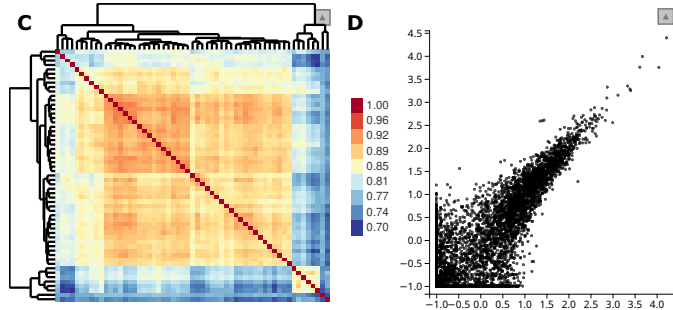


```
xSample <- 1
ySample <- 2
pheatmap(corMat)
plot(normCounts[, xSample], normCounts[, ySample],
      cex = 0.5)
```



```
xSample <- 1
ySample <- 2
lc_heatmap(value = corMat, clusterRows = TRUE, clusterCols = TRUE)
lc_scatter(x = normCounts[, xSample], y = normCounts[, ySample],
           size = 1.5)
```

**To update the scatter plot:**

*(repeat for any pair of samples)*

```
xSample <- 10
ySample <- 15

plot(normCounts[, xSample], normCounts[, ySample],
      cex = 0.5)
```

*(add once to the heatmap arguments)*

```
onClick = function(x, y) {
  xSample <- x
  ySample <- y
  updateCharts()
}
```