Compare high and low spectral resolution data

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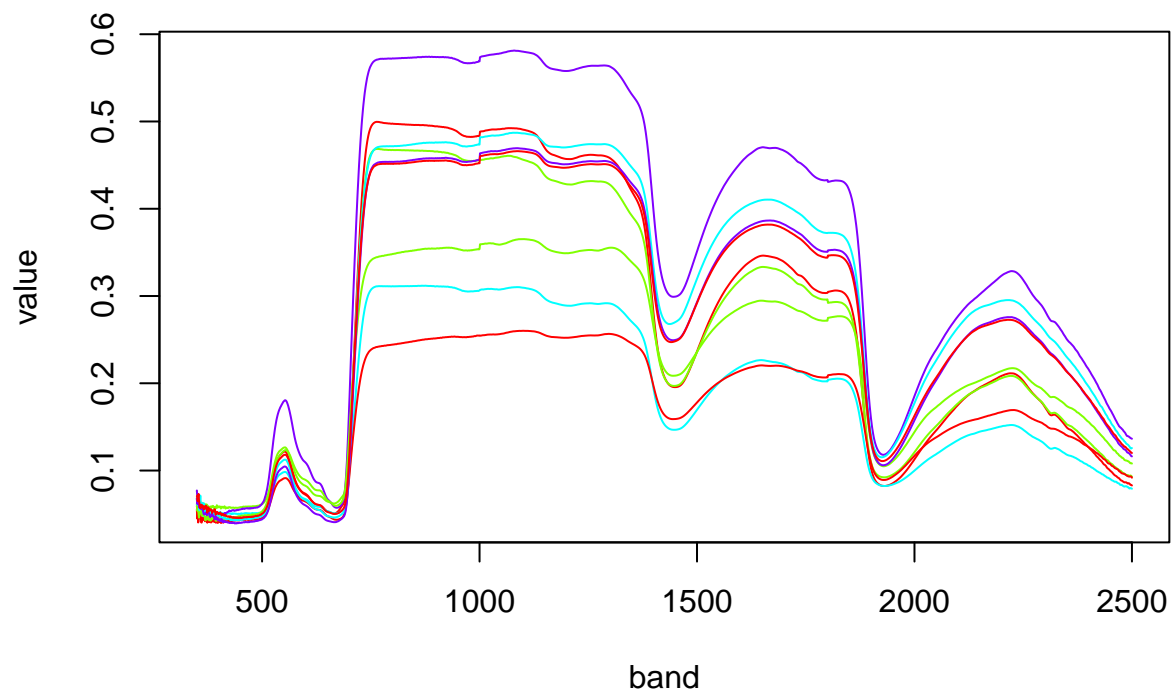
Install spectrolab

```r
install.packages("spectrolab")
```

```r
library("spectrolab")
```

Read high resolution spectra

```r
hires <- read_spectra("./example_data/","asd")
plot(hires, col=rainbow(length(hires)))
```

```
xx <- read.csv("./example_data/LS8_spectra.csv")
names(xx) <- gsub("X","",names(xx))
lowres <- as_spectra(x = xx,name_idx = 1)
plot(lowres, col=rainbow(length(lowres)))
```