Parallel all papers PLS for corn data

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A Partial Least Squares-Based Consensus Regression Method for the Analysis of Near-Infrared Complex Spectral Data of Plant Samples

1~mp6 0.159

60-20 10

```
## 0.1301588 0.1512109 0.1722629

##    user  system elapsed
##   0.005   0.000  10.034
```

A Partial Least Squares-Based Consensus Regression Method for the Analysis of Near-Infrared Complex Spectral Data of Plant Samples

2~mp6 0.107

60-20 10

```
## 0.08111267 0.09672906 0.1123455

##    user  system elapsed
##   0.002   0.000   7.699
```

A Partial Least Squares-Based Consensus Regression Method for the Analysis of Near-Infrared Complex Spectral Data of Plant Samples

3~mp6 0.150

60-20 10

```
## 0.116803 0.1367258 0.1566485

##    user  system elapsed
##   0.002   0.000   7.868
```

A Partial Least Squares-Based Consensus Regression Method for the Analysis of Near-Infrared Complex Spectral Data of Plant Samples

4~mp6 0.370

60-20 10

```
## 0.300476 0.3577201 0.4149643
```

```
##    user  system elapsed
##   0.002   0.000   7.710
```