

# Process mech part 2

ddd

5/25/2021

## R Markdown

```
## Warning: Expected 2 pieces. Missing pieces filled with `NA` in 981 rows [1, 2,
## 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, ...].

## Warning: Expected 3 pieces. Missing pieces filled with `NA` in 386 rows [85,
## 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103,
## 104, ...].

## [1] 30
## [1] 120

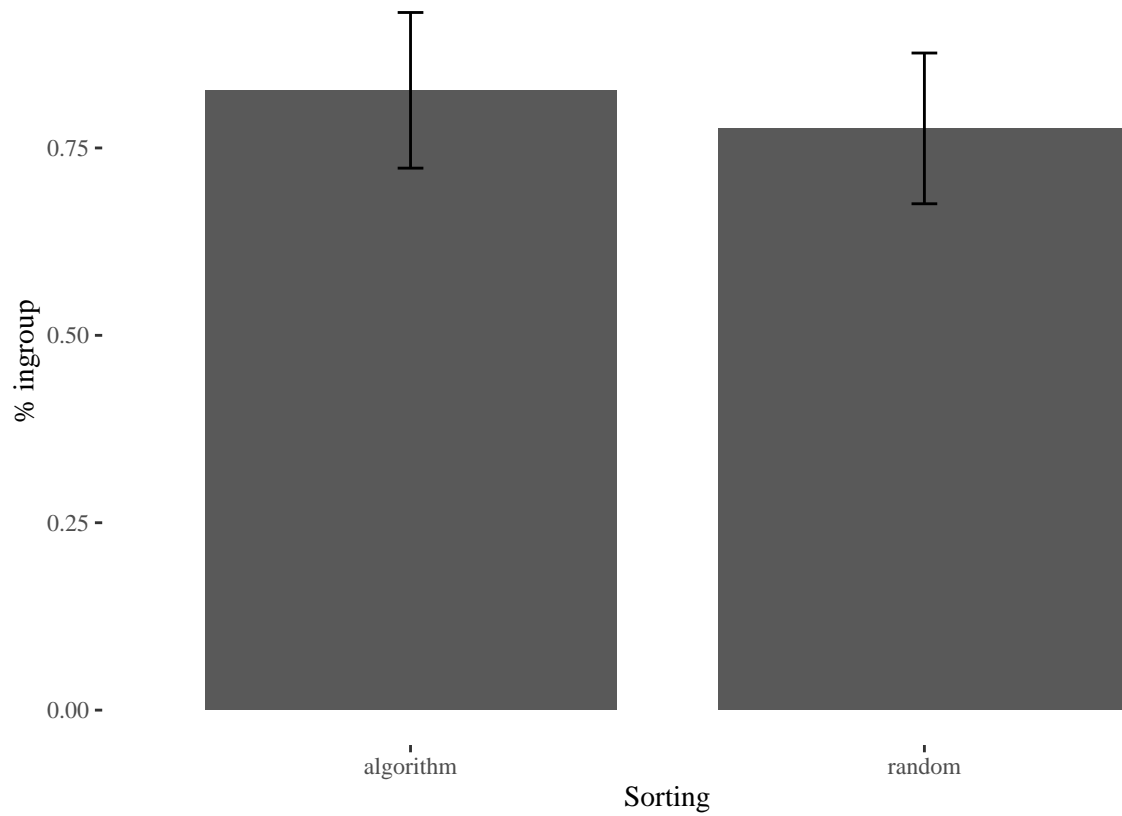
##
##           Female           Male Non Binary
## 0.00000000 0.06666667 0.93333333 0.00000000

## [1] 33.36667

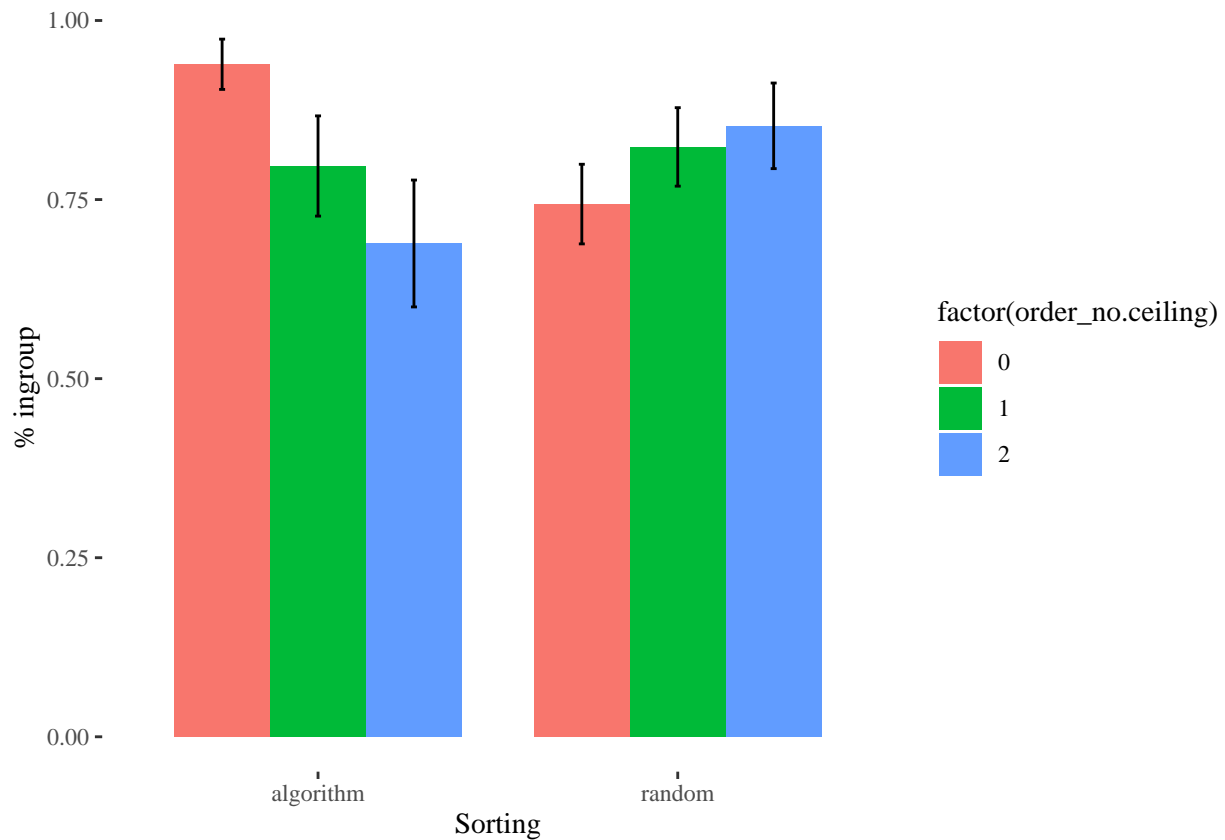
##
##   Hispanic       White
## 0.03333333 0.96666667

##
## less.than.bachelors      bachelors more.than.bachelors
##           0.5333333          0.2333333          0.2333333

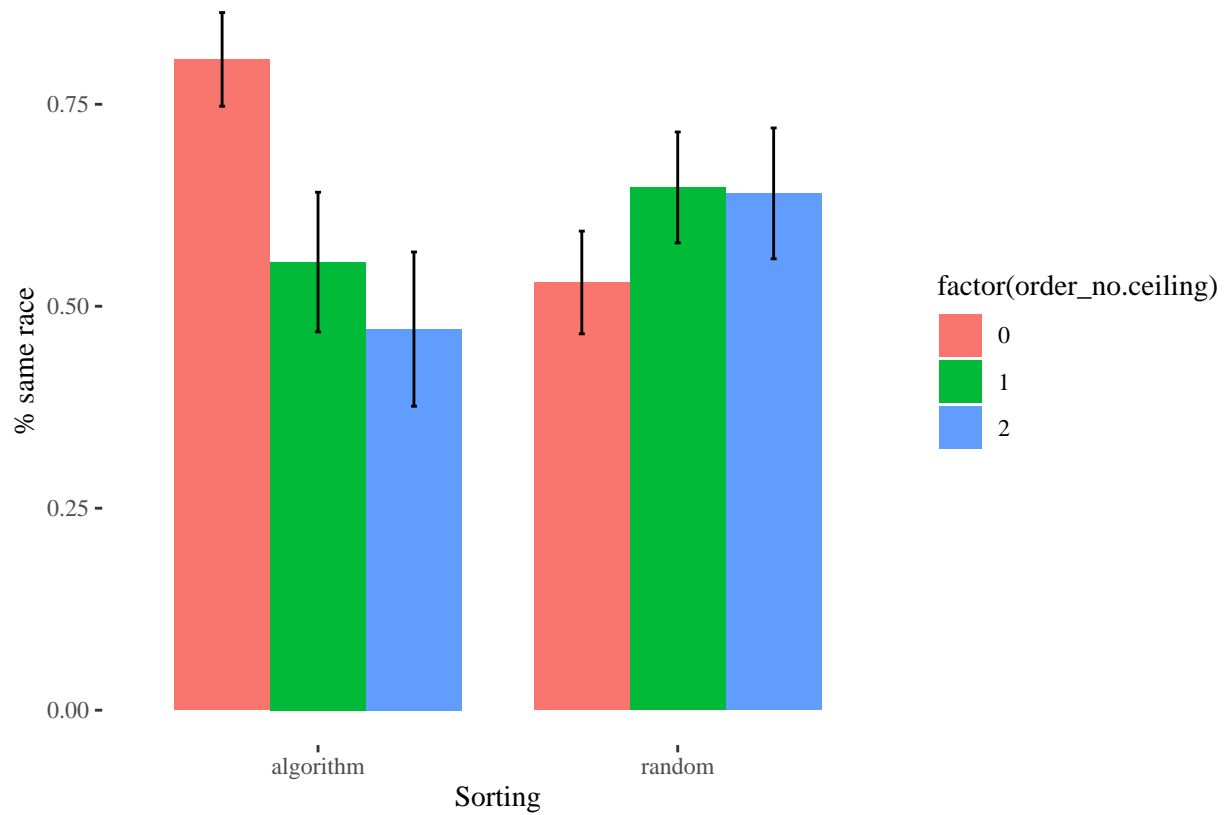
## `summarise()` ungrouping output (override with `.groups` argument)
```



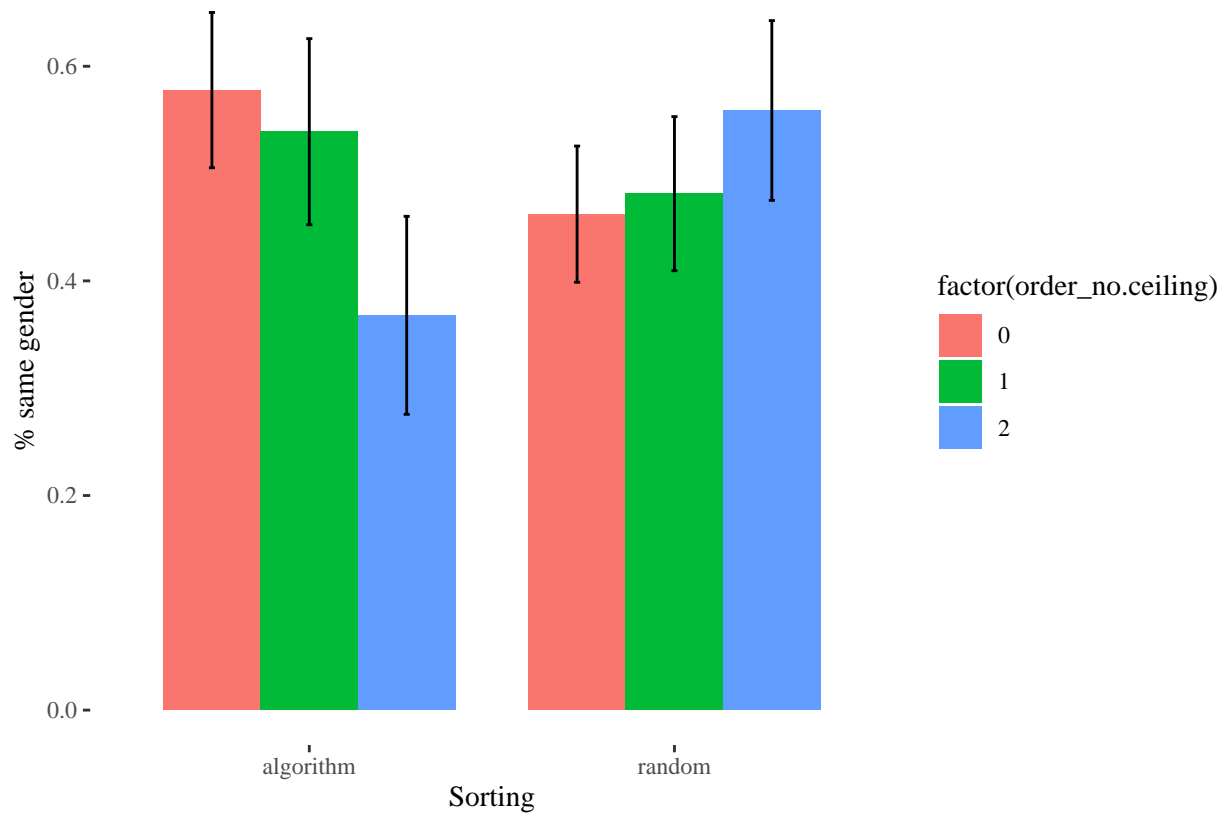
## `summarise()` regrouping output by 'sorting' (override with `.groups` argument)



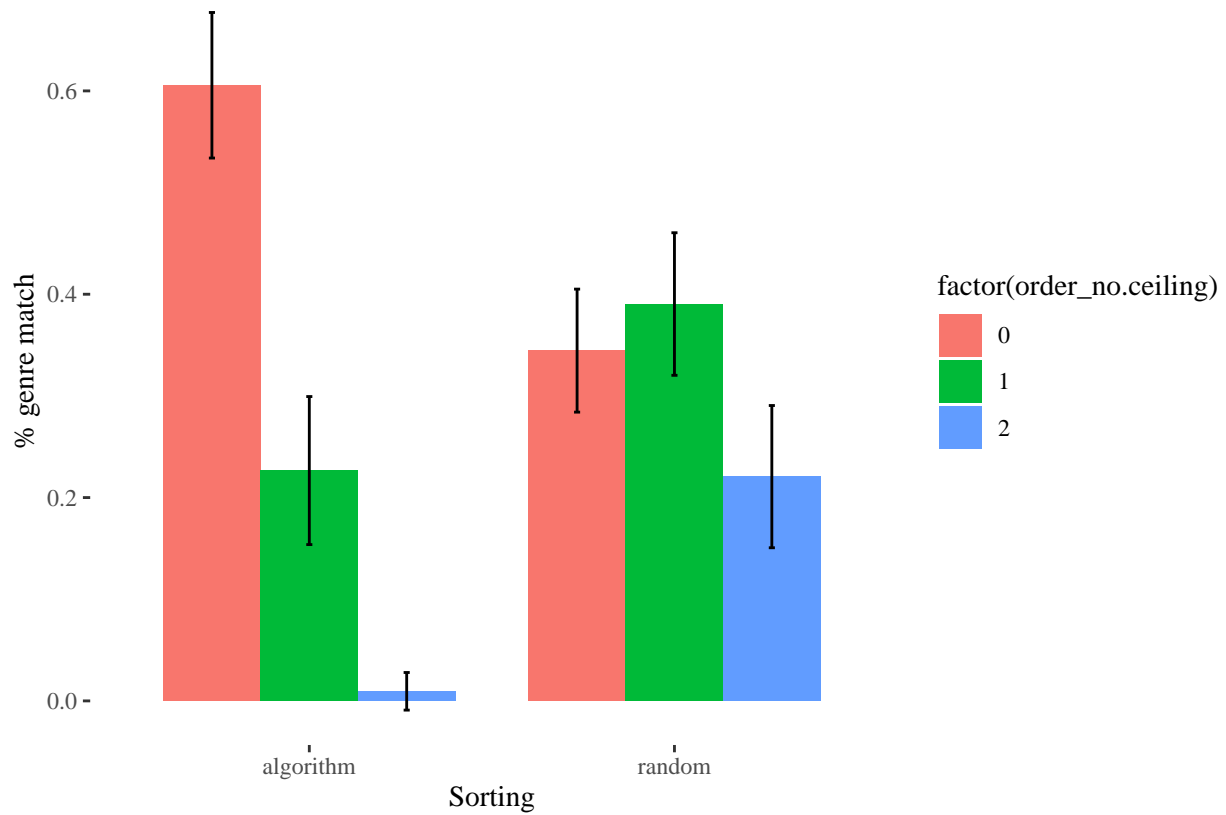
```
## `summarise()` regrouping output by 'sorting' (override with ` .groups ` argument)
```



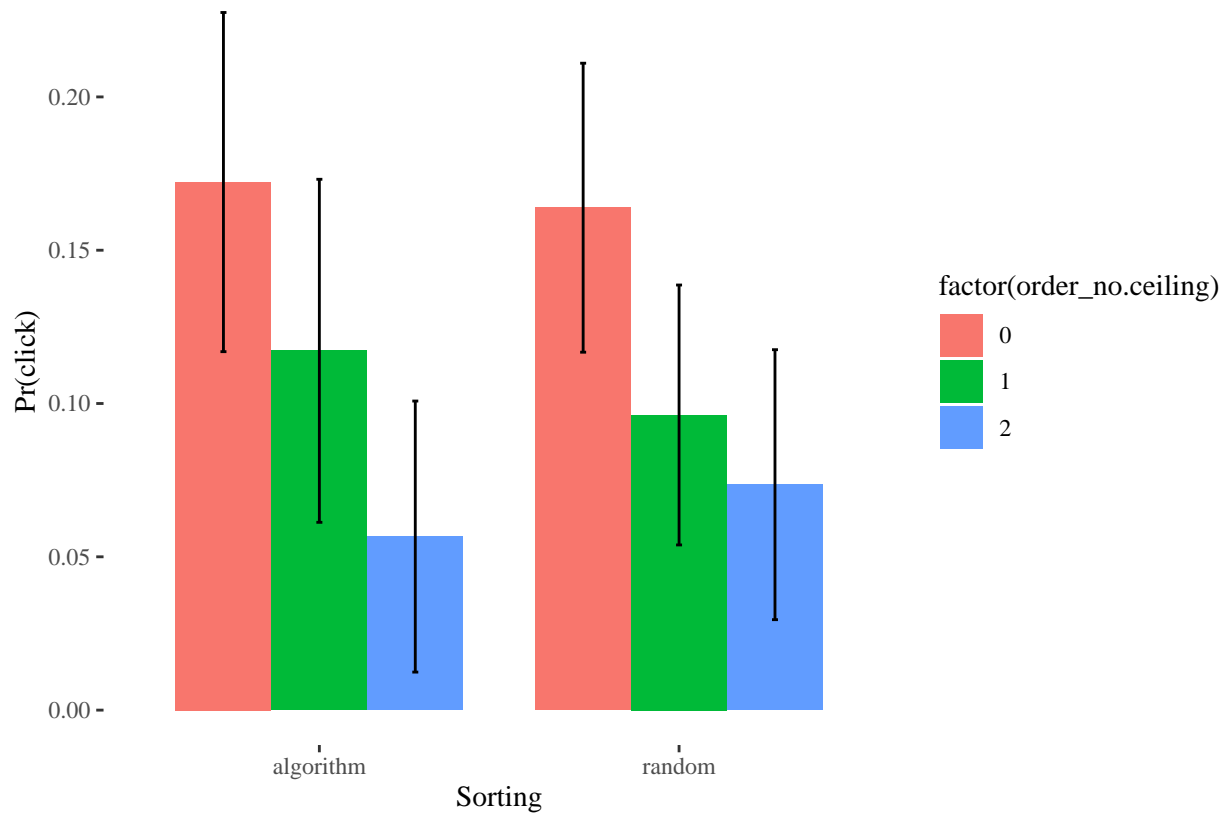
```
## `summarise()` regrouping output by 'sorting' (override with ` .groups ` argument)
```



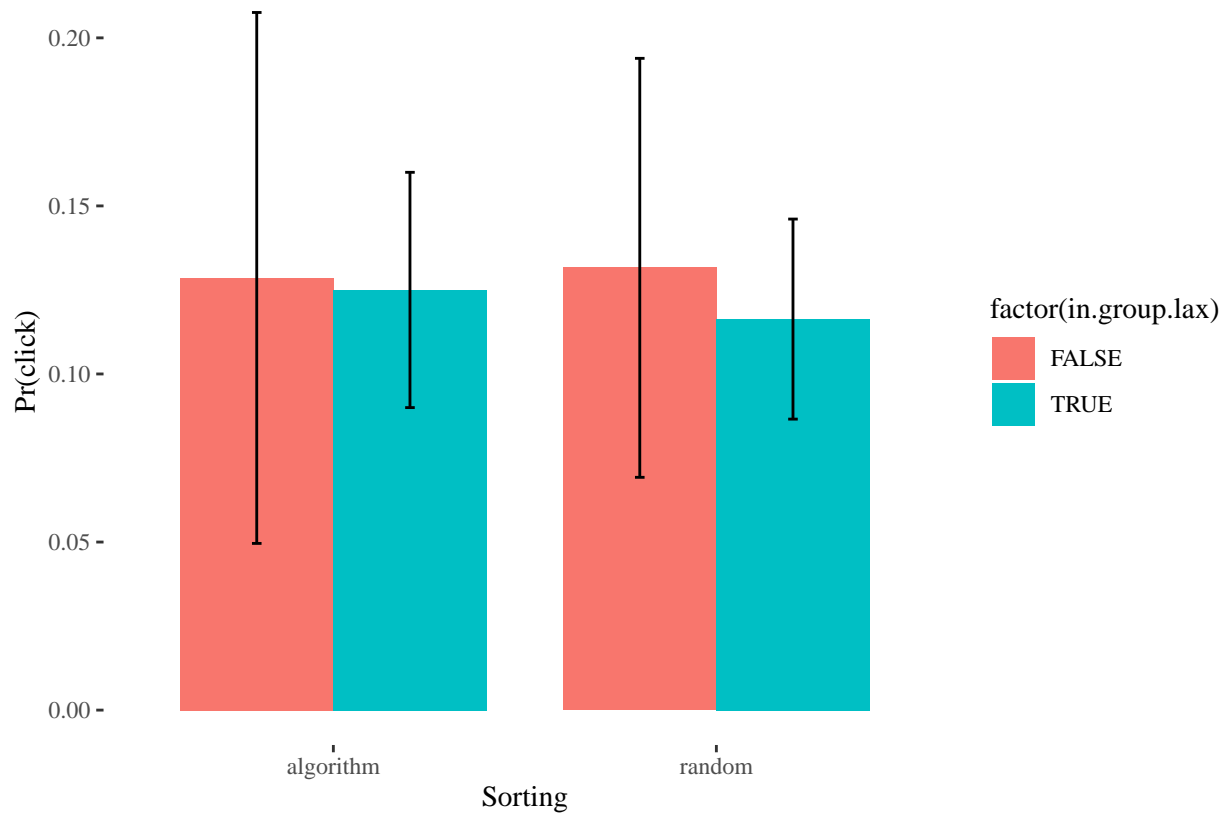
## `summarise()` regrouping output by 'sorting' (override with ` .groups ` argument)



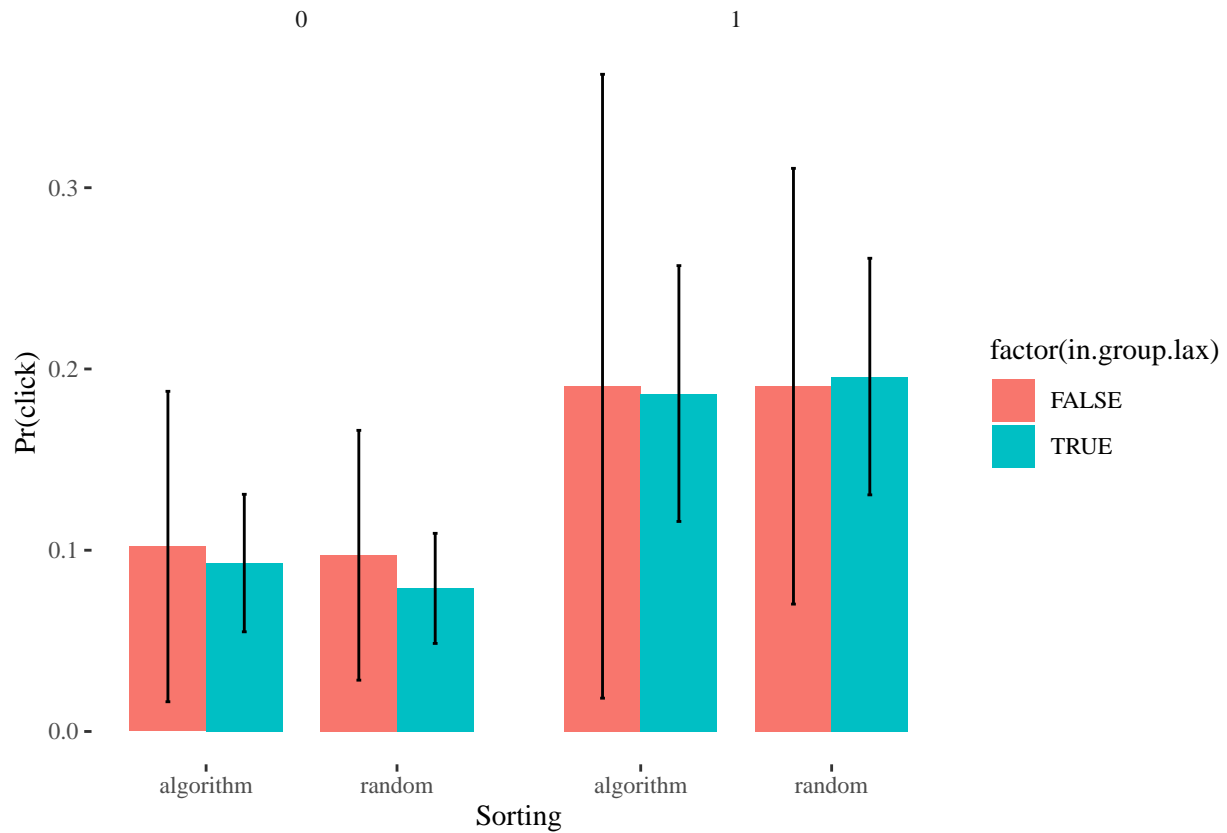
## `summarise()` regrouping output by 'sorting' (override with ` .groups ` argument)



## `summarise()` regrouping output by 'sorting' (override with `.groups` argument)



## `summarise()` regrouping output by 'sorting', 'genre.match' (override with `.groups` argument)



Dependent variable:

order\_no in.group.lax  
(1) (2) (3)

in.group.lax	-8.364***	3.123**	(1.243)	(1.221)
genre.match	-13.894***	-1.636	(0.986)	(1.045)
sortingrandom	-0.051	(0.075)		
Constant	30.354***	16.752***	0.827***	(1.170) (1.155) (0.056)

Observations 414 561 119

R2 0.379 0.016 0.004

Adjusted R2 0.376 0.013 -0.005

===== Note:  $p < 0.1$ ;  $p < 0.05$ ;  $p < 0.01$