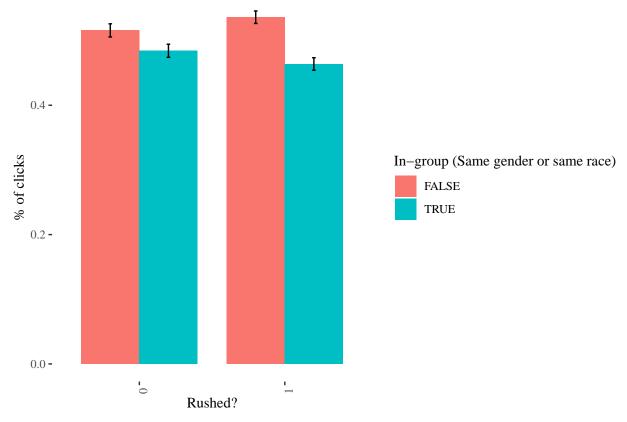
Process mech part 1

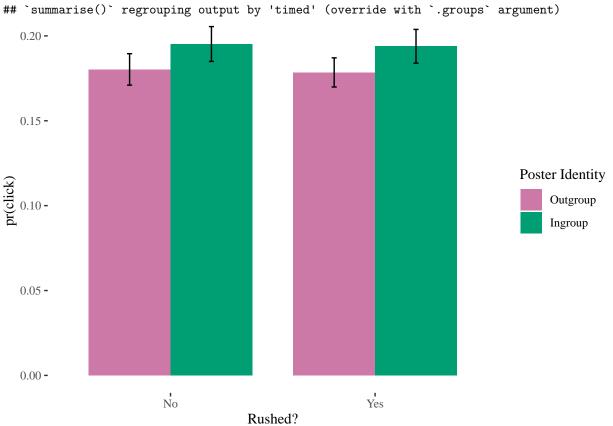
ddd

5/25/2021

R Markdown

```
## Warning: Expected 2 pieces. Additional pieces discarded in 69 rows [108, 524,
## 1249, 1260, 1679, 2198, 2355, 2562, 2905, 3399, 4110, 4213, 4722, 5371, 5904,
## 6010, 6334, 7210, 7327, 7650, ...].
## Warning: Expected 2 pieces. Missing pieces filled with `NA` in 24372 rows [1, 2,
## 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 15, 16, 17, 18, 20, 21, 22, ...].
## Warning: Expected 3 pieces. Missing pieces filled with `NA` in 9863 rows [2492,
## 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505,
## 2506, 2507, 2508, 2509, 2510, 2511, ...].
## [1] 981
## [1] 4859
##
##
                    Male Non Binary
   0.6055046 0.3944954 0.0000000 0.0000000
## [1] 29.54842
##
##
         Black
                  Hispanic
                                 Other
                                             White
## 0.137614679 0.227319062 0.006116208 0.628950051
## less.than.bachelors
                                 bachelors more.than.bachelors
             0.3730887
                                 0.3170234
                                                     0.3098879
## `summarise()` regrouping output by 'timed' (override with `.groups` argument)
```



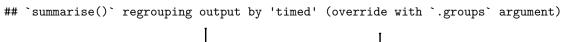


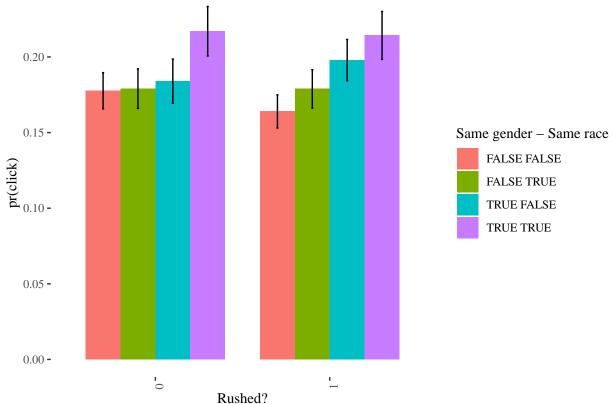
% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu

Table 1:

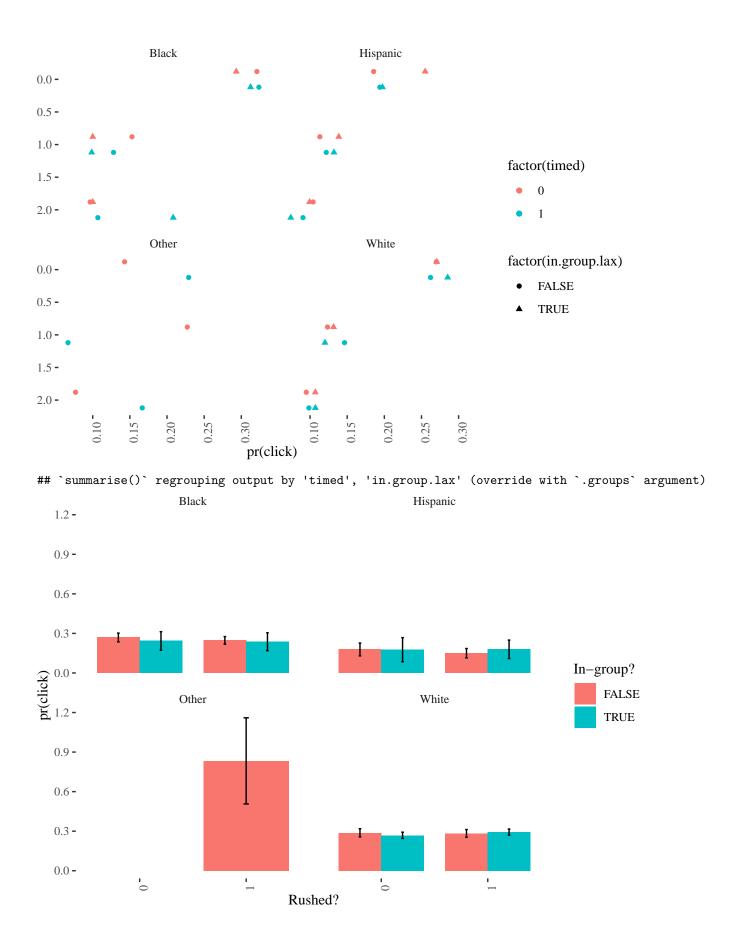
	$Dependent\ variable:$	
	clicked	
in.group.lax	0.015**	
	(0.007)	
deliberate	0.002	
	(0.007)	
in.group.laxTRUE:deliberate	-0.0004	
	(0.010)	
Constant	0.178***	
	(0.004)	
Observations	26,094	
\mathbb{R}^2	0.0004	
Adjusted R ²	0.0003	
Residual Std. Error	0.389 (df = 26090)	
F Statistic	$3.337^{**} (df = 3; 2609)$	
Note:	*p<0.1; **p<0.05; ***p<	

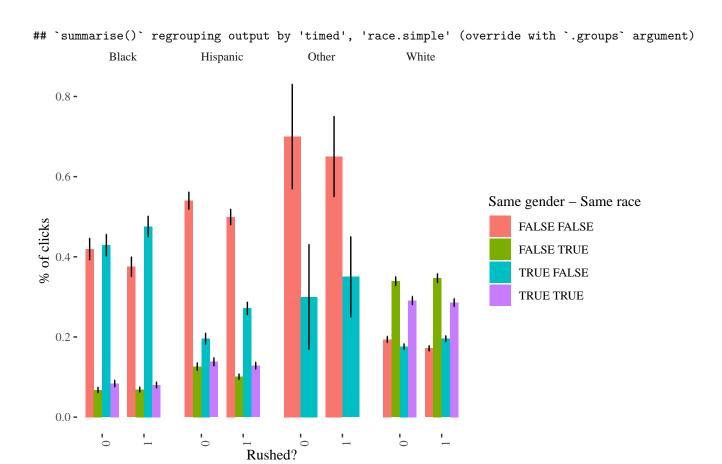
`summarise()` regrouping output by 'timed', 'race.simple' (override with `.groups` argument) Black Hispanic Other White 0.8 -0.6 -Same gender – Same race % of clicks FALSE FALSE FALSE TRUE TRUE FALSE TRUE TRUE 0.2 -0.0 -Rushed? 0 0 0



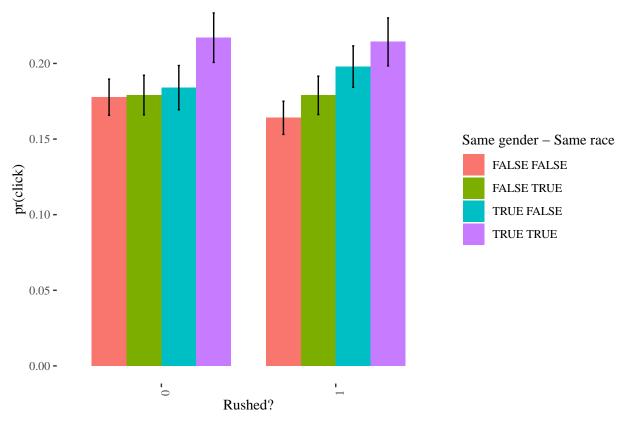


`summarise()` regrouping output by 'in.group.lax', 'timed', 'race.simple' (override with `.groups` a

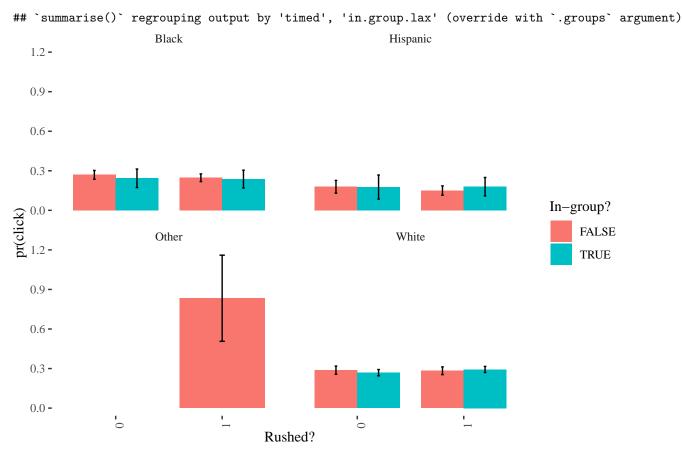




`summarise()` regrouping output by 'timed' (override with `.groups` argument)



`summarise()` regrouping output by 'in.group.lax', 'timed', 'race.simple' (override with `.groups` a Black Hispanic 0.0 -0.5 -1.0 factor(timed) 1.5 -2.0 -Other White factor (in.group.lax)0.0 FALSE 0.5 -TRUE 1.0 -1.5 -2.0 pr(click) 0.20 0.25 0.20



readmore_presses

- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Tue, Feb 15, 2022 17:51:39
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Tue, Feb 15, 2022 17:51:39
- % Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu
- % Date and time: Tue, Feb 15, 2022 17:51:39

Dependent variable:

Same Race Same Gender Race or Gender Race and Gender (1) (2) (3) (4)

- in.group 0.015**

(0.007)

same.gender 0.021*** (0.007)

in.group.lax 0.015** (0.007)

in.group.strict 0.037***

(0.009)

 $\begin{array}{c} timed \ \hbox{-}0.002 \ \hbox{-}0.008 \ \hbox{-}0.002 \ \hbox{-}0.001 \\ (0.007) \ (0.006) \ (0.007) \ (0.005) \end{array}$

Table 2:

	Depend	lent variable:
	C	elicked
	Slow	Fast
	(1)	(2)
rec_genderMale	-0.015	-0.0003
	(0.010)	(0.009)
rec_raceBlack	-0.012	-0.016
	(0.019)	(0.018)
rec_raceHispanic	0.007	-0.003
_ 1	(0.013)	(0.013)
ec_genderMale:rec_raceBlack	0.006	0.012
	(0.022)	(0.021)
ec genderMale:rec raceHispanic	0.004	0.001
_0 _ 1	(0.018)	(0.017)
Constant	0.196***	0.187***
	(0.008)	(0.008)
Observations	12,366	13,728
\mathbb{R}^2	0.001	0.0001
Adjusted R ²	0.0001	-0.0003
Note:	*p<0.1; **p	<0.05; ***p<

Table 3:

		Dependen	t variable:	
		clic	eked	
	Slow	Slow	Fast	Fast
	(1)	(2)	(3)	(4)
Same Race	0.001 (0.009)	0.0001 (0.009)	0.015^* (0.009)	0.015^* (0.009)
Same Gender	$0.006 \\ (0.010)$	0.004 (0.010)	0.034*** (0.009)	0.031*** (0.009)
Preferred Genre		0.103*** (0.007)		0.111*** (0.007)
Same Race x Same Gender	$0.032^{**} (0.014)$	0.034** (0.014)	0.002 (0.013)	0.001 (0.013)
Constant	0.178*** (0.006)	0.144*** (0.007)	0.164*** (0.006)	0.131*** (0.006)
Observations R^2 Adjusted R^2	12,366 0.001 0.001	12,366 0.017 0.017	13,728 0.002 0.002	13,728 0.020 0.019

Note:

Table 4:

	Dependent variable:		
	clicked		
	Slow	Fast	
	(1)	(2)	
Same Race	0.015**	0.015**	
	(0.007)	(0.007)	
Same Gender	0.021***	0.035***	
	(0.007)	(0.007)	
Constant	0.172***	0.164***	
	(0.006)	(0.005)	
Observations	12,366	13,728	
\mathbb{R}^2	0.001	0.002	
Adjusted R ²	0.001	0.002	
Note:	*p<0.1; **p<0.05; ***p<0.01		

^{*}p<0.1; **p<0.05; ***p<0.01

```
in.groupTRUE:timed 0.0004 (0.010)
```

same.genderTRUE:timed 0.013 (0.010)

in.group.laxTRUE:timed 0.0004 (0.010)

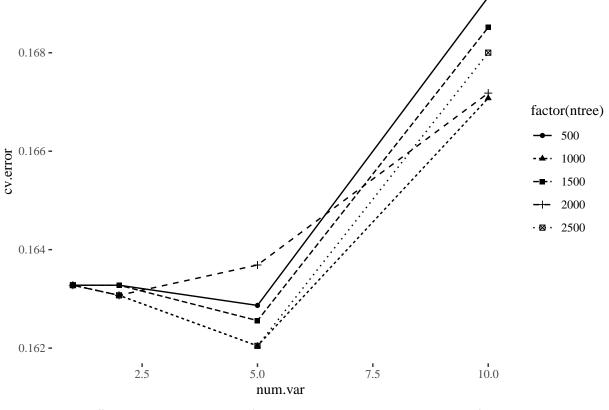
in.group.strictTRUE:timed -0.002 $\left(0.012\right)$

Constant 0.180*** 0.178*** 0.180*** 0.180*** (0.005) (0.005) (0.005) (0.004)

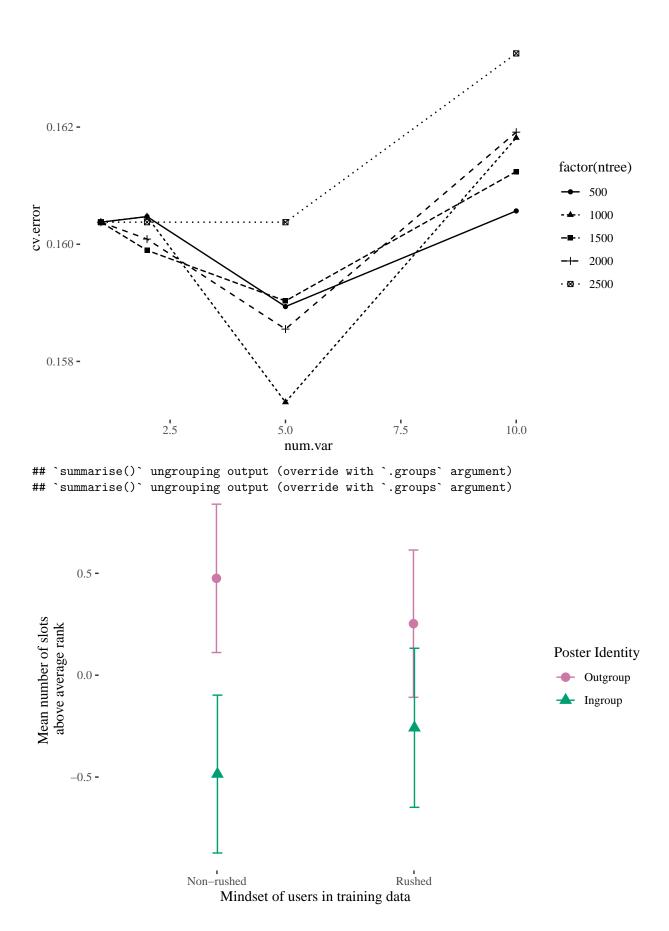
Observations 26,094 26,094 26,094 26,094 R2 0.0004 0.001 0.0004 0.001 Adjusted R2 0.0003 0.001 0.0003 0.001

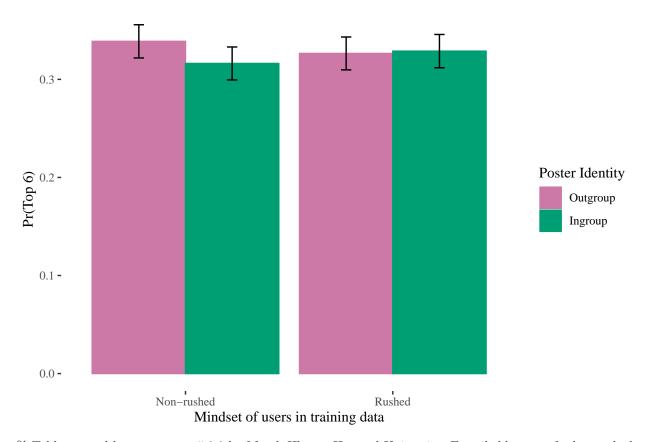
Note: p < 0.1; p < 0.05; p < 0.01

user.dta %>% group_by(test_timed) %>% summarise(mean(as.numeric(feedback_relay), na.rm = T)) user.dta %>% group_by(test_timed) %>% summarise(mean(as.numeric(feedback_satisfied), na.rm = T))



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





% Table created by stargazer v.5.2.2 by Marek Hlavac, Harvard University. E-mail: hlavac at fas.harvard.edu % Date and time: Tue, Feb 15, 2022 - 18:38:55

Table 5:

	$Dependent\ variable:$	
	rank	top
	(1)	(2)
in.group.lax	0.961***	-0.023^{*}
-	(0.271)	(0.012)
psychRushed	0.223	-0.012
- •	(0.270)	(0.012)
in.group.laxTRUE:psychRushed	-0.450	0.025
	(0.384)	(0.017)
Constant	12.946***	0.339***
	(0.191)	(0.009)
Observations	11,886	11,886
\mathbb{R}^2	0.001	0.0003
Adjusted \mathbb{R}^2	0.001	0.00004
Residual Std. Error ($df = 11882$)	10.454	0.469
F Statistic (df = 3 ; 11882)	5.366***	1.156
Note:	*n/0.1· **n/0.05· ***n/0.0	

Note:

*p<0.1; **p<0.05; ***p<0.01