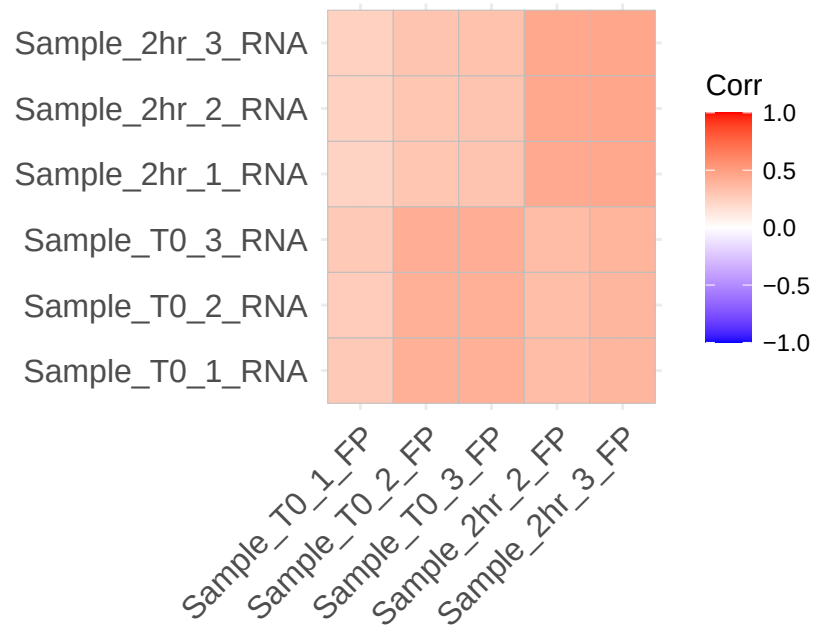
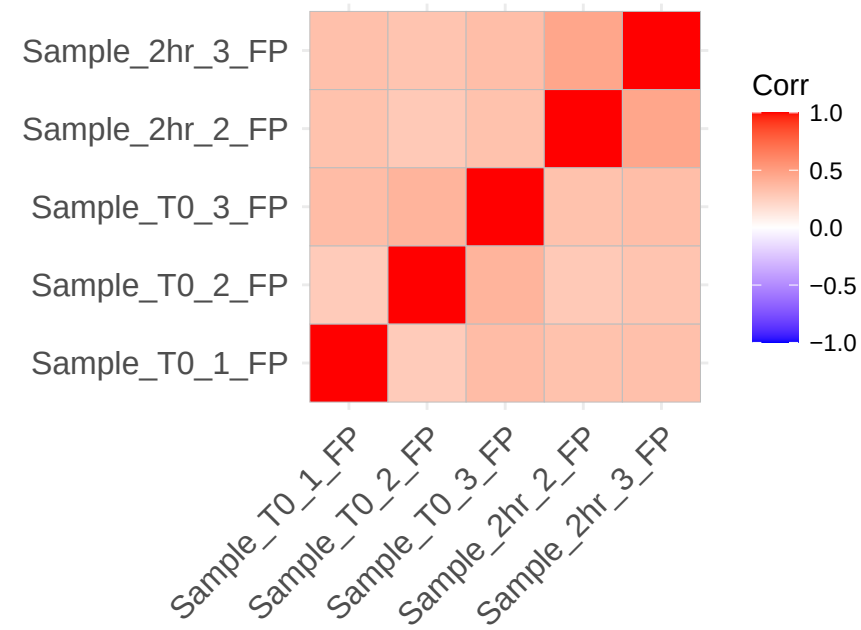
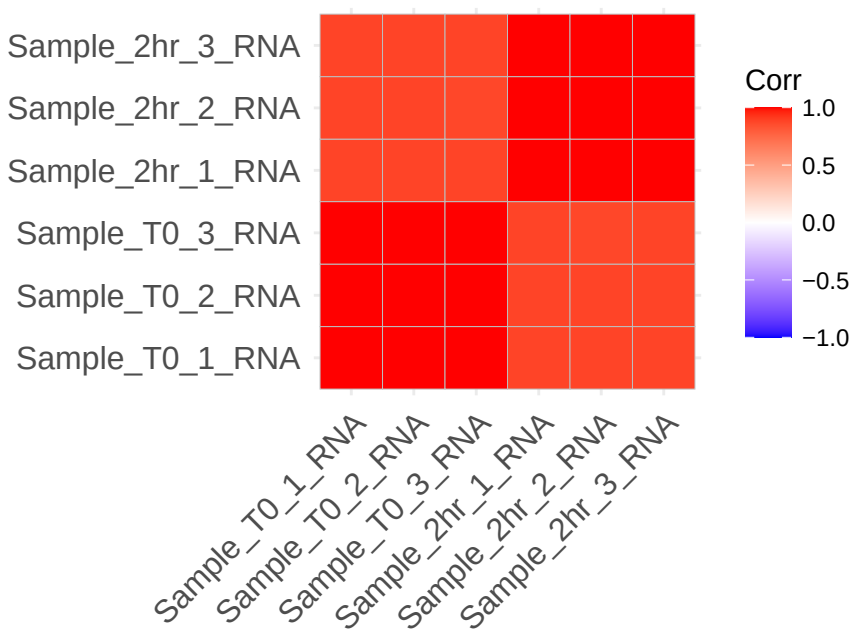
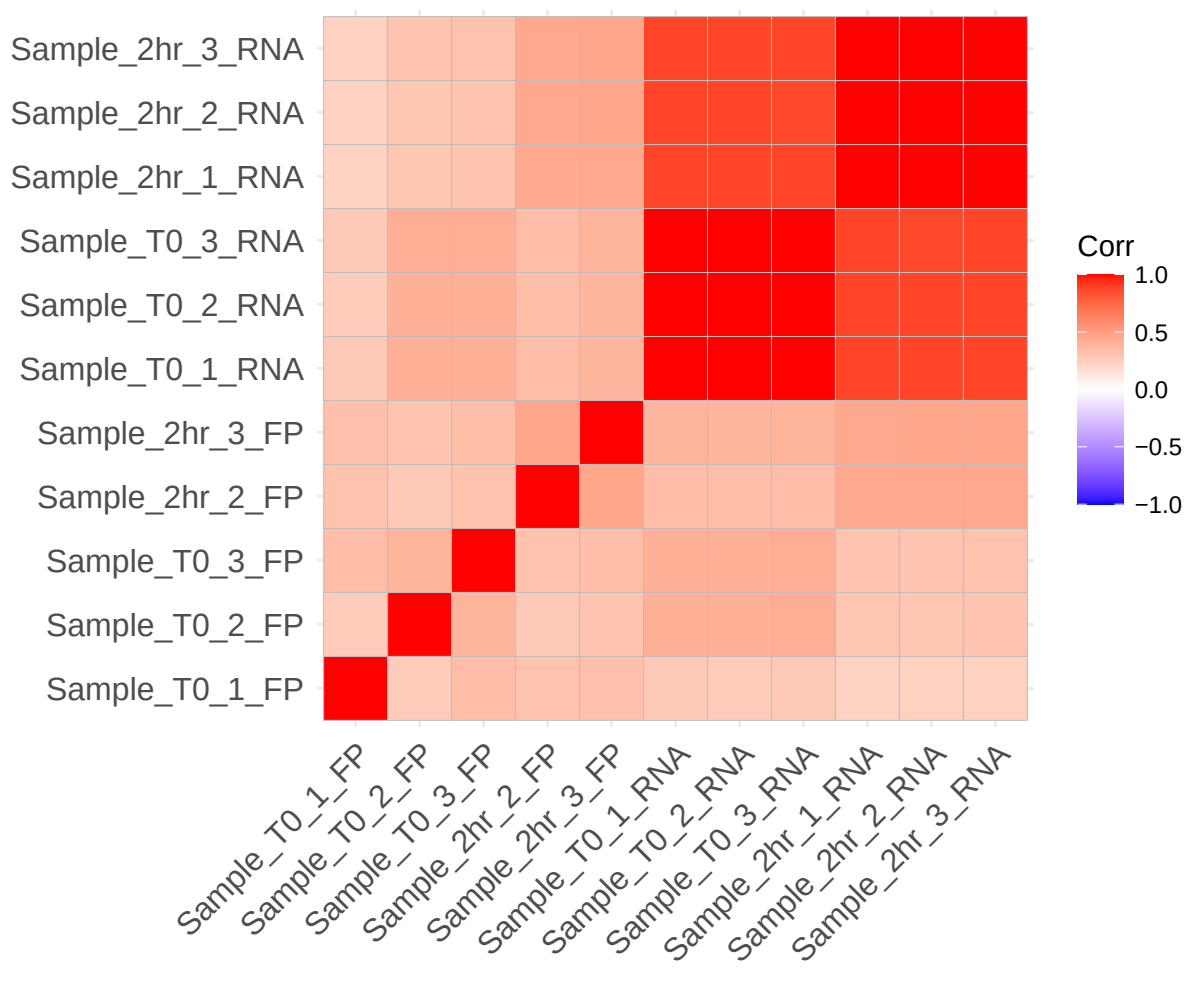

Sample_2hr_3_RNA
Sample_2hr_2_RNA
Sample_2hr_1_RNA
Sample_T0_3_RNA
Sample_T0_2_RNA
Sample_T0_1_RNA
Sample_T0_1_FP
Sample_T0_2_FP
Sample_T0_3_FP
Sample_2hr_2_FP
Sample_2hr_3_FP
Corr
1.0
0.5
0.0
−0.5
−1.0


Sample_2hr_3_FP
Sample_2hr_2_FP
Sample_T0_3_FP
Sample_T0_2_FP
Sample_T0_1_FP
Sample_T0_1_FP
Sample_T0_2_FP
Sample_T0_3_FP
Sample_2hr_2_FP
Sample_2hr_3_FP
Corr
1.0
0.5
0.0
−0.5
−1.0


Sample_2hr_3_RNA
Sample_2hr_2_RNA
Sample_2hr_1_RNA
Sample_T0_3_RNA
Sample_T0_2_RNA
Sample_T0_1_RNA
Sample_T0_1_RNA
Sample_T0_2_RNA
Sample_T0_3_RNA
Sample_2hr_1_RNA
Sample_2hr_2_RNA
Sample_2hr_3_RNA
Corr
1.0
0.5
0.0
−0.5
−1.0


Sample_2hr_3_RNA
Sample_2hr_2_RNA
Sample_2hr_1_RNA
Sample_T0_3_RNA
Sample_T0_2_RNA
Sample_T0_1_RNA
Sample_2hr_3_FP
Sample_2hr_2_FP
Sample_T0_3_FP
Sample_T0_2_FP
Sample_T0_1_FP
Sample_T0_1_FP
Sample_T0_2_FP
Sample_T0_3_FP
Sample_2hr_2_FP
Sample_2hr_3_FP
Sample_T0_1_RNA
Sample_T0_2_RNA
Sample_T0_3_RNA
Sample_2hr_1_RNA
Sample_2hr_2_RNA
Sample_2hr_3_RNA
Corr
1.0
0.5
0.0
−0.5
−1.0