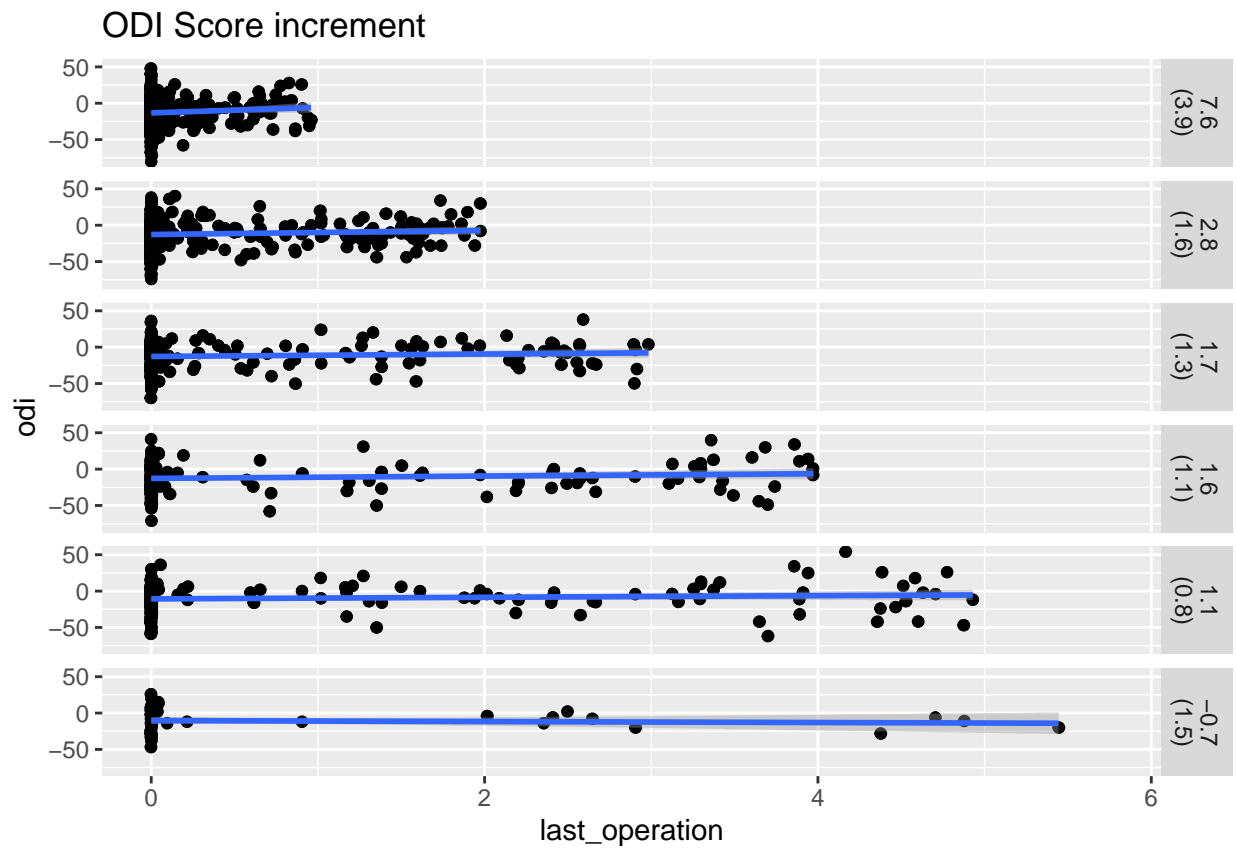# Reinterventions exploration
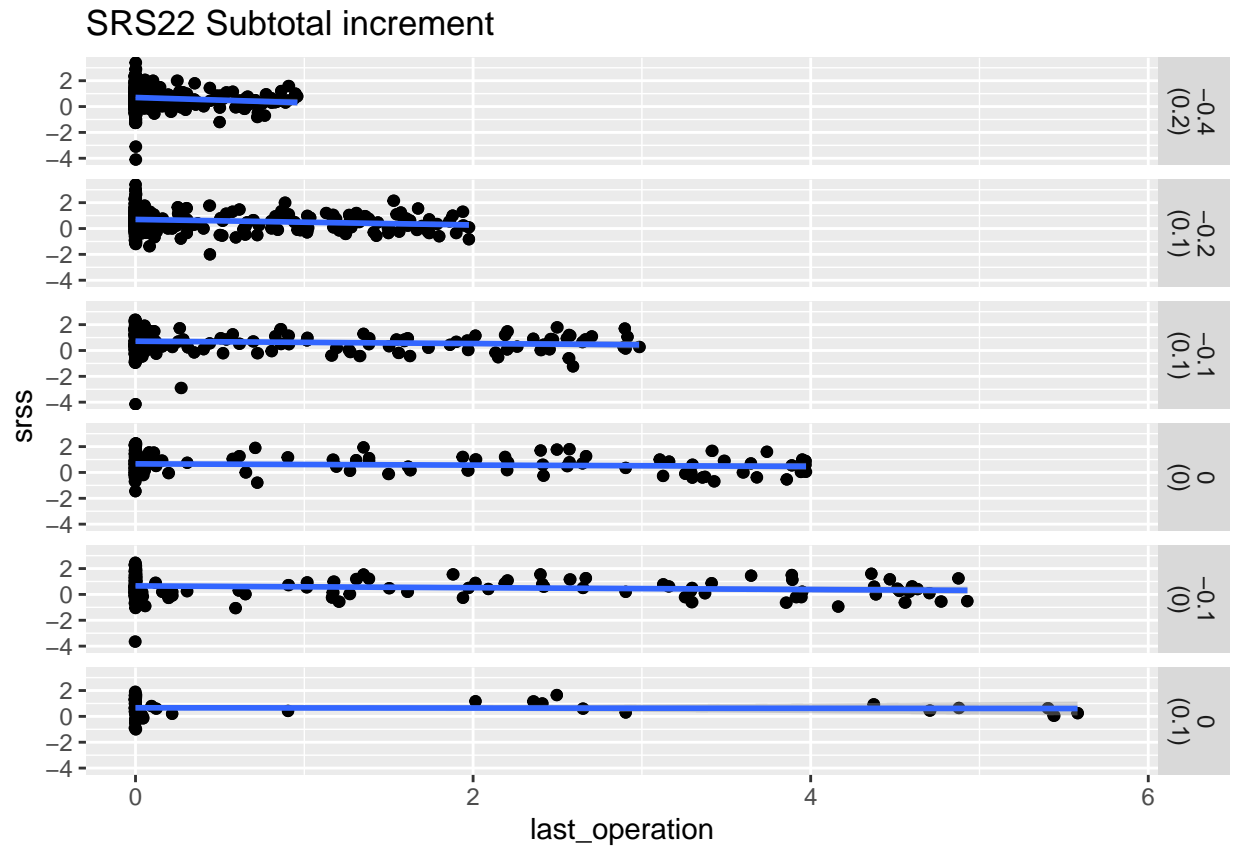
Quality life increment for reinterventions
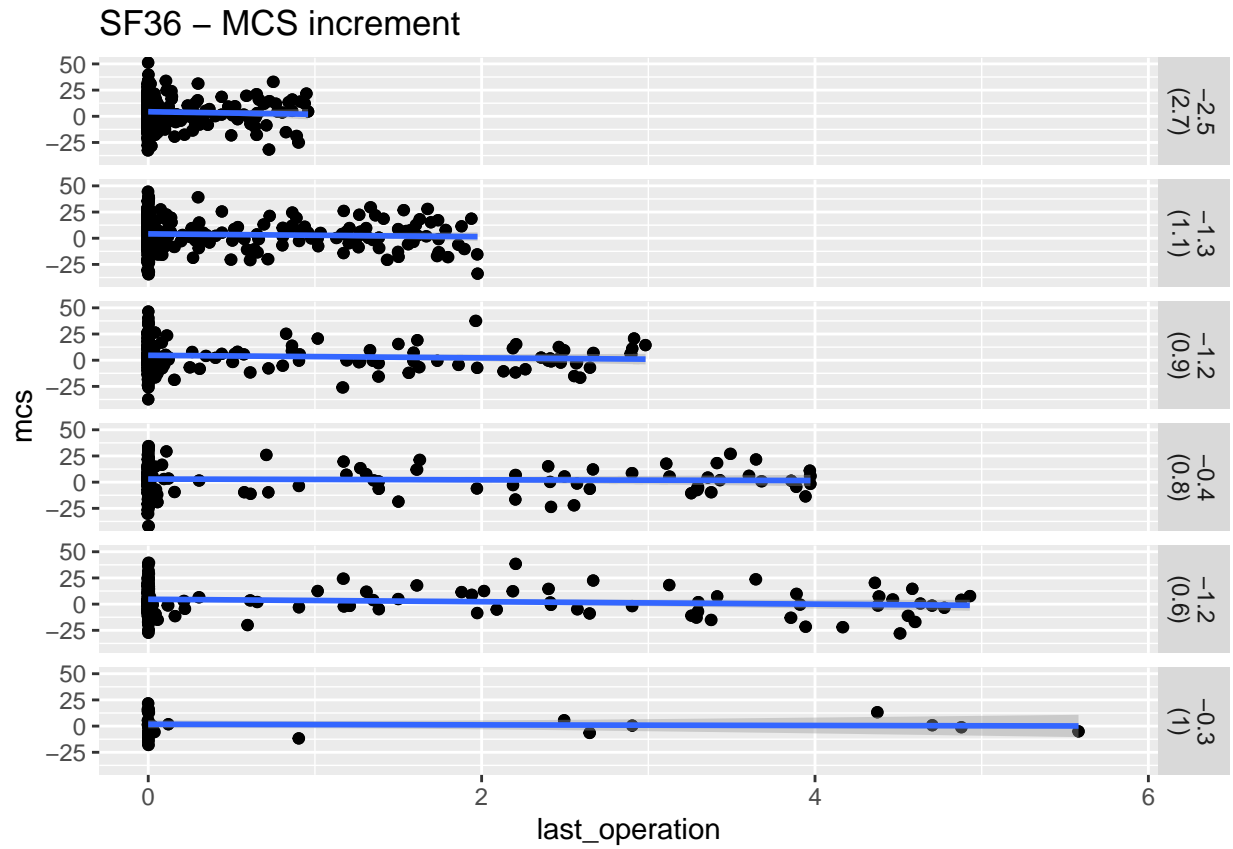
```
## `geom_smooth()` using formula 'y ~ x'
```


ODI Score increment

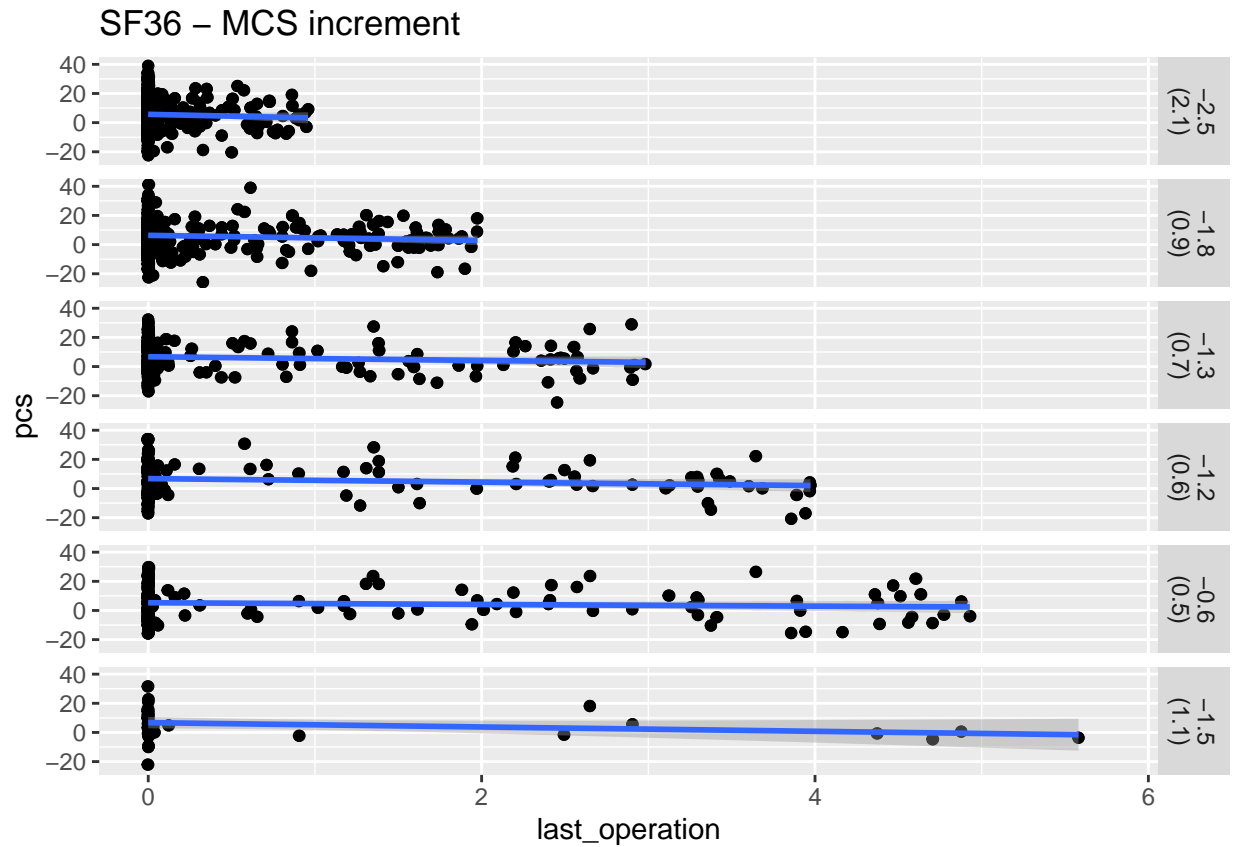```
`geom_smooth()` using formula 'y ~ x'
```

SRS22 Subtotal increment

```
## 'geom_smooth()' using formula 'y ~ x'
```

SF36 – MCS increment

```
## 'geom_smooth()' using formula 'y ~ x'
```
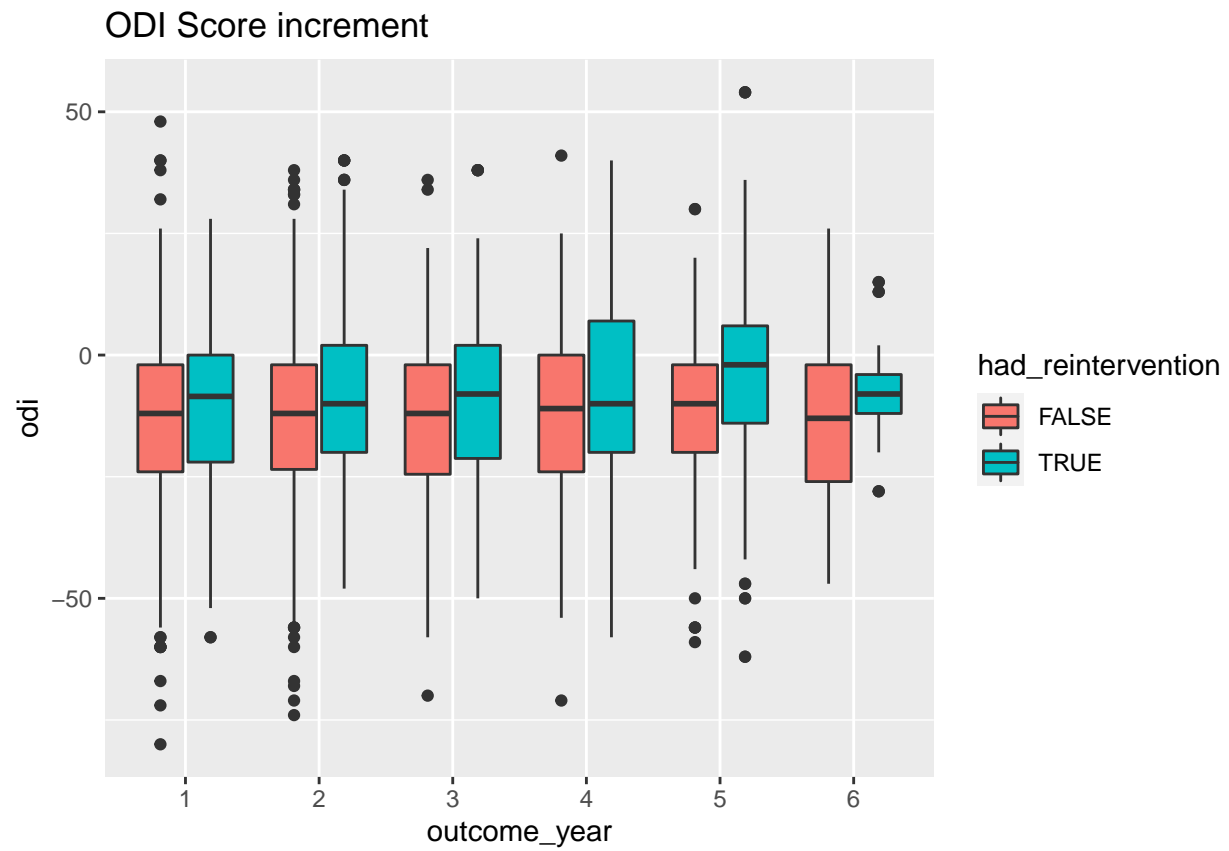
SF36 – MCS increment

Had Intervention

For each outcome year, whether the pacient had an intervention before the questionaire

```
## 'geom_smooth()' using formula 'y ~ x'
```

SF36 – PCS increment
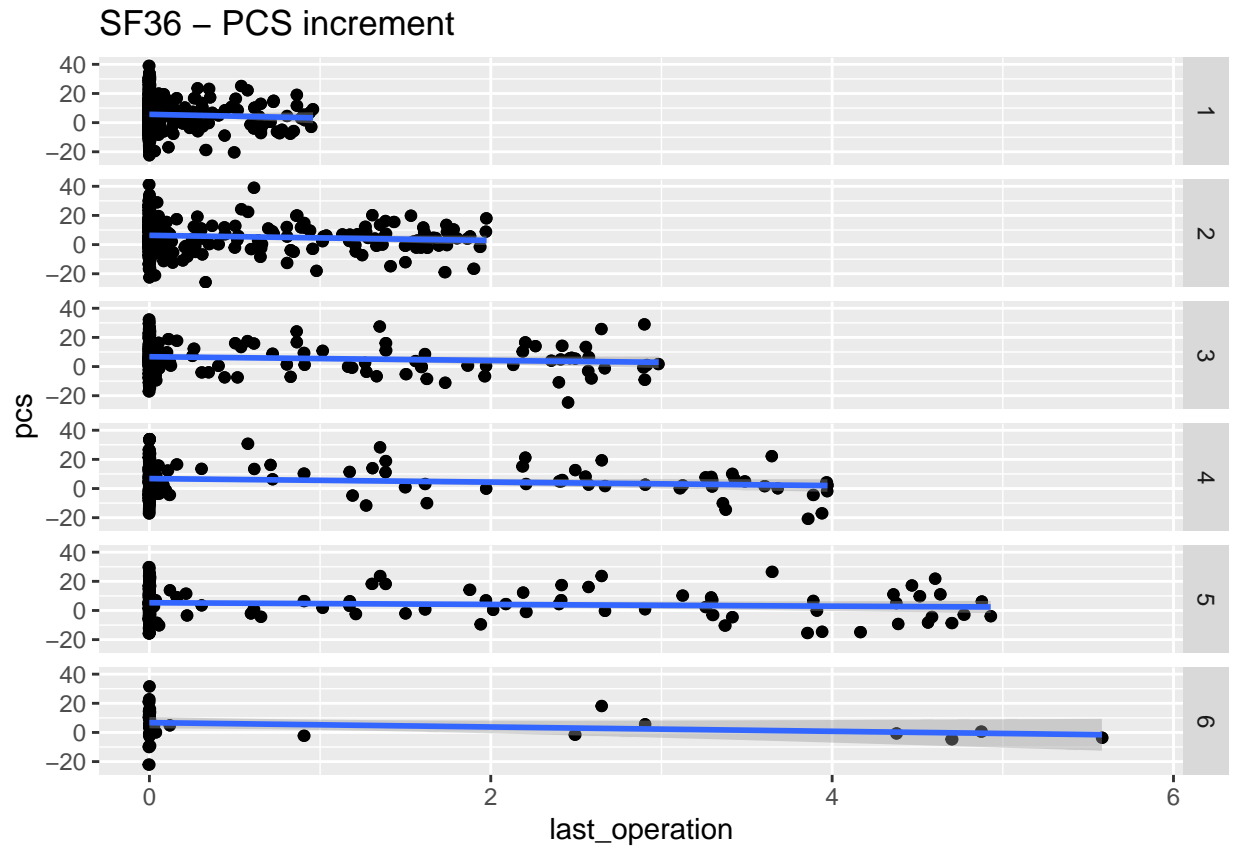
Warning: Removed 6305 rows containing non-finite values (stat_boxplot).

```
## Warning: Removed 6214 rows containing non-finite values (stat_boxplot).
```

SRS22 Subtotal increment

Warning: Removed 6519 rows containing non-finite values (stat_boxplot).

SF36 – MCS increment

Warning: Removed 6521 rows containing non-finite values (stat_boxplot).

SF36 – PCS increment

Had intervention evolution
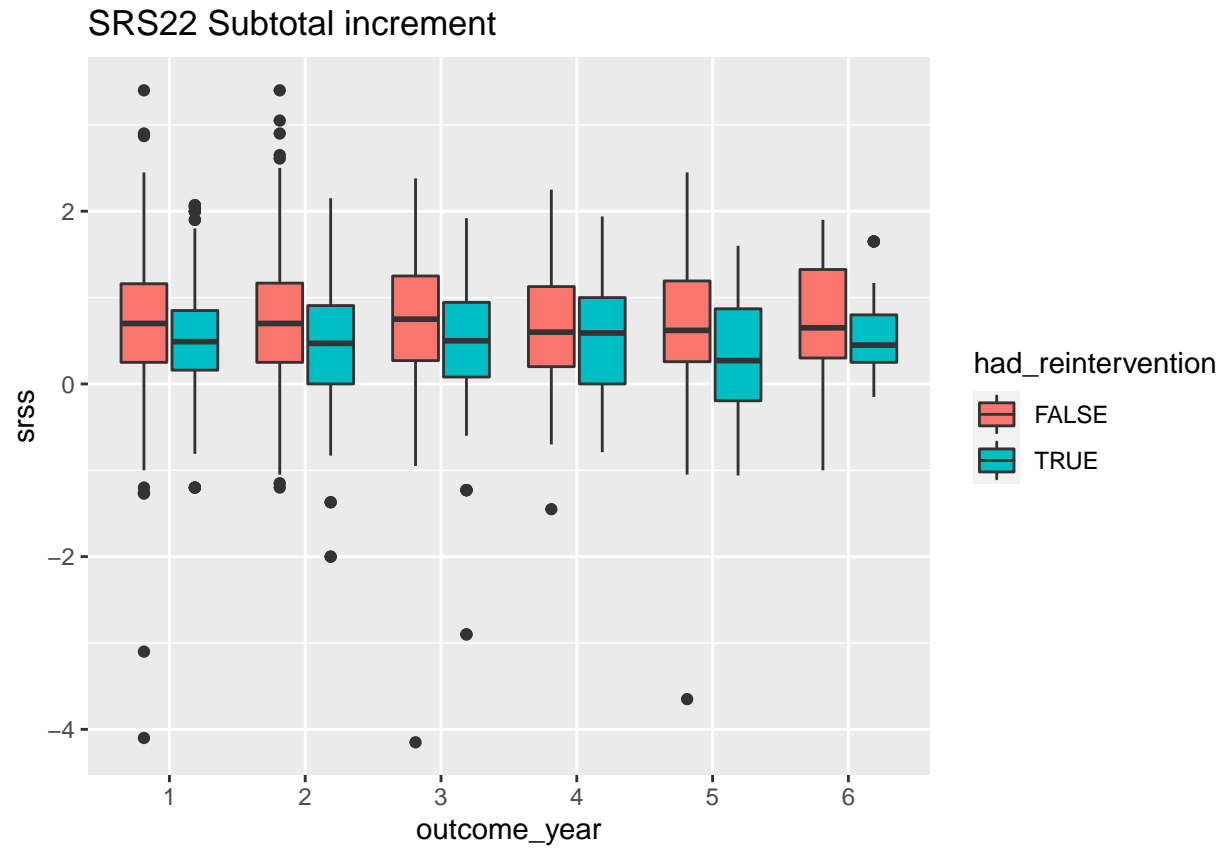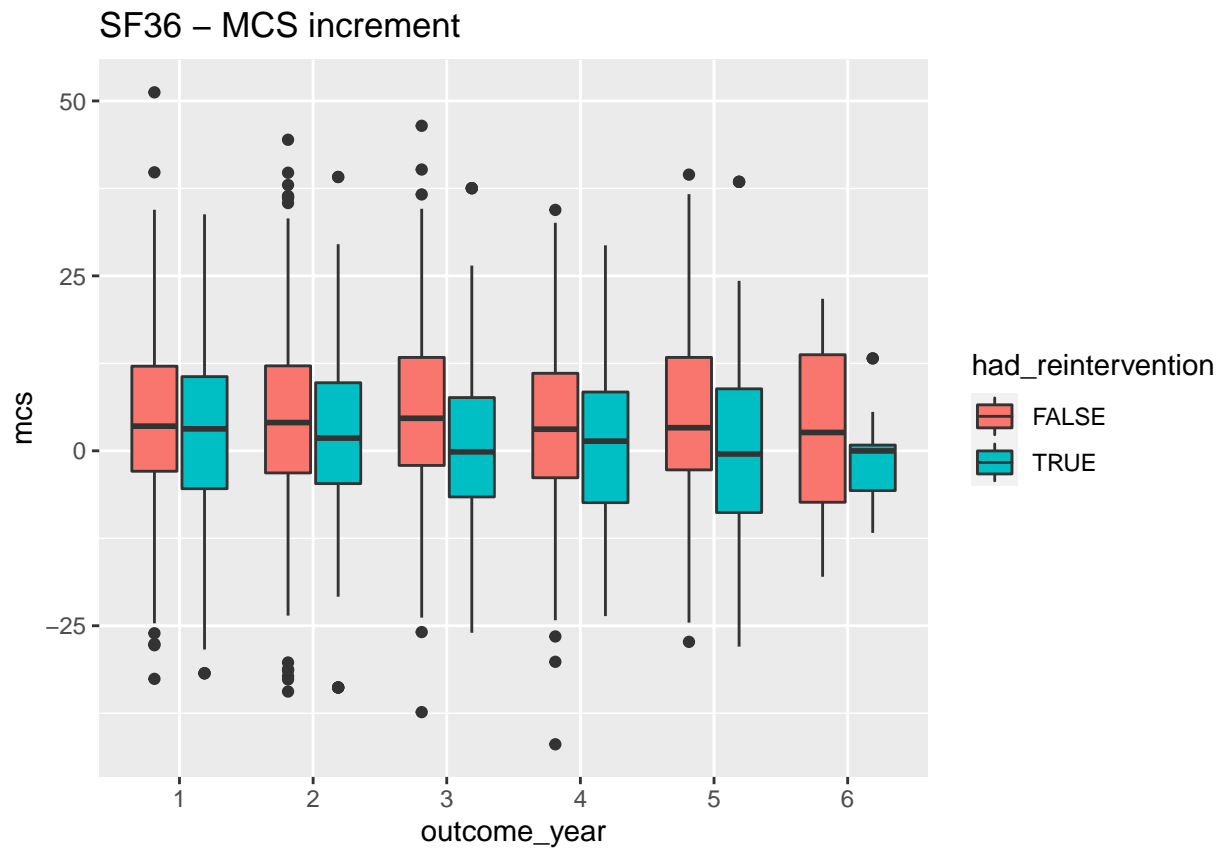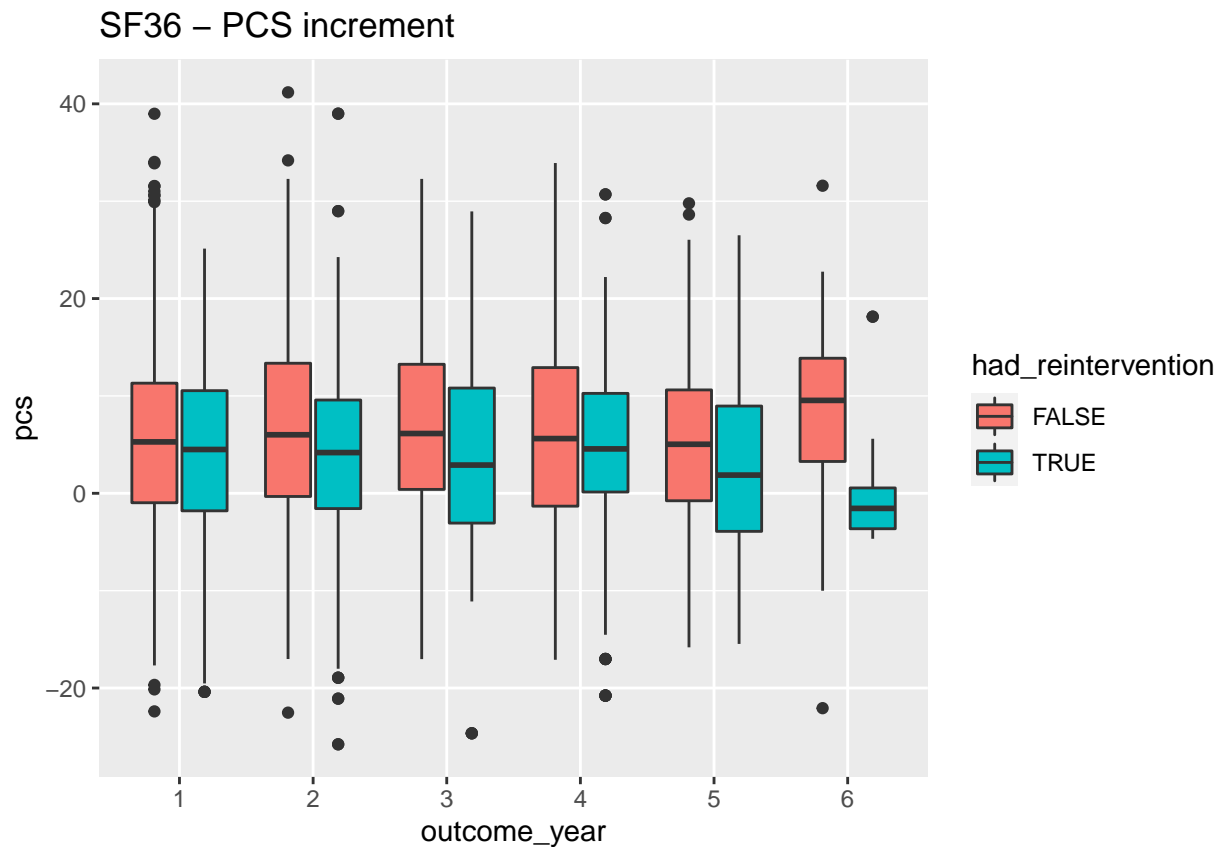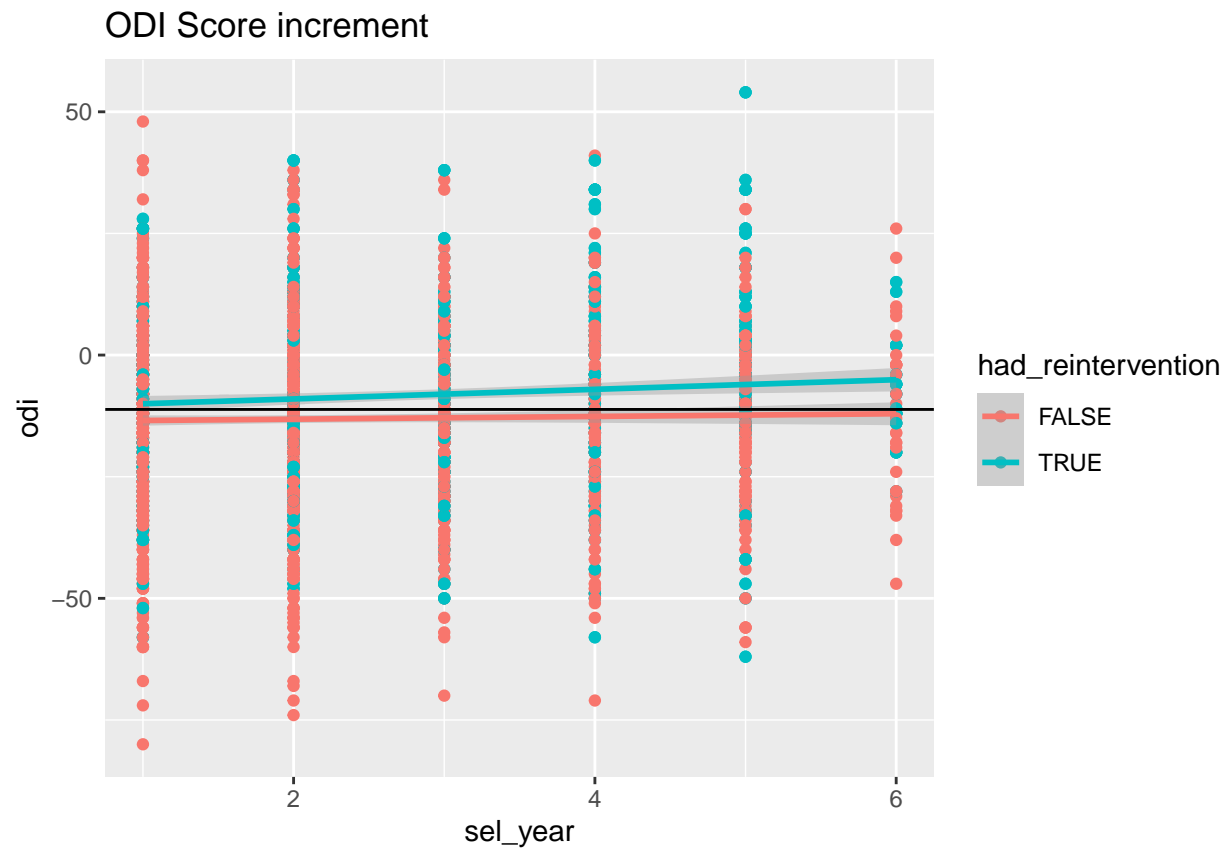
Black lines are the mean value of the score

```
## `geom_smooth()` using formula 'y ~ x'
```

```
## Warning: Removed 6305 rows containing non-finite values (stat_smooth).
```
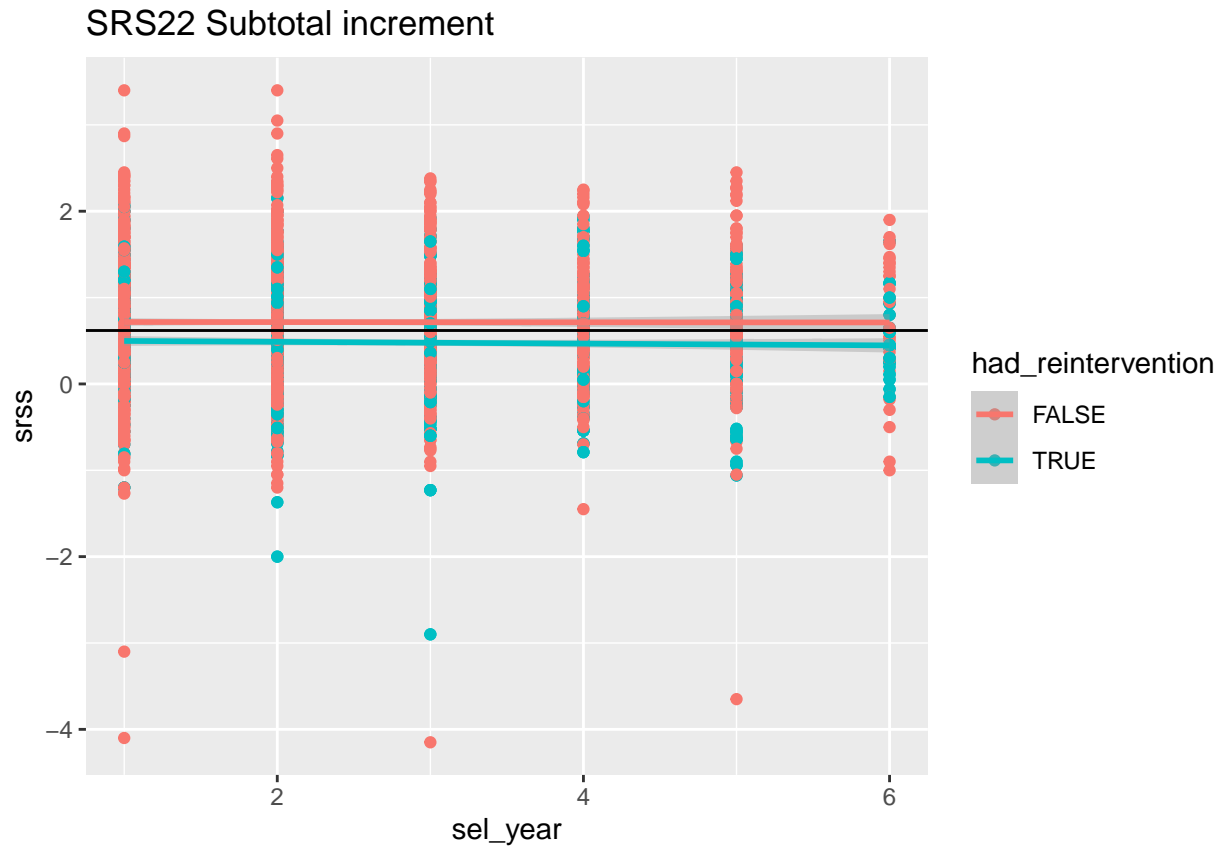
```
## Warning: Removed 6305 rows containing missing values (geom_point).
```

ODI Score increment

```
## 'geom_smooth()' using formula 'y ~ x'

## Warning: Removed 6214 rows containing non-finite values (stat_smooth).

## Warning: Removed 6214 rows containing missing values (geom_point).
```

SRS22 Subtotal increment


```
## 'geom_smooth()' using formula 'y ~ x'

## Warning: Removed 6519 rows containing non-finite values (stat_smooth).

## Warning: Removed 6519 rows containing missing values (geom_point).
```
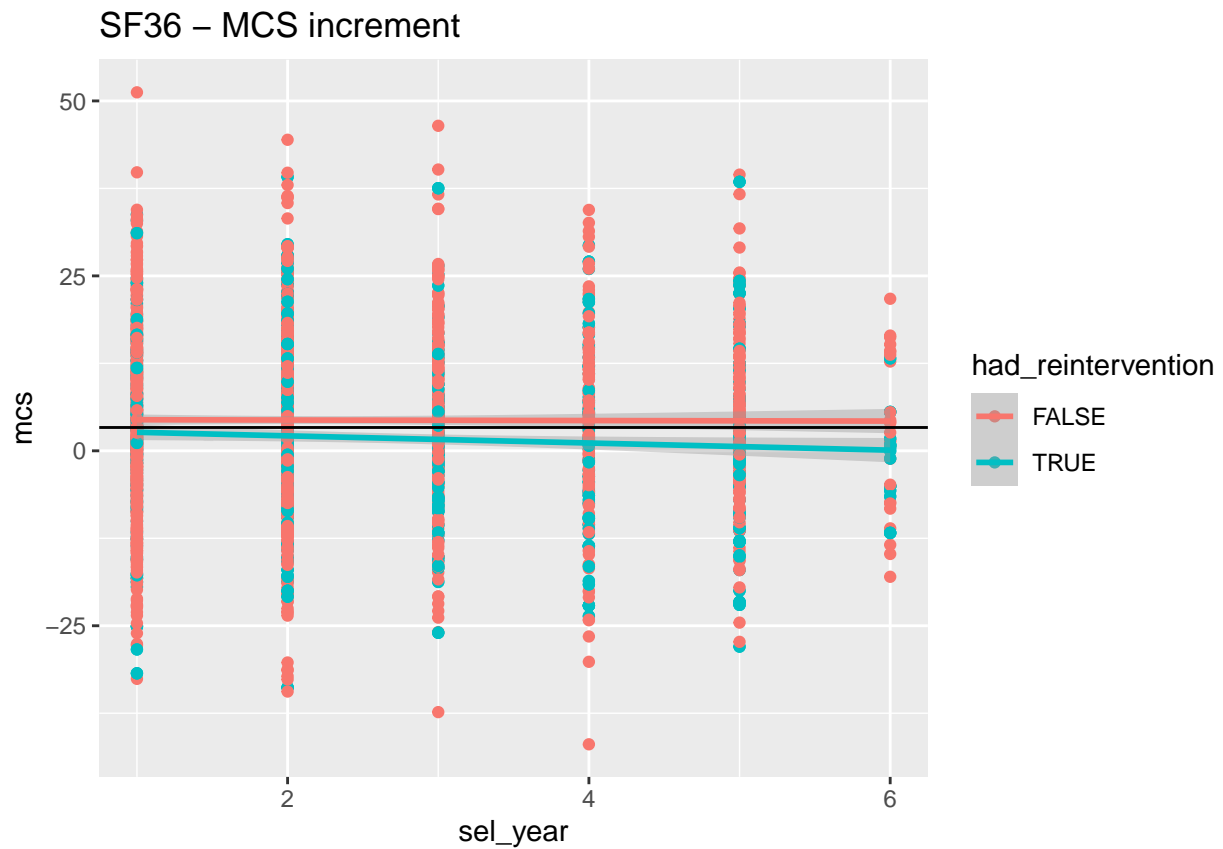
SF36 – MCS increment

```
## 'geom_smooth()' using formula 'y ~ x'

## Warning: Removed 6521 rows containing non-finite values (stat_smooth).

## Warning: Removed 6521 rows containing missing values (geom_point).
```

SF36 – PCS increment