Queensland rainforest

```r
library(ppjsdm)
library(spatstat)
#> Loading required package: spatstat.data
#> Loading required package: nlme
#> Loading required package: rpart
#>
#> spatstat 1.62-2       (nickname: 'Shape-shifting lizard')
#> For an introduction to spatstat, type 'beginner'
remove(list = ls())

source("../R/get_qld.R")

set.seed(1)
```

We begin by loading the data with the two most prevalent species.

```r
qld <- get_qld(prevalent = 2)
#> The chosen index corresponds to ep40.
configuration <- qld$configuration
window <- qld$window
```

```r
par(mar = c(5, 4, 4, 13) + 0.1)
plot(configuration, window = window)
```

Points in the configuration

Types of the points
- ○ Backhousia hughesii
- ○ Mallotus polyadenos