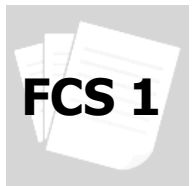


IMPORT

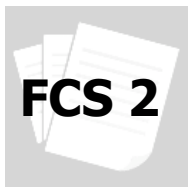
STRUCTURES

METHODS

OUTPUT



FCS 1



FCS 2



FCS 3



Sample
Meta-
data



flowSet

flowFrame 1

flowFrame 2

flowFrame 3

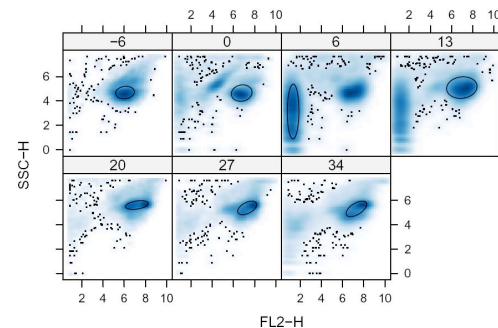
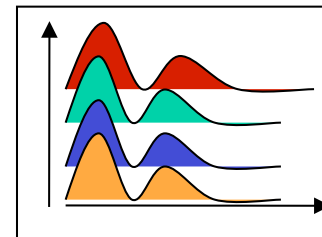
...

phenoData

| | Age | Sex | Time |
|----|-----|-----|------|
| f1 | 41 | m | 1 |
| f2 | 44 | f | 1 |
| f3 | 41 | m | 2 |

compensate
transform
filter
subset

...



```
> summary(filt)
```

```
Pop1: 1236 of 10000 (12.36%)
```

```
Pop2: 6996 of 10000 (69.96%)
```

```
Pop3: 1768 of 10000 (17.68%)
```