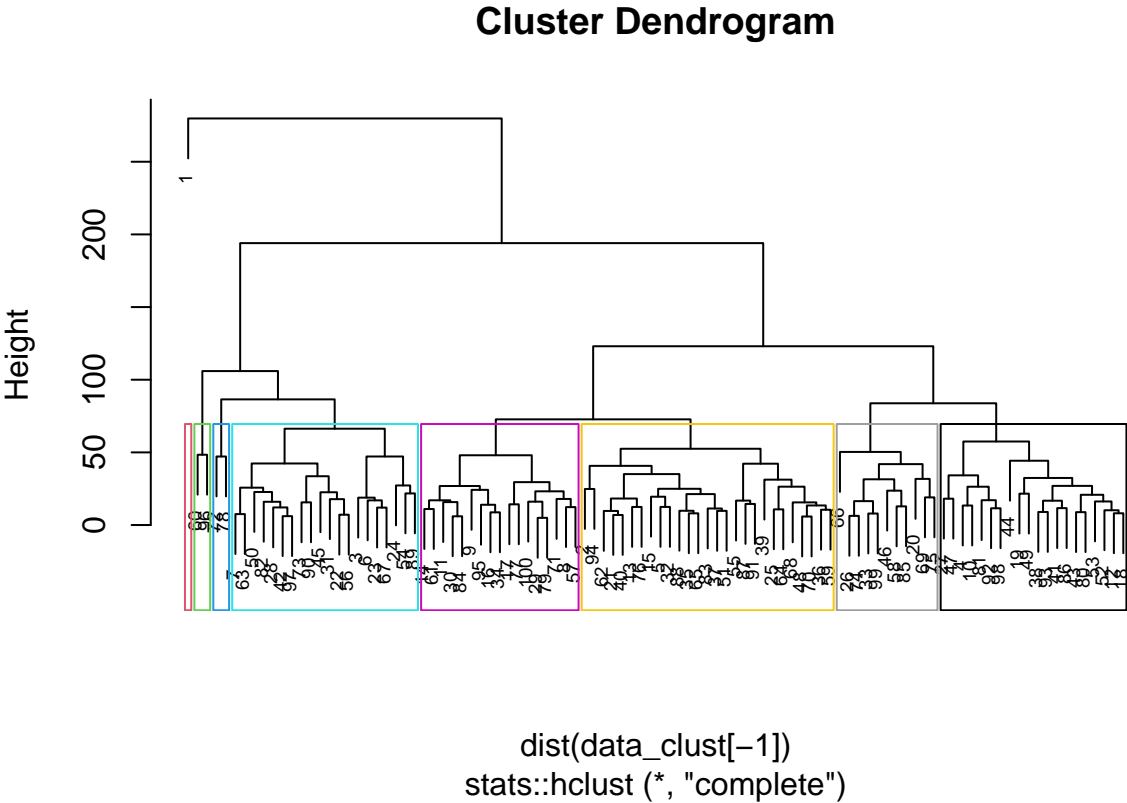# Algorithm using wpd values for clustering 100 households
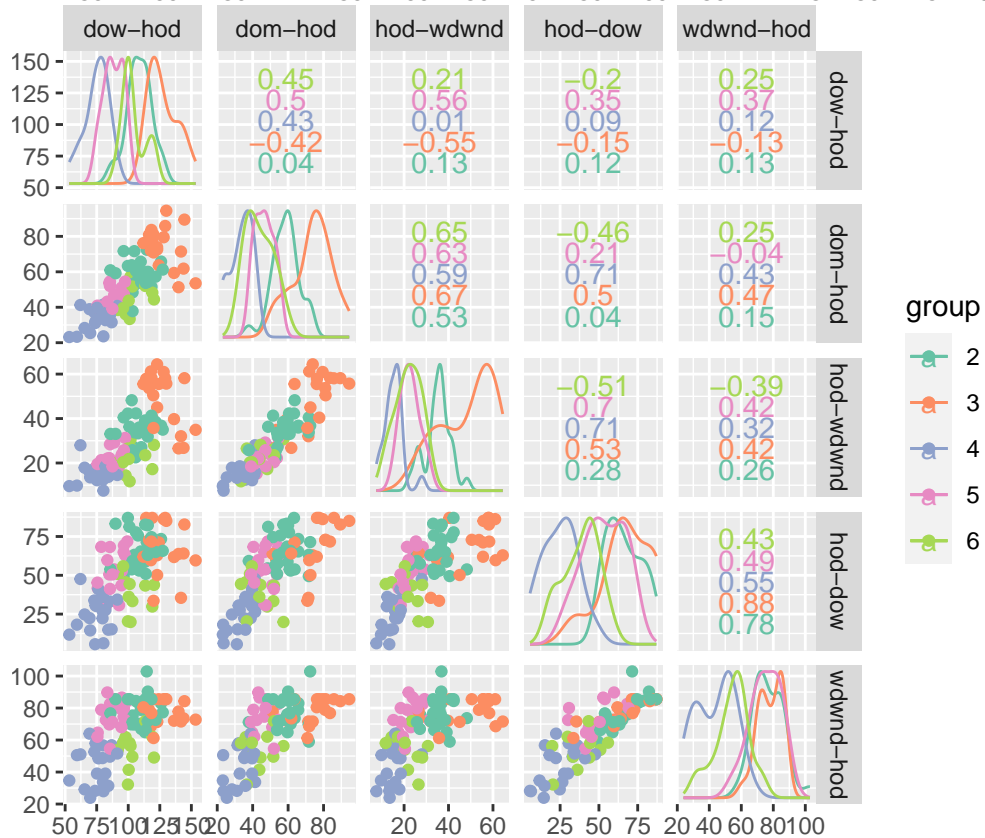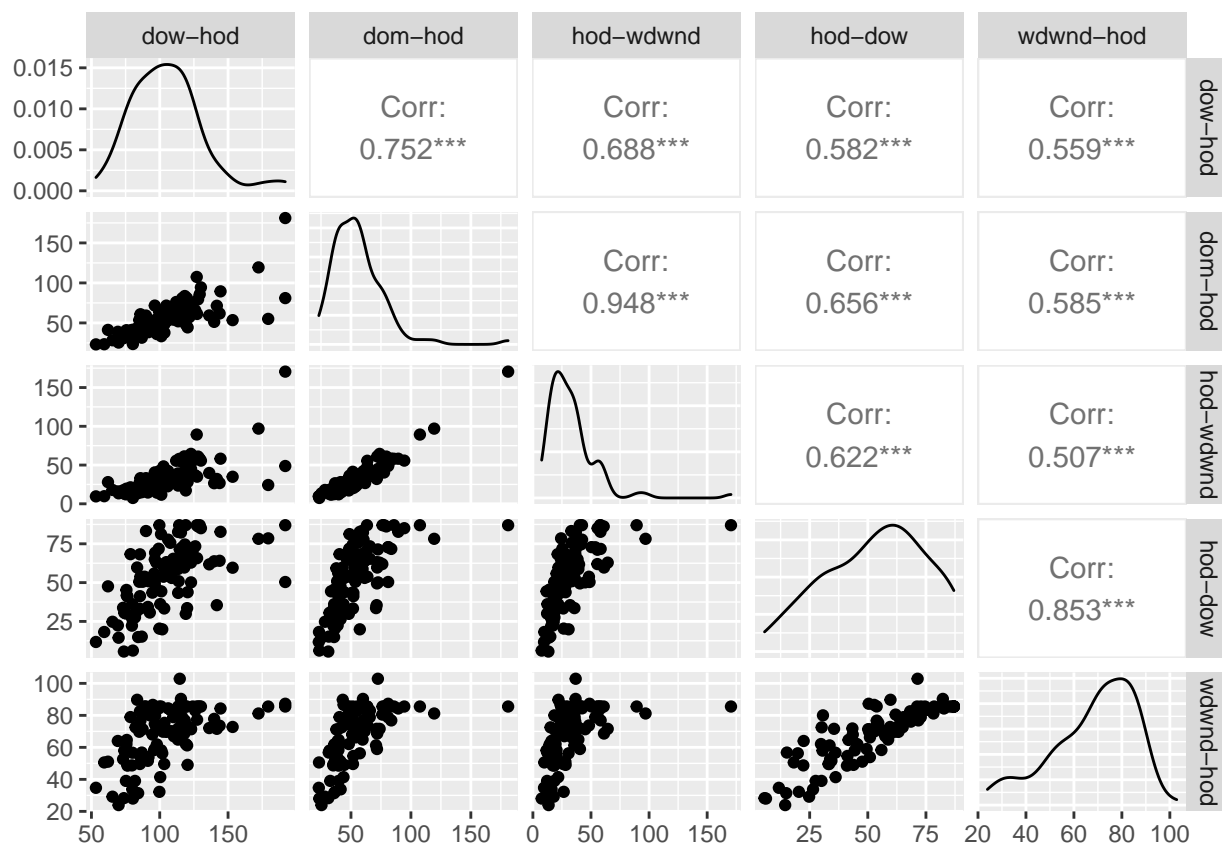
Cluster Dendrogram

Height

dist(data_clust[−1])
stats::hclust (*, "complete")

```
## [1] 6 7 3 4 5
```
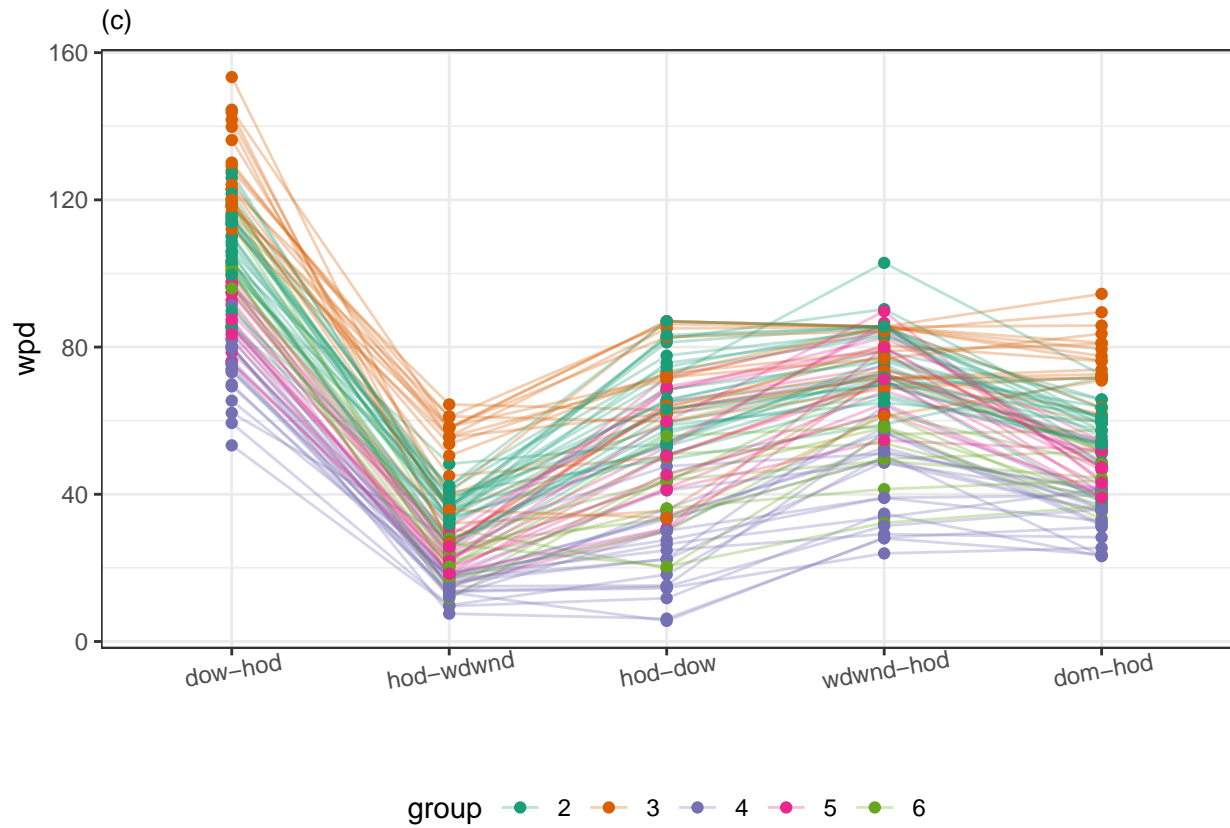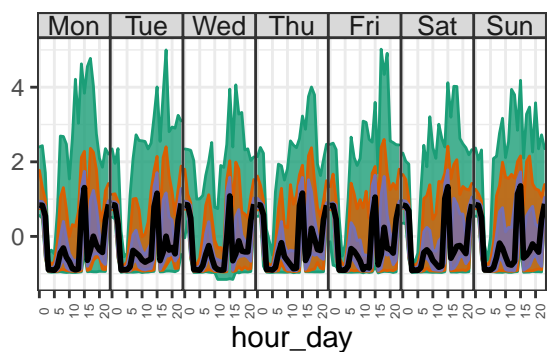
```
## # A tibble: 8 x 2
##   group     n
##   <int> <int>
## 1     1     1
## 2     2    27
## 3     3    20
## 4     4    20
## 5     5    17
## 6     6    11
## 7     7     2
## 8     8     2
```
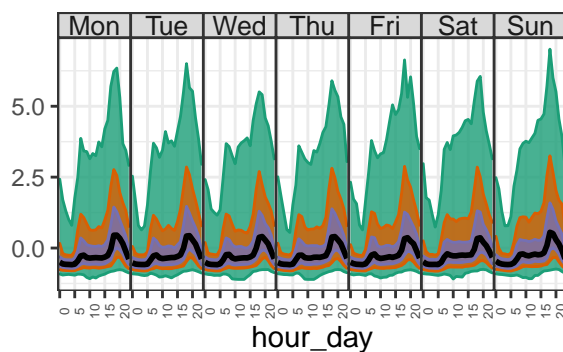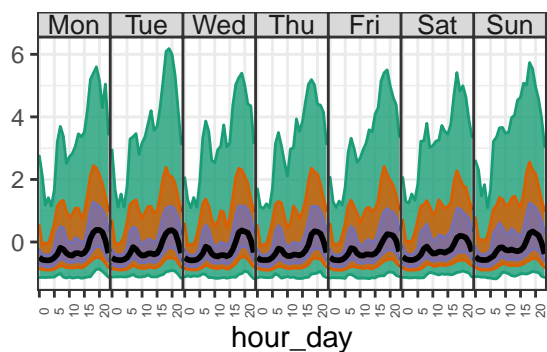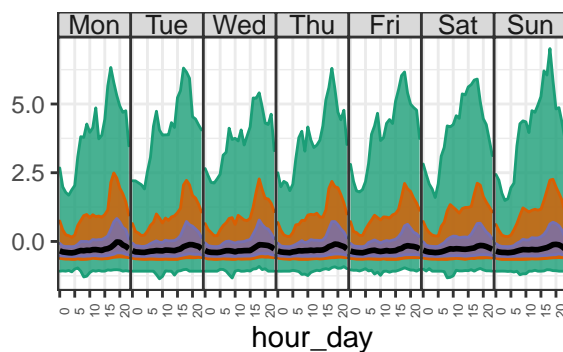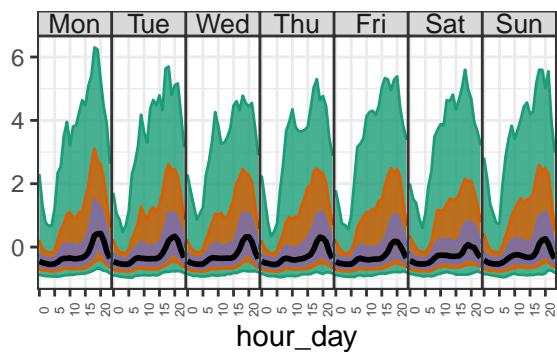
Group 1 (n = 1)

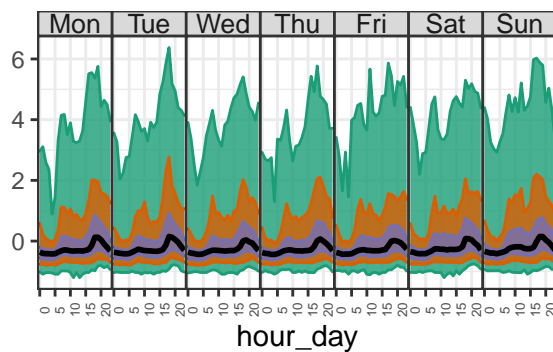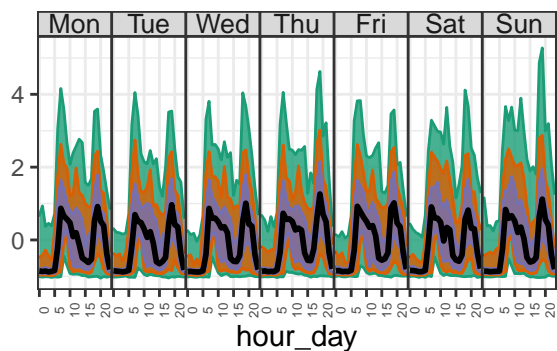Group 2 (n = 27)

Group 3 (n = 20)

Group 4 (n = 20)

Group 5 (n = 17)

Group 6 (n = 11)

Group 7 (n = 2)

Group 8 (n = 2)