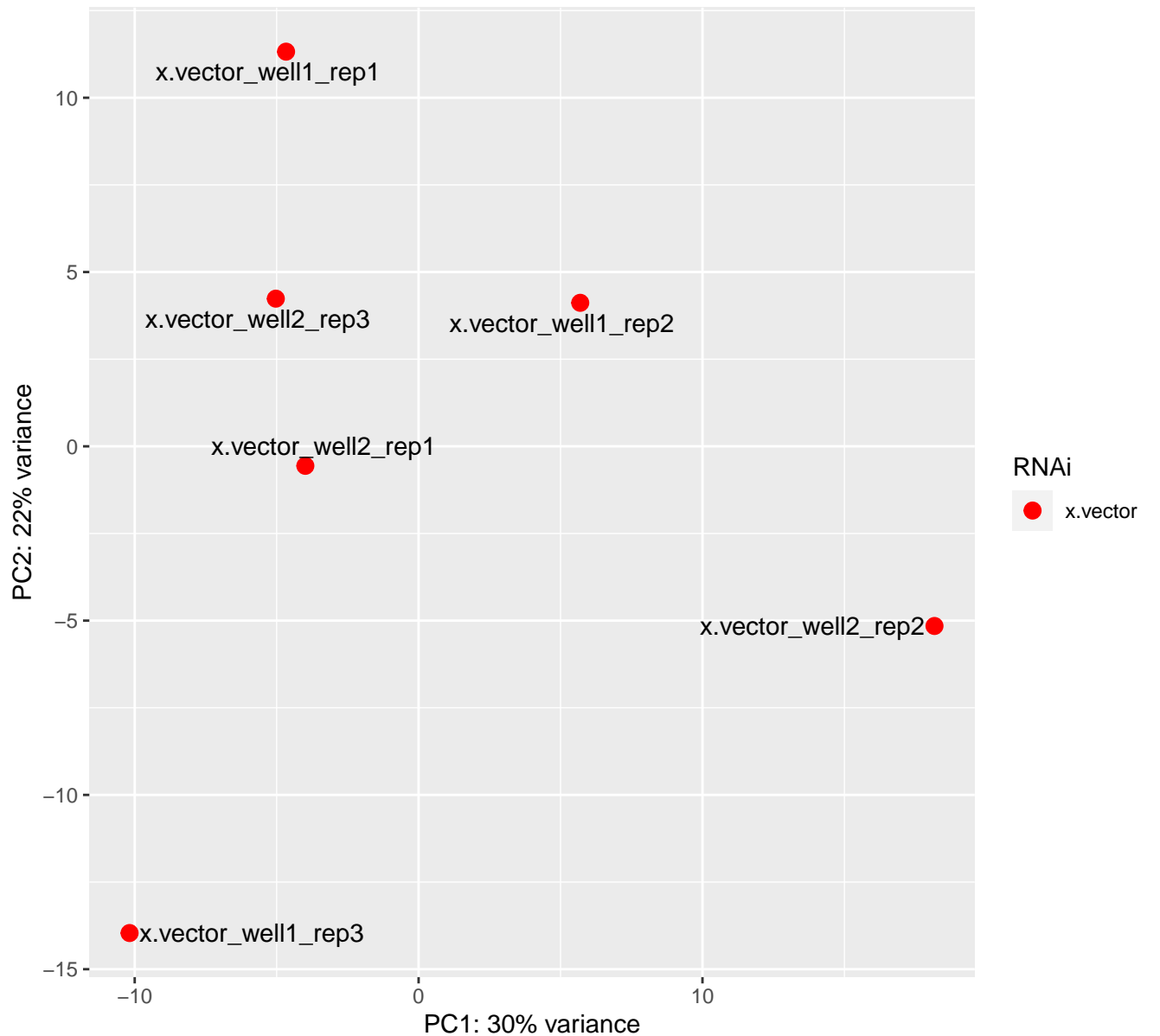
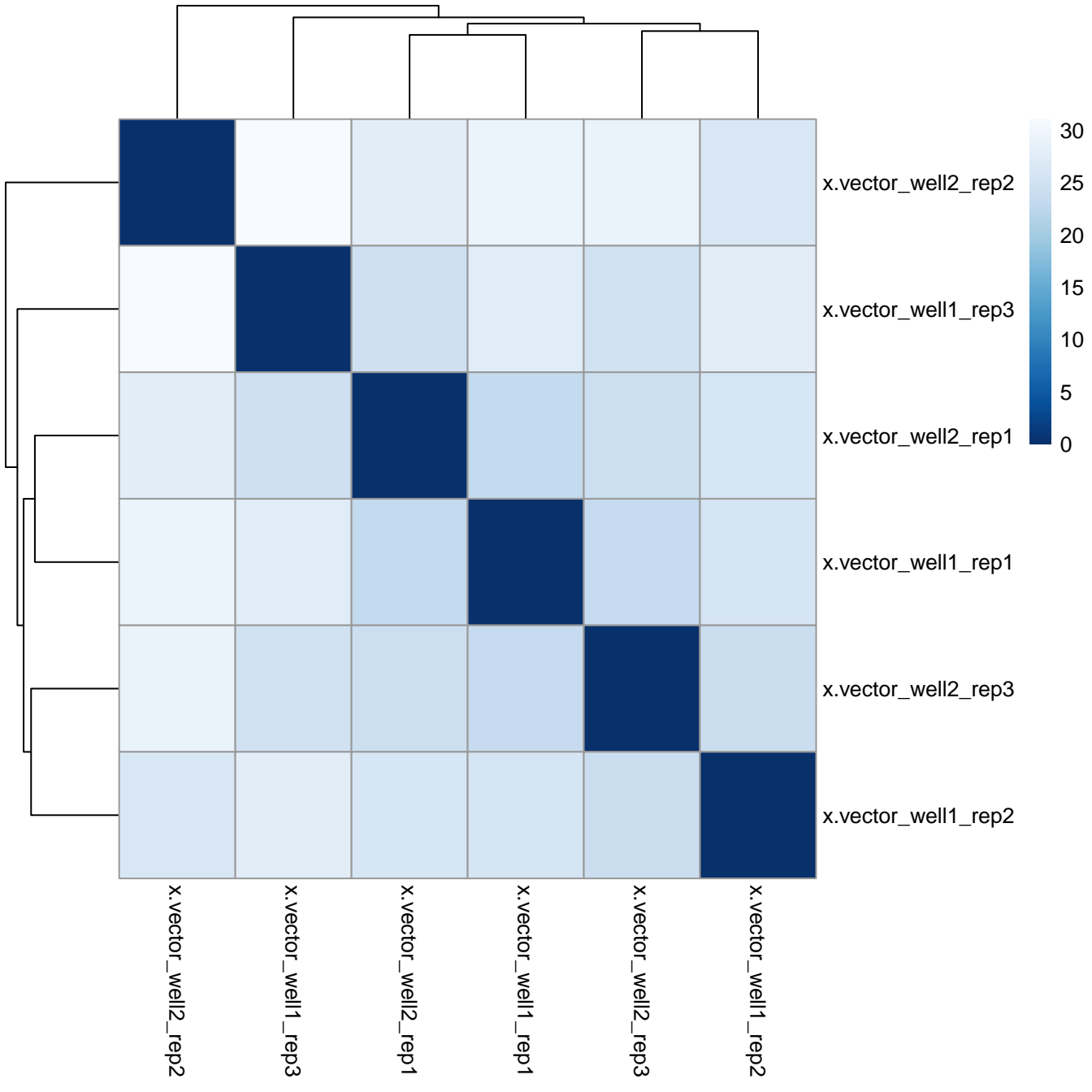


met7-lib4-1-x.vector

x.vector\_well2\_rep3 x.vector\_well2\_rep1 x.vector\_well1\_rep3 x.vector\_well1\_rep

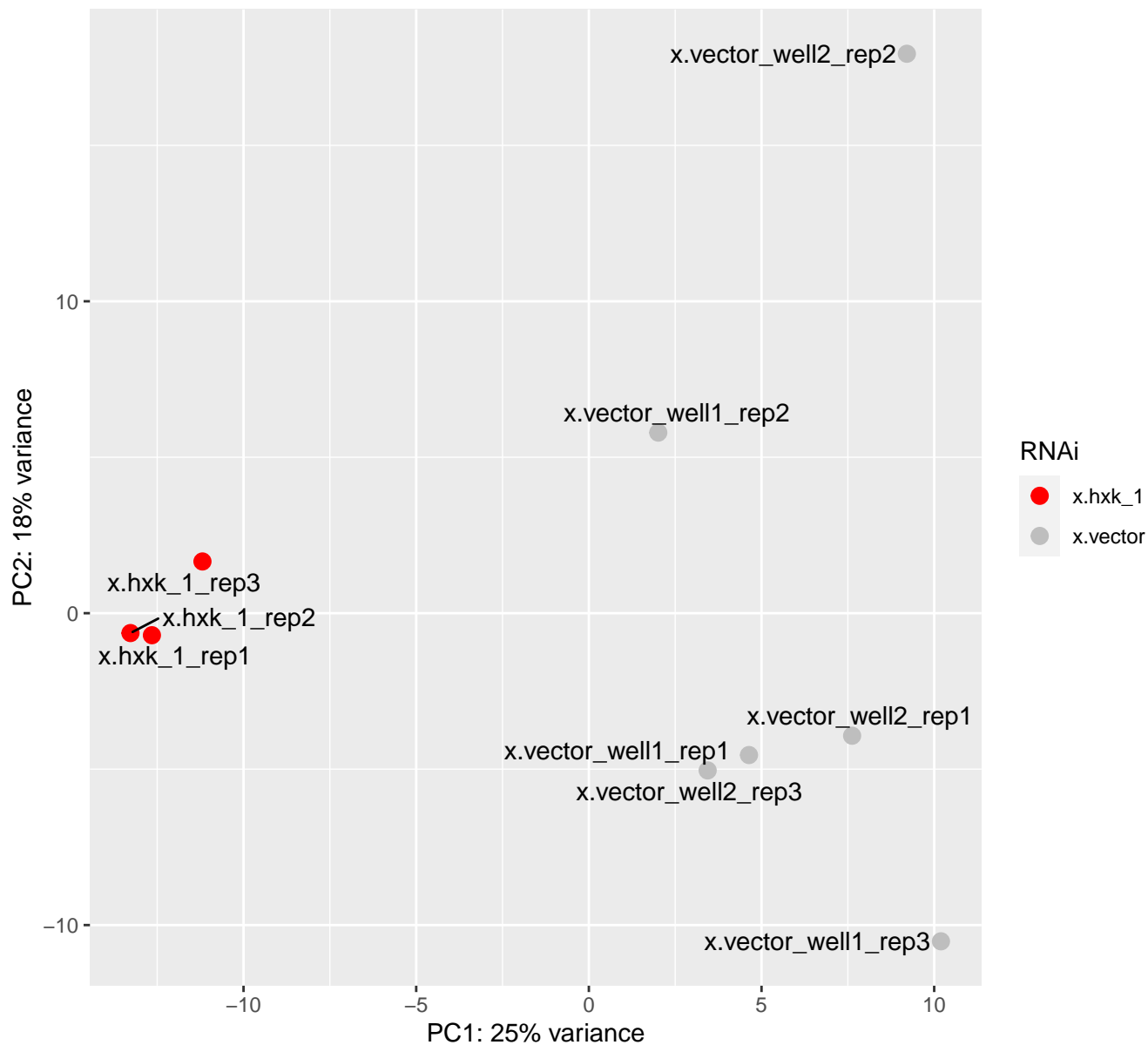
5.694952 5.144898 4.990761 6.375382 2.701119 7.687352

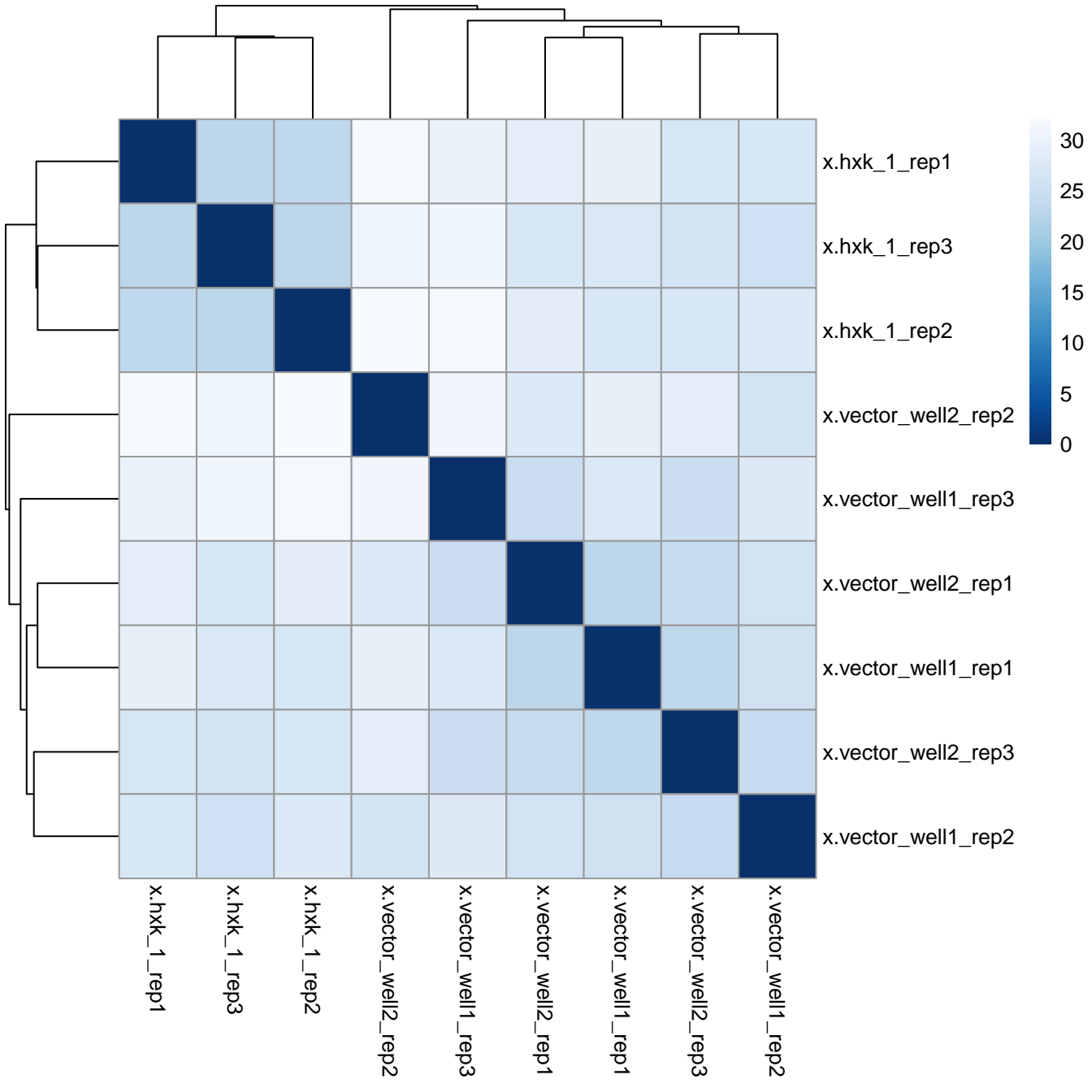


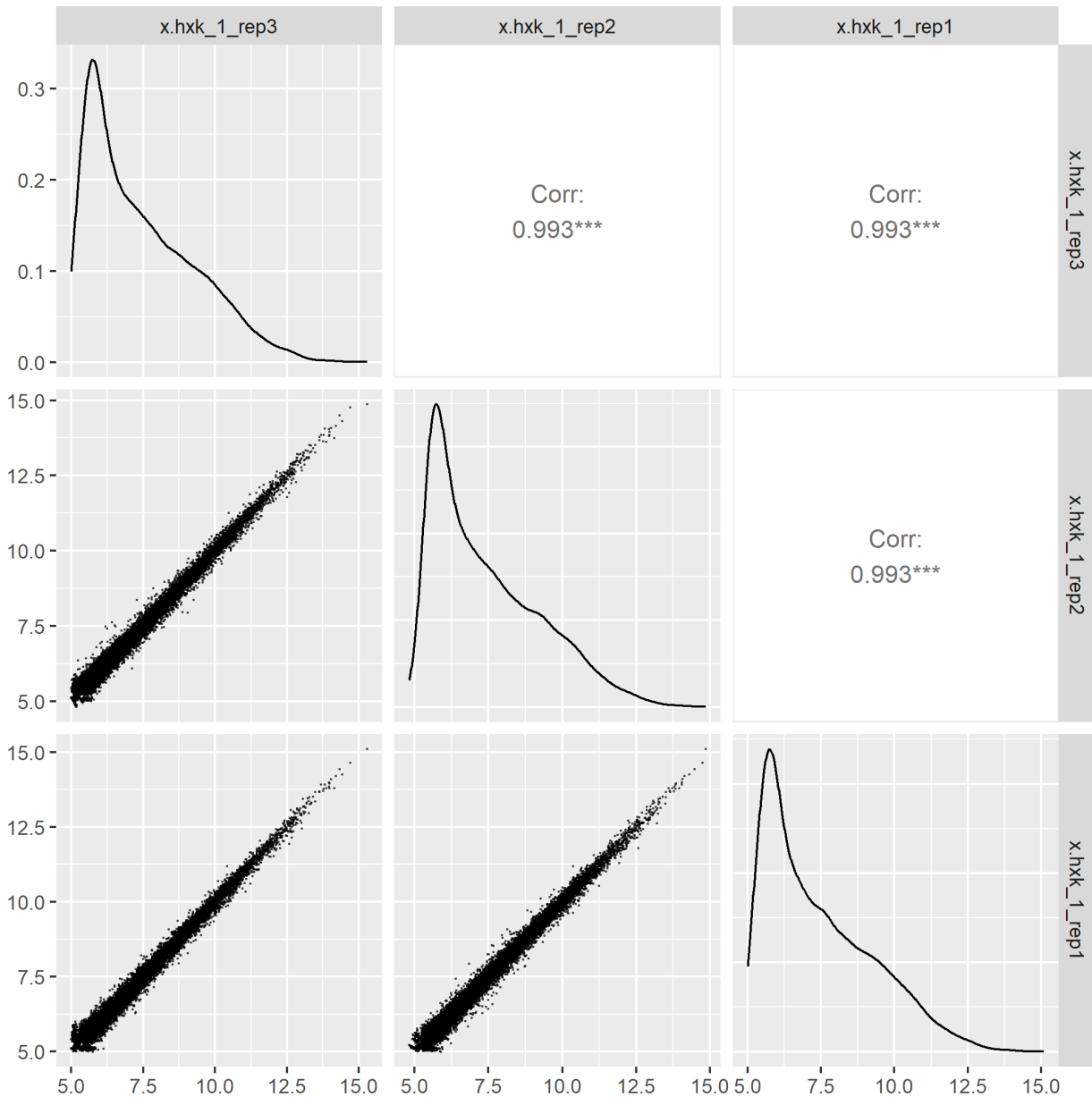




met7-lib4-2-x.hxk\_1  
x.hxk\_1\_rep3 x.hxk\_1\_rep2 x.hxk\_1\_rep1  
4.159509 5.152048 3.562042



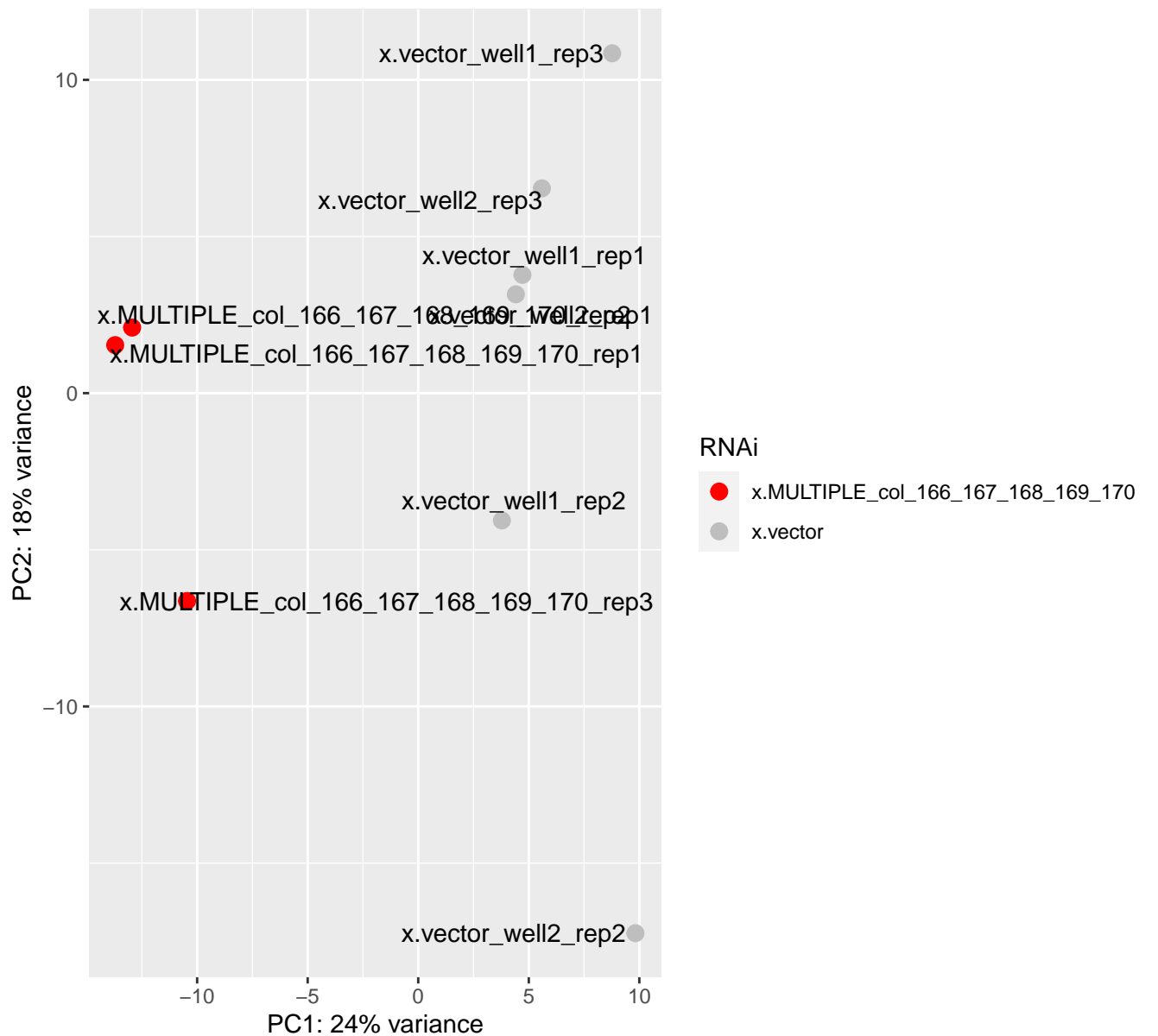


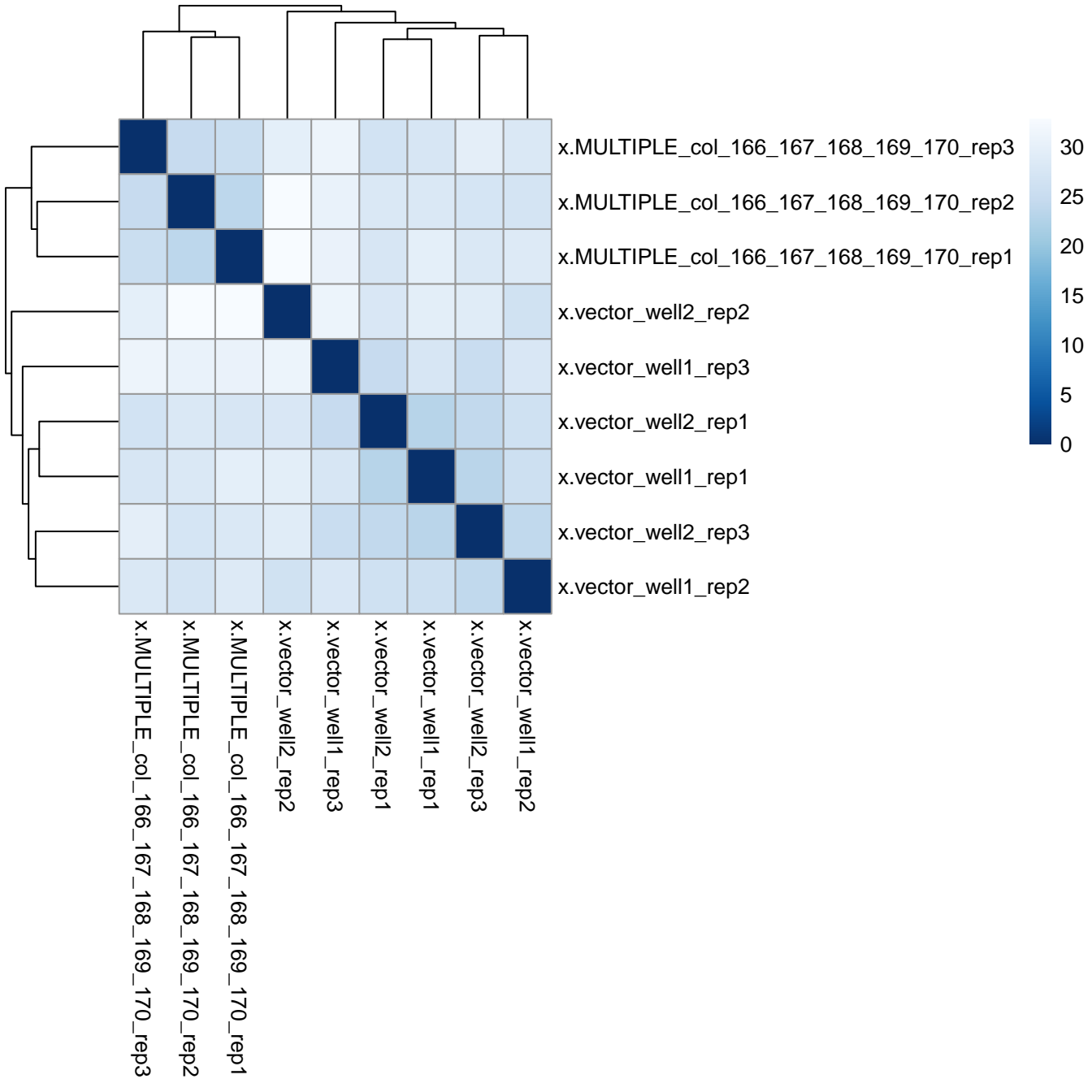


met7-lib4-3-x.MULTIPLE\_col\_166\_167\_168\_169\_170

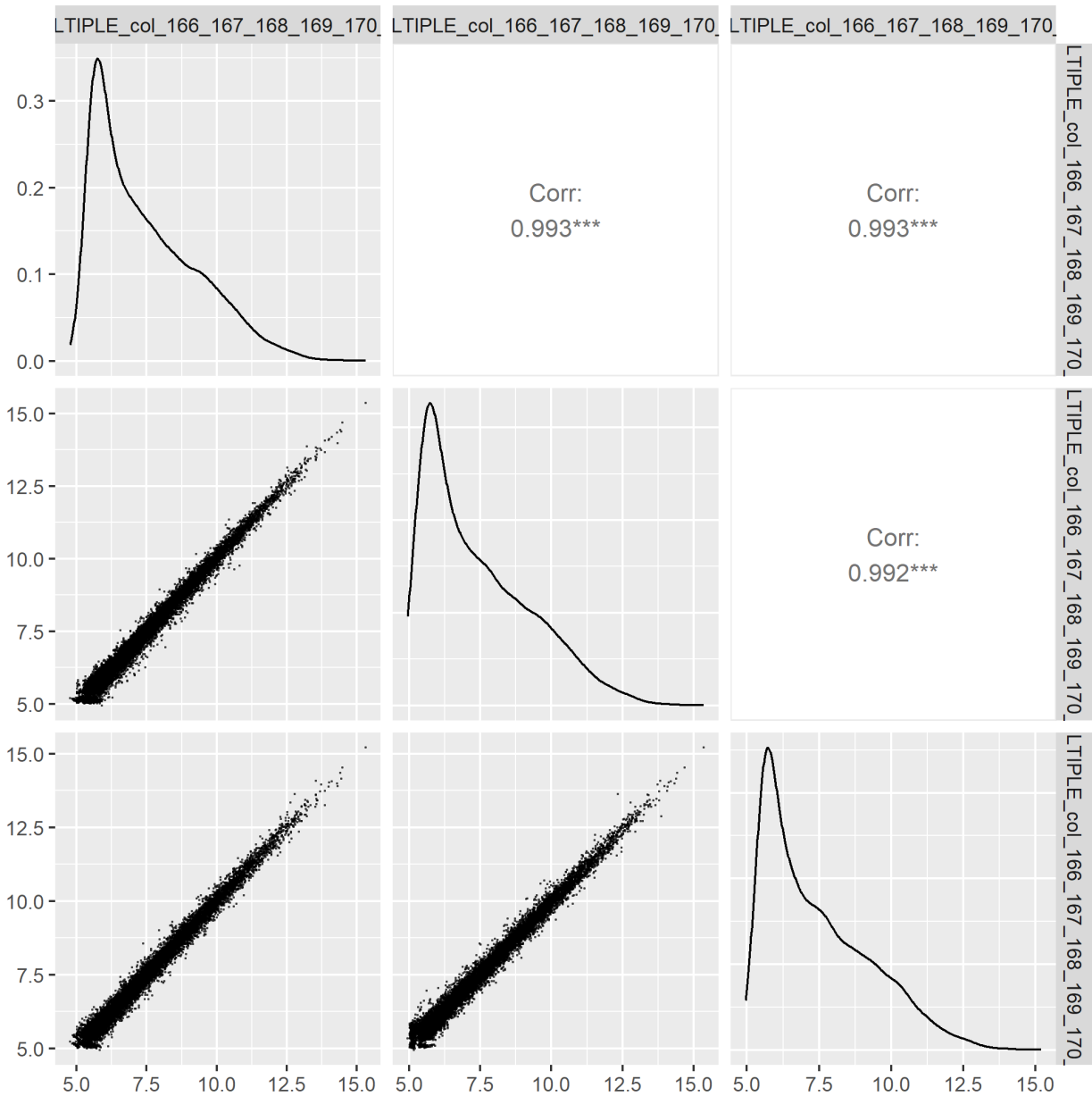
x.MULTIPLE\_col\_166\_167\_168\_169\_170\_rep2 x.MULTIPLE\_col\_166\_167\_168\_169\_170\_rep3

6.281683 3.589099 4.572365





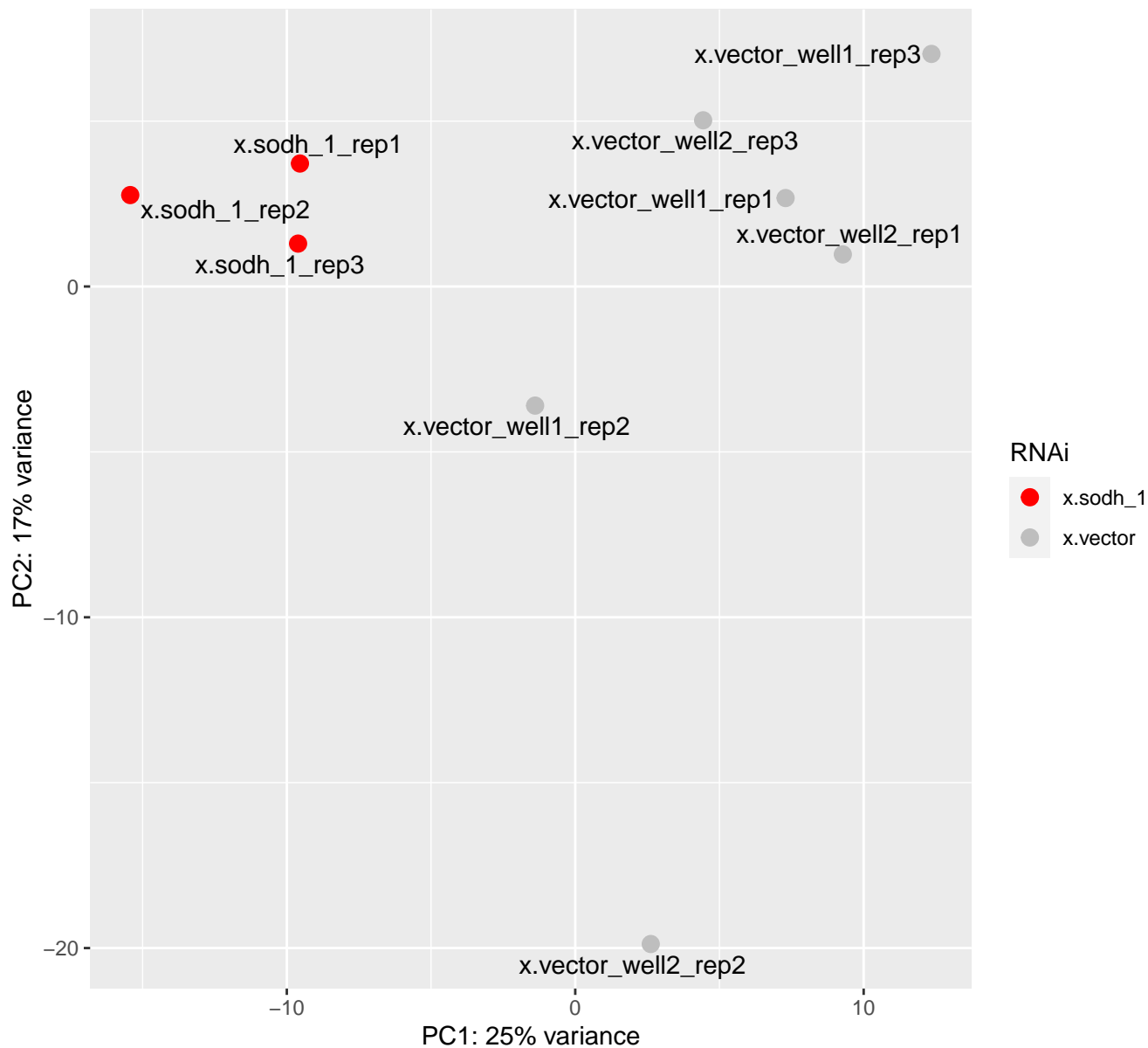


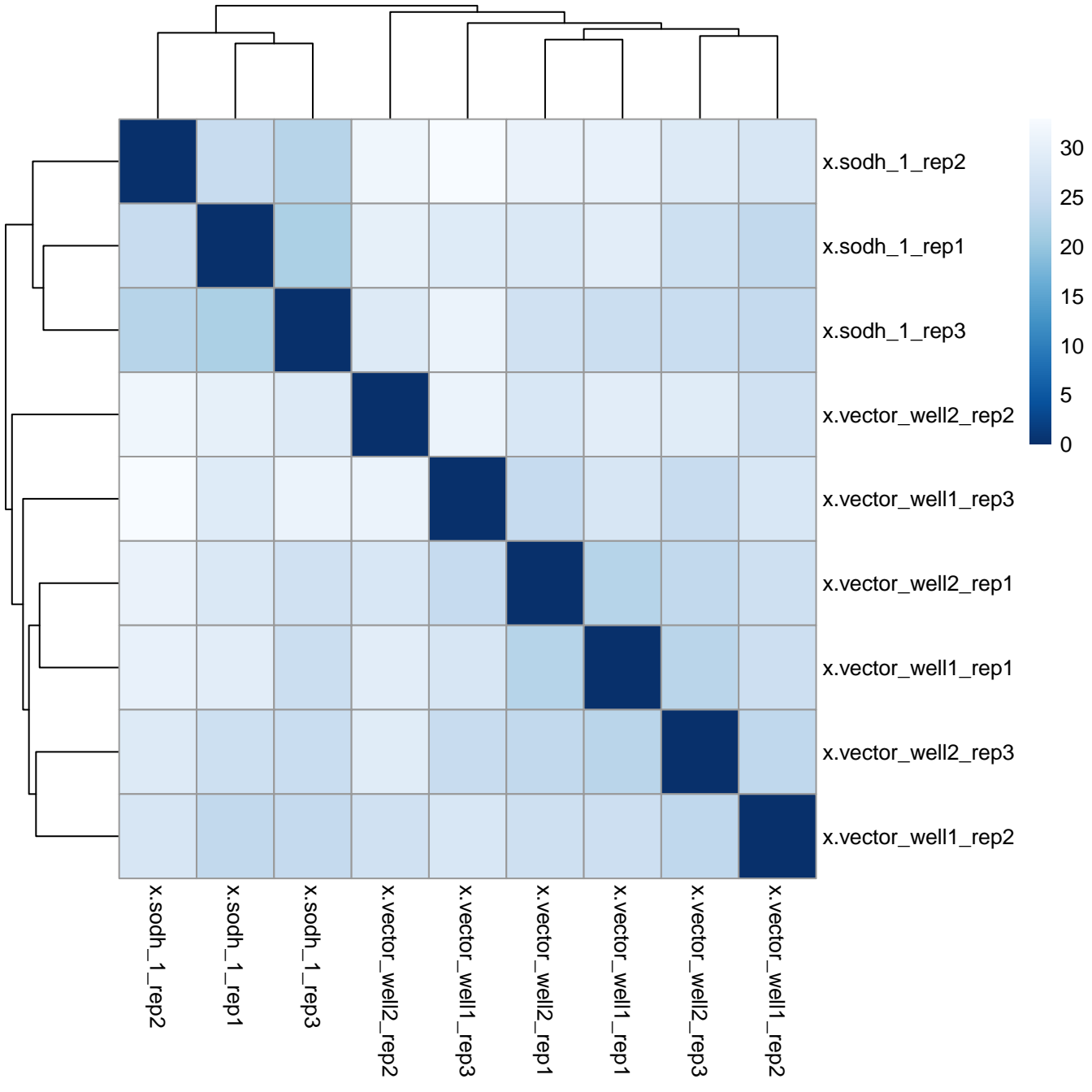


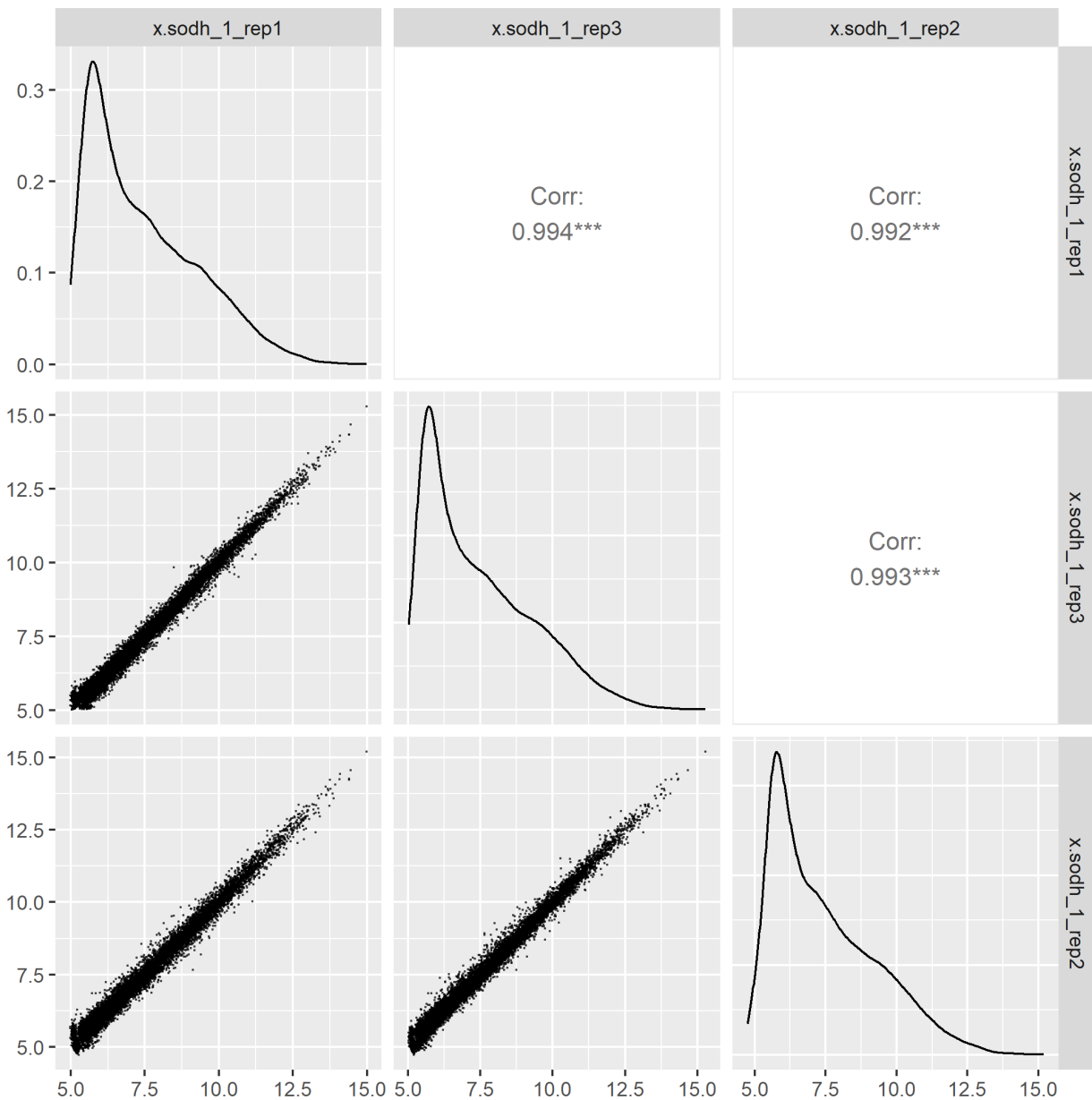
met7-lib4-4-x.sodh\_1

x.sodh\_1\_rep1 x.sodh\_1\_rep3 x.sodh\_1\_rep2

4.086167 6.826623 9.225886



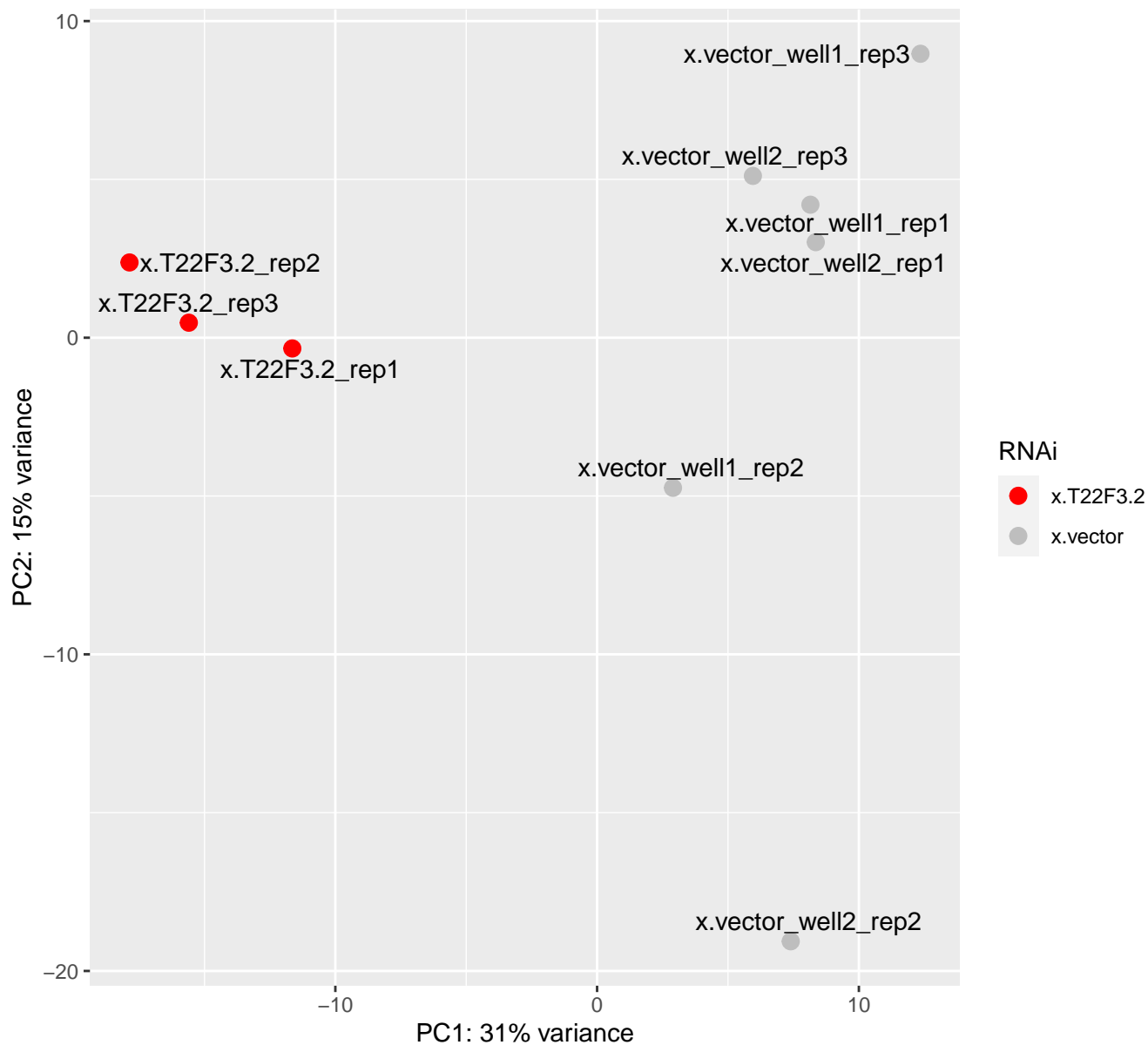


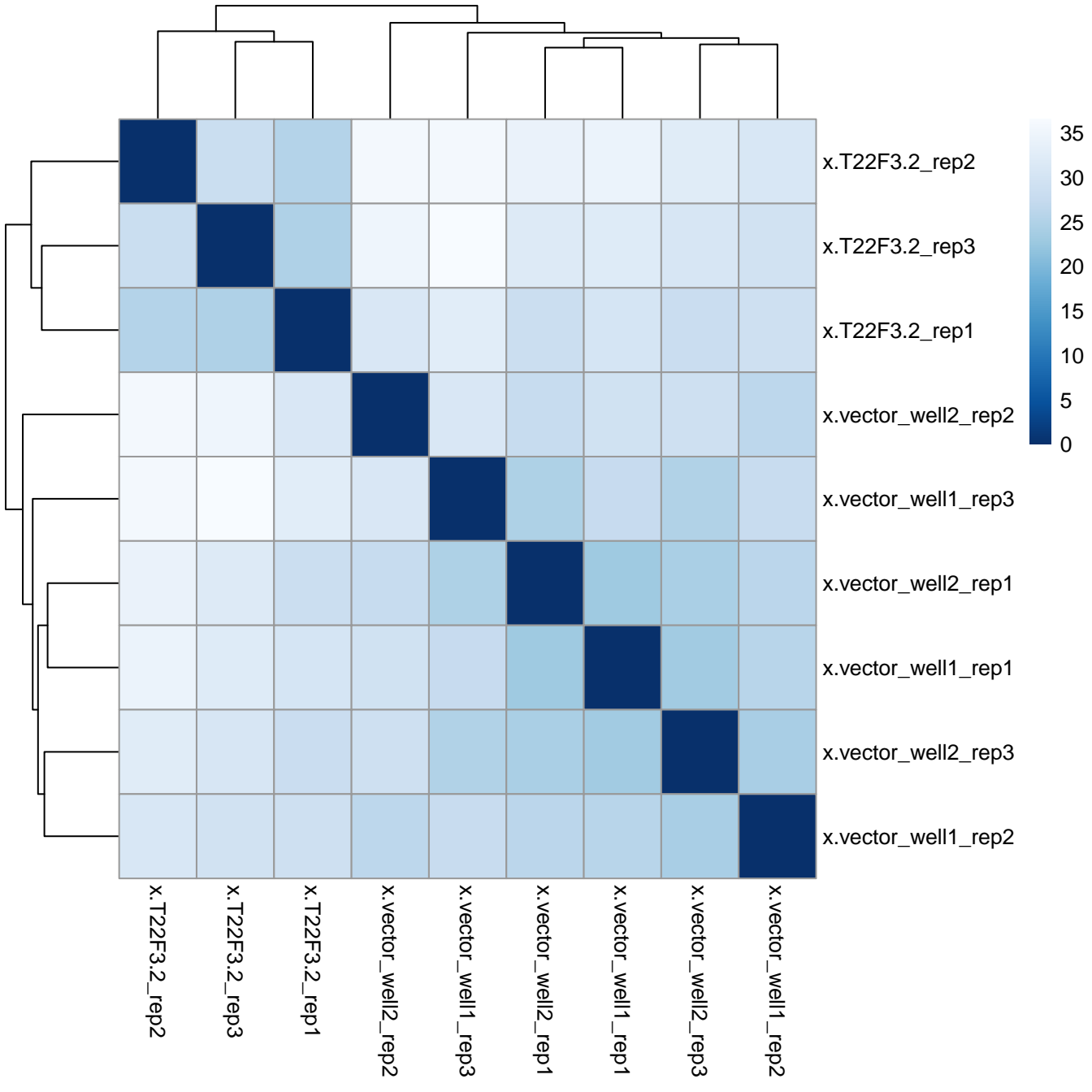


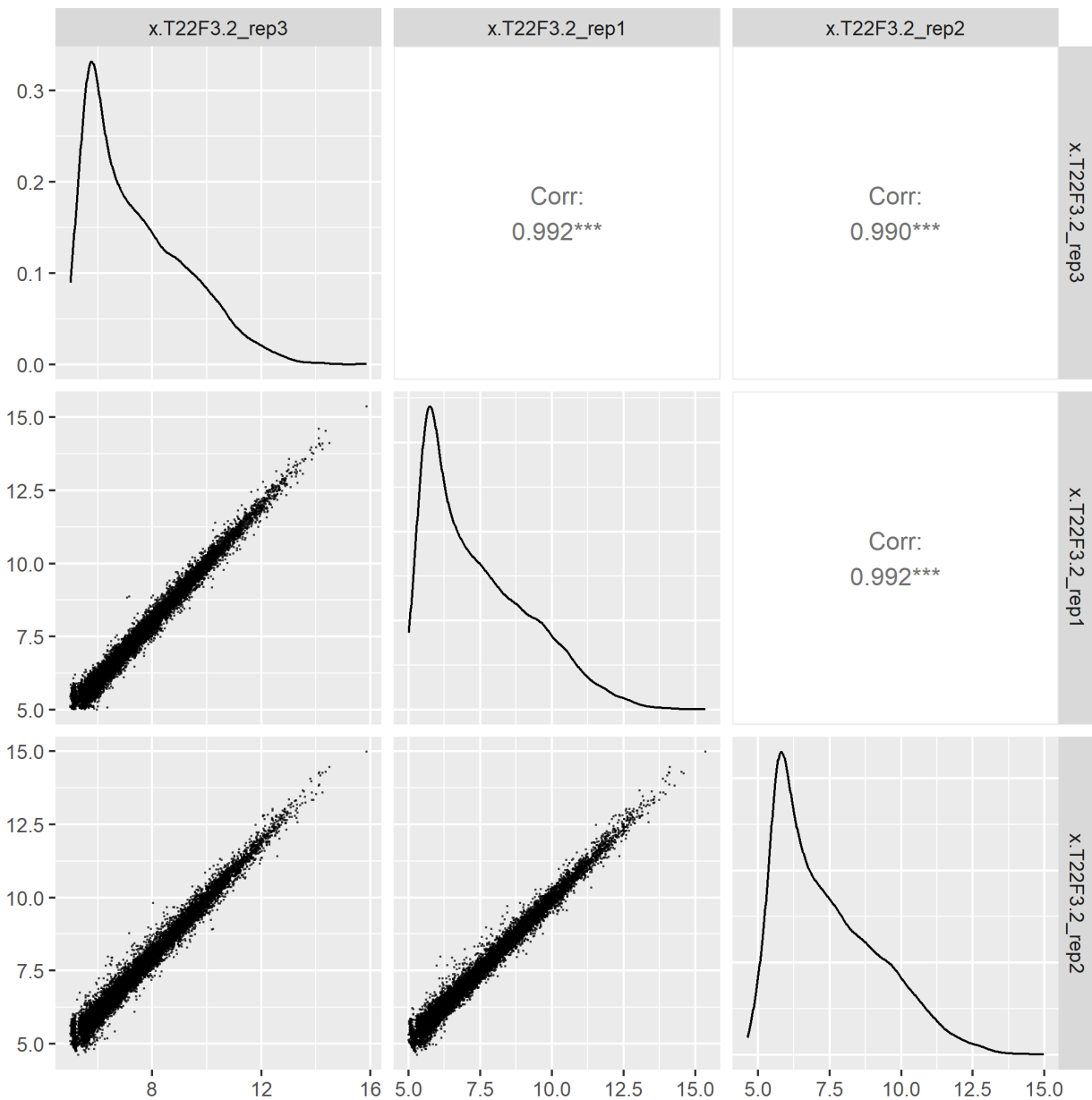
met7-lib4-5-x.T22F3.2

x.T22F3.2\_rep3 x.T22F3.2\_rep1 x.T22F3.2\_rep2

3.470403 4.55851 5.824348



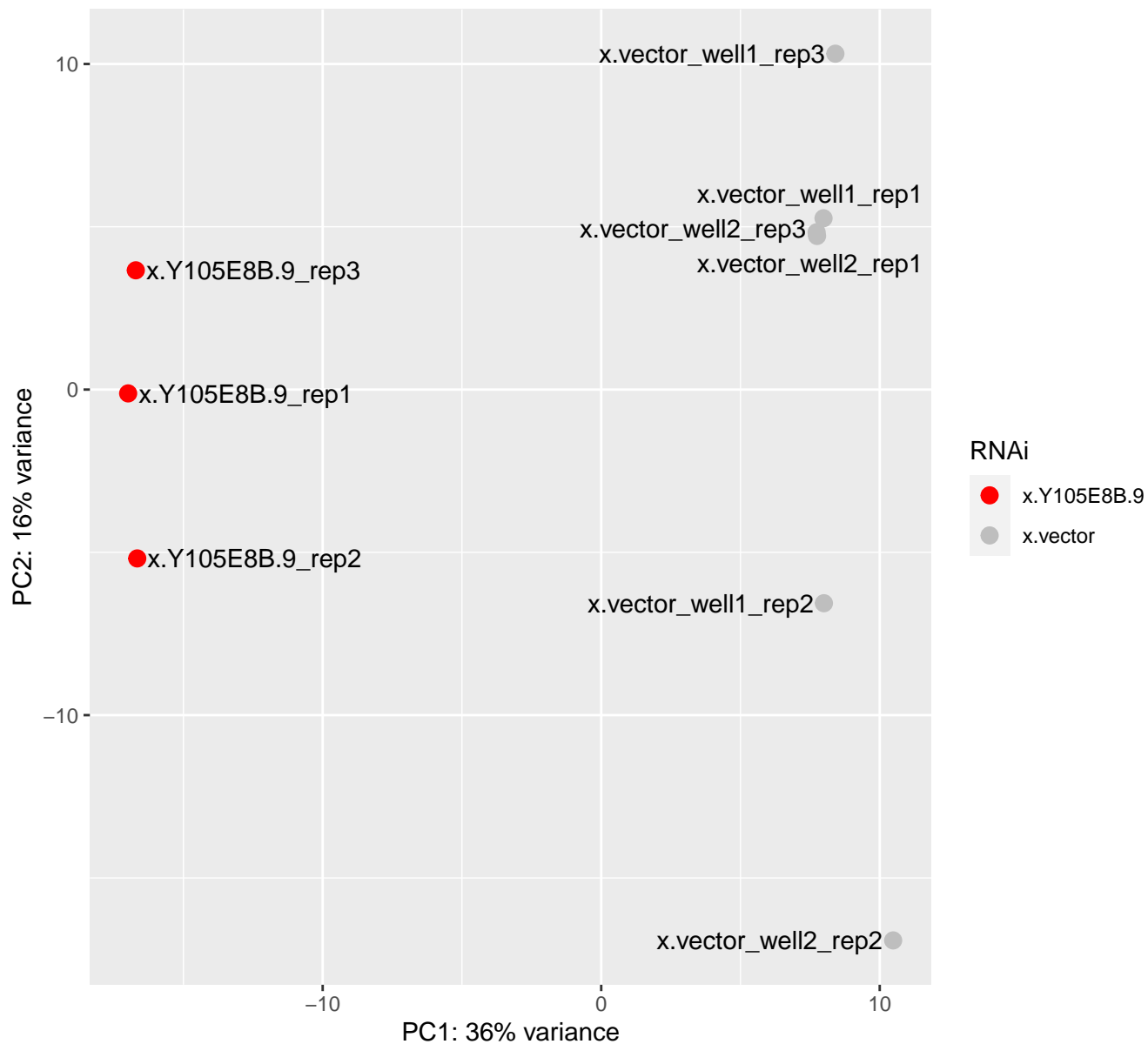




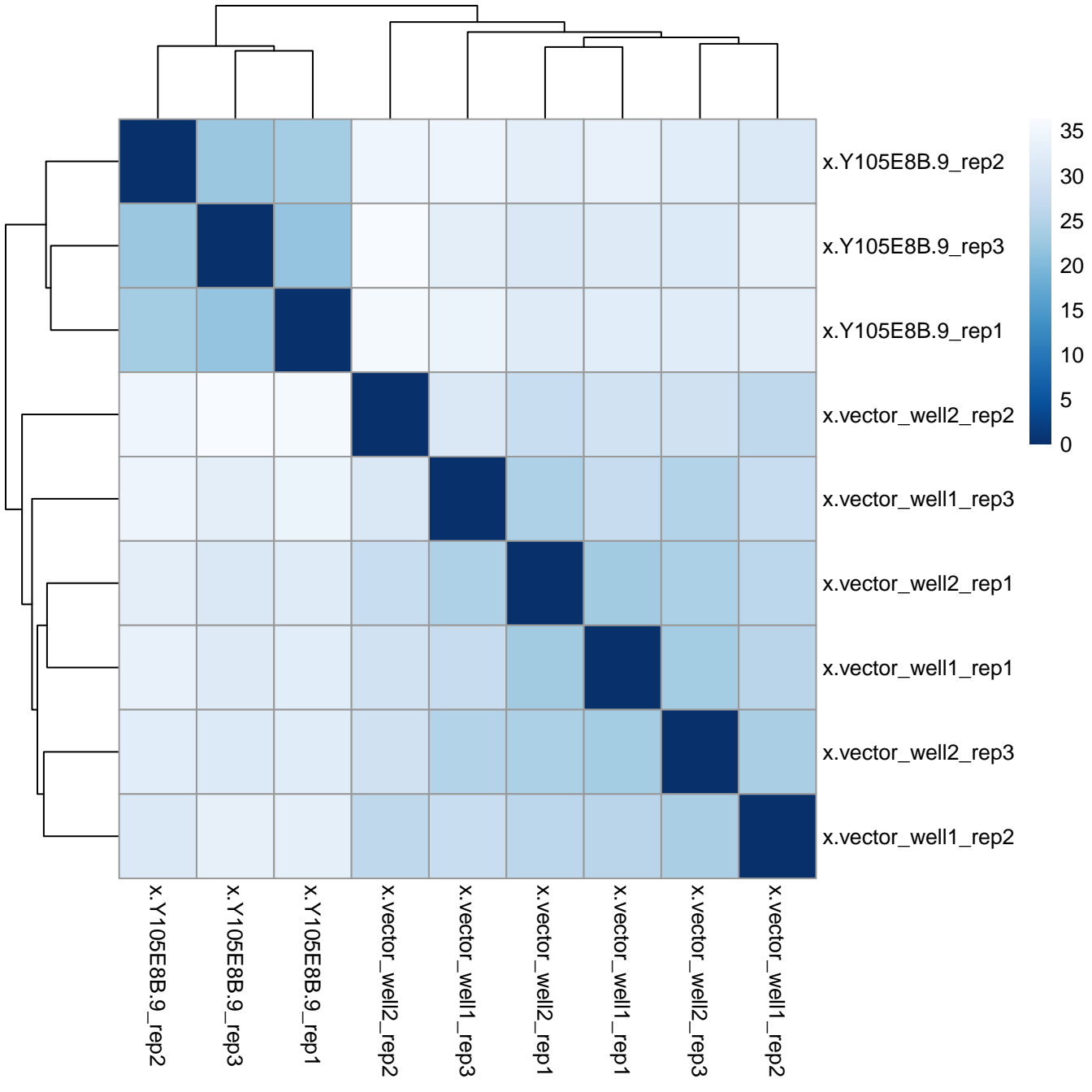
met7-lib4-6-x.Y105E8B.9

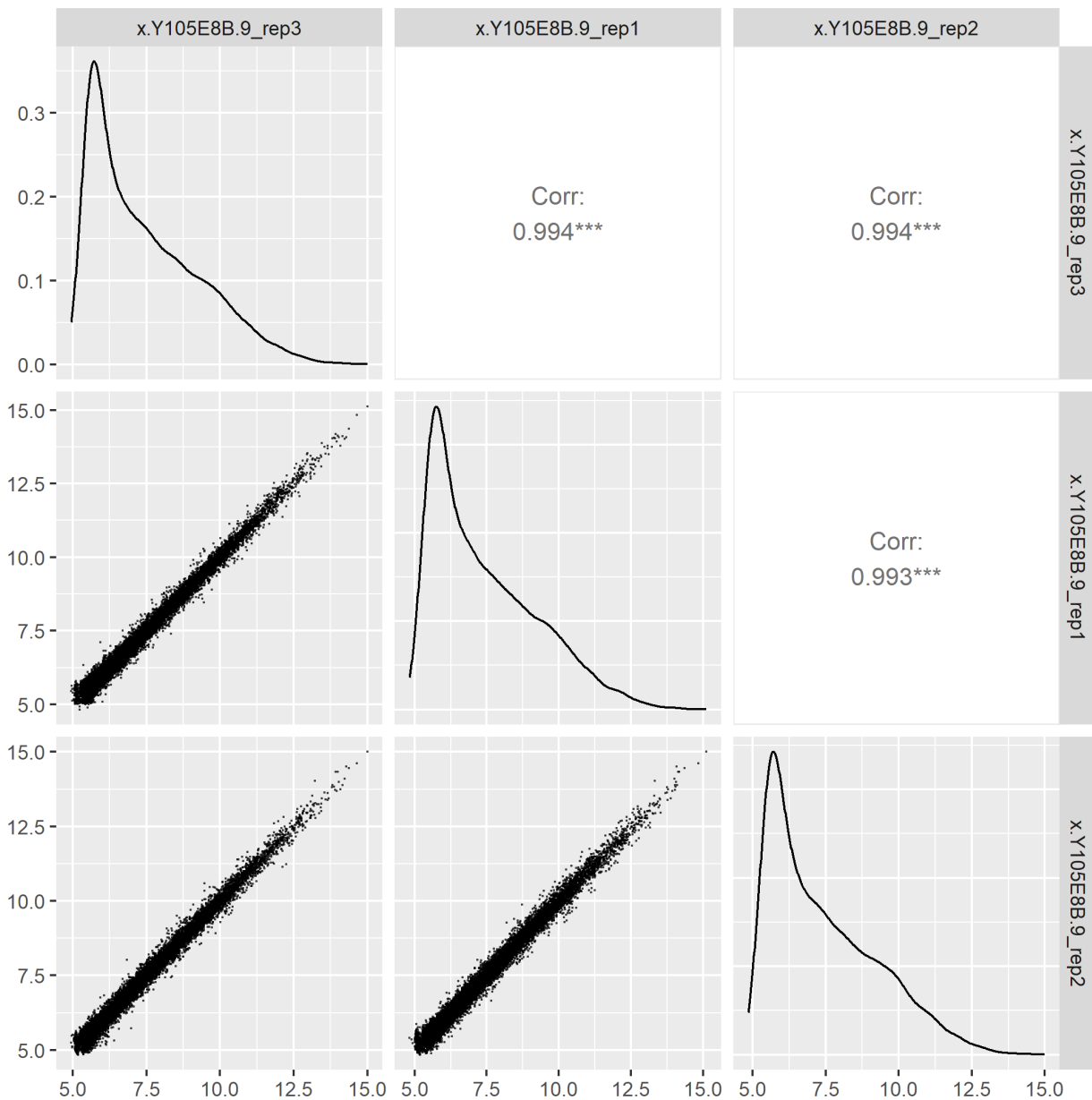
x.Y105E8B.9\_rep3 x.Y105E8B.9\_rep1 x.Y105E8B.9\_rep2

7.181947 5.120414 9.035651





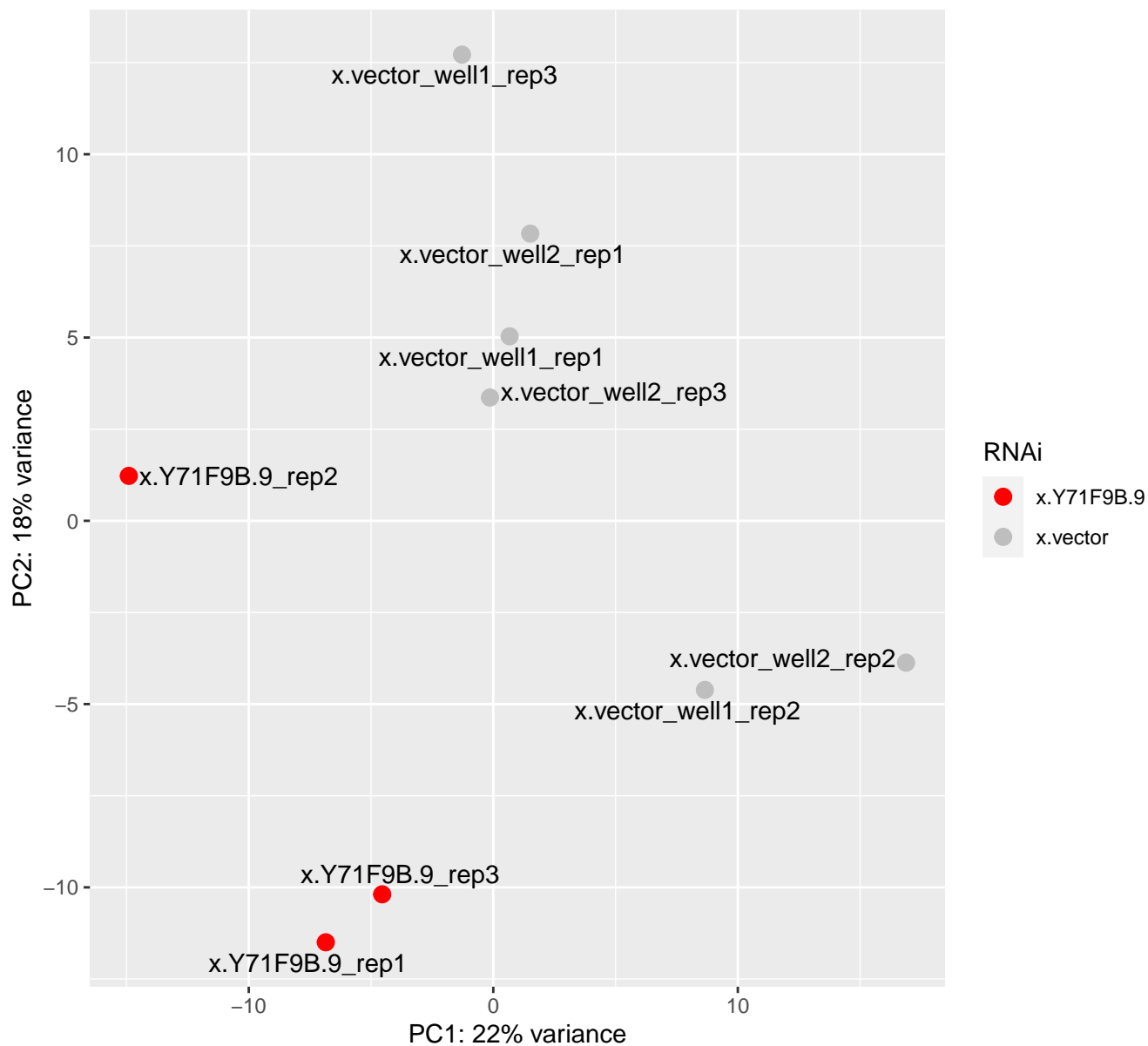


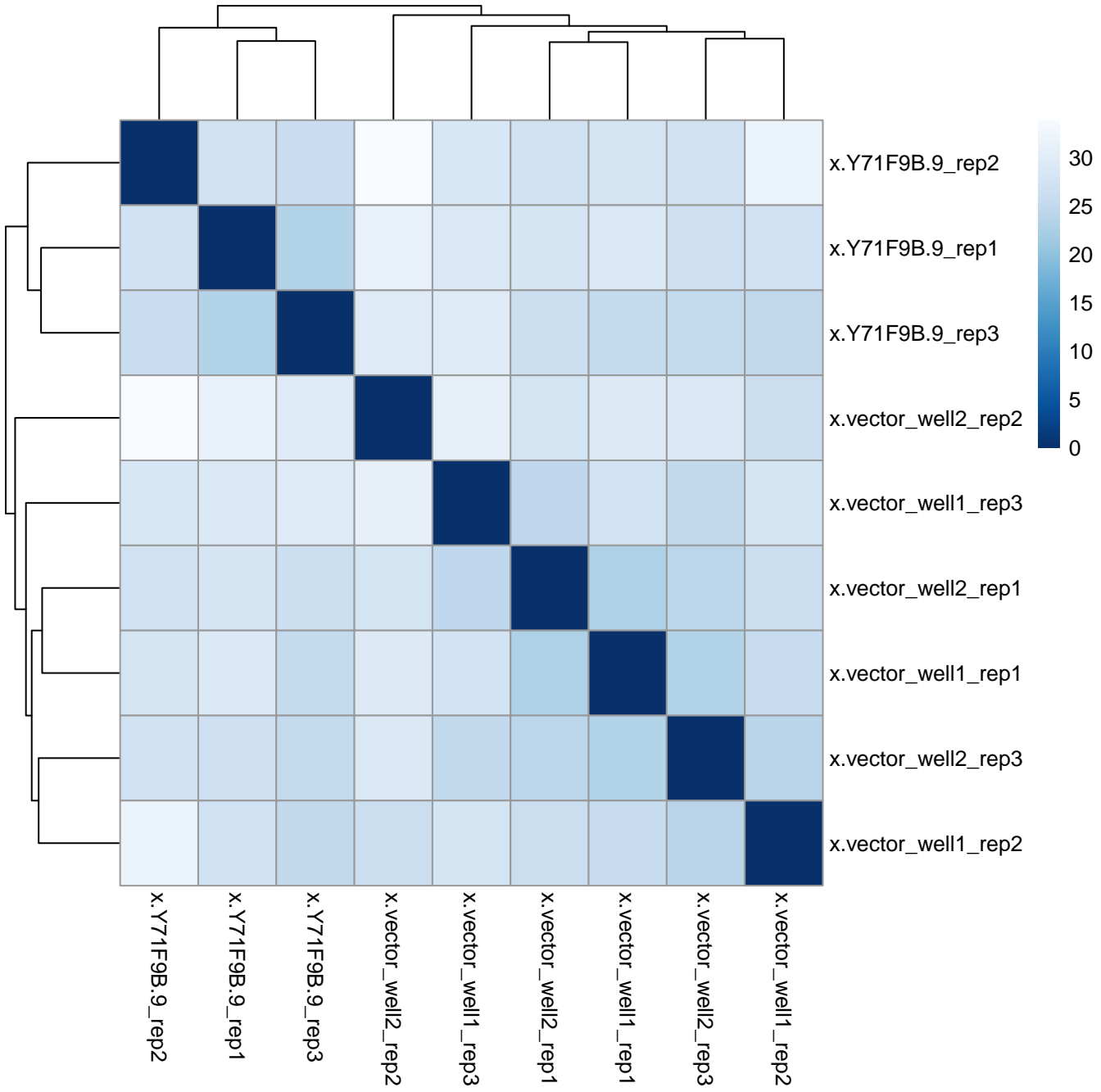


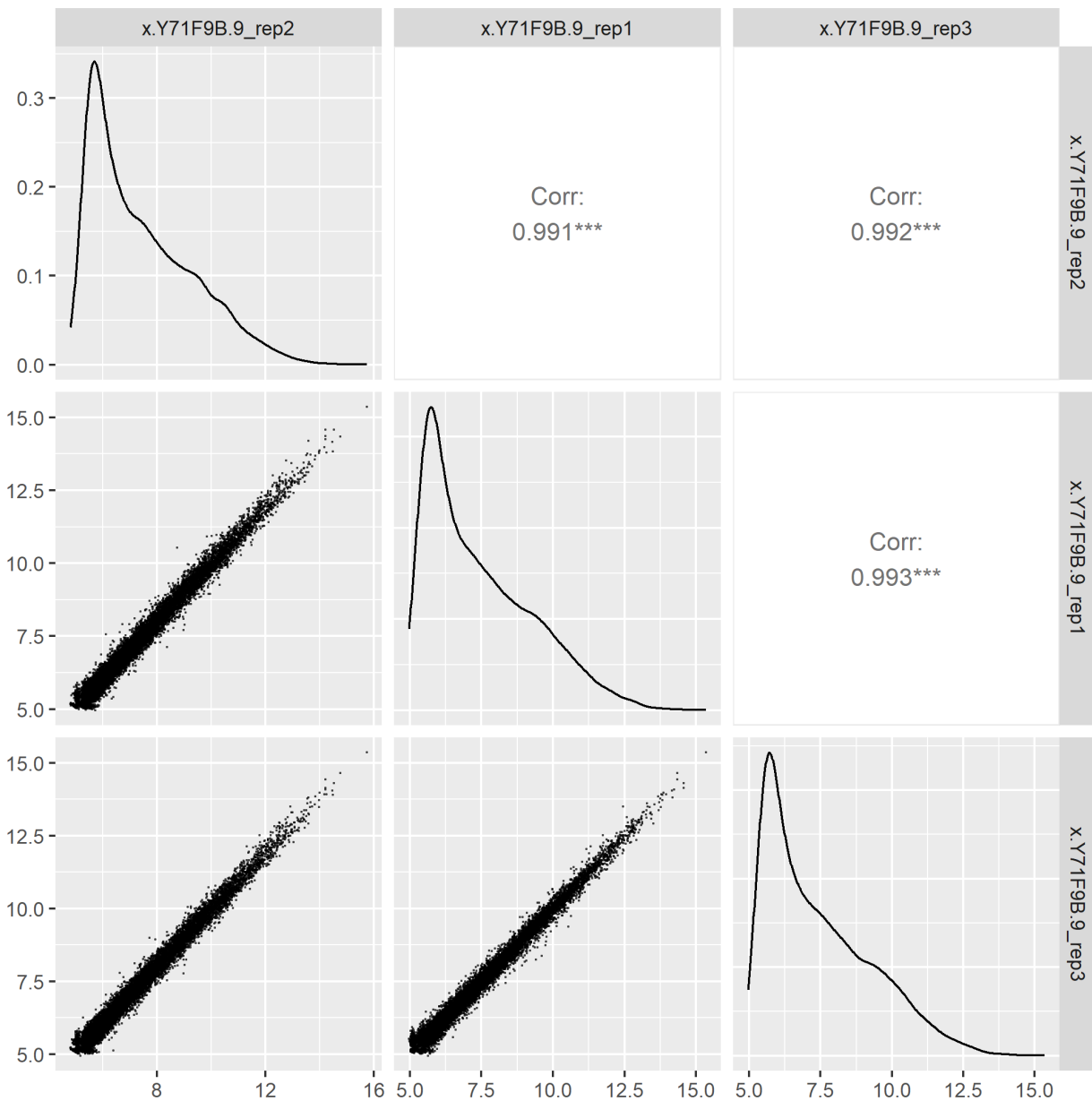
met7-lib4-7-x.Y71F9B.9

x.Y71F9B.9\_rep2 x.Y71F9B.9\_rep1 x.Y71F9B.9\_rep3

4.76381 4.087194 5.381193



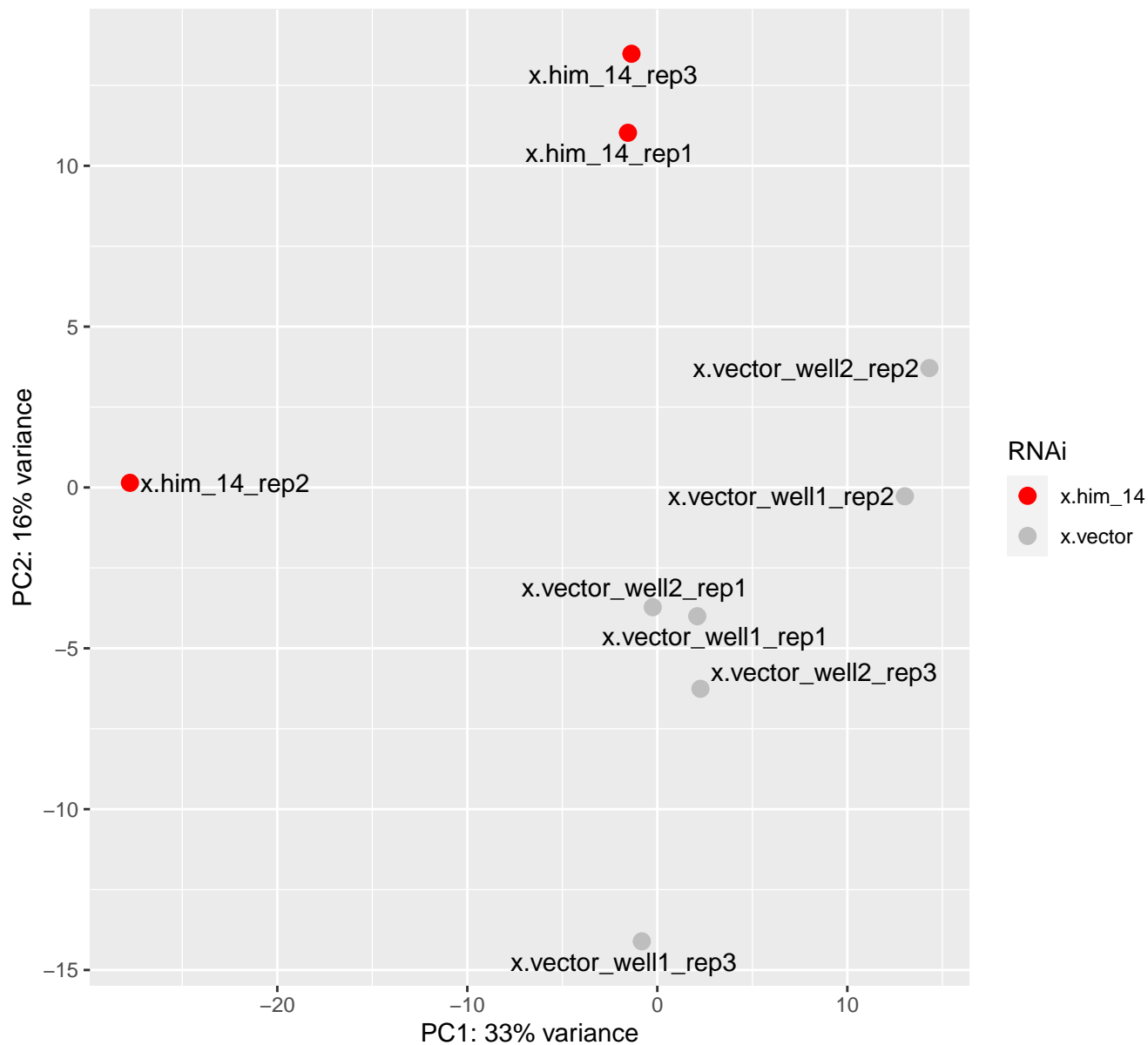


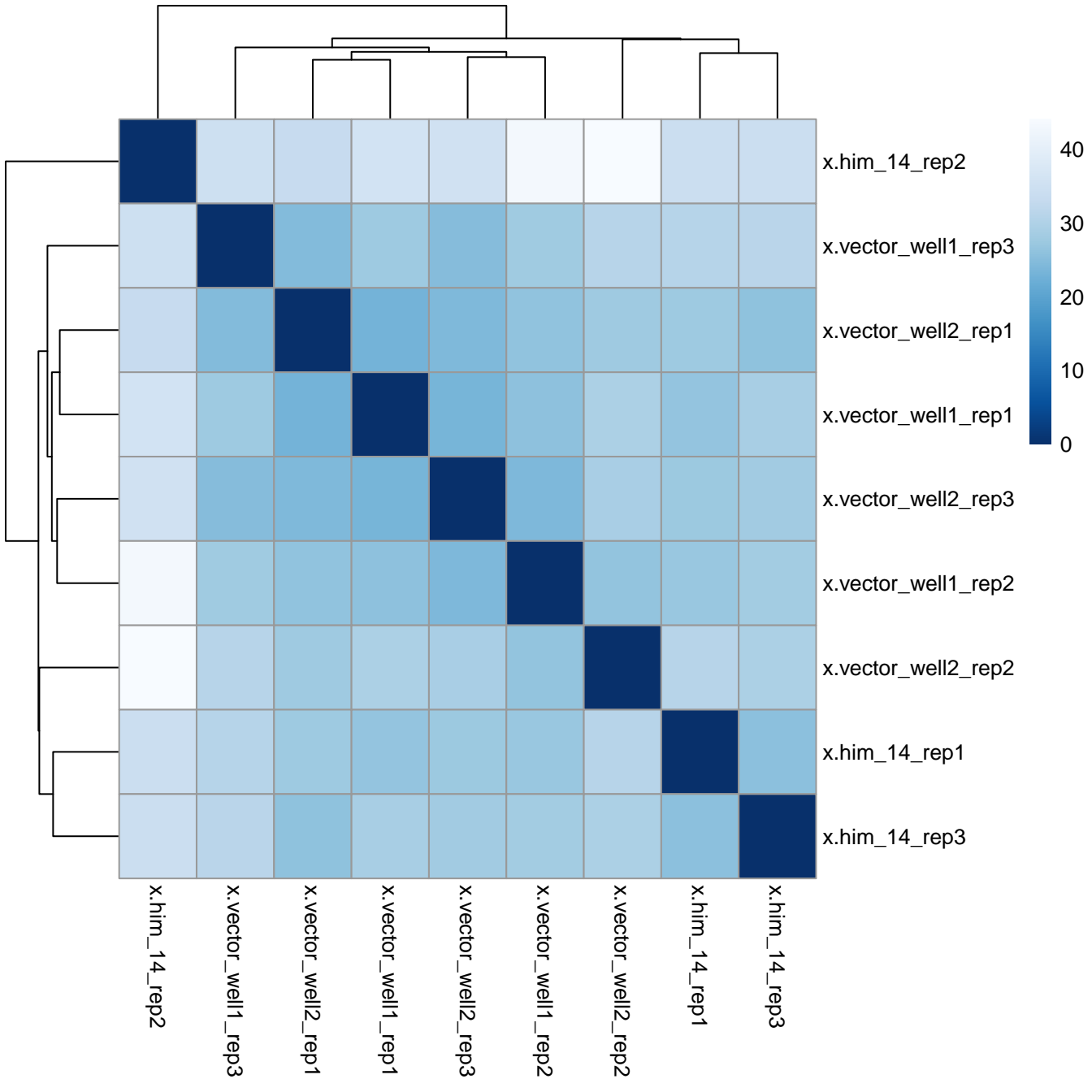


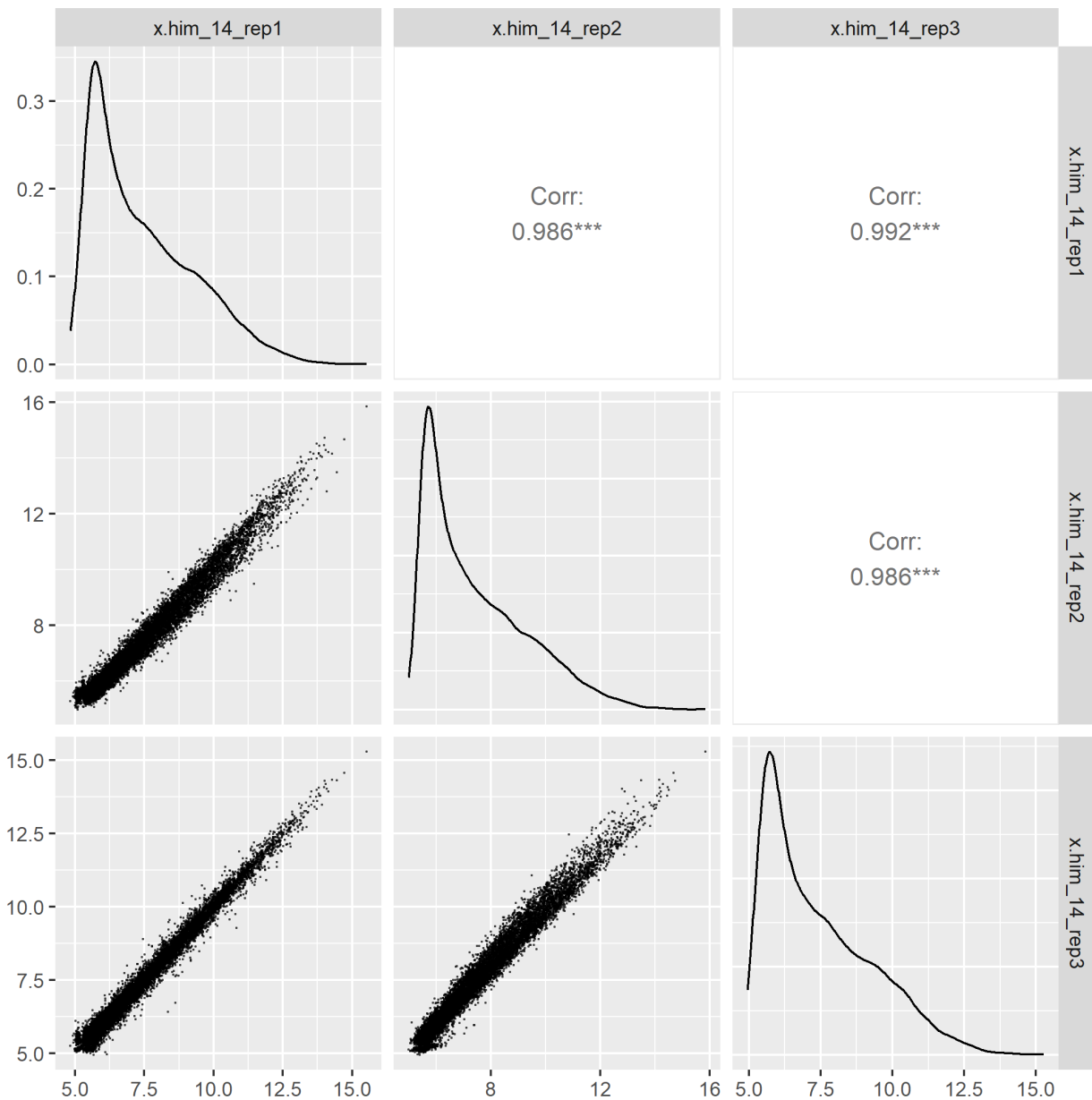
met7-lib4-8-x.him\_14

x.him\_14\_rep1 x.him\_14\_rep2 x.him\_14\_rep3

4.227874 16.080017 5.302199

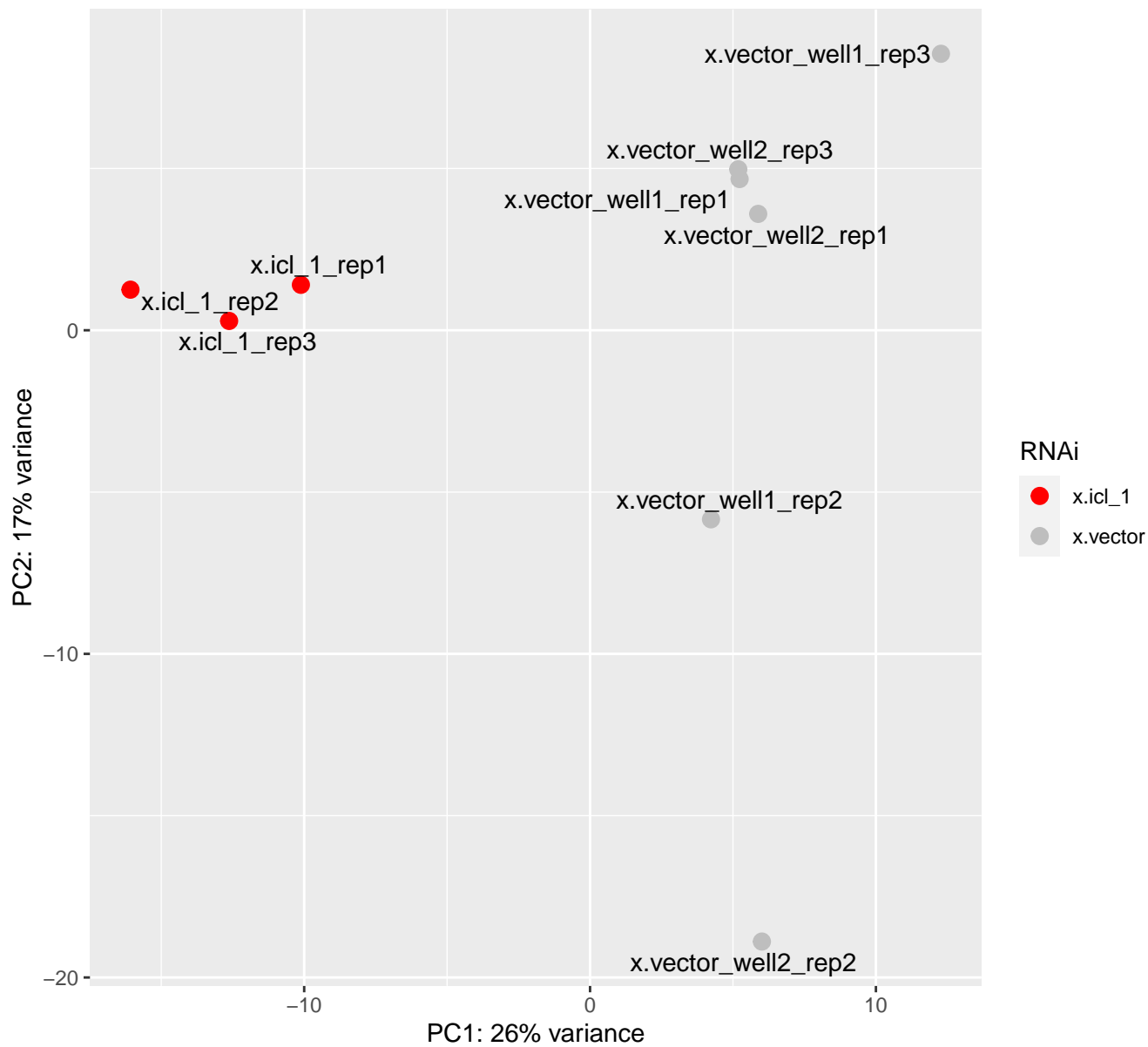


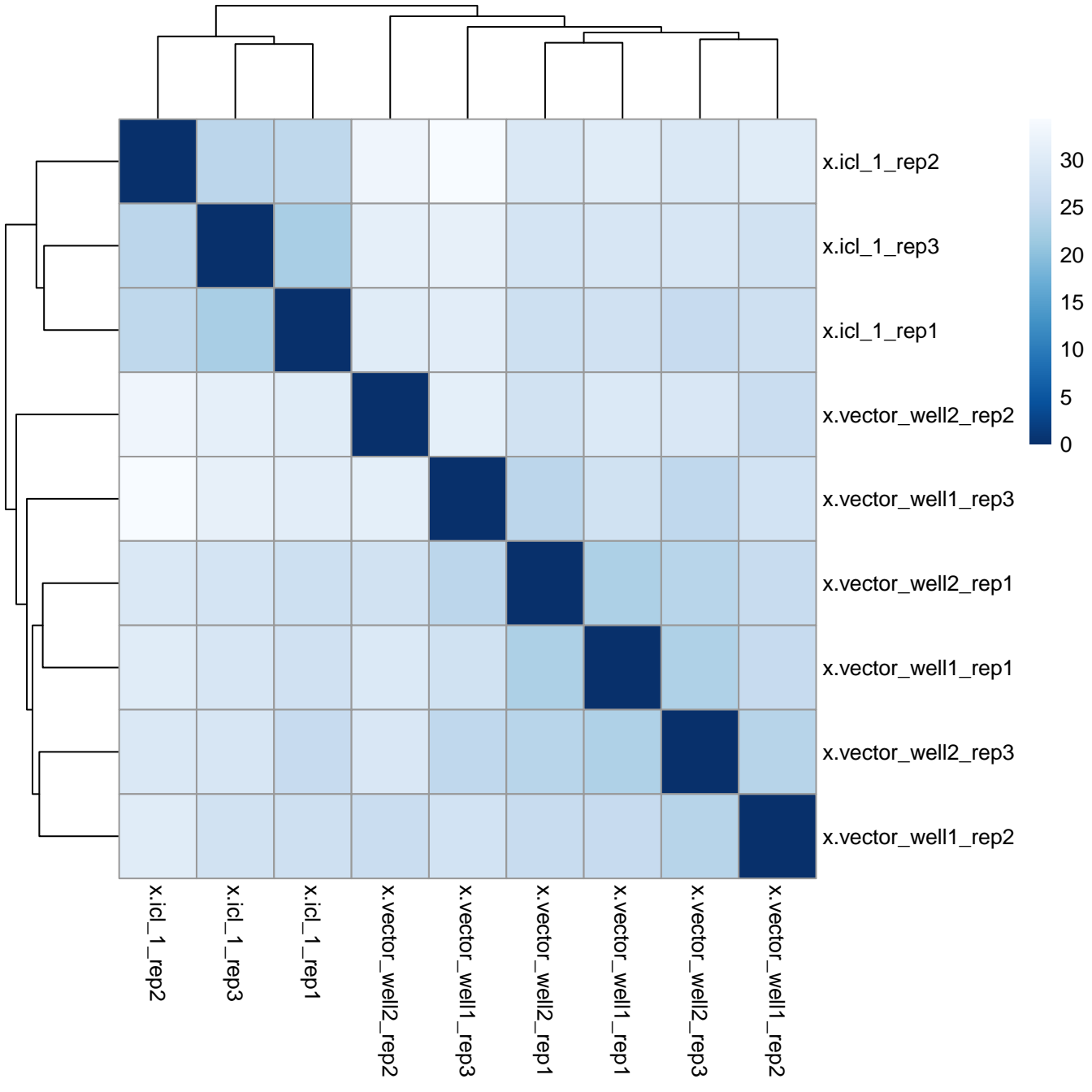


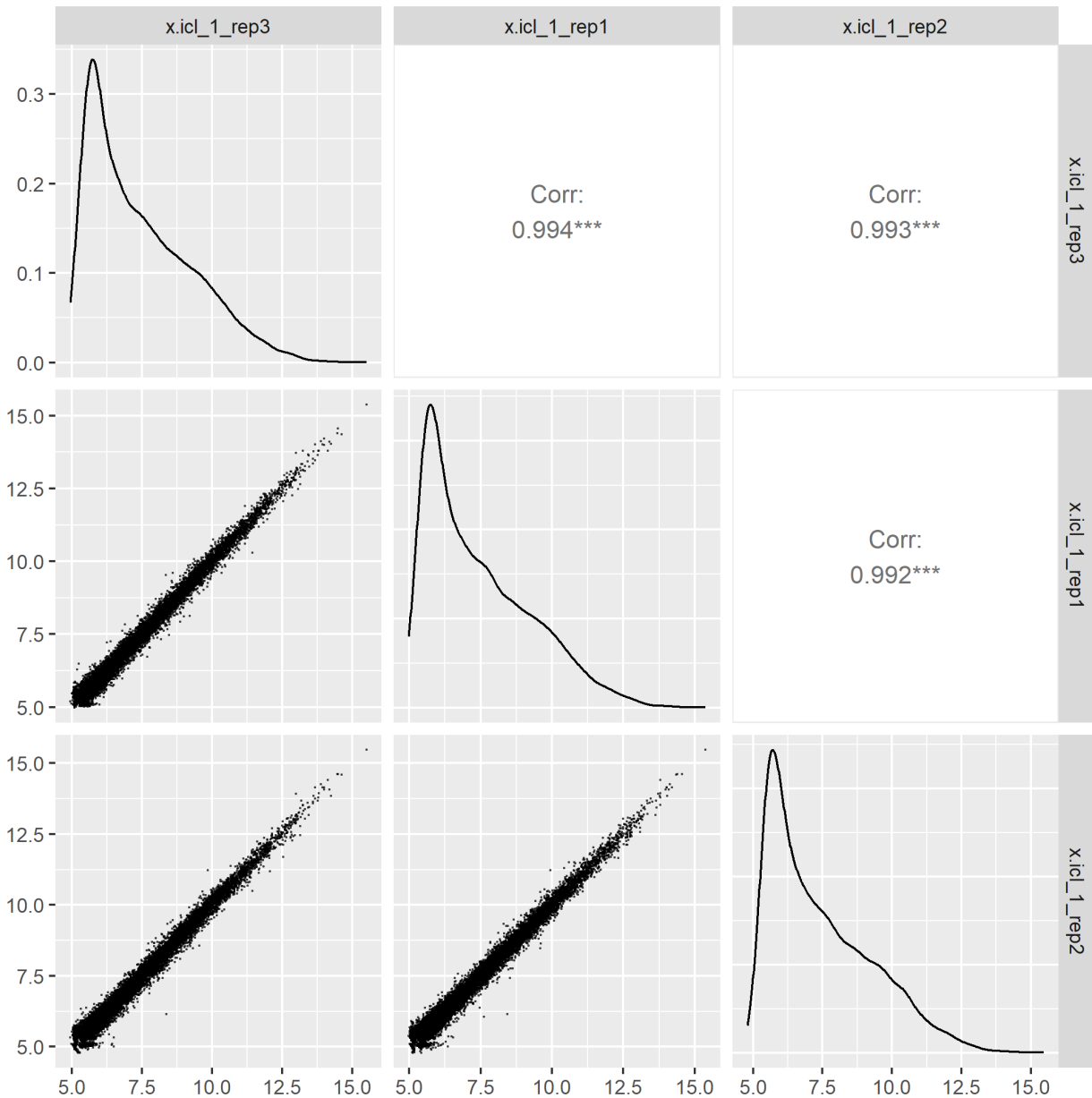




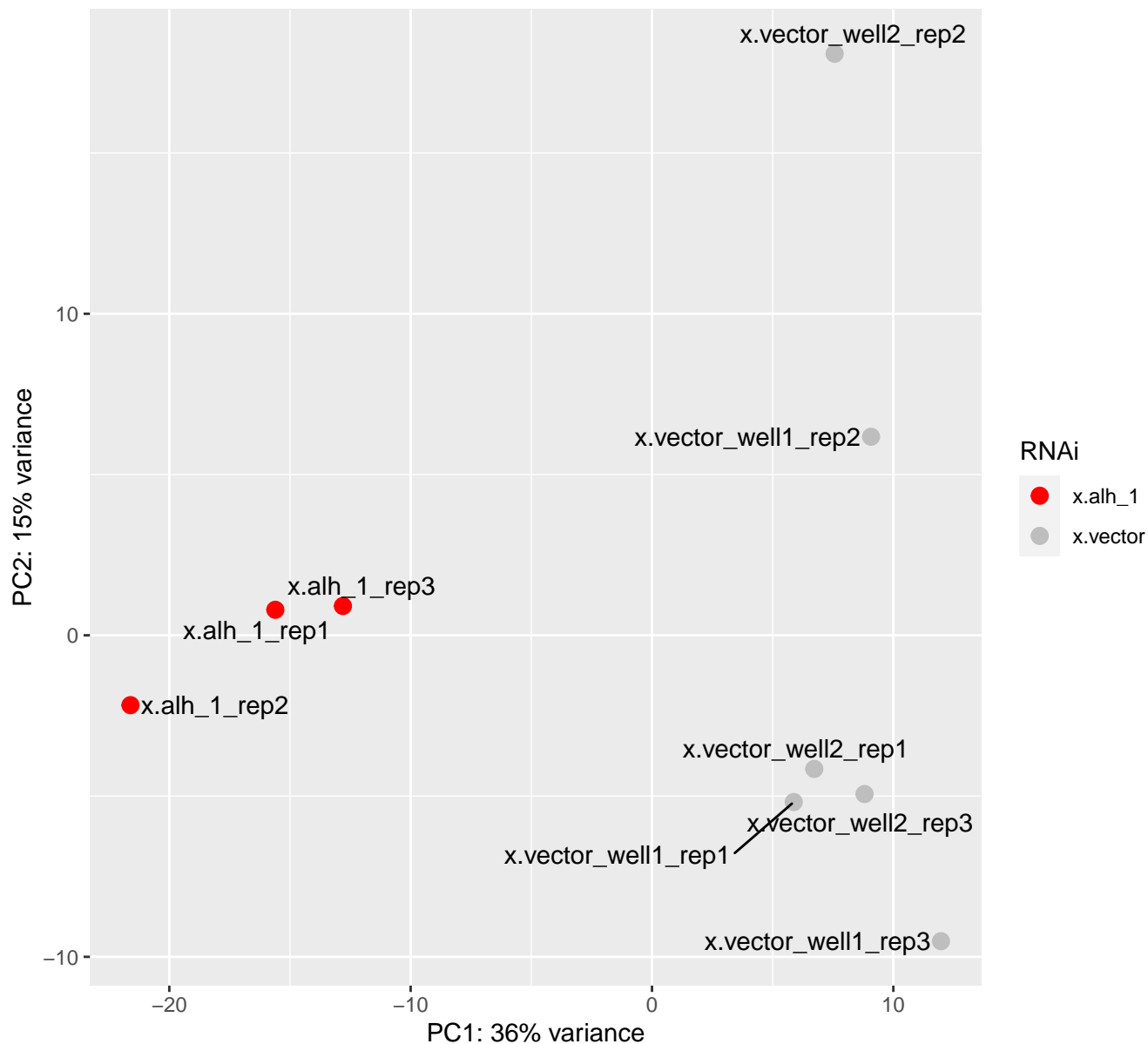
met7-lib4-9-x.icl\_1  
x.icl\_1\_rep3 x.icl\_1\_rep1 x.icl\_1\_rep2  
5.294902 4.762534 4.800862

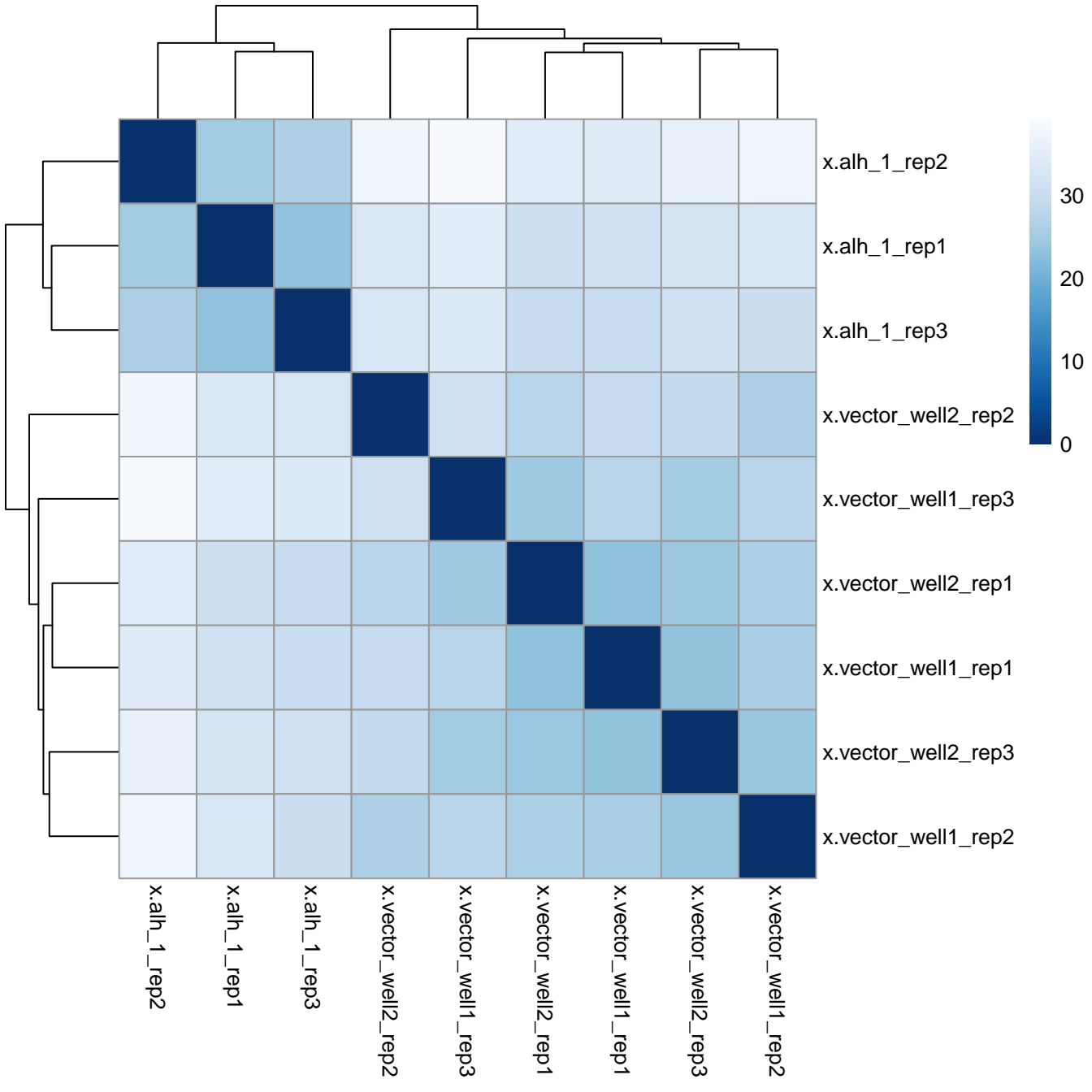


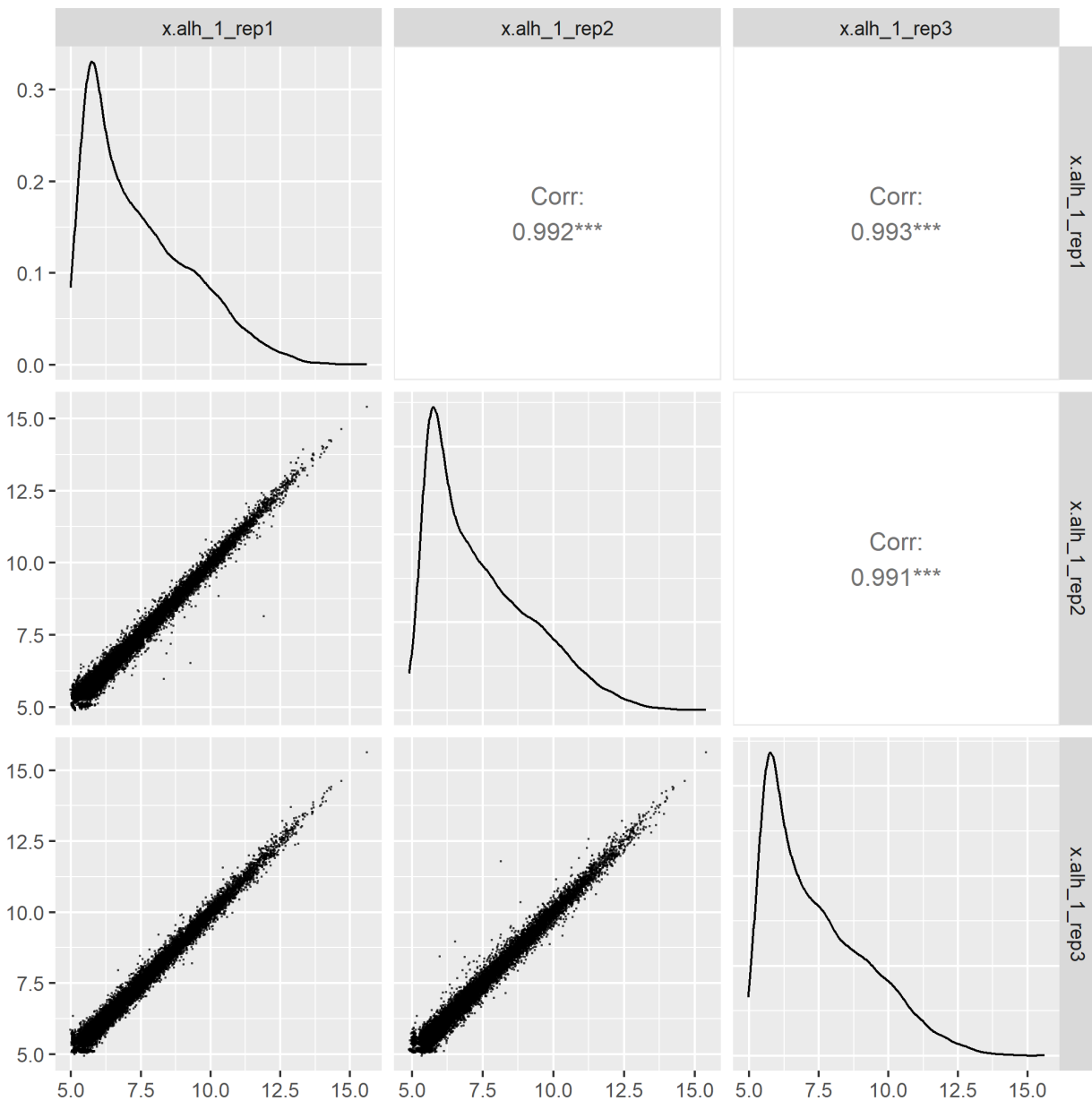




met7-lib4-10-x.alh\_1  
x.alh\_1\_rep1 x.alh\_1\_rep2 x.alh\_1\_rep3  
4.427424 4.183946 5.114537



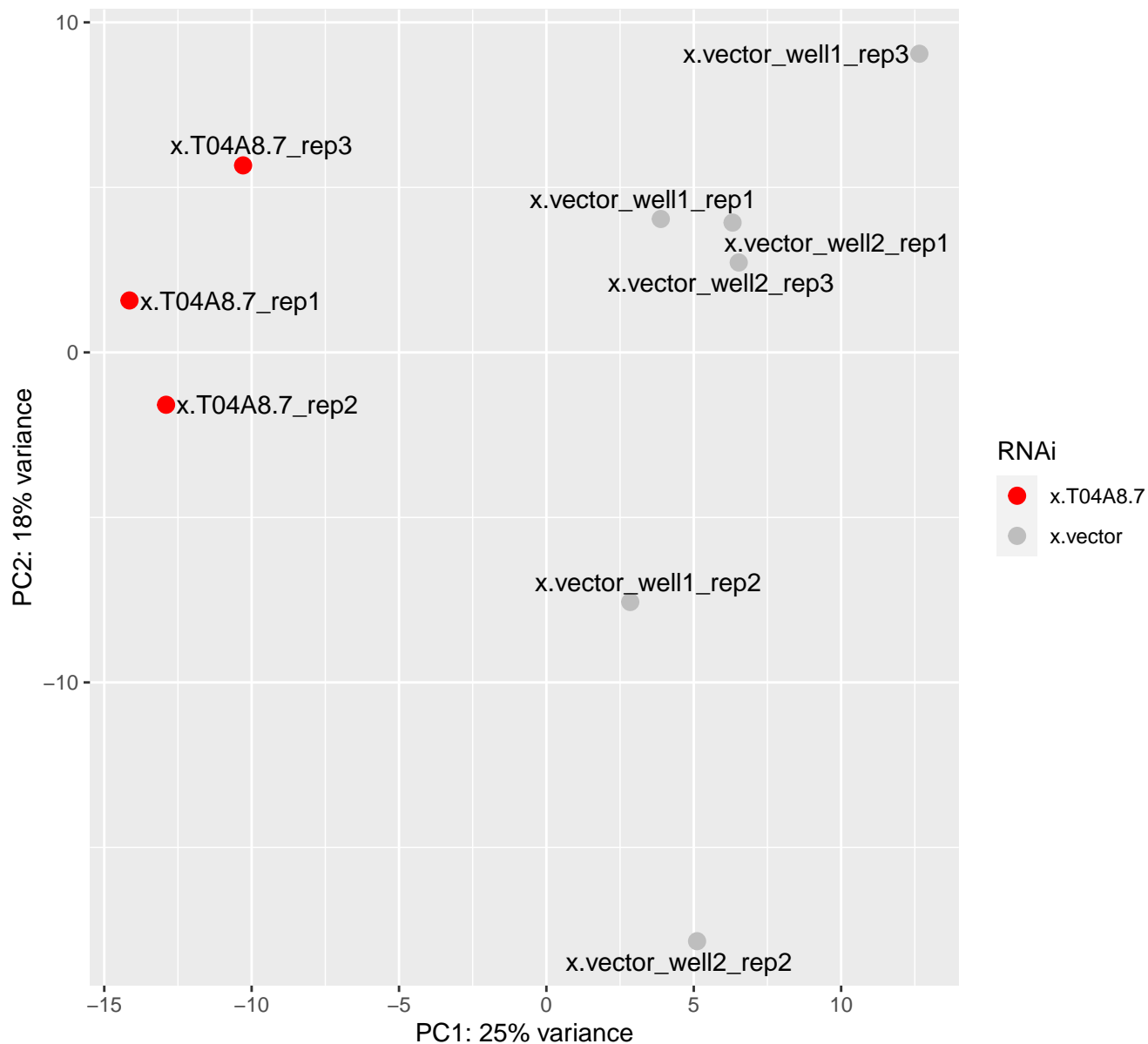


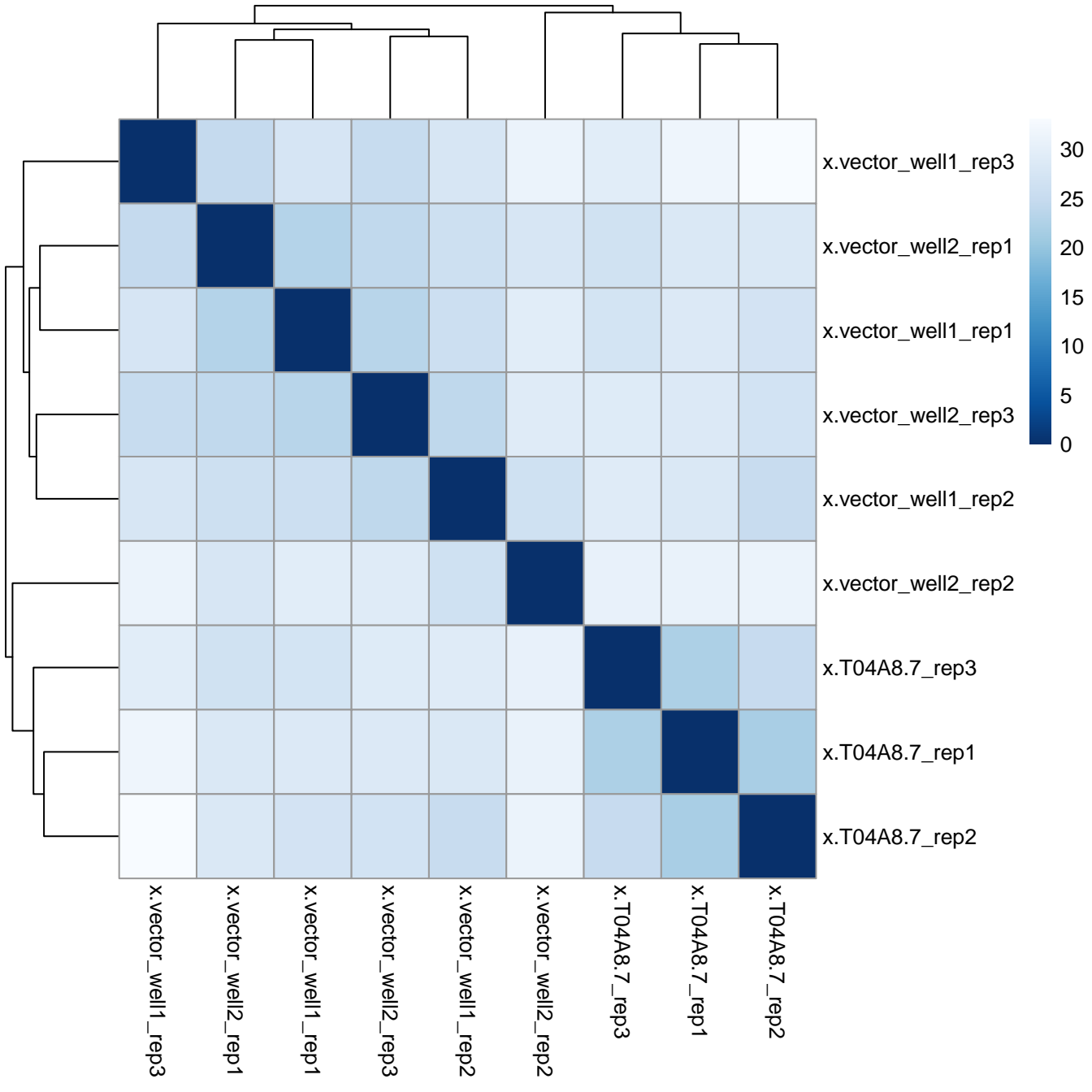


met7-lib4-11-x.T04A8.7

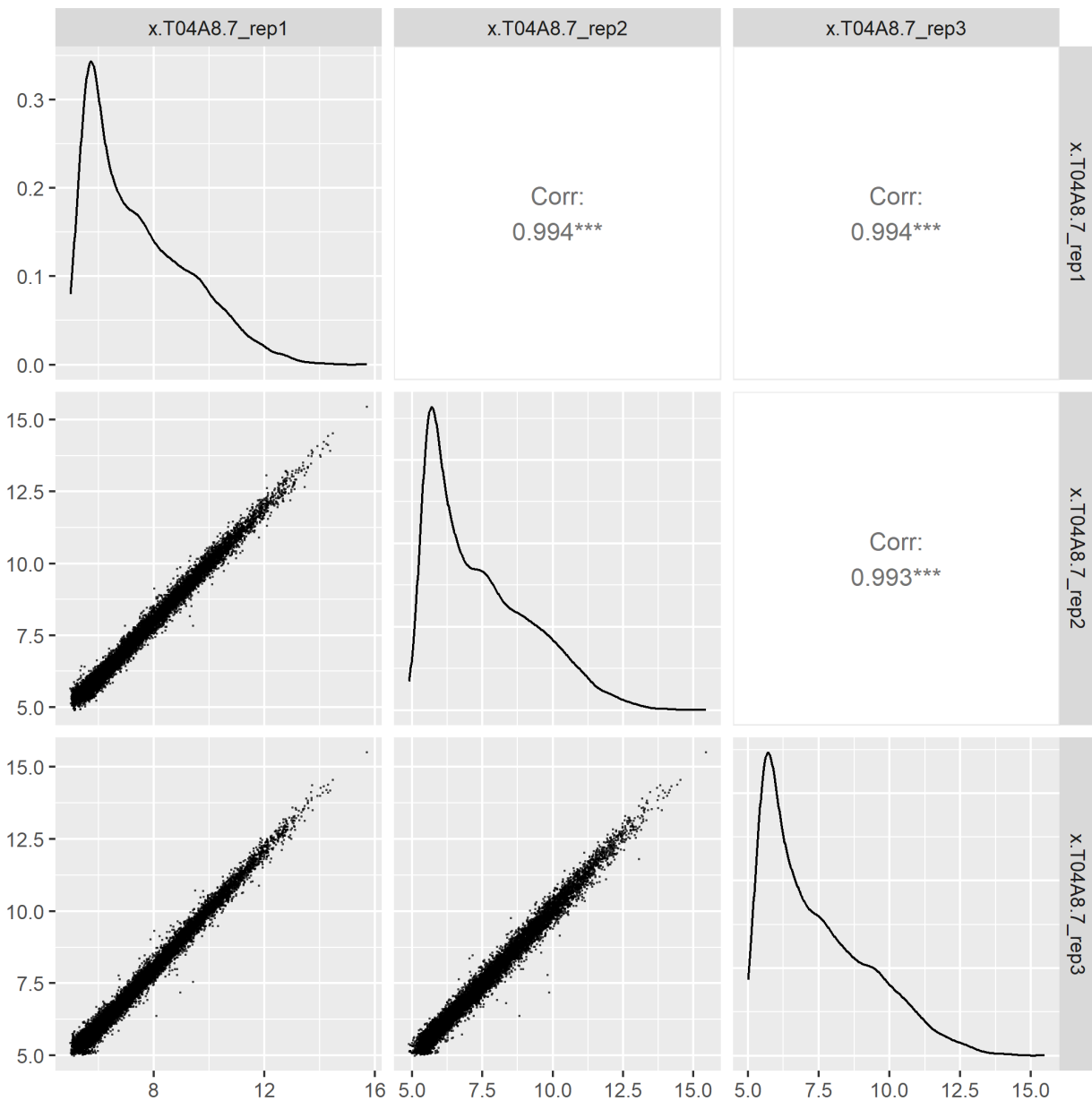
x.T04A8.7\_rep1 x.T04A8.7\_rep2 x.T04A8.7\_rep3

5.97654 10.461396 6.047824

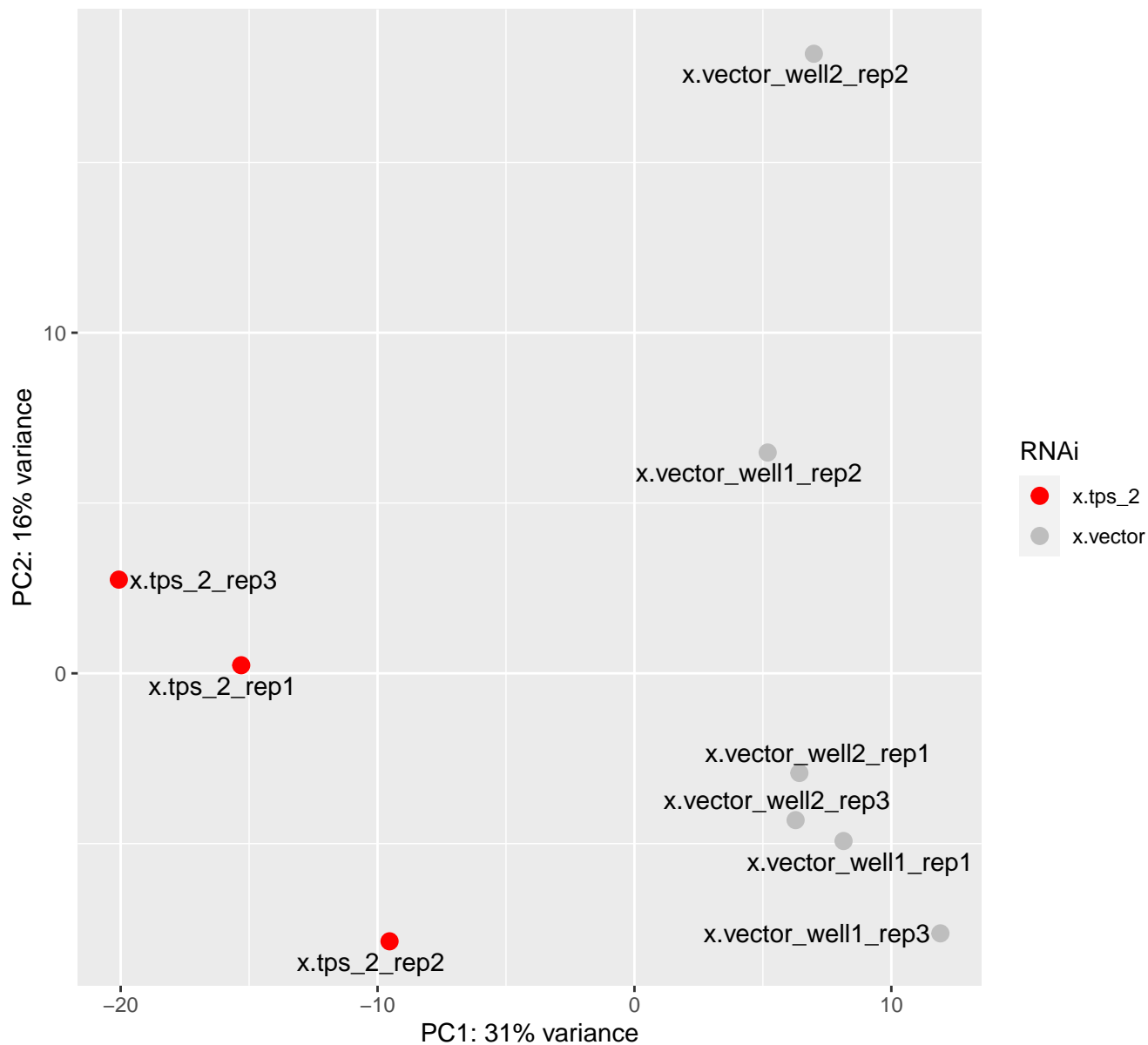


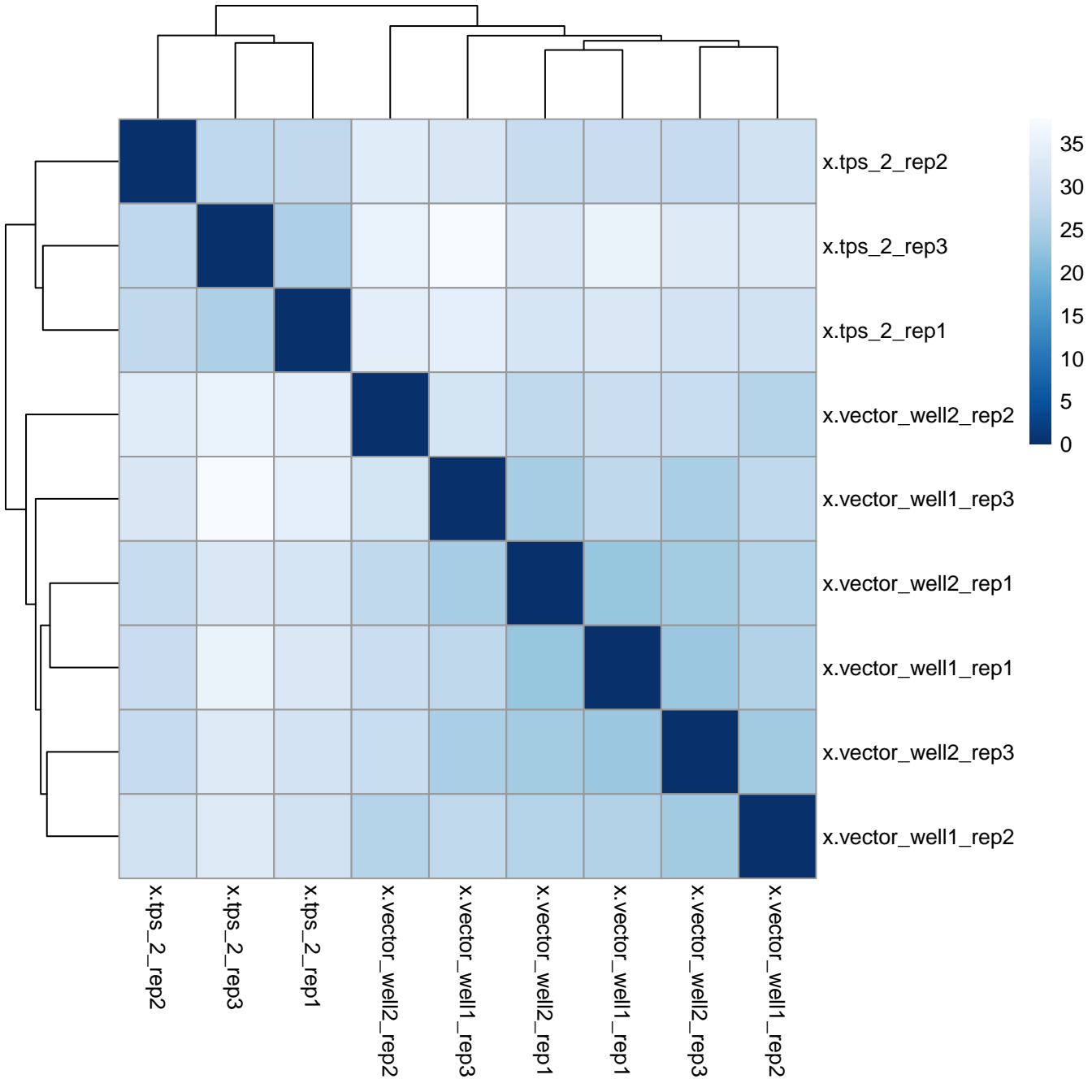


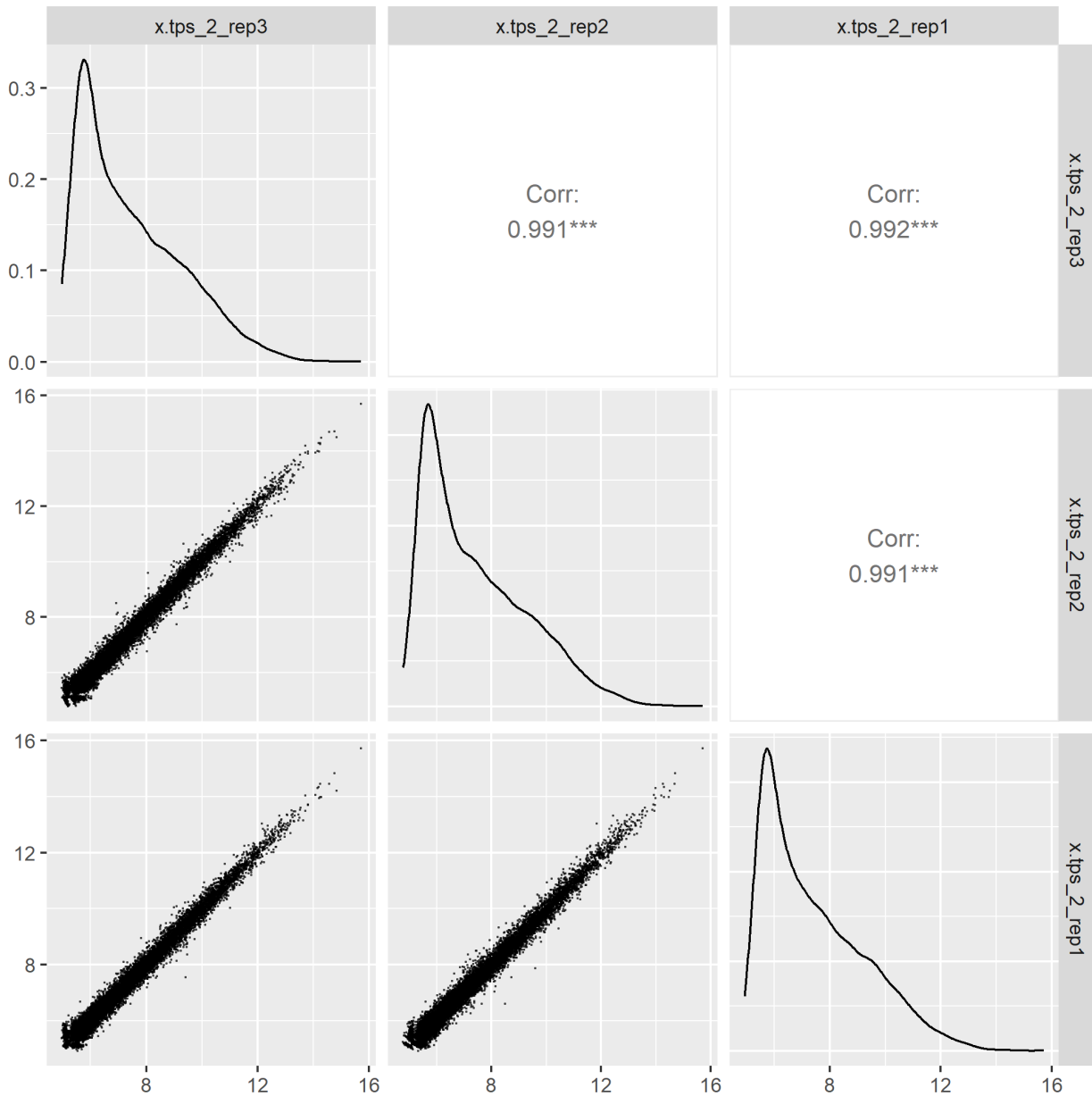




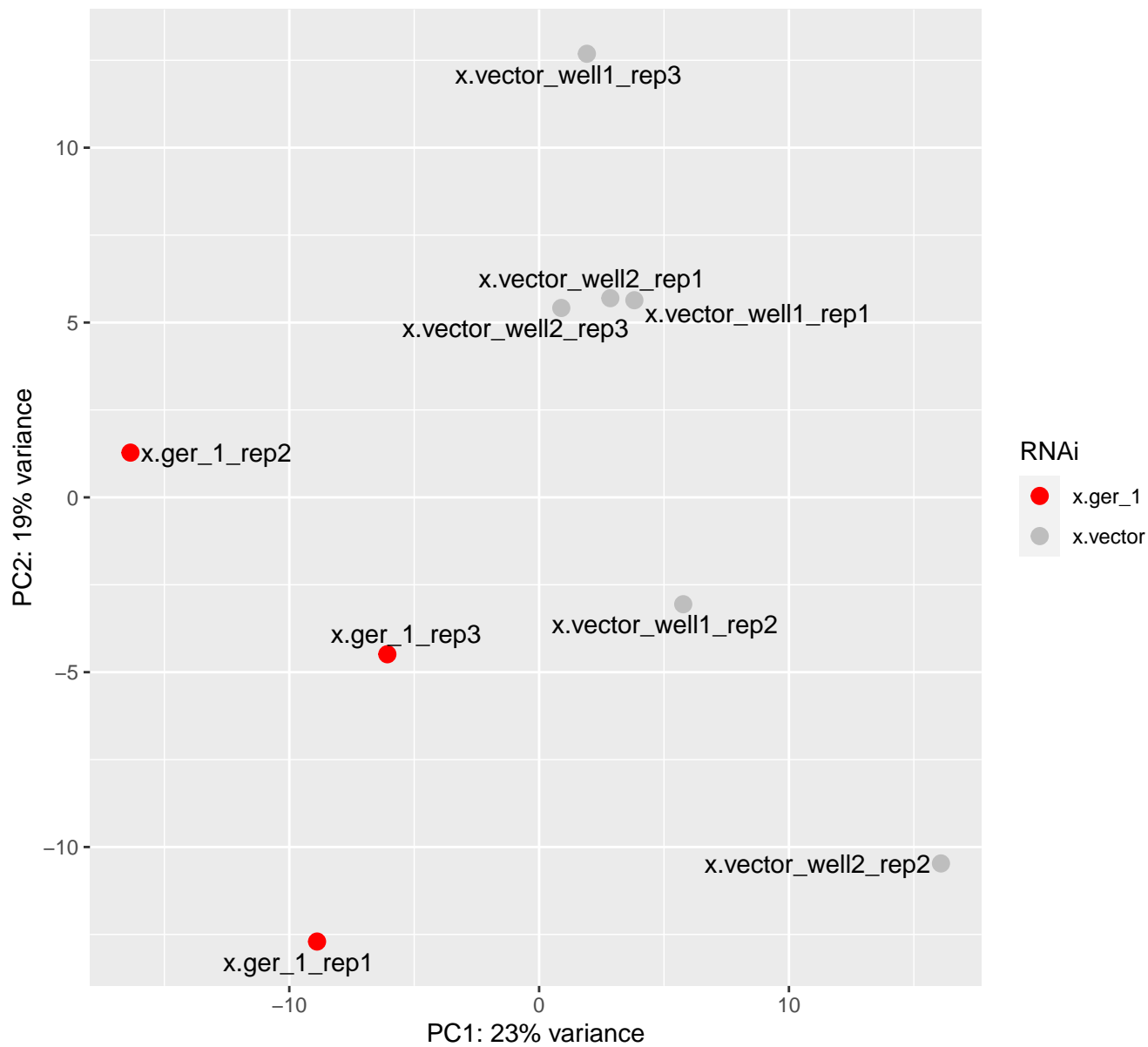
met7-lib4-12-x.tps\_2  
x.tps\_2\_rep3 x.tps\_2\_rep2 x.tps\_2\_rep1  
3.934852 3.57322 4.547894

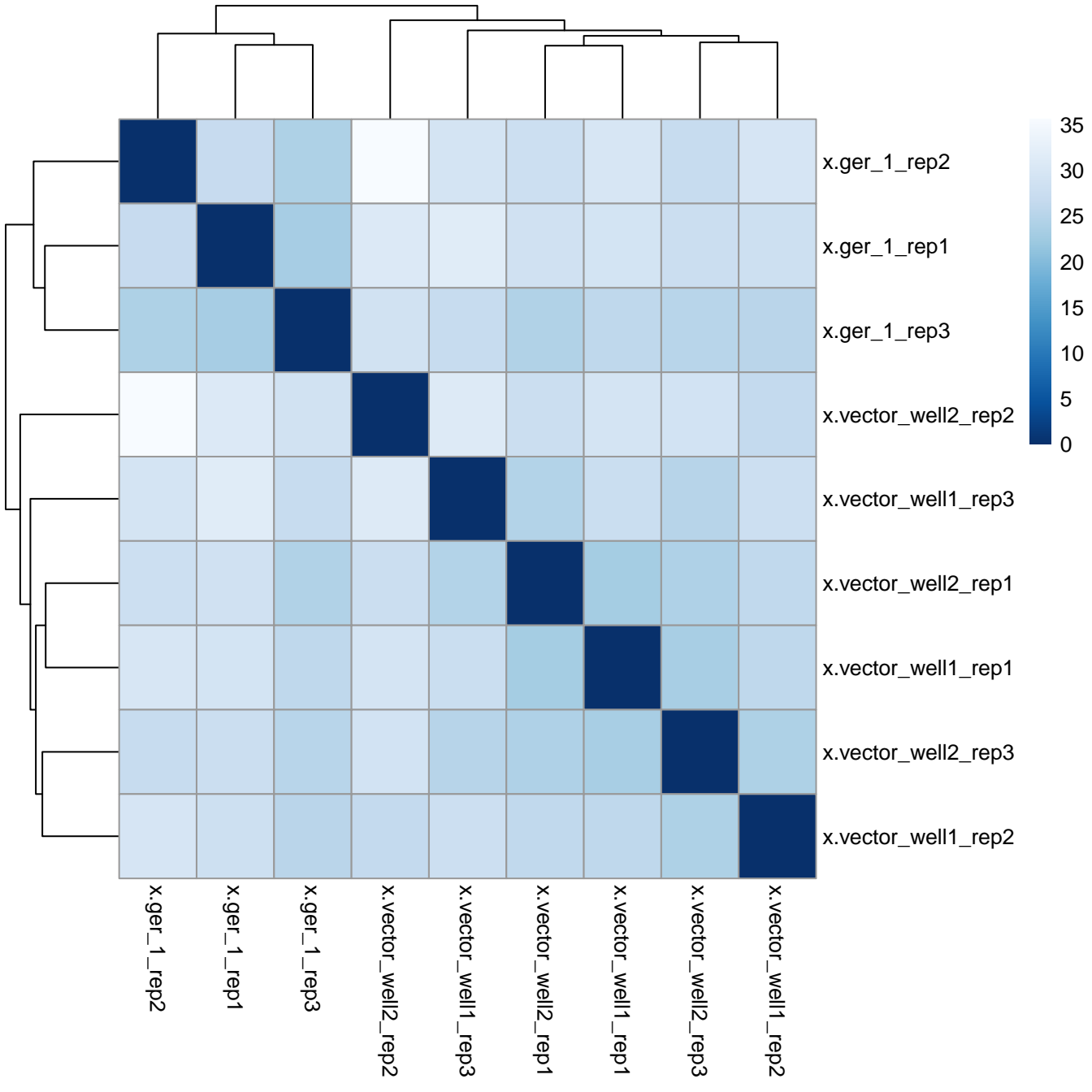


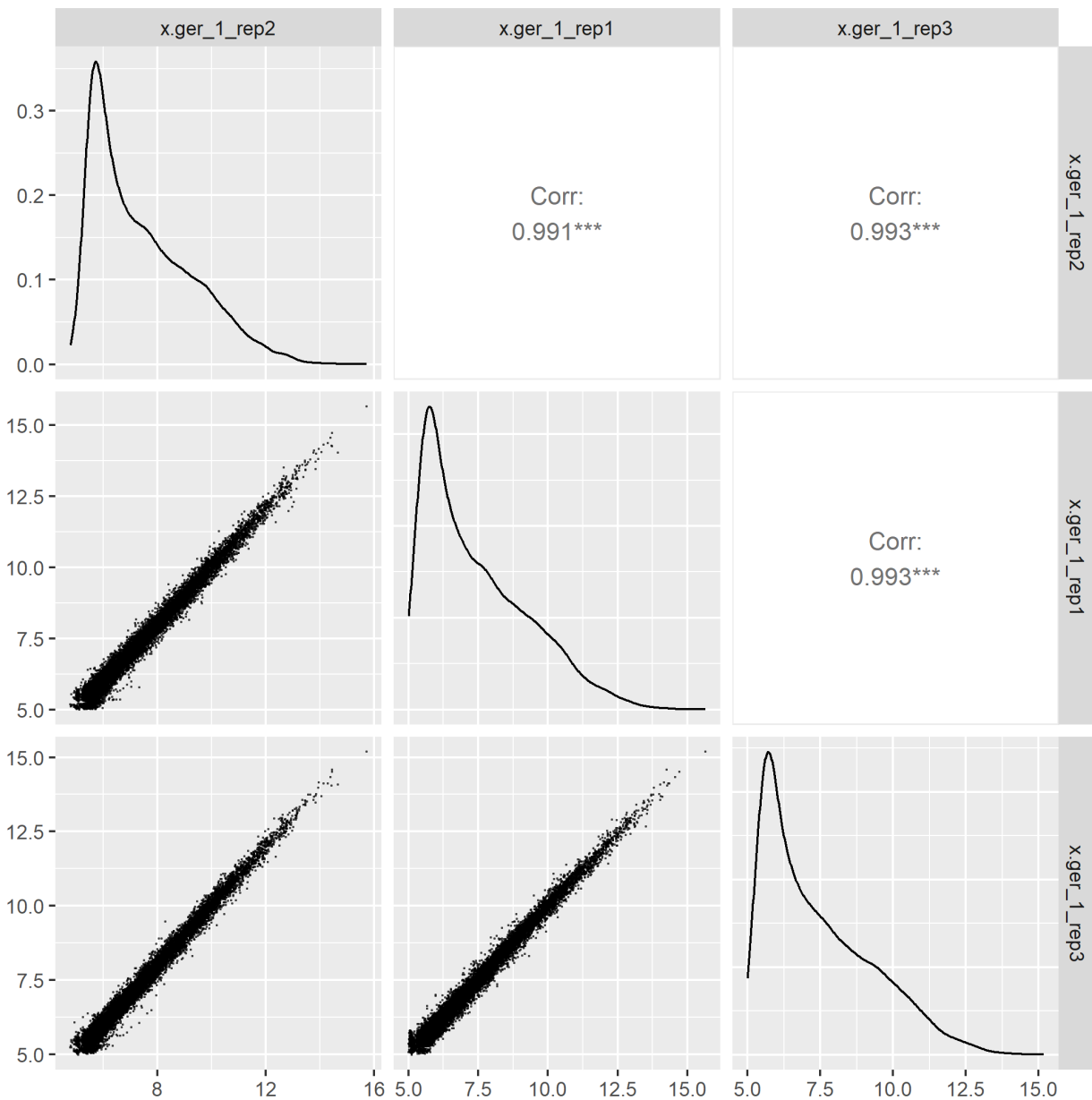




met7-lib4-13-x.ger\_1  
x.ger\_1\_rep2 x.ger\_1\_rep1 x.ger\_1\_rep3  
4.854913 3.952287 6.52265



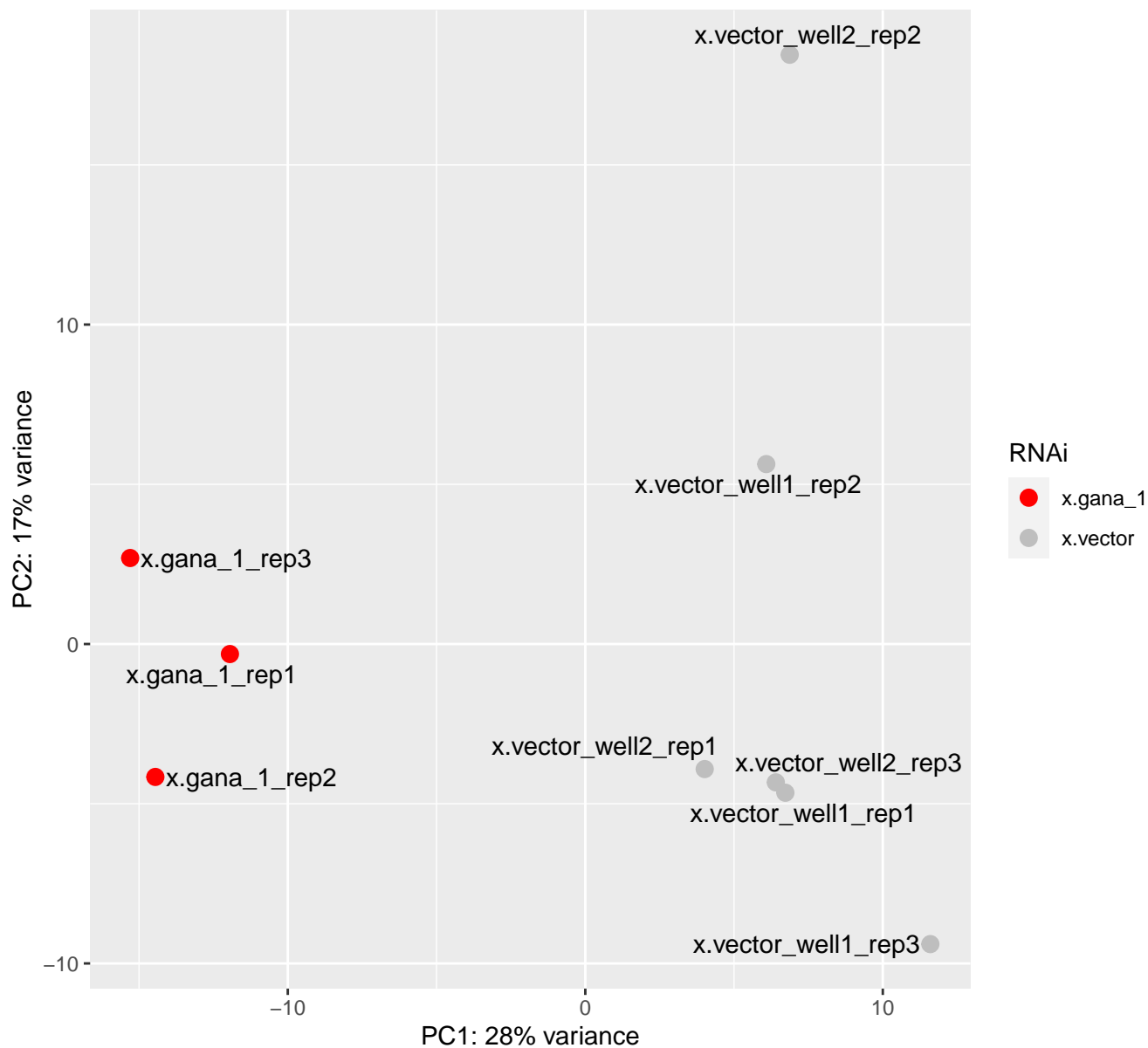




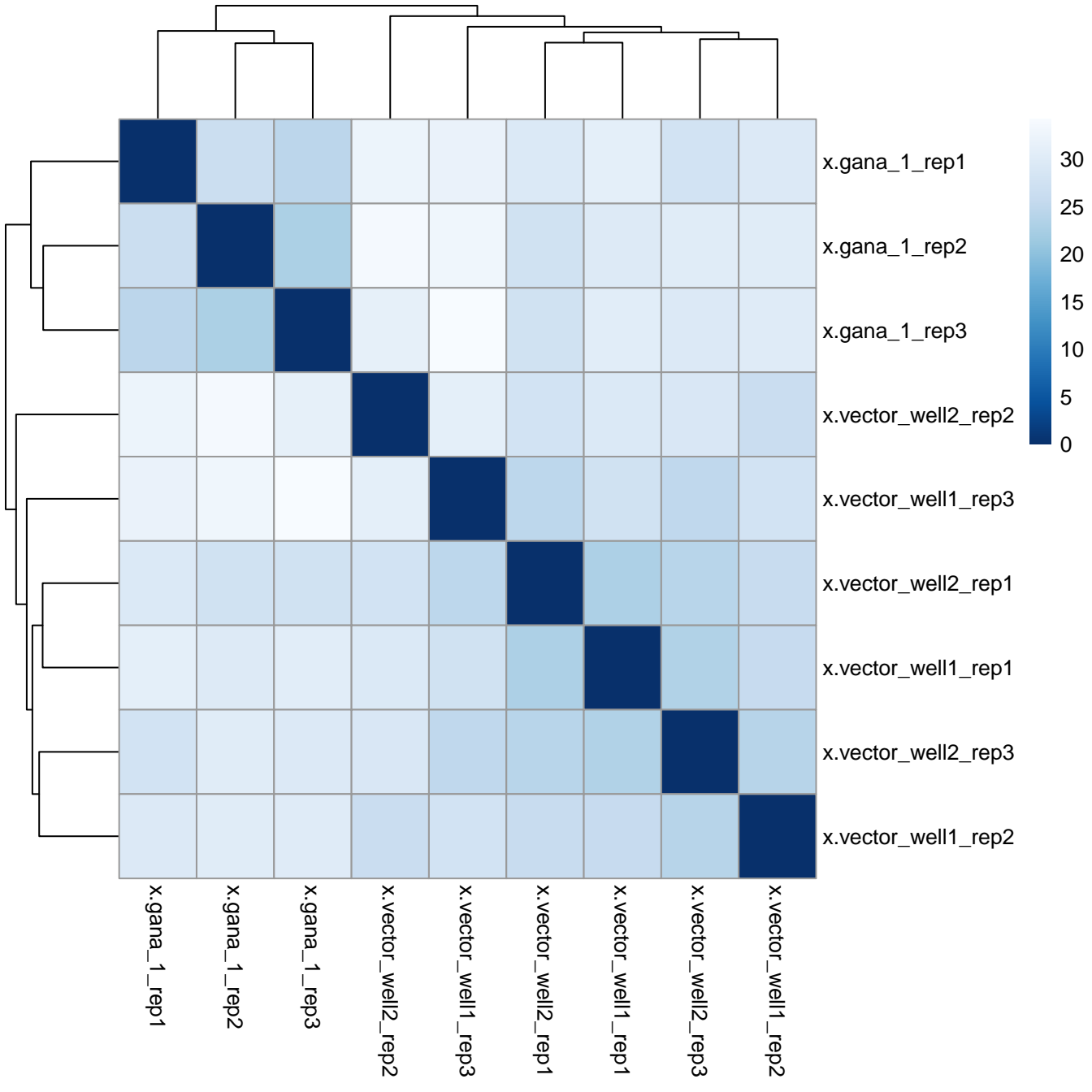
met7-lib4-14-x.gana\_1

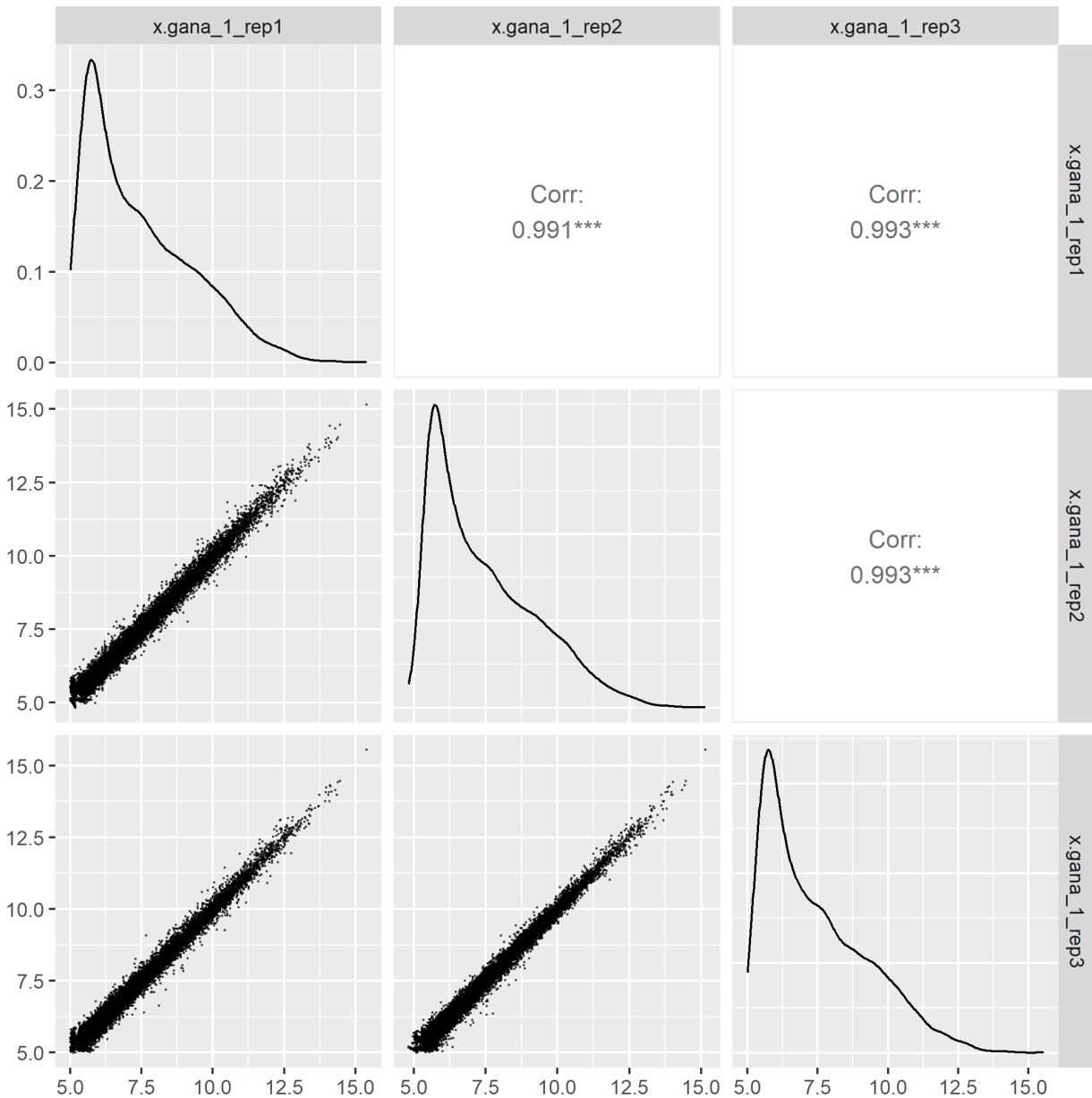
x.gana\_1\_rep1 x.gana\_1\_rep2 x.gana\_1\_rep3

3.902428 5.359897 5.013923





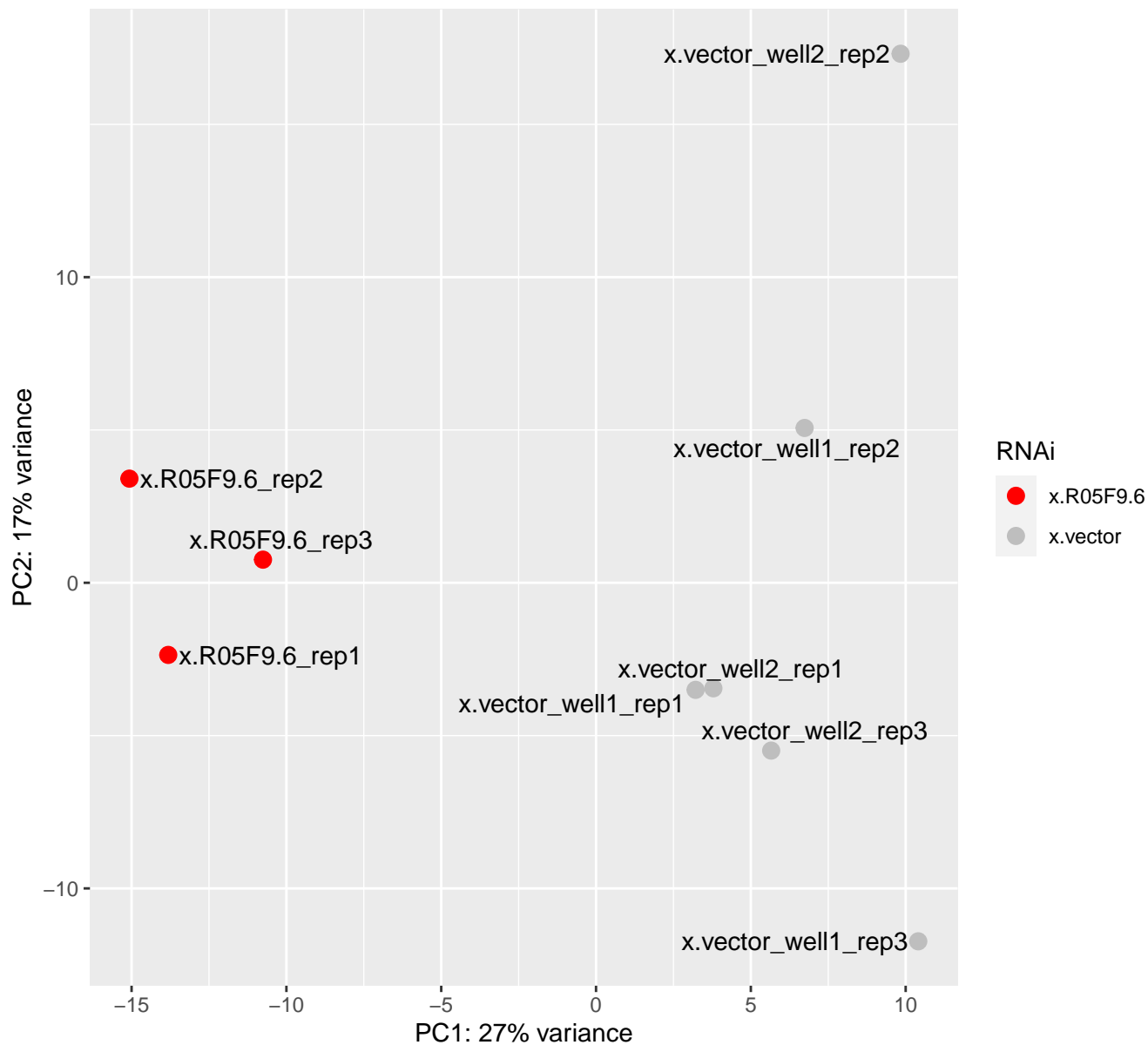


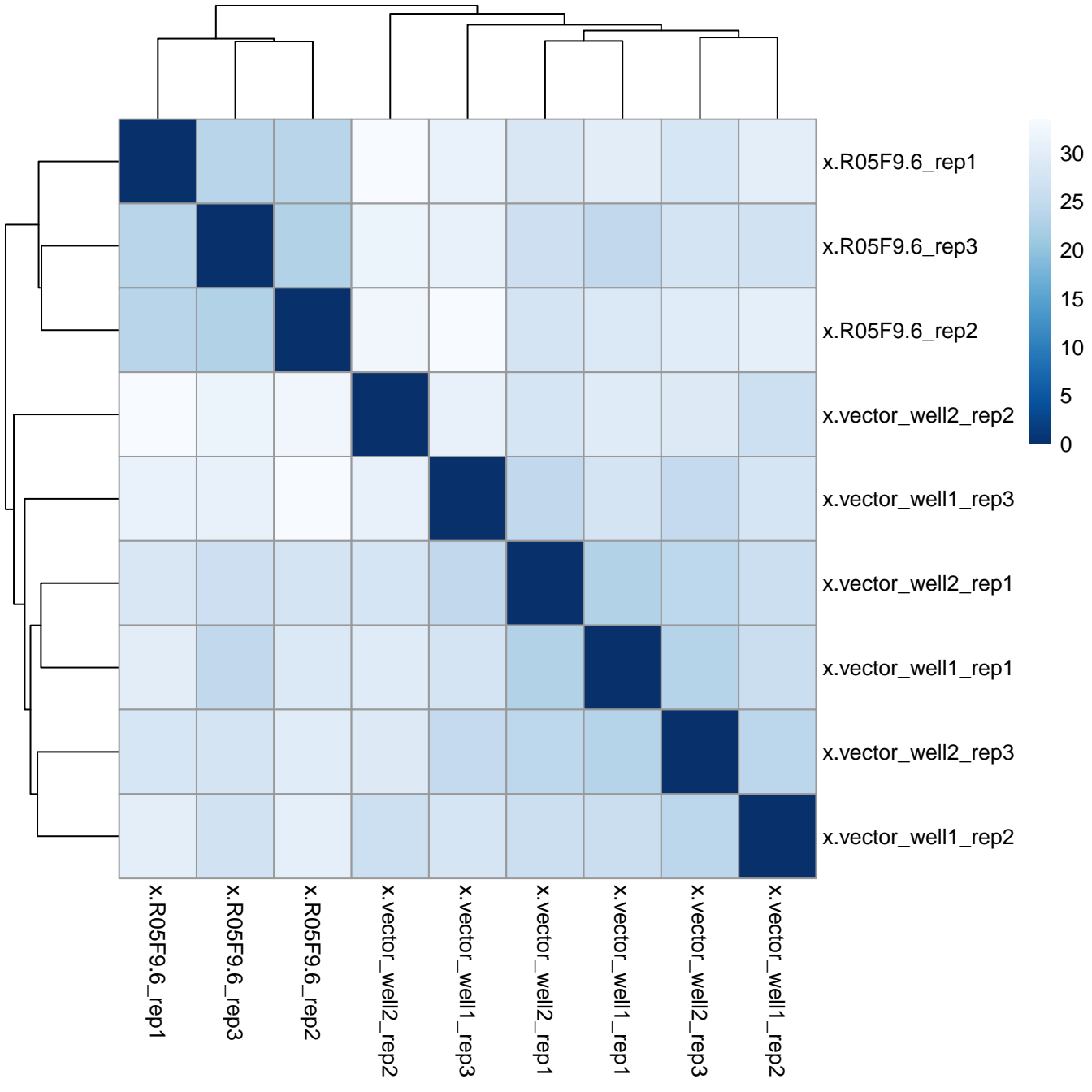


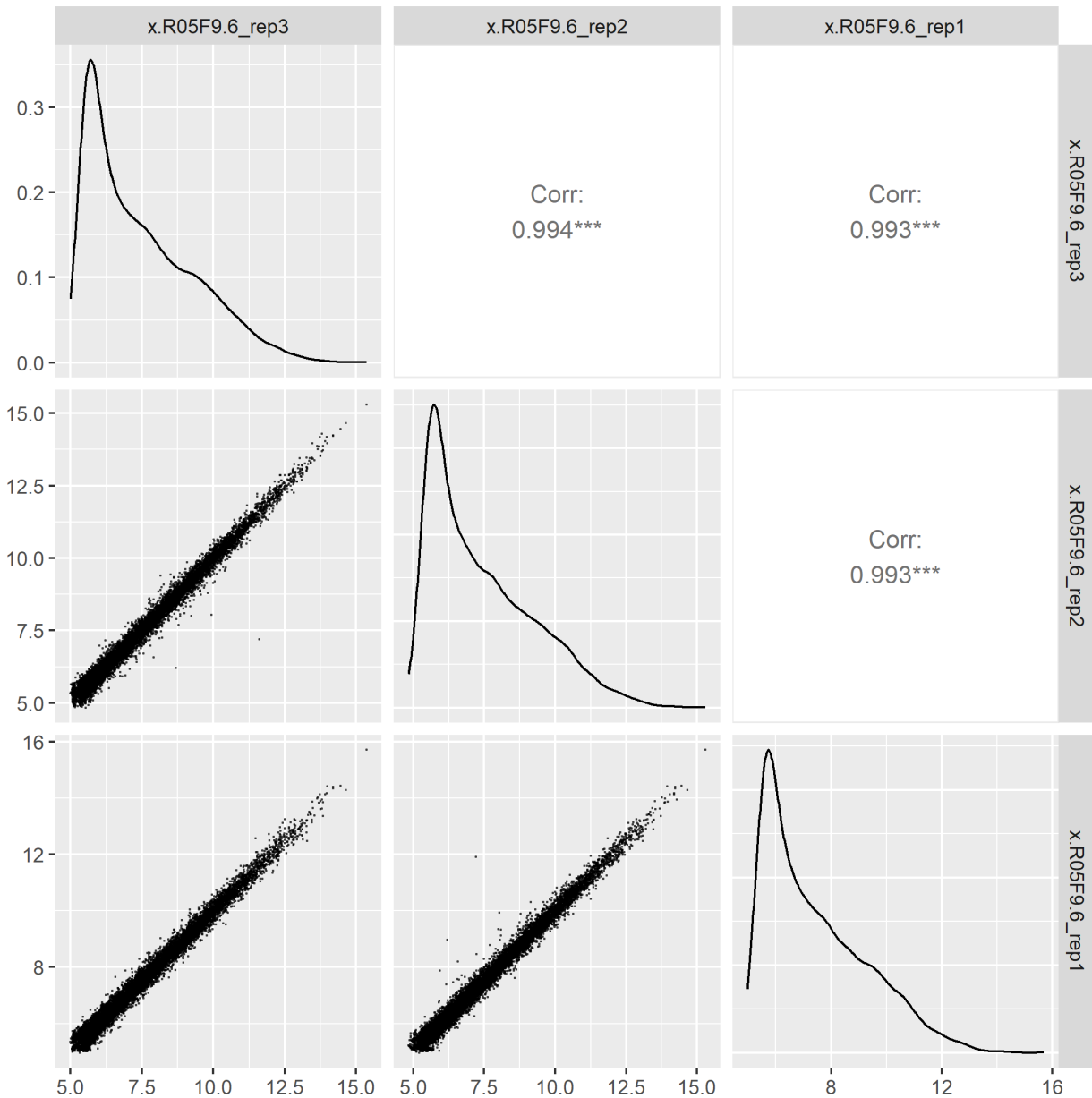
met7-lib4-15-x.R05F9.6

x.R05F9.6\_rep3 x.R05F9.6\_rep2 x.R05F9.6\_rep1

6.77529 7.299092 4.753326



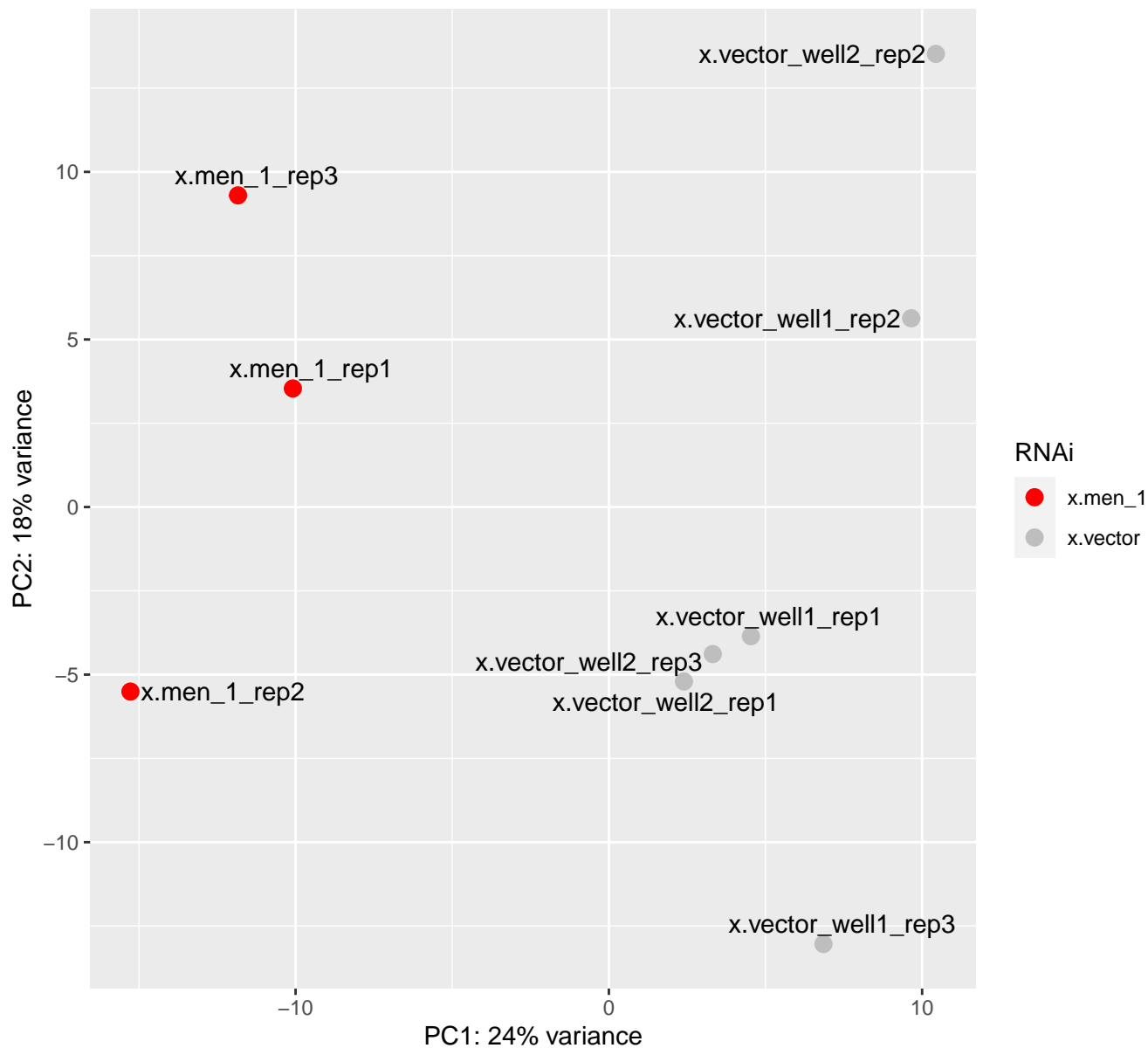


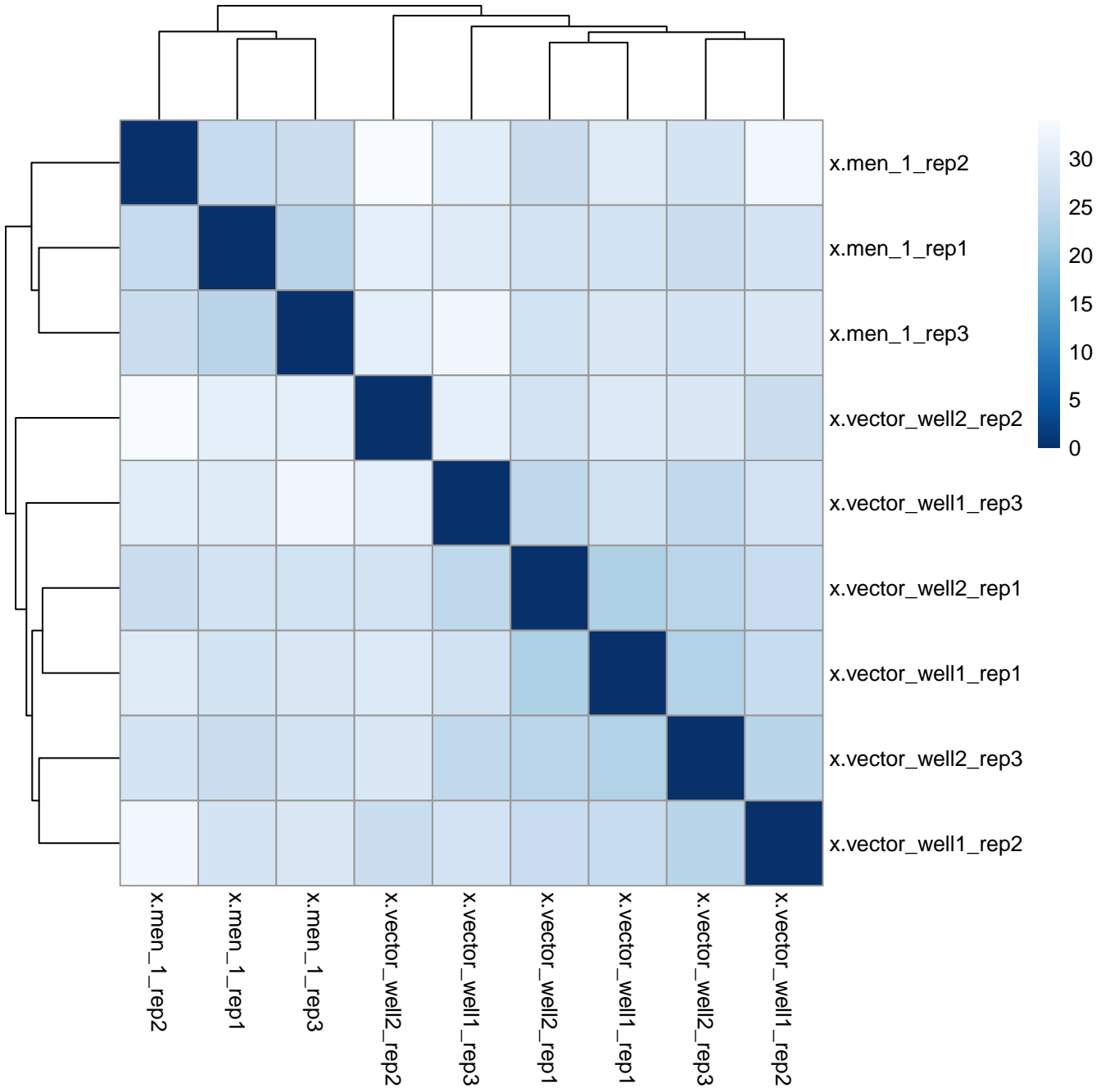


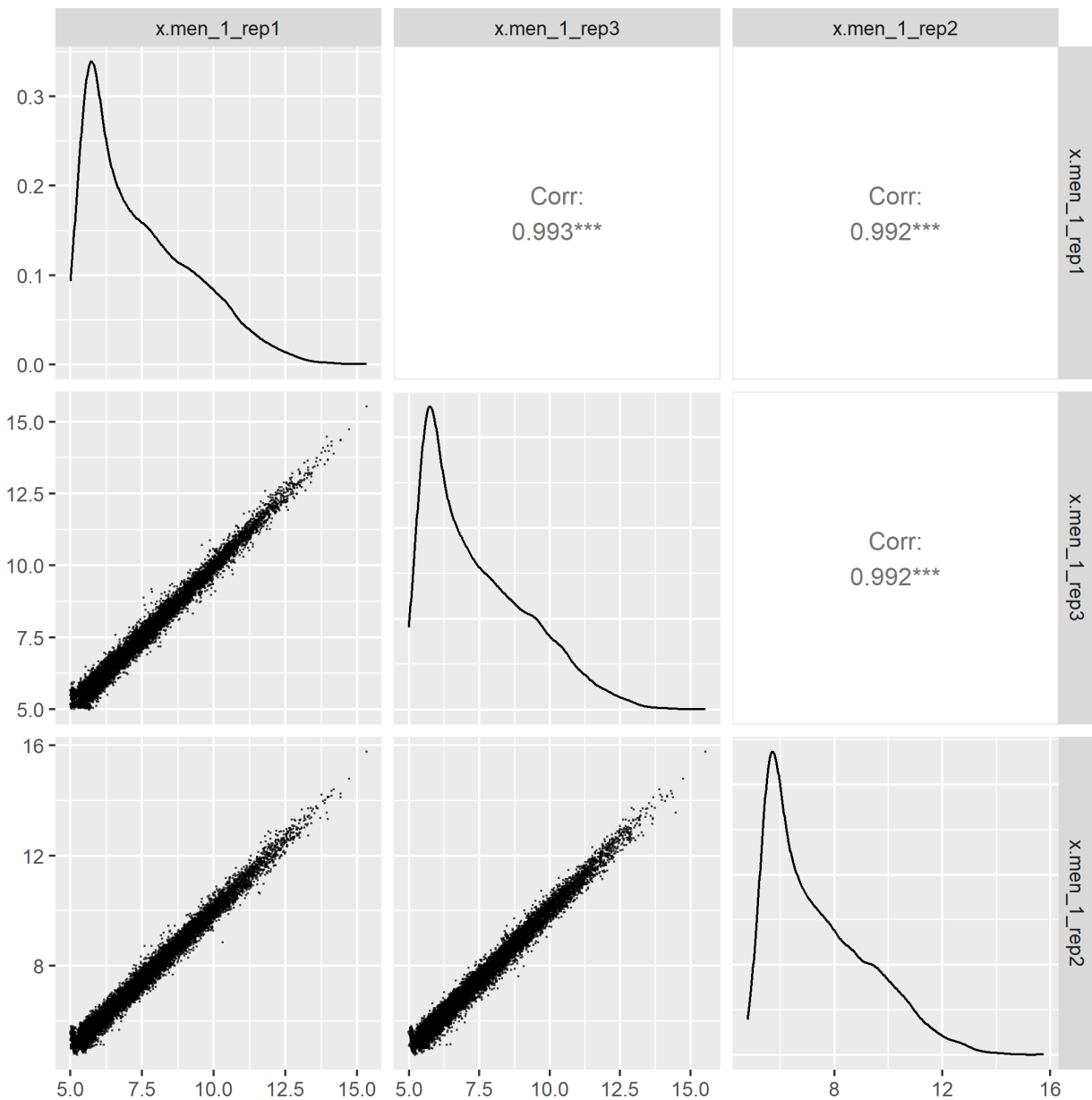
met7-lib4-16-x.men\_1

x.men\_1\_rep1 x.men\_1\_rep3 x.men\_1\_rep2

4.268257 4.633076 6.091686









met7-lib4-17-x.alh\_5  
x.alh\_5\_rep1 x.alh\_5\_rep3 x.alh\_5\_rep2  
4.852012 5.833246 3.570277

