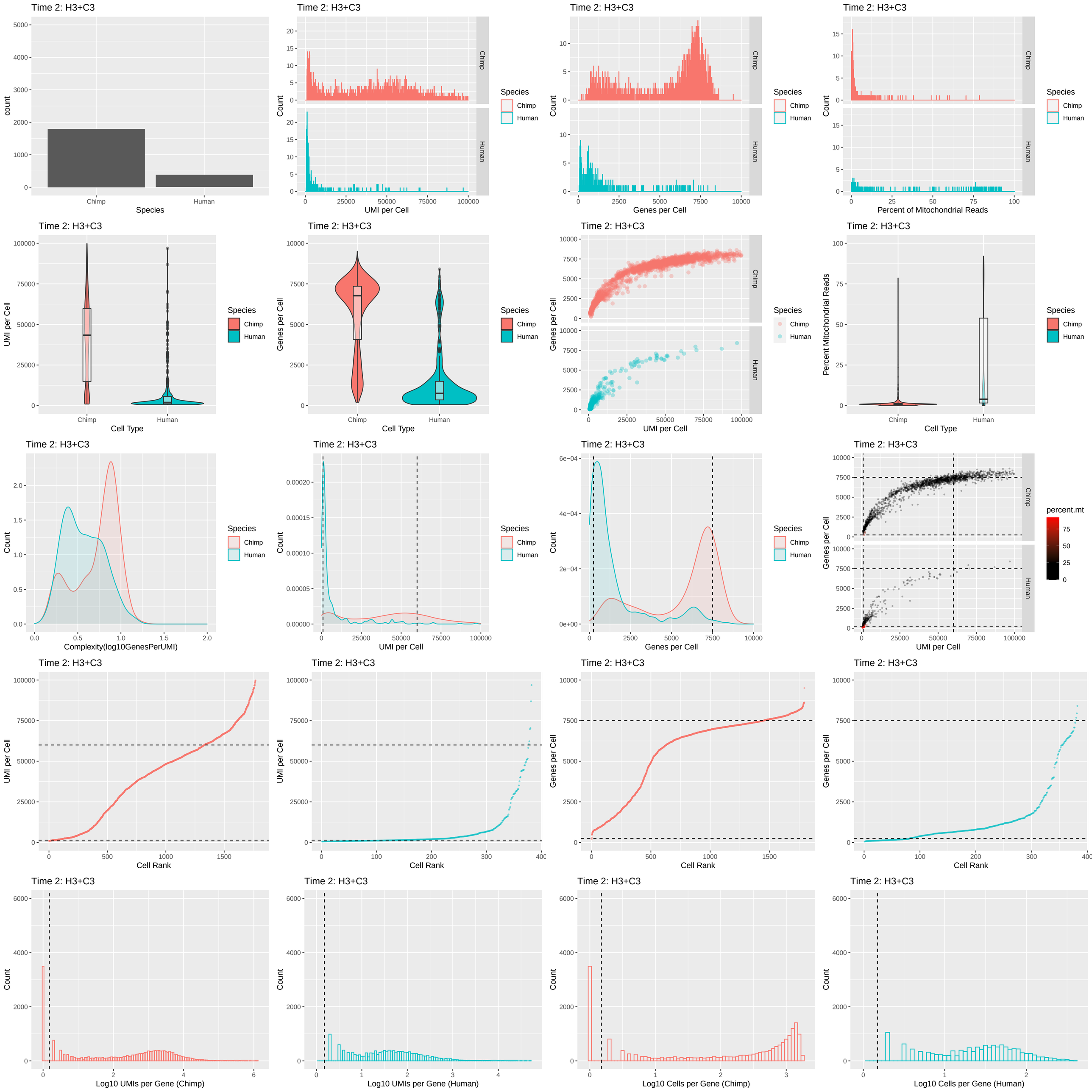

Time 0: H2+C2
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

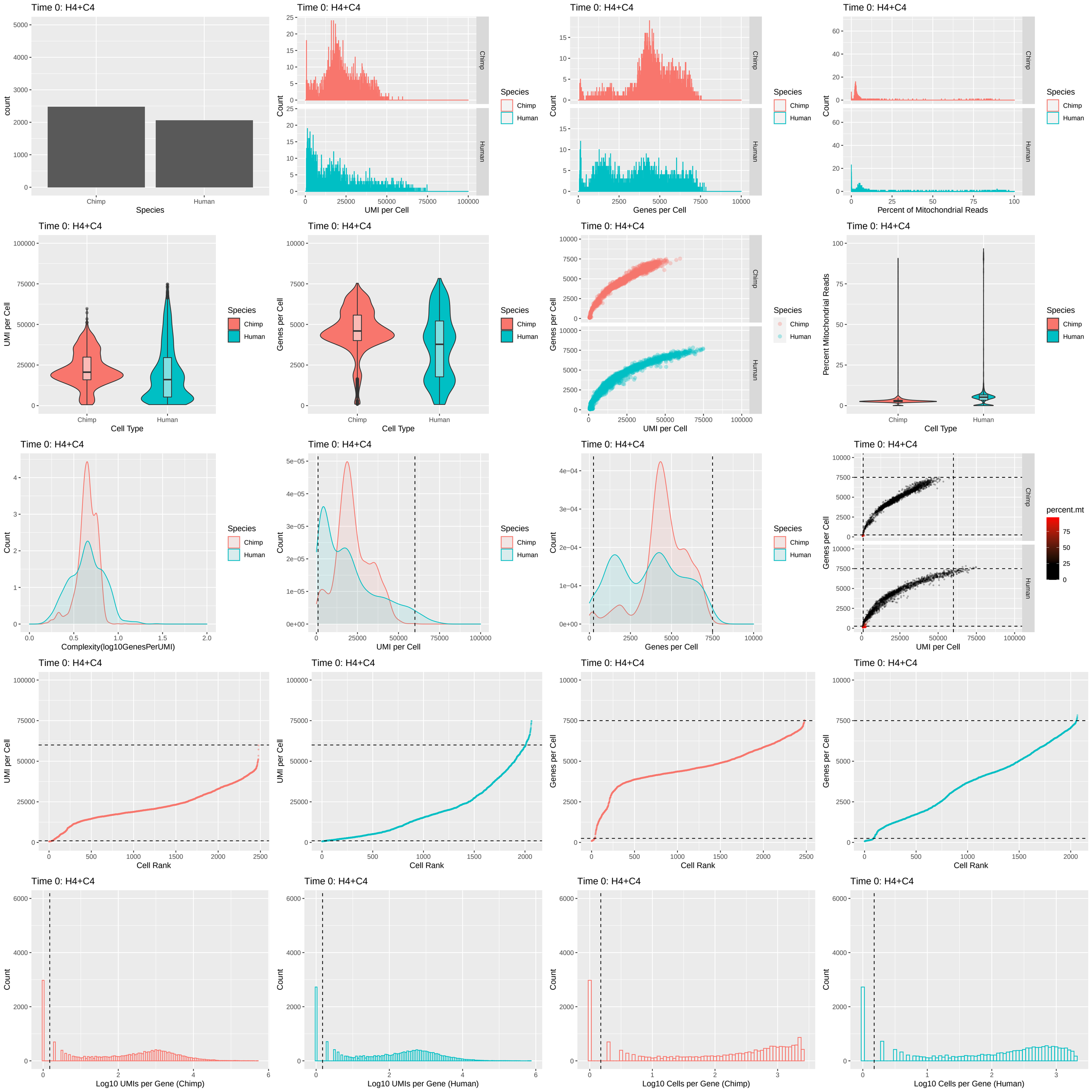

Time 1: H2+C2
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

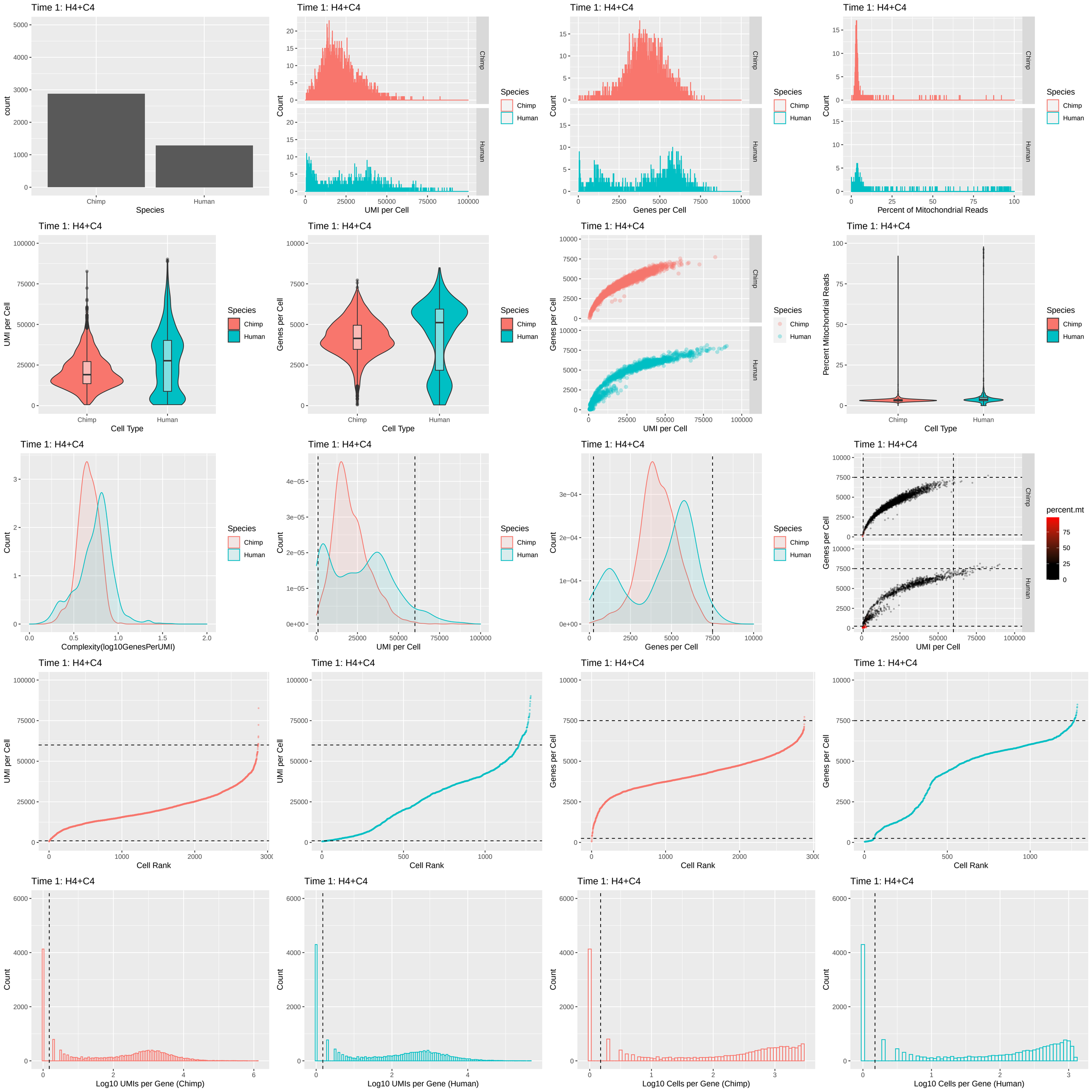

Time 2: H2+C2
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

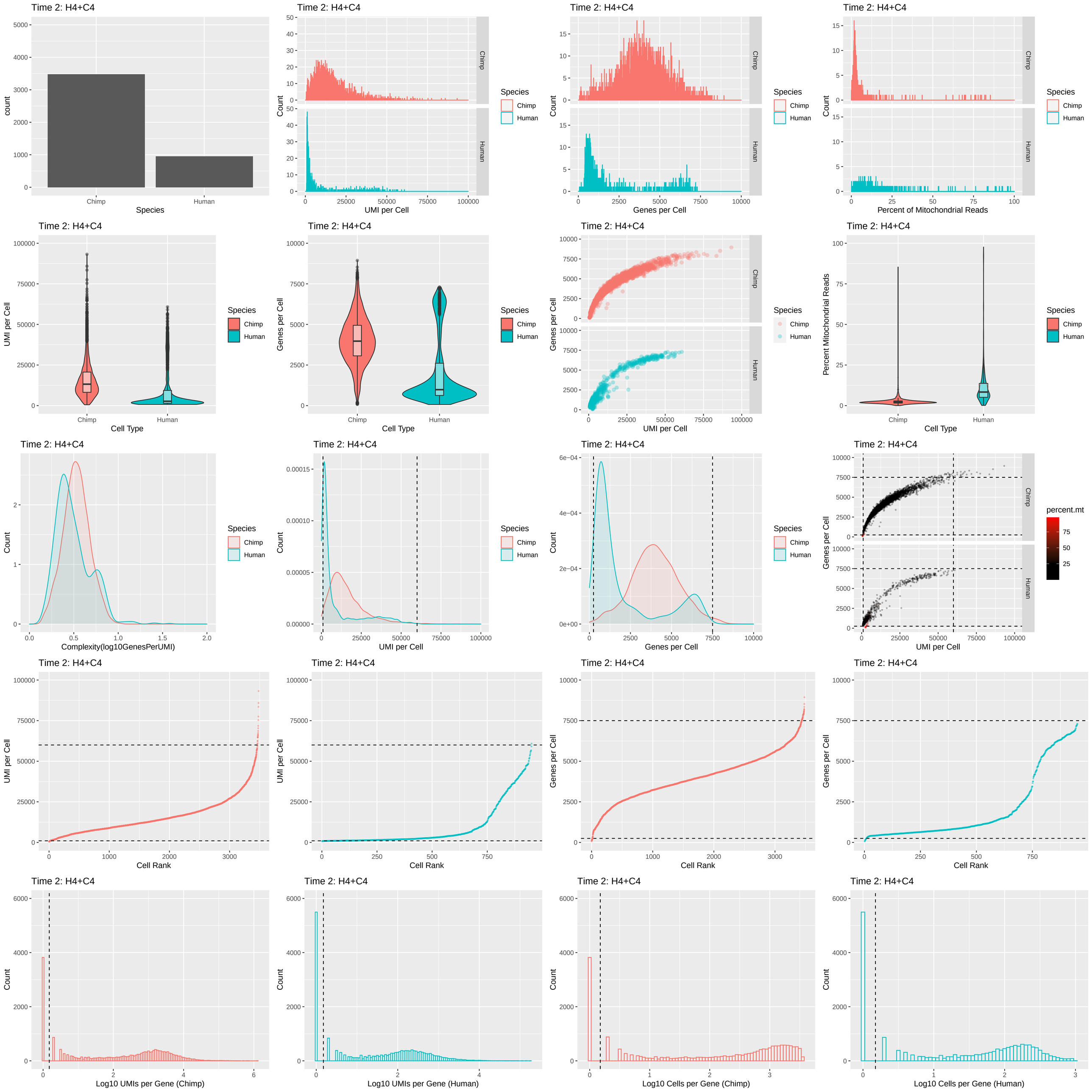

Time 0: H3+C3
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
UMI per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

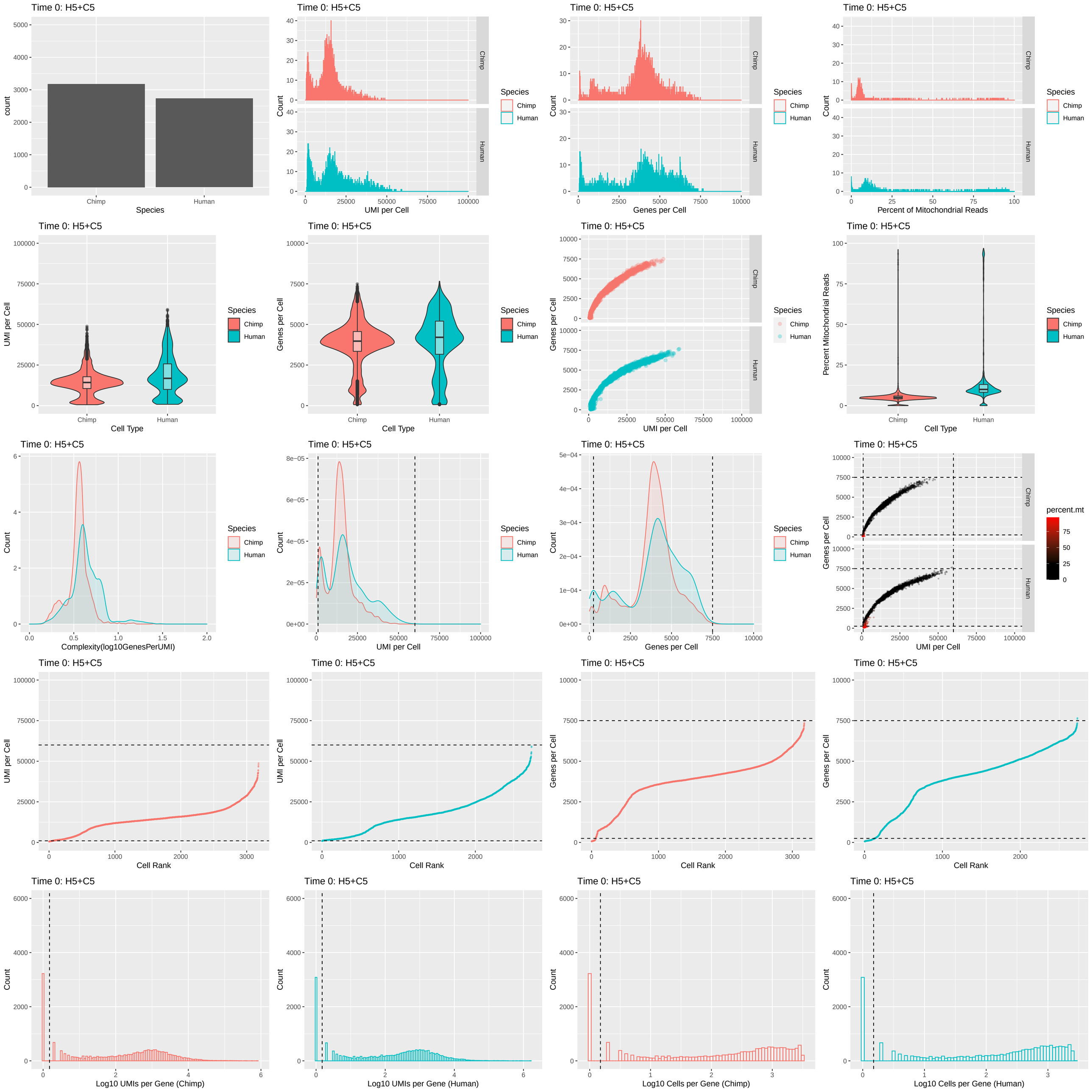

Time 1: H3+C3
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

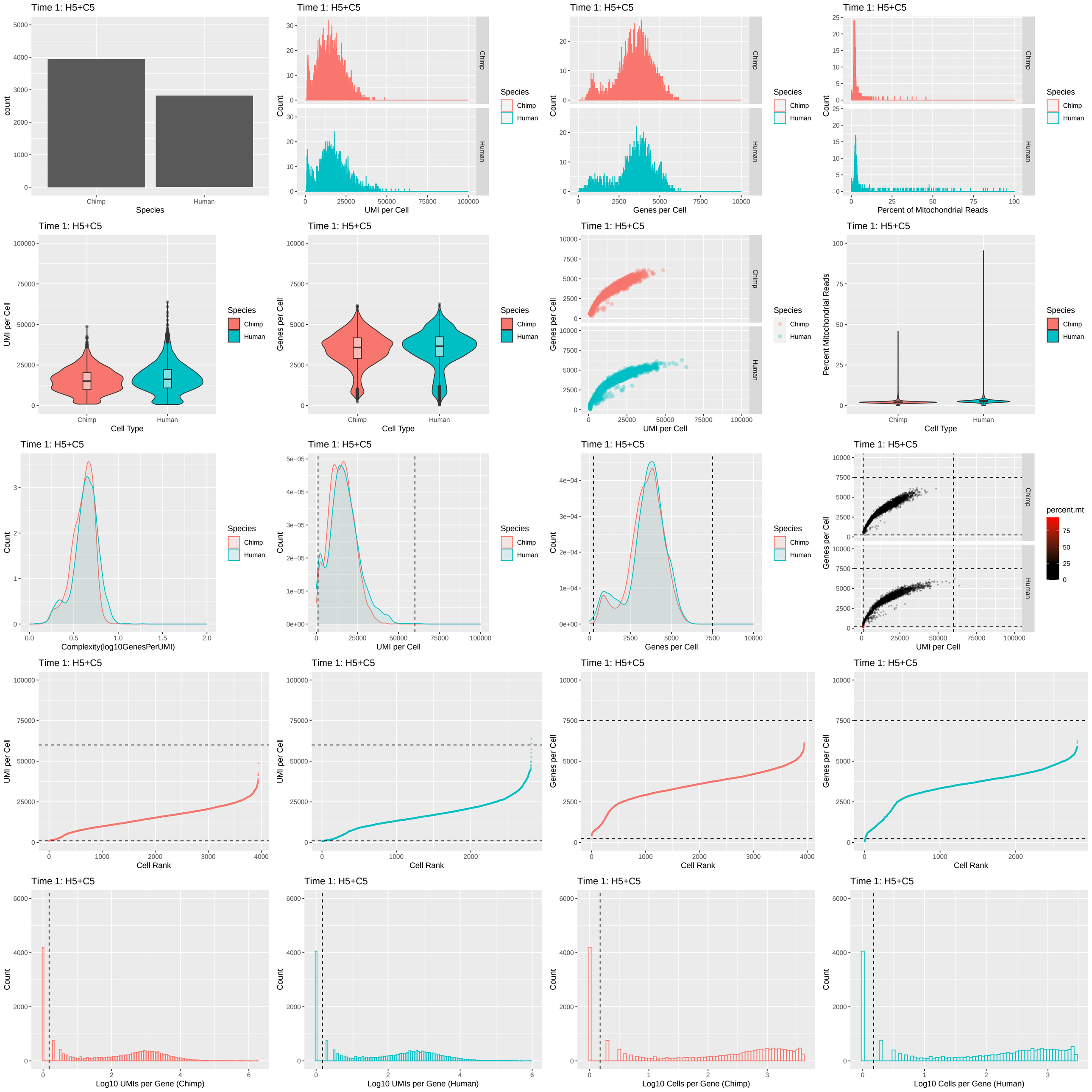

Time 2: H3+C3
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)
percent.mt

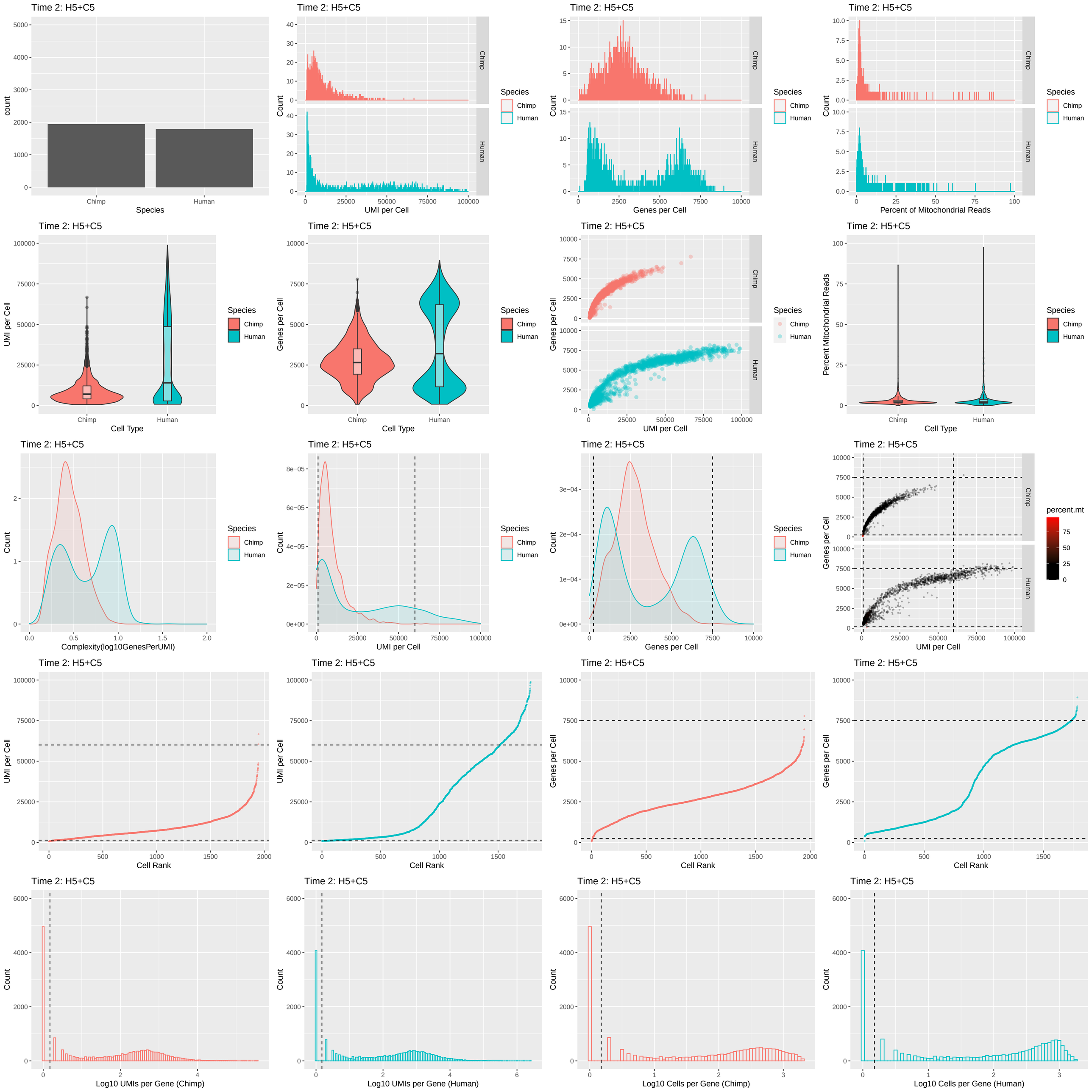

Time 0: H4+C4
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

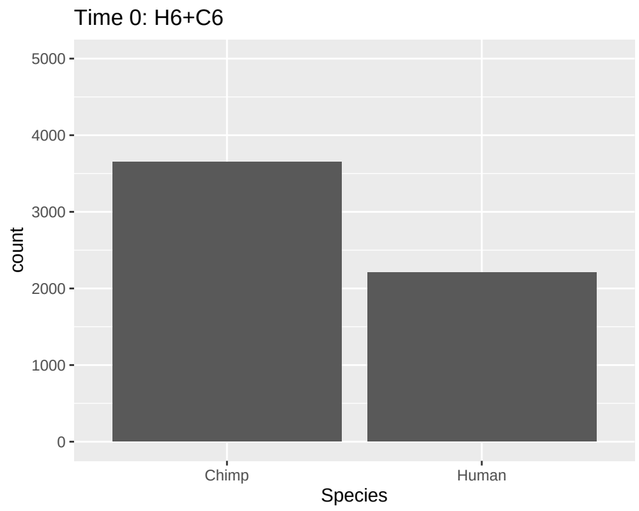

Time 1: H4+C4
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

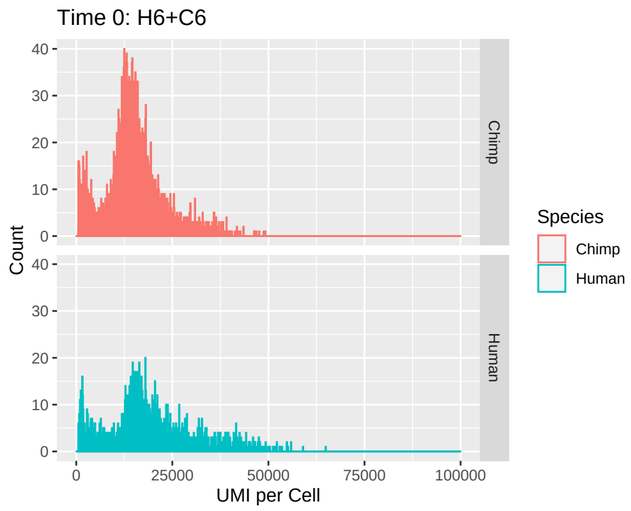

Time 2: H4+C4
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

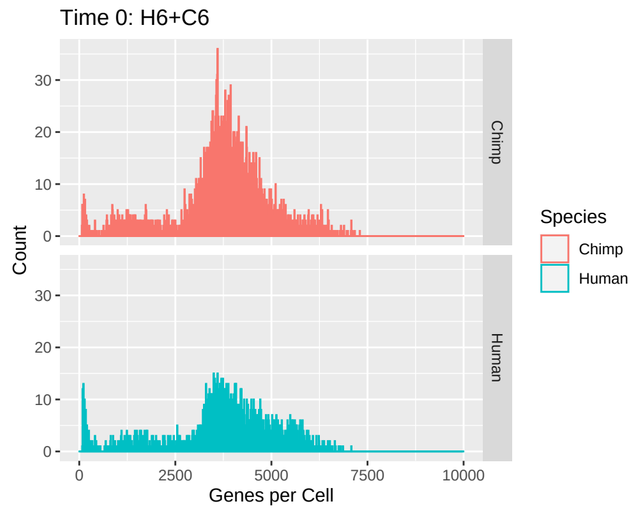

Time 0: H5+C5
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

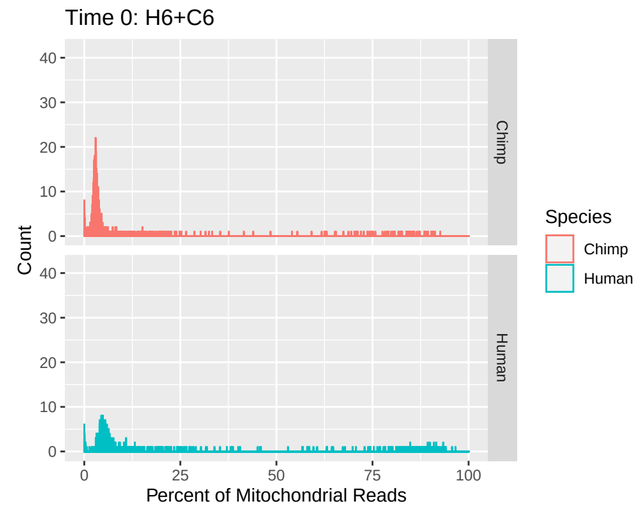

Time 1: H5+C5
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

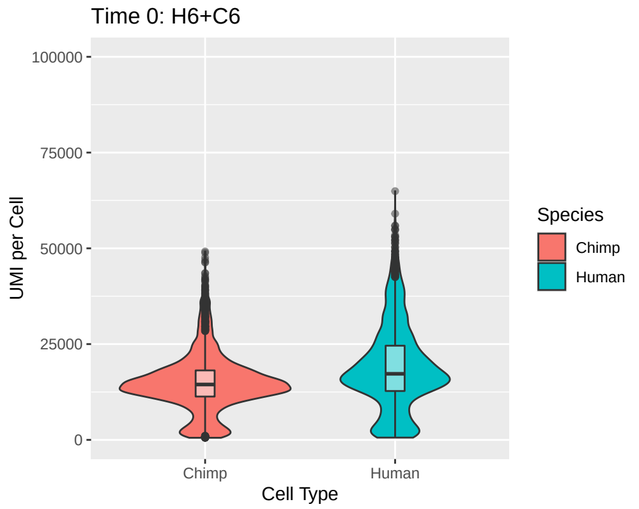

Time 2: H5+C5
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
UMI per Cell
Genes per Cell
Percent Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)

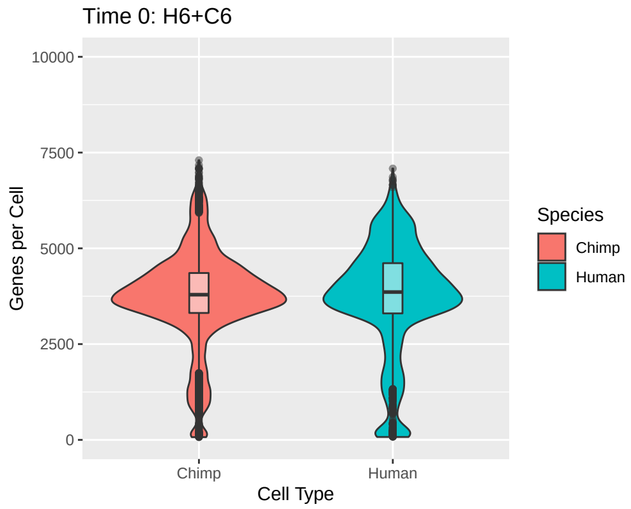

Time 0: H6+C6
count
Species
Chimp
Human

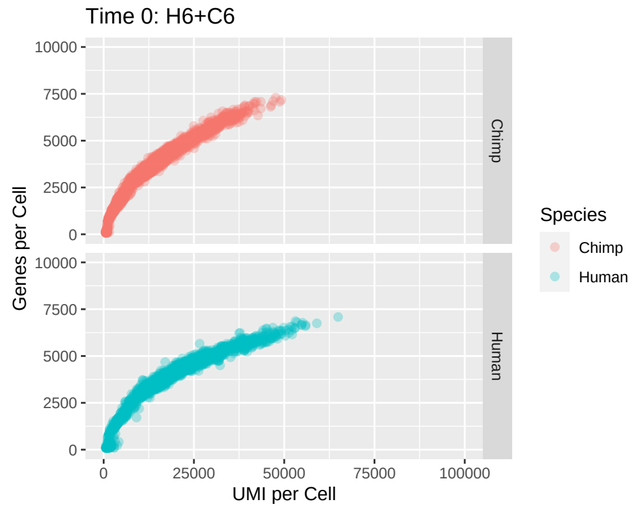

Time 0: H6+C6
Count
UMI per Cell
Chimp
Human
Species

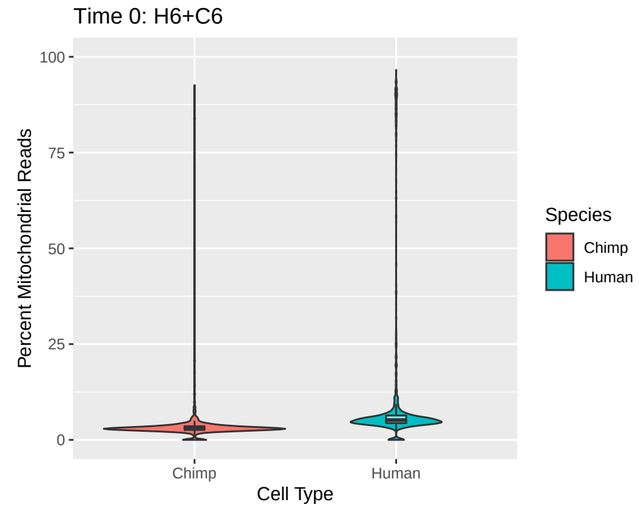

Time 0: H6+C6
Count
Genes per Cell
Chimp
Human
Species

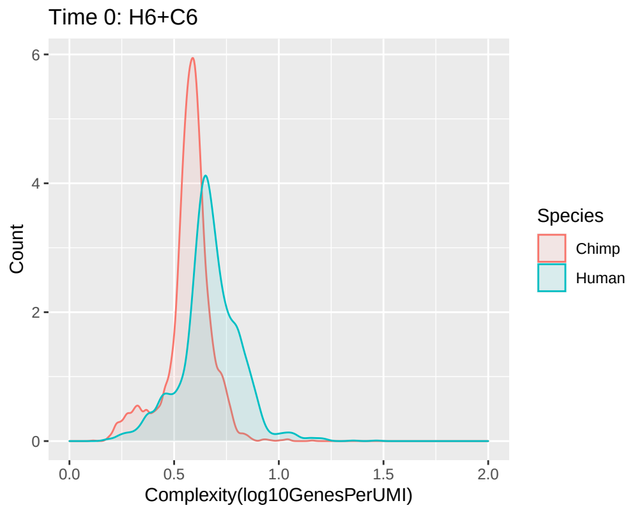

Time 0: H6+C6
Count
Percent of Mitochondrial Reads
Chimp
Human
Species

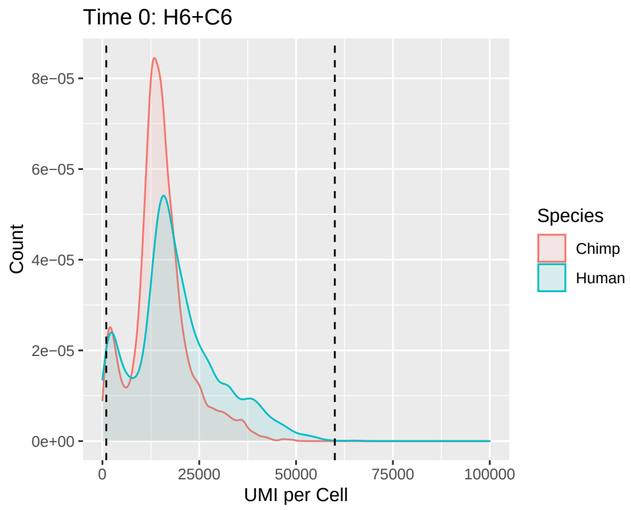

Time 0: H6+C6
UMI per Cell
Cell Type
Species
Chimp
Human

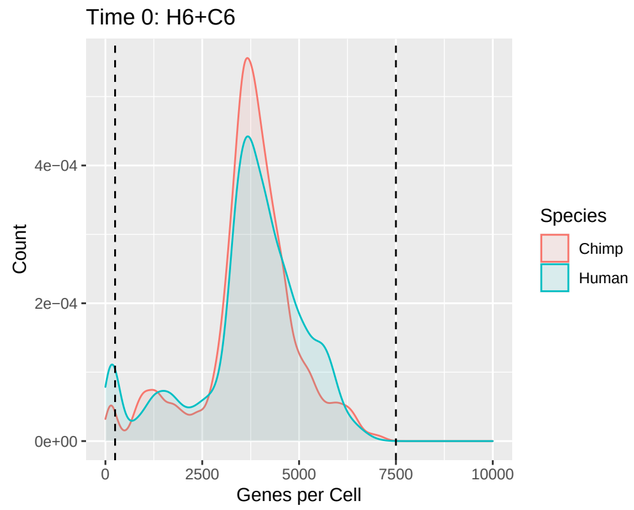

Time 0: H6+C6
Genes per Cell
Cell Type
Species
Chimp
Human

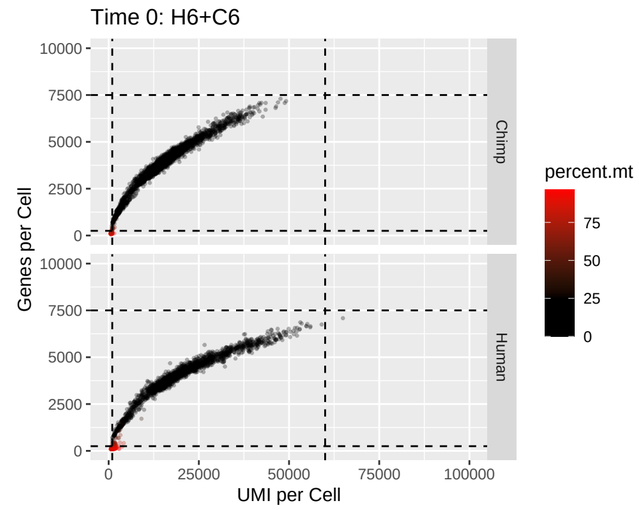

Time 0: H6+C6
Genes per Cell
UMI per Cell
Chimp
Human
Species

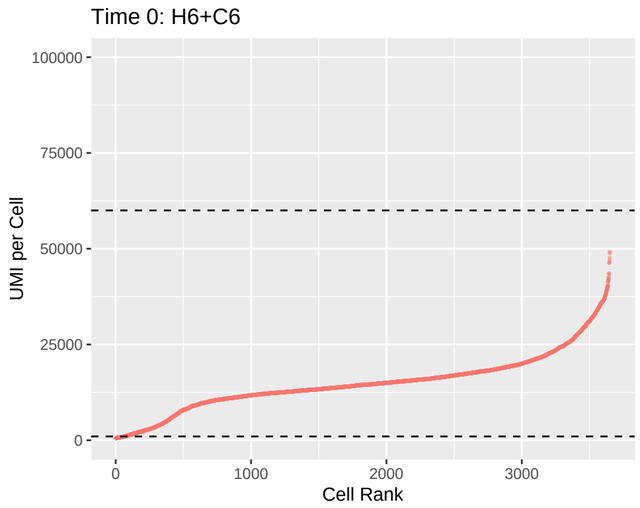

Time 0: H6+C6
Percent Mitochondrial Reads
Cell Type
Species
Chimp
Human

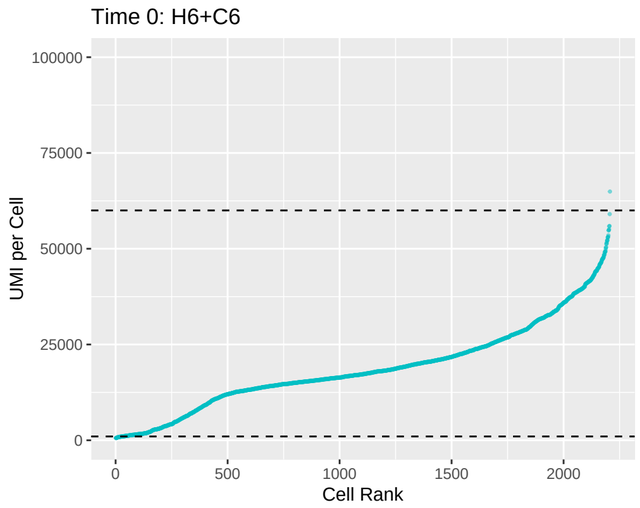

Time 0: H6+C6
Count
Complexity(log10GenesPerUMI)
Species
Chimp
Human

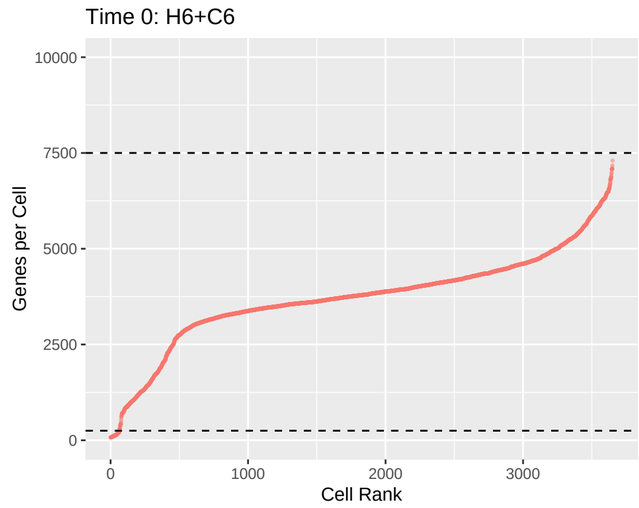

Time 0: H6+C6
Count
UMI per Cell
Species
Chimp
Human

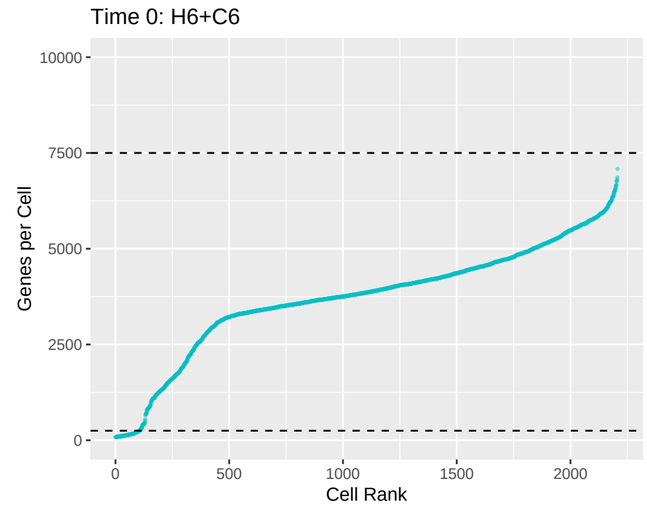

Time 0: H6+C6
Count
Genes per Cell
Species
Chimp
Human

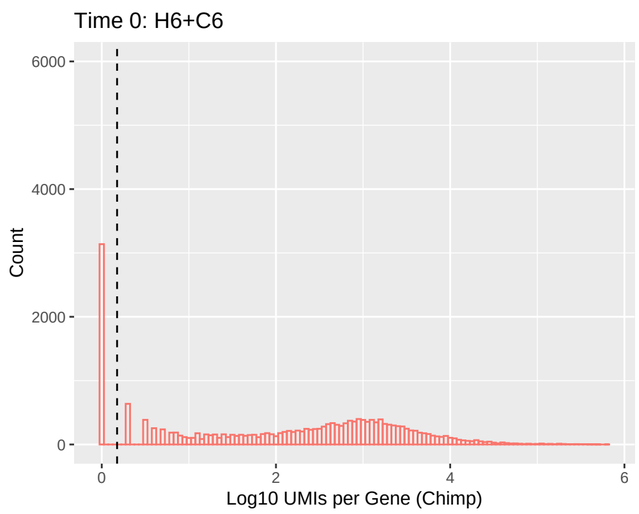

Time 0: H6+C6
Genes per Cell
UMI per Cell
Chimp
Human
percent.mt

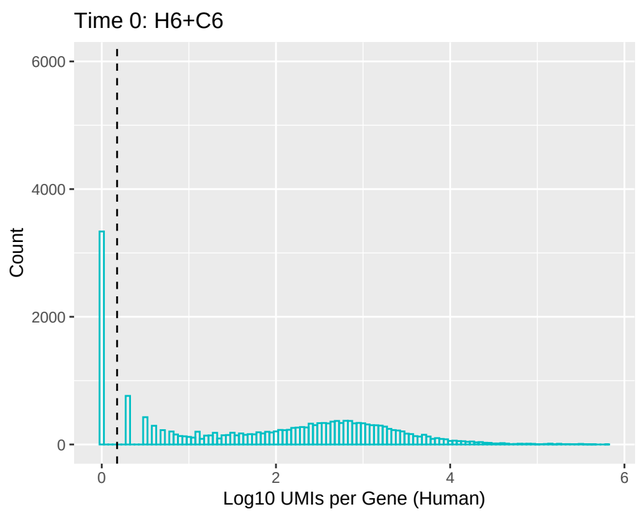

Time 0: H6+C6
UMI per Cell
Cell Rank

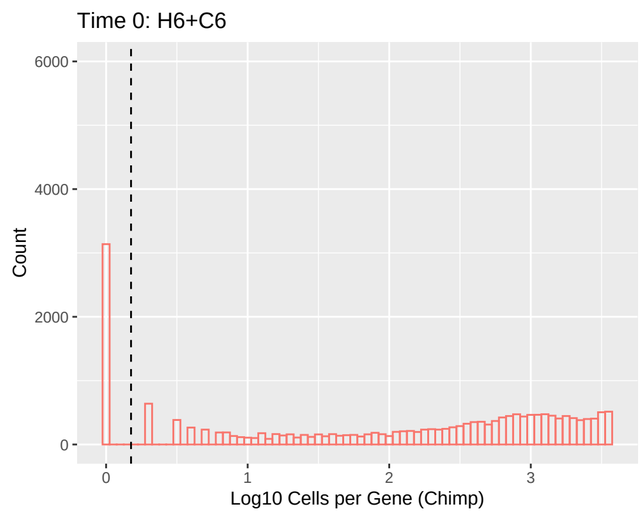

Time 0: H6+C6
UMI per Cell
Cell Rank

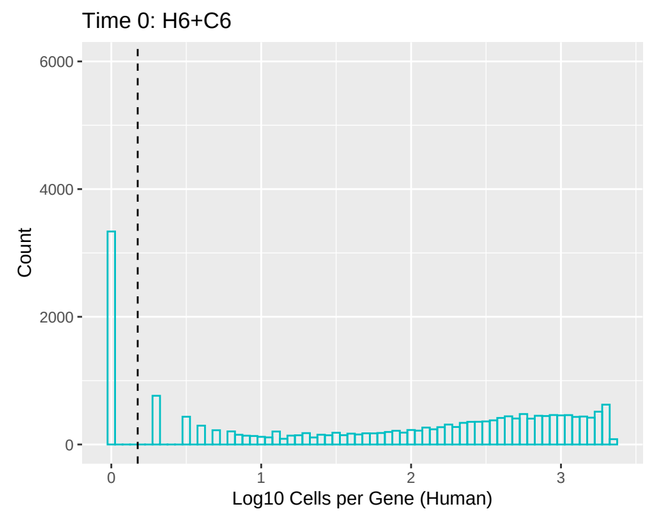

Time 0: H6+C6
Genes per Cell
Cell Rank

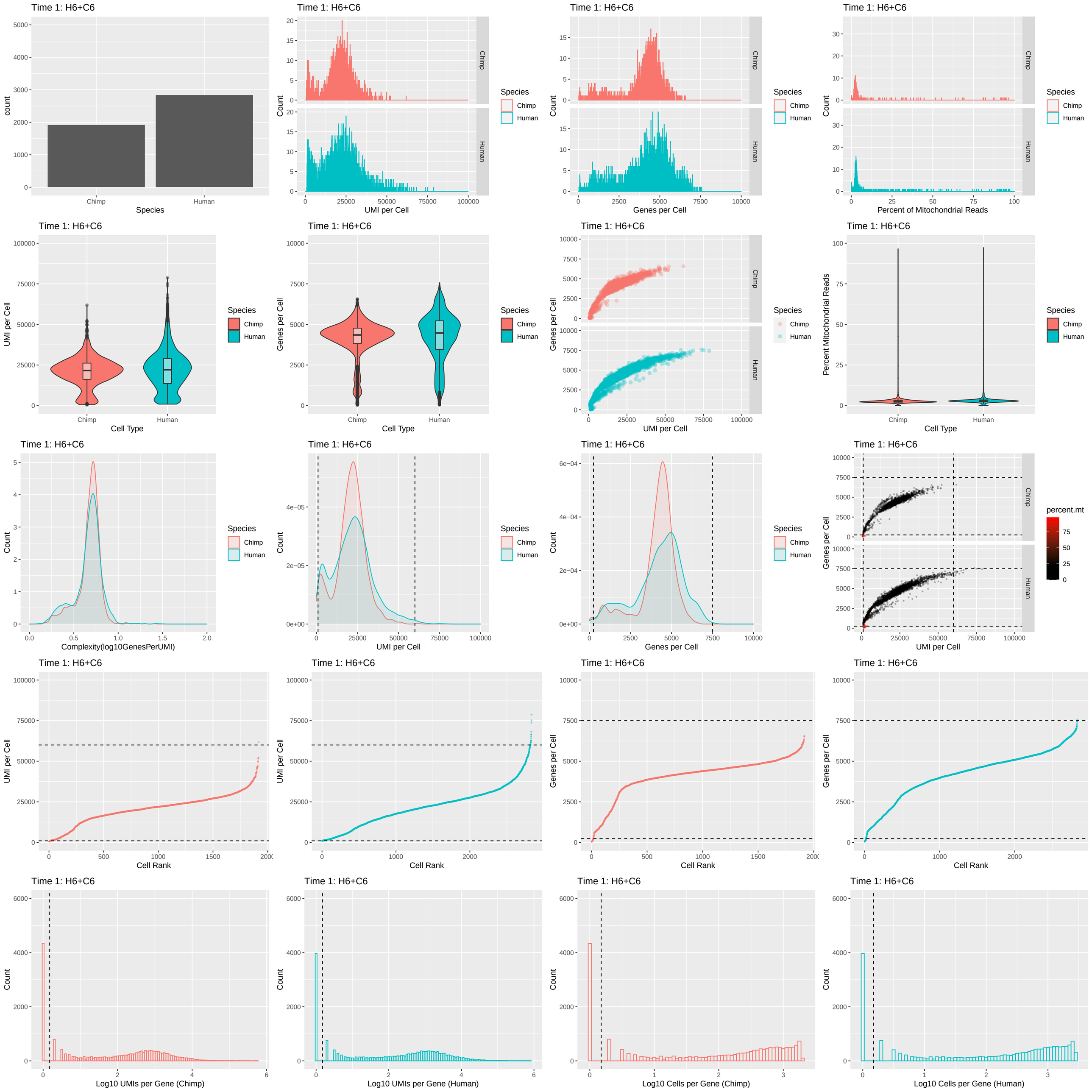

Time 0: H6+C6
Genes per Cell
Cell Rank

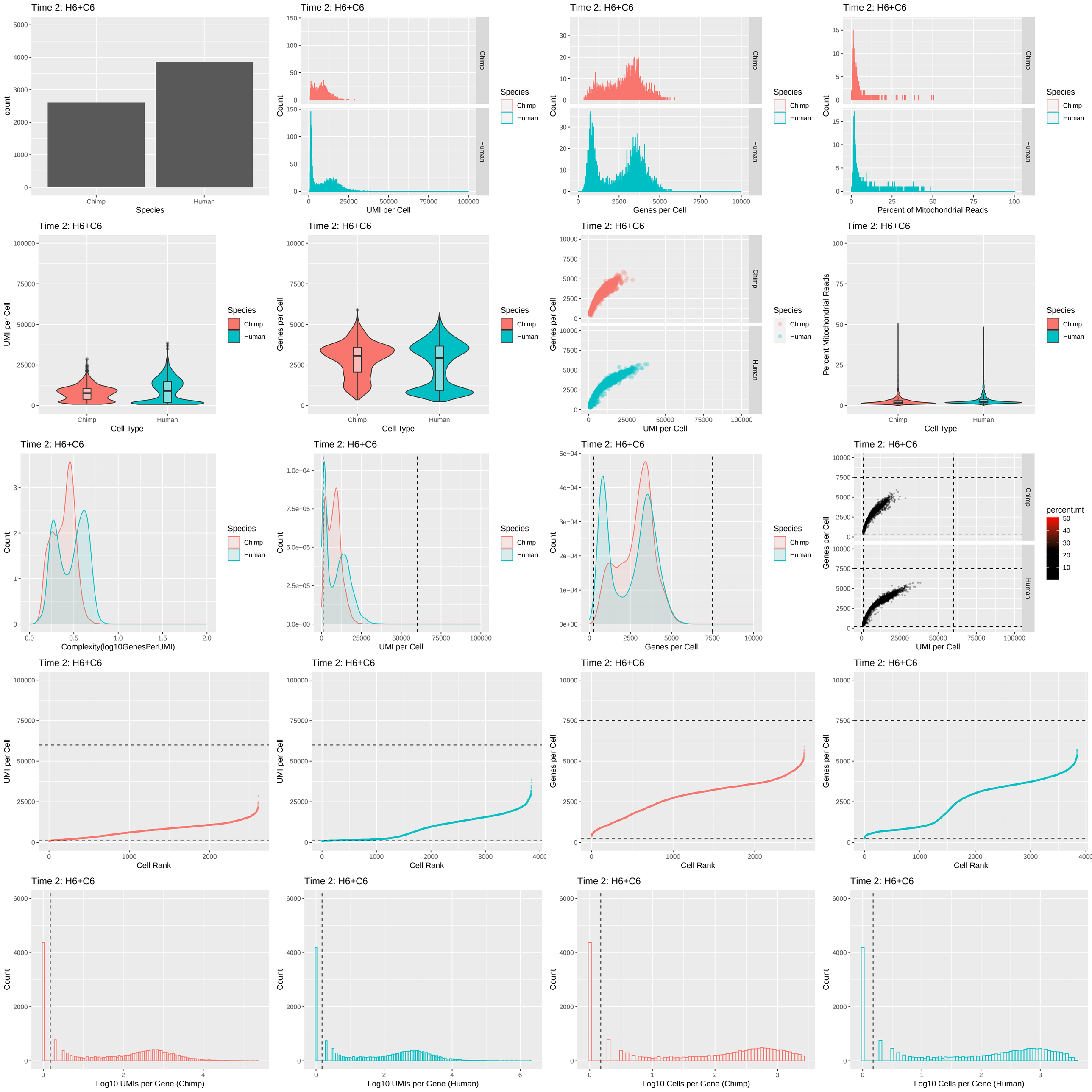

Time 0: H6+C6
Count
Log10 UMIs per Gene (Chimp)


Time 0: H6+C6
Count
Log10 UMIs per Gene (Human)


Time 0: H6+C6
Count
Log10 Cells per Gene (Chimp)


Time 0: H6+C6
Count
Log10 Cells per Gene (Human)


Time 1: H6+C6
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Cell Type
Genes per Cell
Percent Mitochondrial Reads
Complexity(log10GenesPerUMI)
percent.mt
Cell Rank
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)


Time 2: H6+C6
count
Species
Chimp
Human
Count
UMI per Cell
Genes per Cell
Percent of Mitochondrial Reads
Percent Mitochondrial Reads
Cell Type
Complexity(log10GenesPerUMI)
Cell Rank
percent.mt
Log10 UMIs per Gene (Chimp)
Log10 UMIs per Gene (Human)
Log10 Cells per Gene (Chimp)
Log10 Cells per Gene (Human)