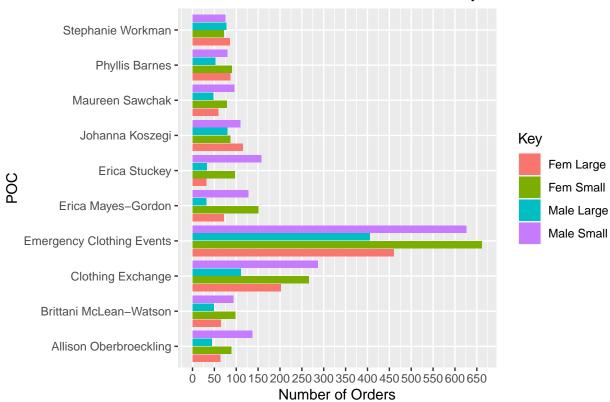
EDA for Character Variables–By Size and Gender

Jake Koerner

Count of Orders for Gender, Size by POC:

##	# A tibble: 314 x 5				
##	POC	fem_s	fem_1	${\tt male_s}$	${\tt male_l}$
##	<chr></chr>	<int></int>	<int></int>	<int></int>	<int></int>
##	1 Emergency Clothing Events	661	460	626	405
##	2 Clothing Exchange	266	202	286	110
##	3 Johanna Koszegi	86	115	109	79
##	4 Erica Mayes-Gordon	150	71	128	32
##	5 Allison Oberbroeckling	89	64	137	44
##	6 Erica Stuckey	97	32	157	33
##	7 Stephanie Workman	72	85	75	77
##	8 Phyllis Barnes	90	86	80	52
##	9 Brittani McLean-Watson	98	65	93	49
##	10 Maureen Sawchak	78	59	95	48
##	# with 304 more rows				

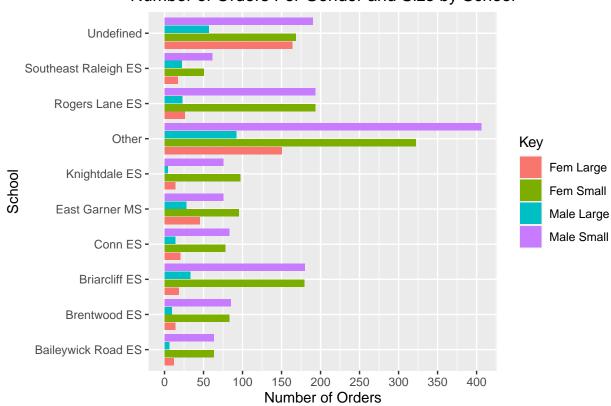
Number of Orders Per Gender and Size by POC



Count of Orders for Gender, Size by School:

## # A tibble: 227 x 5						
##	# School		fem_1	${\tt male_s}$	${\tt male_l}$	
##	<chr></chr>	<int></int>	<int></int>	<int></int>	<int></int>	
##	1 Other	322	150	406	92	
##	2 Undefined	168	164	190	57	
##	3 Rogers Lane ES	193	26	193	23	
##	4 Briarcliff ES	179	18	180	33	
##	5 East Garner MS	95	45	75	28	
##	6 Conn ES	78	20	83	14	
##	7 Brentwood ES	83	14	85	9	
##	8 Knightdale ES	97	14	75	4	
##	9 Southeast Raleigh ES	50	17	61	22	
##	10 Baileywick Road ES	63	12	63	6	
##	# with 217 more rows	3				

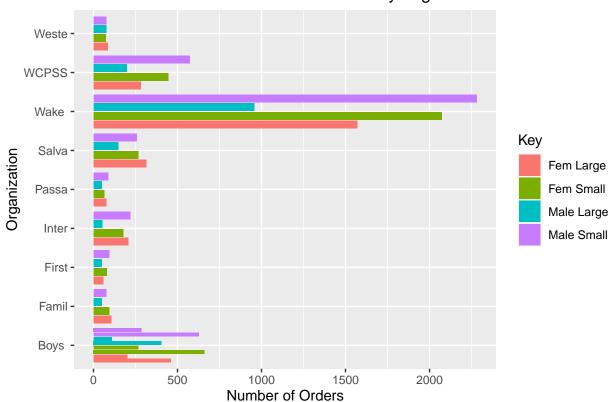
Number of Orders Per Gender and Size by School



Count of Orders for Gender, Size by Organization:

##	# A tibble: 41 x 5				
##	Organization	fem_s	fem_l	${\tt male_s}$	male_1
##	<chr></chr>	<int></int>	<int></int>	<int></int>	<int></int>
##	1 Wake County Public School Social Workers	2072	1569	2282	958
##	2 Boys & Girls Club, & Other organizations where we	~ 661	460	626	405
##	3 WCPSS	445	281	573	198
##	4 Salvation Army Wake/Project Catch	266	314	258	148
##	5 Boys & Girls Club, & Other organizations where we	~ 266	202	286	110
##	6 InterAct	177	207	219	52
##	7 Families Together	94	105	77	48
##	8 Western Regional Food Security Action Group	72	85	75	77
##	9 First United Methodist Cary - Food Pantry	78	59	95	48
##	10 Passage Home	65	77	88	49
##	# with 31 more rows				

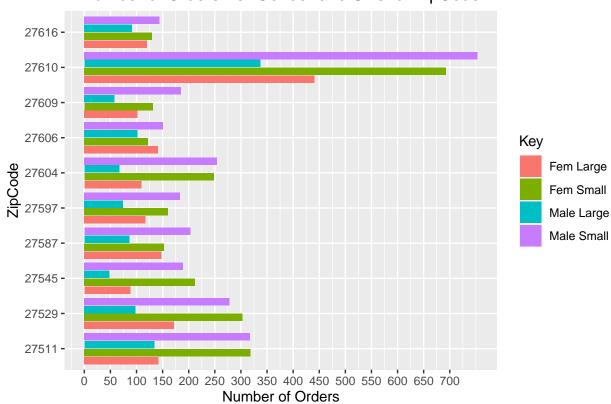
Number of Orders Per Gender and Size by Organization



Count of Orders for Gender, Size by ZipCode:

##	# /	A tibbl	Le: 35	x 5		
##		Zip	fem_s	fem_1	${\tt male_s}$	male_l
##		<chr>></chr>	<int></int>	<int></int>	<int></int>	<int></int>
##	1	27610	693	441	753	337
##	2	27511	318	142	317	134
##	3	27529	303	172	278	98
##	4	27604	248	109	254	67
##	5	27587	153	148	203	86
##	6	27545	212	88	189	48
##	7	27597	160	117	183	74
##	8	27606	122	141	151	102
##	9	27616	130	120	144	91
##	10	27609	131	102	185	58
##	# .	wit	th 25 r	nore r	ows	

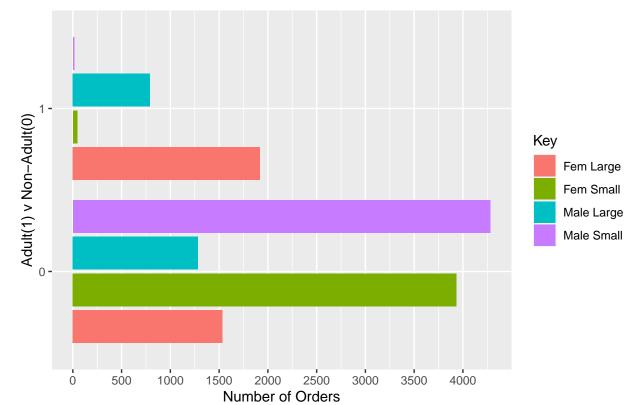
Number of Orders Per Gender and Size for ZipCode



Count of Orders for Gender, Size by Adult v Non-Adult:

```
## # A tibble: 2 x 5
## adult fem_s fem_l male_s male_l
## < cchr > <int >
```

Number of Orders Per Gender and Size for Adult v Non-Adult



Count of Orders for Gender, Size by Student v Non-Student:

```
## # A tibble: 2 x 5
     StudentInd fem_s fem_l male_s male_l
                                     <int>
##
     <chr>
                <int> <int>
                              <int>
## 1 1
                 3493
                       3461
                               3960
                                      2195
## 2 0
                 1078
                         60
                               1016
                                        30
```

Number of Orders Per Gender and Size for Student v Non-Student

