

Apèndix 1

Descriptiva Univariant

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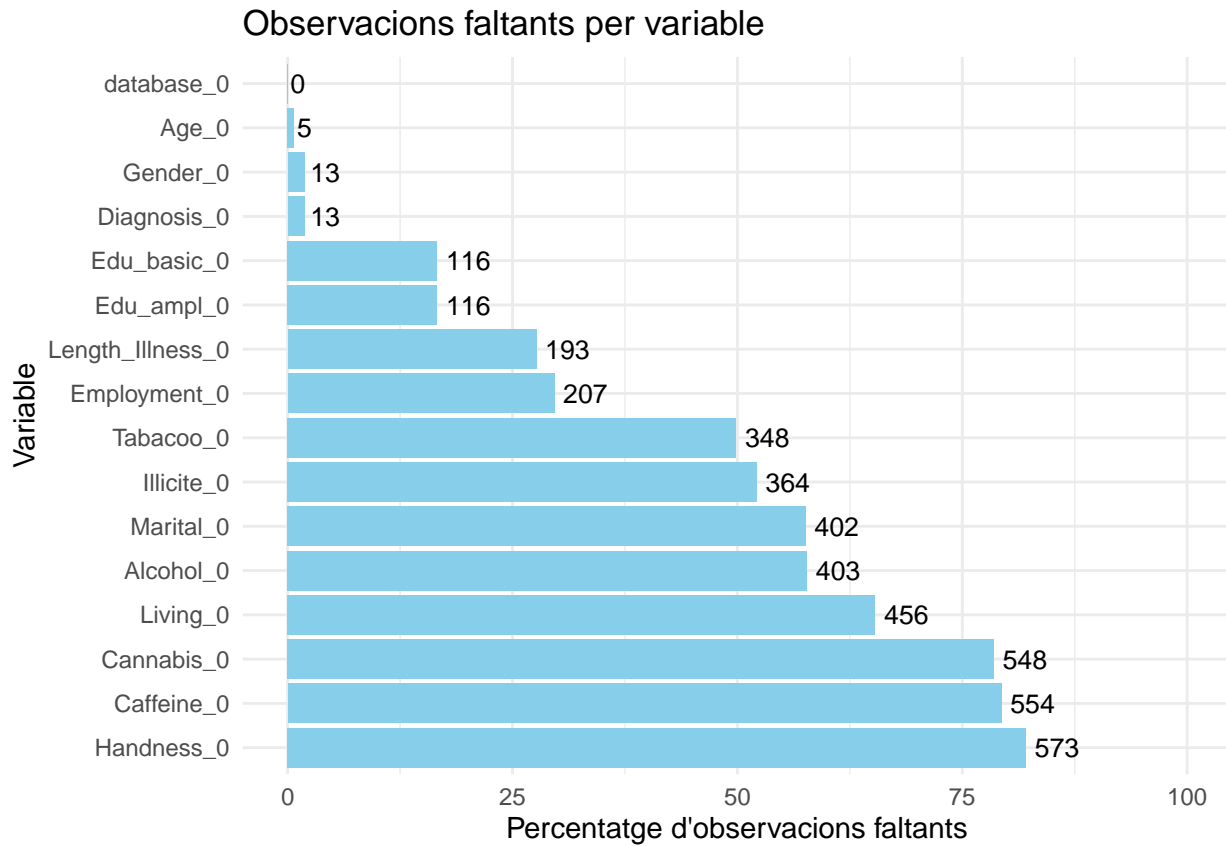
Sociodemogràfiques

Taula 1: Estudi de NAs per variable

	Variable	Nombre NAs	% NAs
14	Handness_0	573	0.8209169
9	Caffeine_0	554	0.7936963
12	Cannabis_0	548	0.7851003
7	Living_0	456	0.6532951
11	Alcohol_0	403	0.5773639
6	Marital_0	402	0.5759312
13	Illicite_0	364	0.5214900
10	Tabacoo_0	348	0.4985673
8	Employment_0	207	0.2965616
16	Length_Illness_0	193	0.2765043
4	Edu_basic_0	116	0.1661891
5	Edu_ampl_0	116	0.1661891
3	Gender_0	13	0.0186246
15	Diagnosis_0	13	0.0186246
2	Age_0	5	0.0071633

	Unique	Missing Pct.	Mean	SD	Min	Median	Max	Histogram
Age_0	54	1	36.7	12.7	16.0	36.0	69.0	
Edu_basic_0	20	17	11.1	3.3	0.0	12.0	18.0	
Edu_ampl_0	24	17	0.6	1.7	0.0	0.0	15.5	
Length_Illness_0	107	28	8.3	10.6	0.0	3.0	55.0	

Estudi valors faltants



Numériques

Descriptiva General

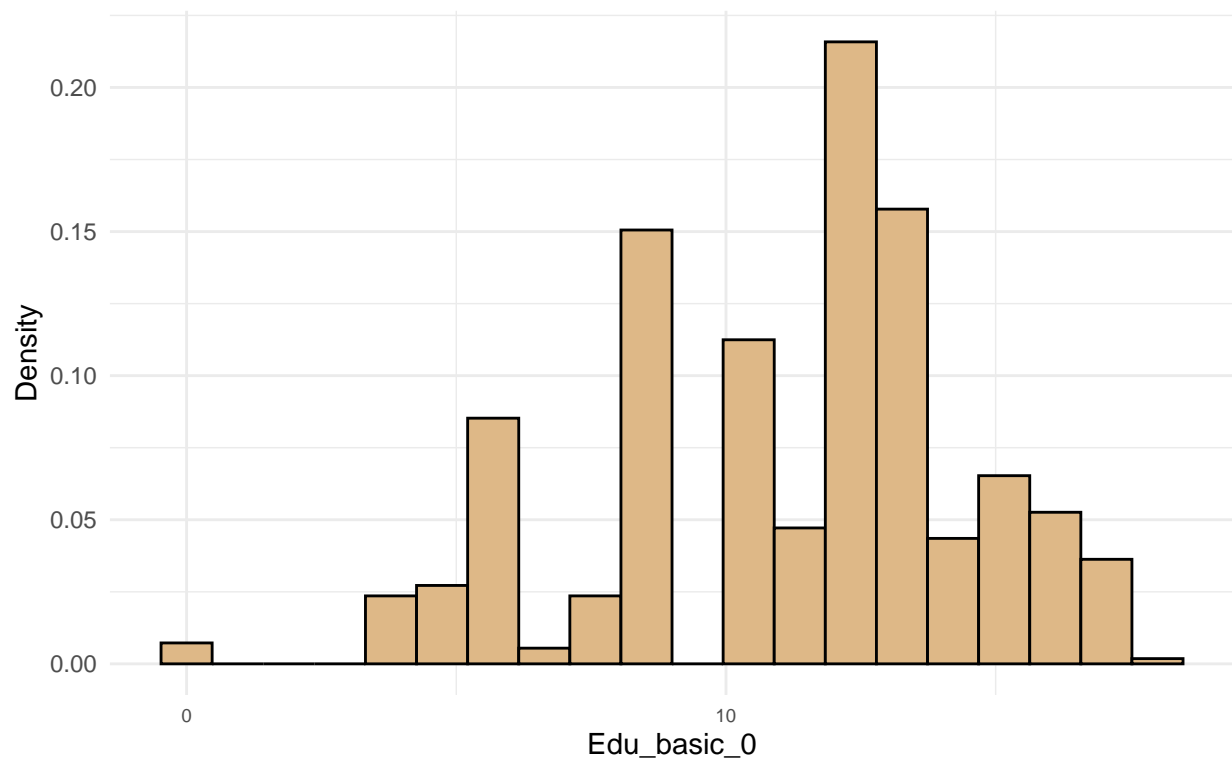
Age_0



Edu_basic_0

Distribution of Edu_basic_0

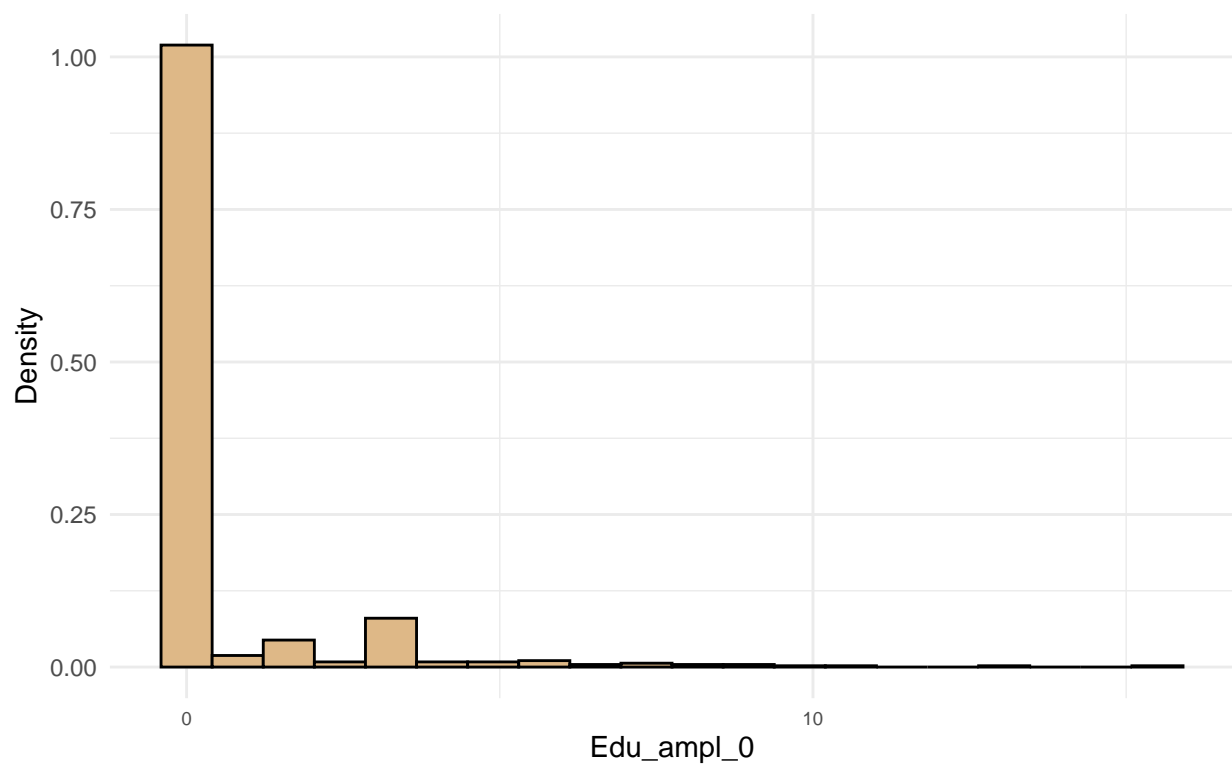
NAs = 116



Edu_ampl_0

Distribution of Edu_ampl_0

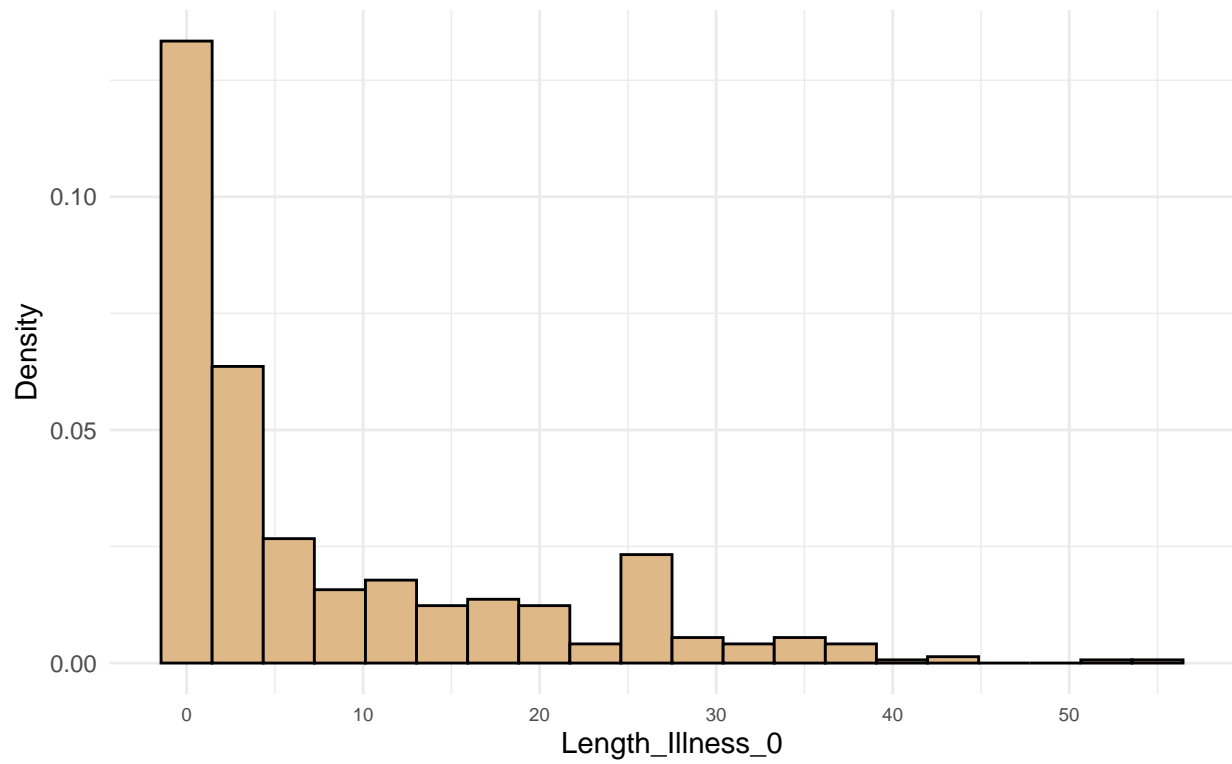
NAs = 116



Length_Illness_0

Distribution of Length_Illness_0

NAs = 193



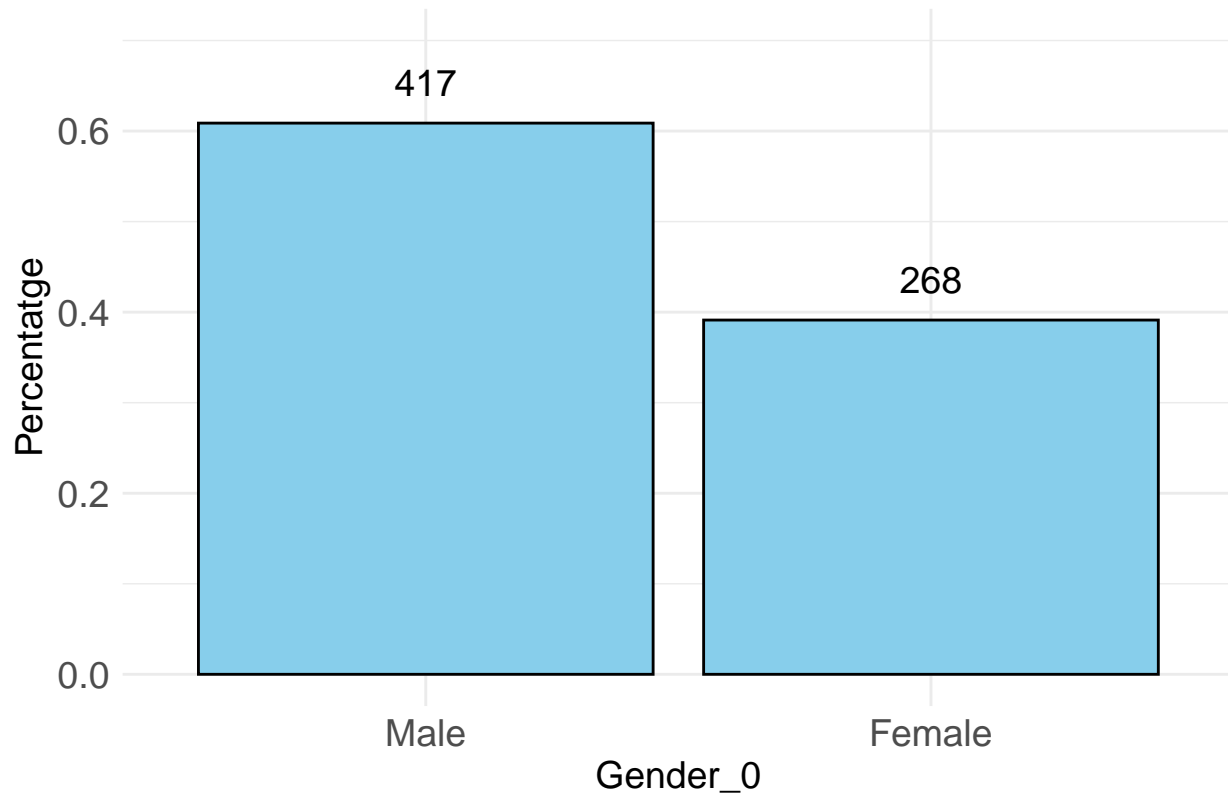
		N	%
Gender_0	Female	268	38.4
	Male	417	59.7
	NA	13	1.9
Marital_0	Married	29	4.2
	NA	402	57.6
	Separated	24	3.4
	Single	240	34.4
	Widow	3	0.4
Living_0	family/parents	186	26.6
	Lonely	23	3.3
	NA	456	65.3
	other	8	1.1
	residence	25	3.6
Employment_0	Active	98	14.0
	Inactive	169	24.2
	Invalid	36	5.2
	NA	207	29.7
	Others	8	1.1
	Pensionist	77	11.0
	Student	41	5.9
	Temporal Illness	62	8.9
Caffeine_0	NA	554	79.4
	No	38	5.4
	Yes	106	15.2
Tabacoo_0	NA	348	49.9
	No	155	22.2
	Yes	195	27.9
Alcohol_0	NA	403	57.7
	No	195	27.9
	Yes	100	14.3
Cannabis_0	NA	548	78.5
	No	122	17.5
	Yes	28	4.0
Illicite_0	NA	364	52.1
	No	315	45.1
	Yes	19	2.7
Handness_0	both	5	0.7
	left	12	1.7
	NA	573	82.1
	right	108	15.5
Diagnosis_0	brief psychotic disorder	9	1.3
	Delusional Disorder	20	2.9
	FEP	51	7.3
	NA	13	1.9

Categòriques

Descriptiva general

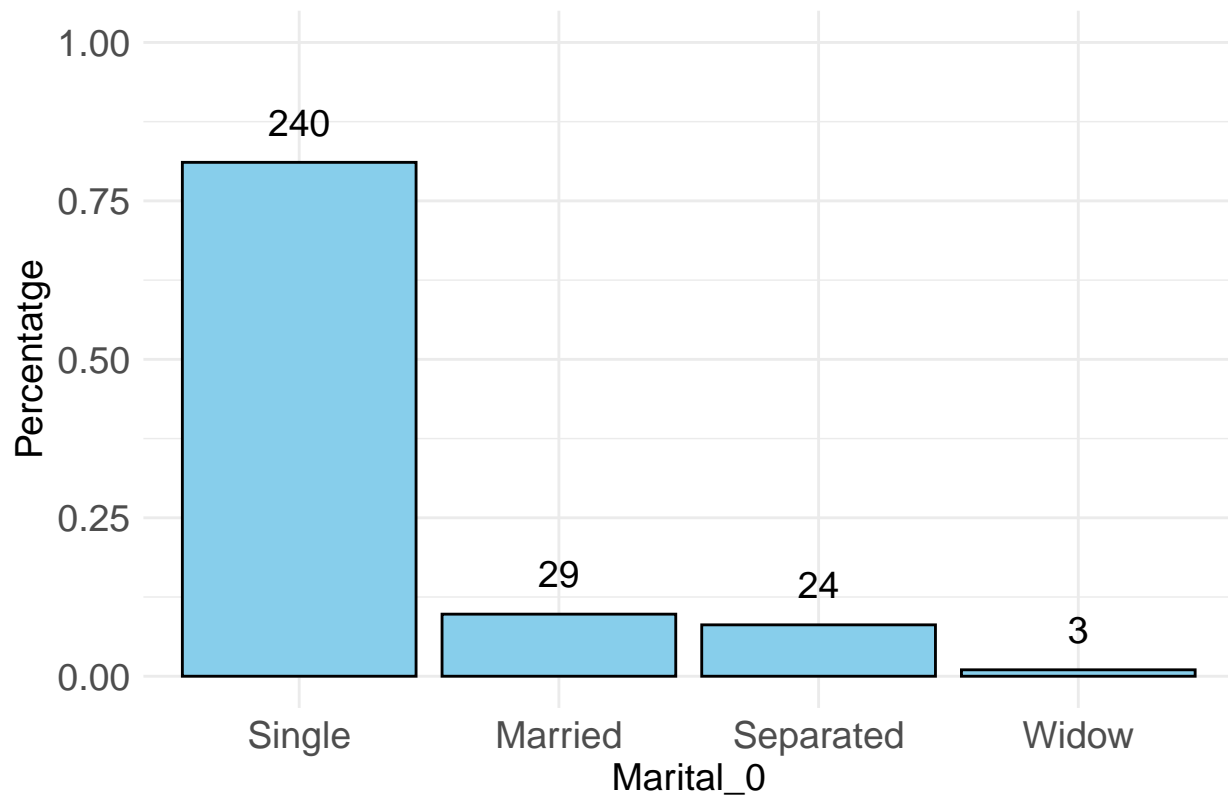
Gender_0

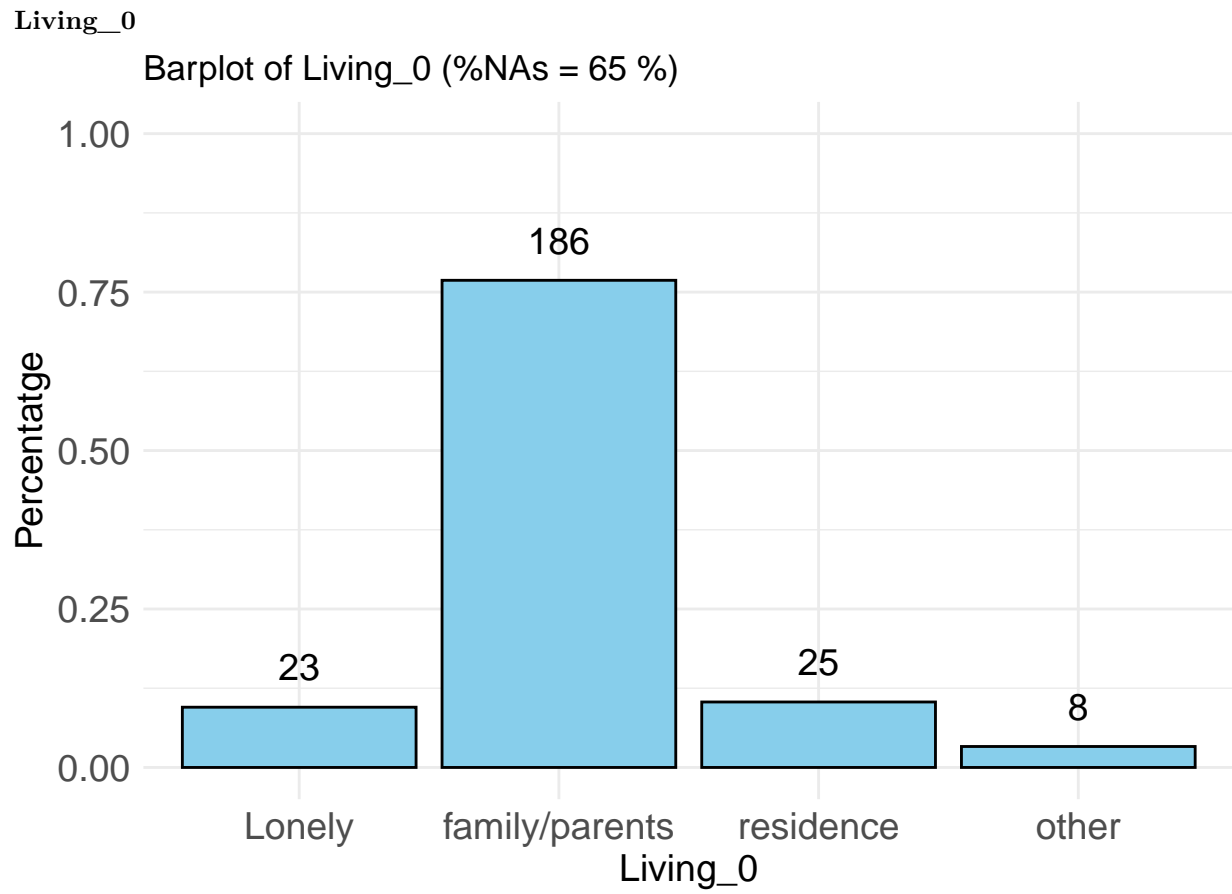
Barplot of Gender_0 (%NAs = 2 %)



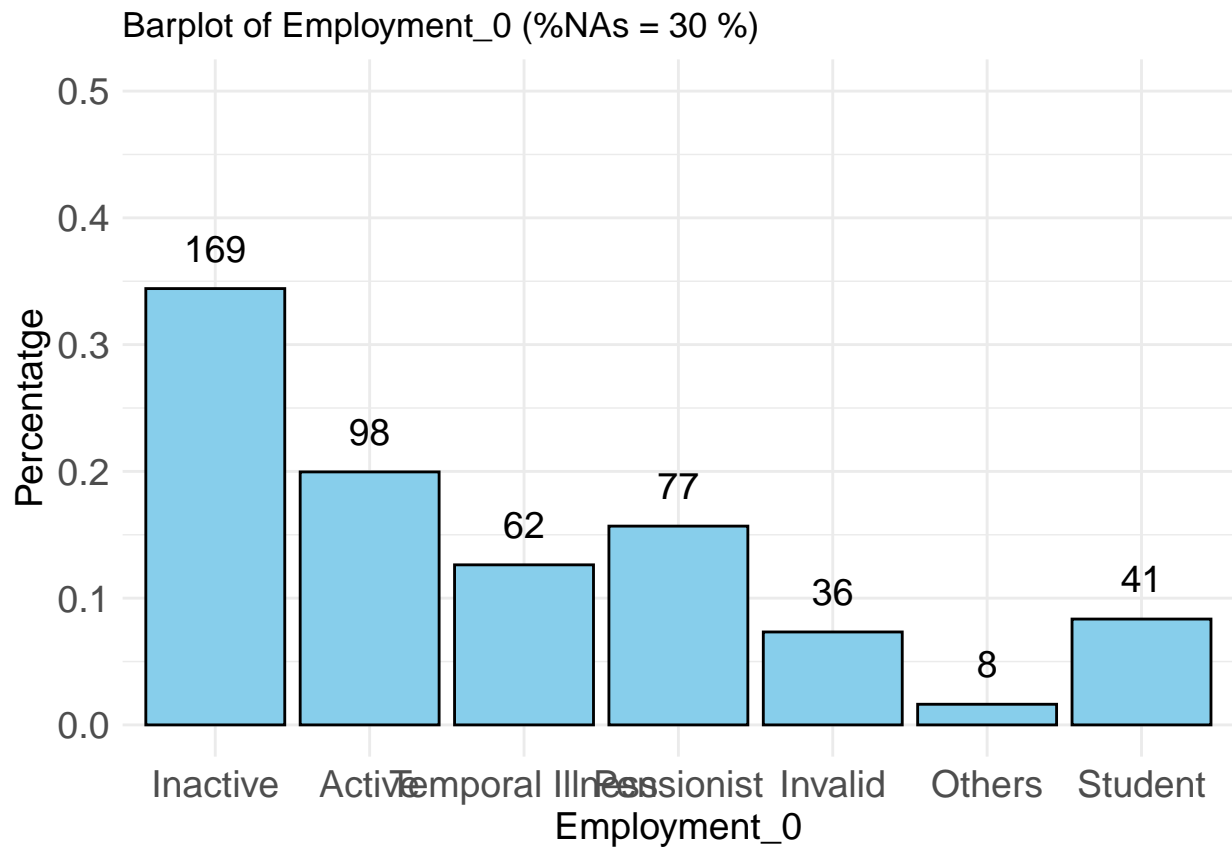
Marital_0

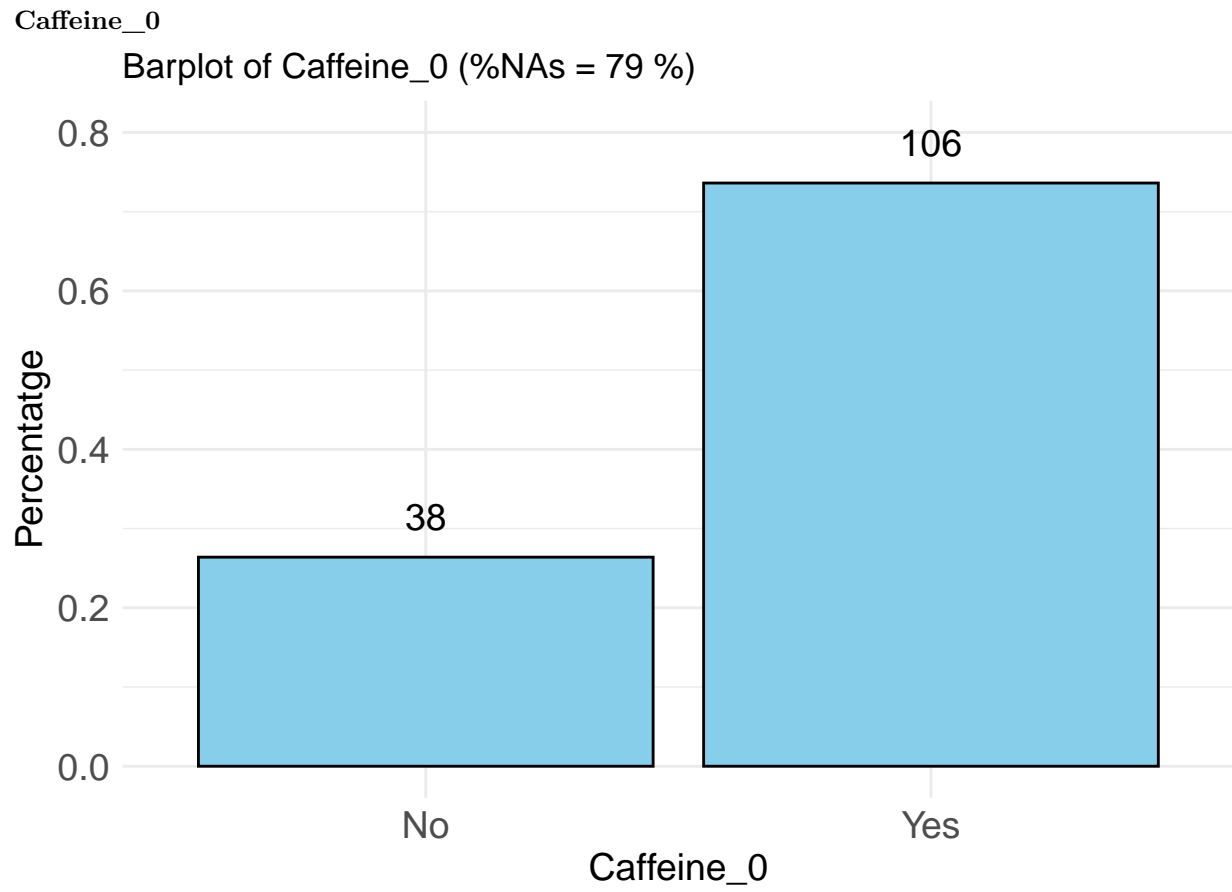
Barplot of Marital_0 (%NAs = 58 %)





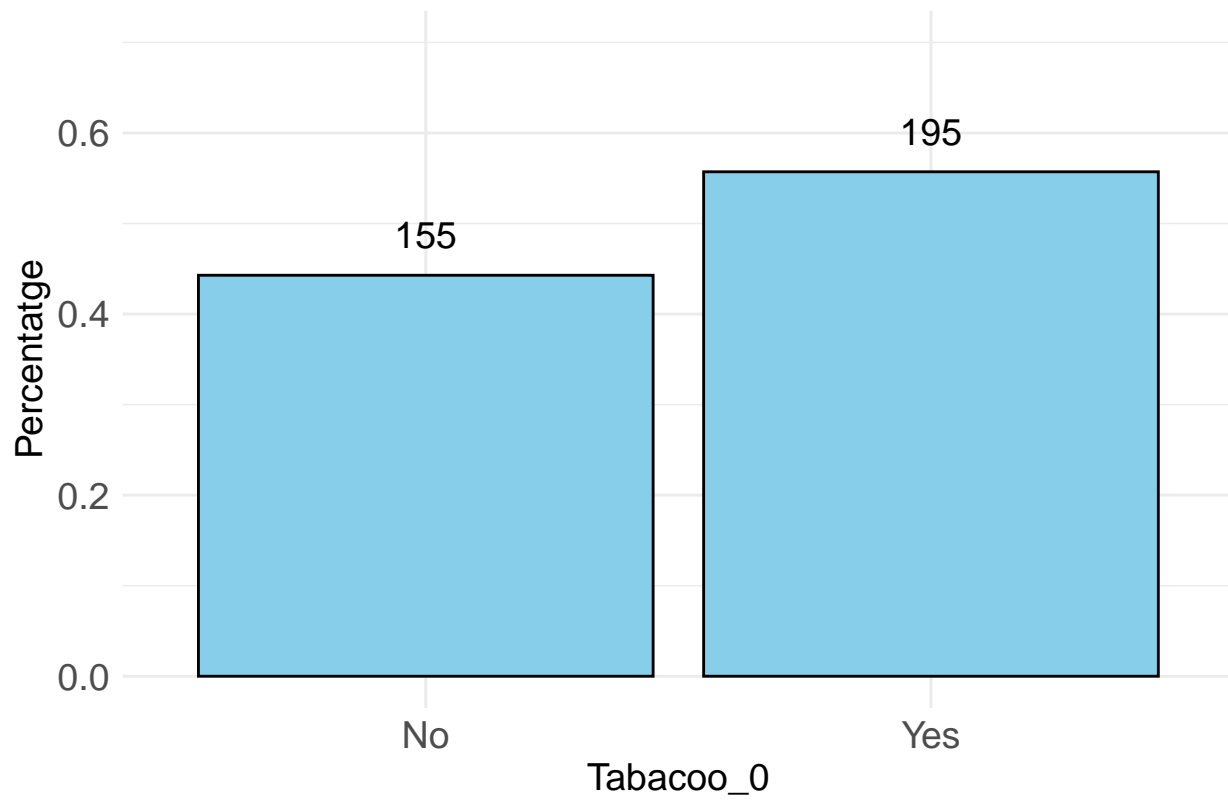
###. Employment_0





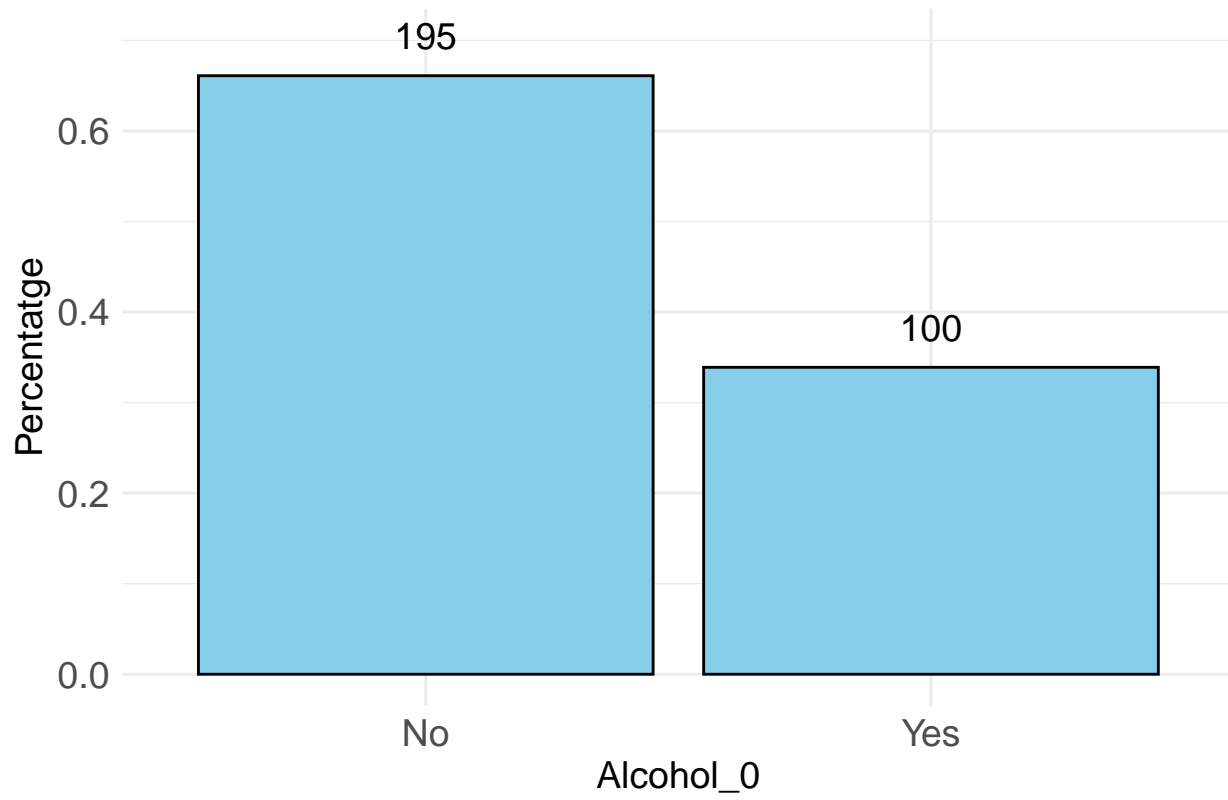
Tabacoo_0

Barplot of Tabacoo_0 (%NAs = 50 %)



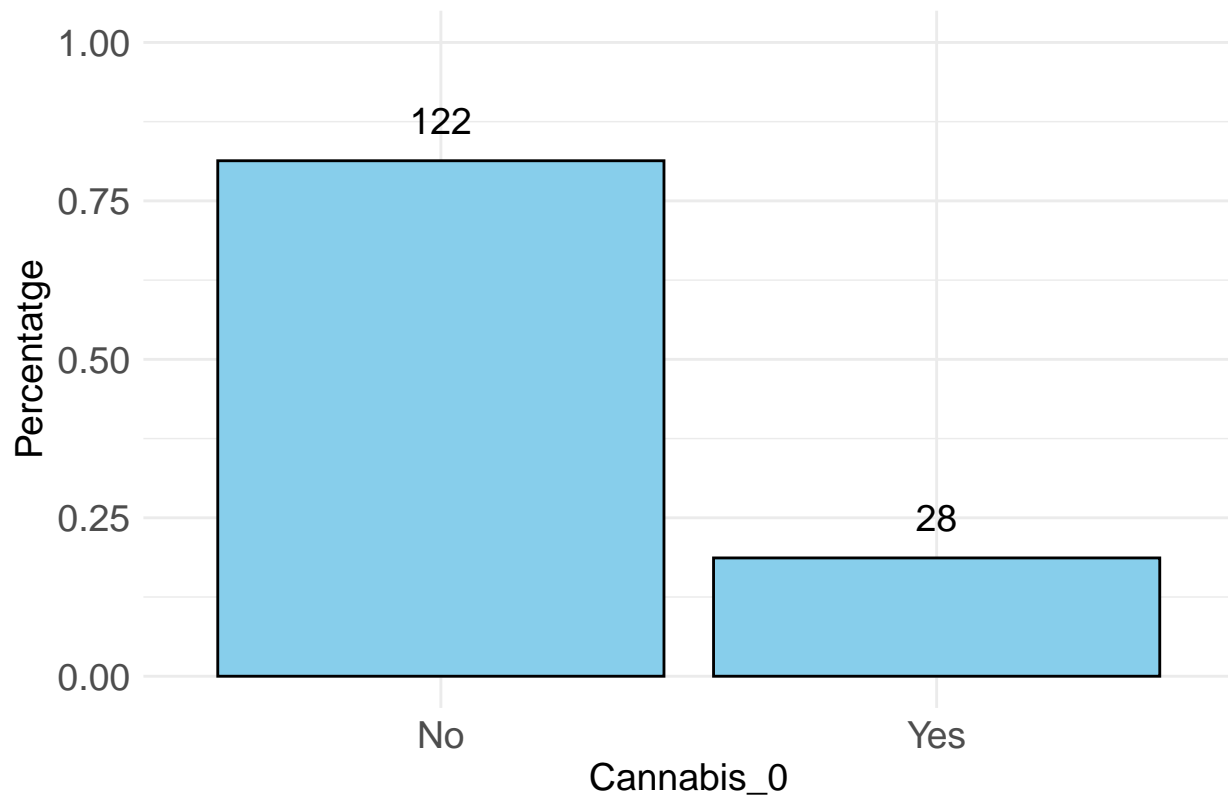
Alcohol_0

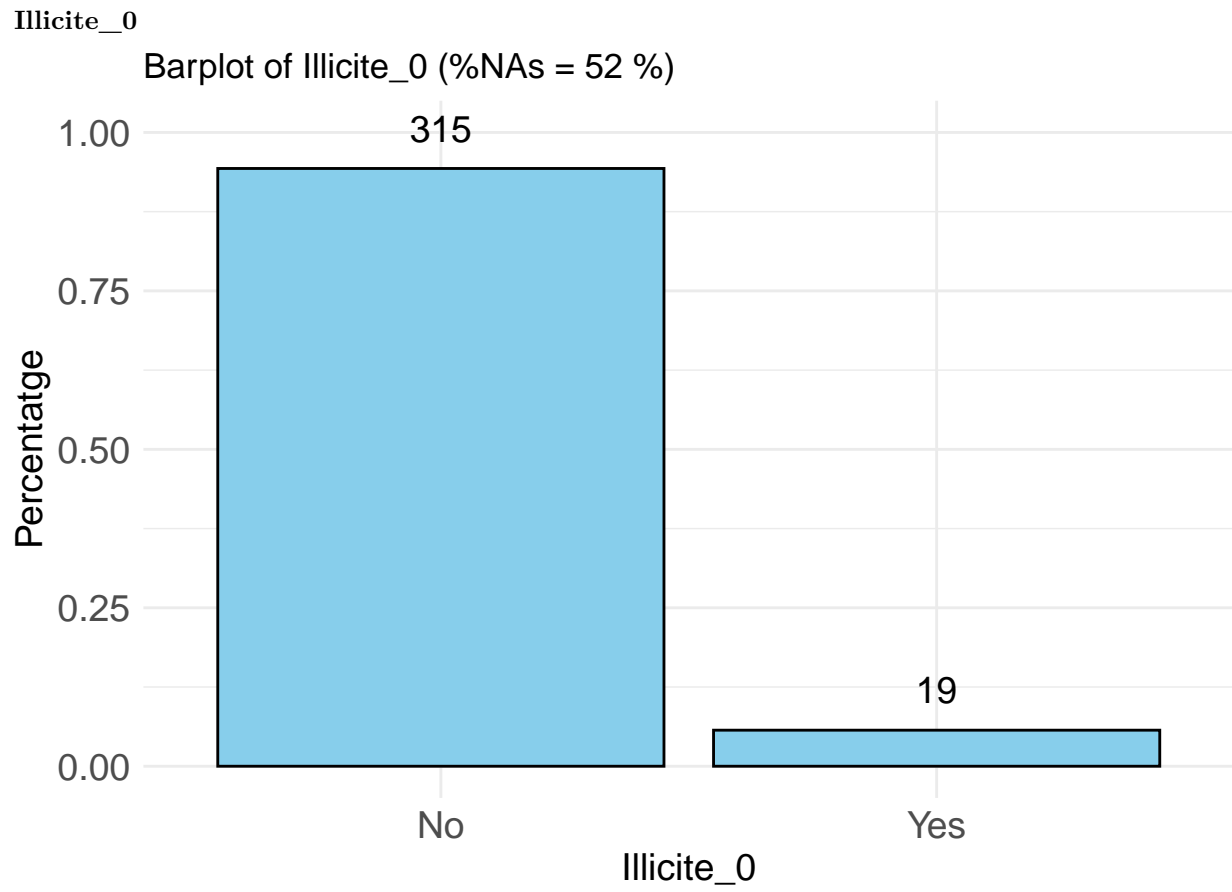
Barplot of Alcohol_0 (%NAs = 58 %)



Cannabis_0

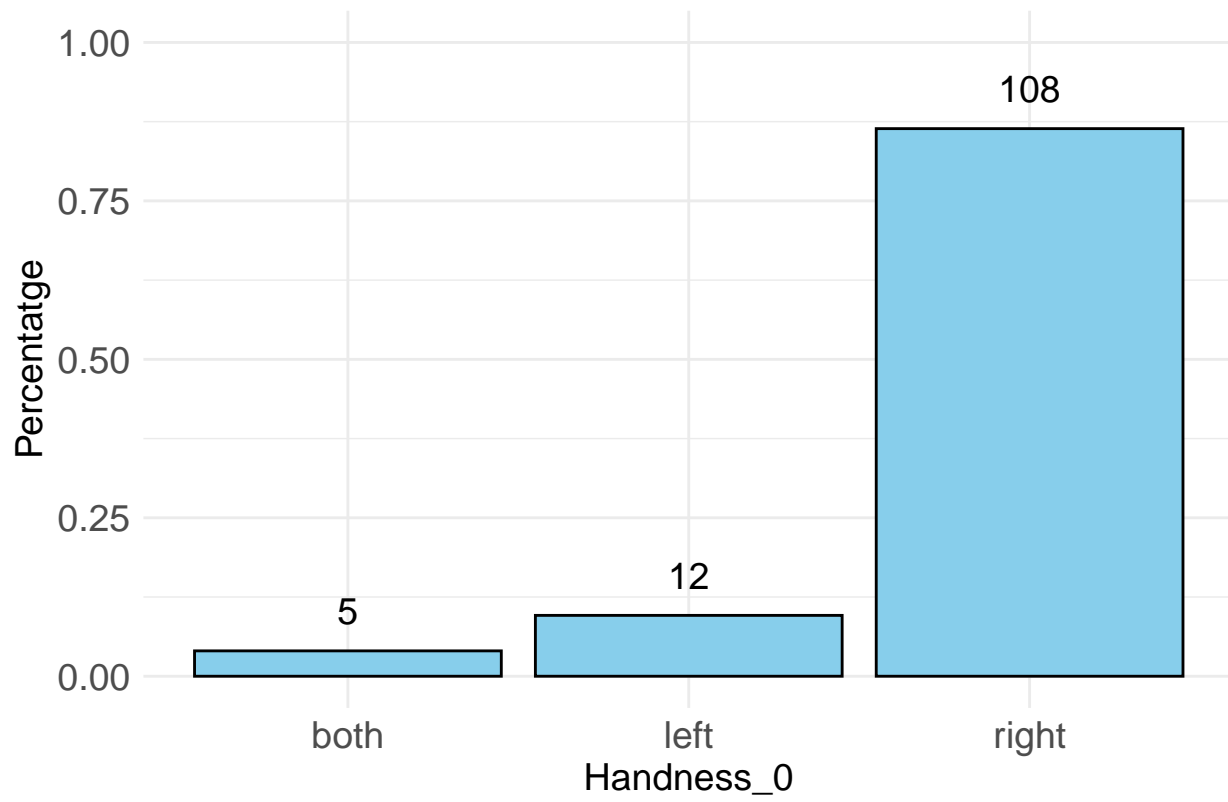
Barplot of Cannabis_0 (%NAs = 79 %)



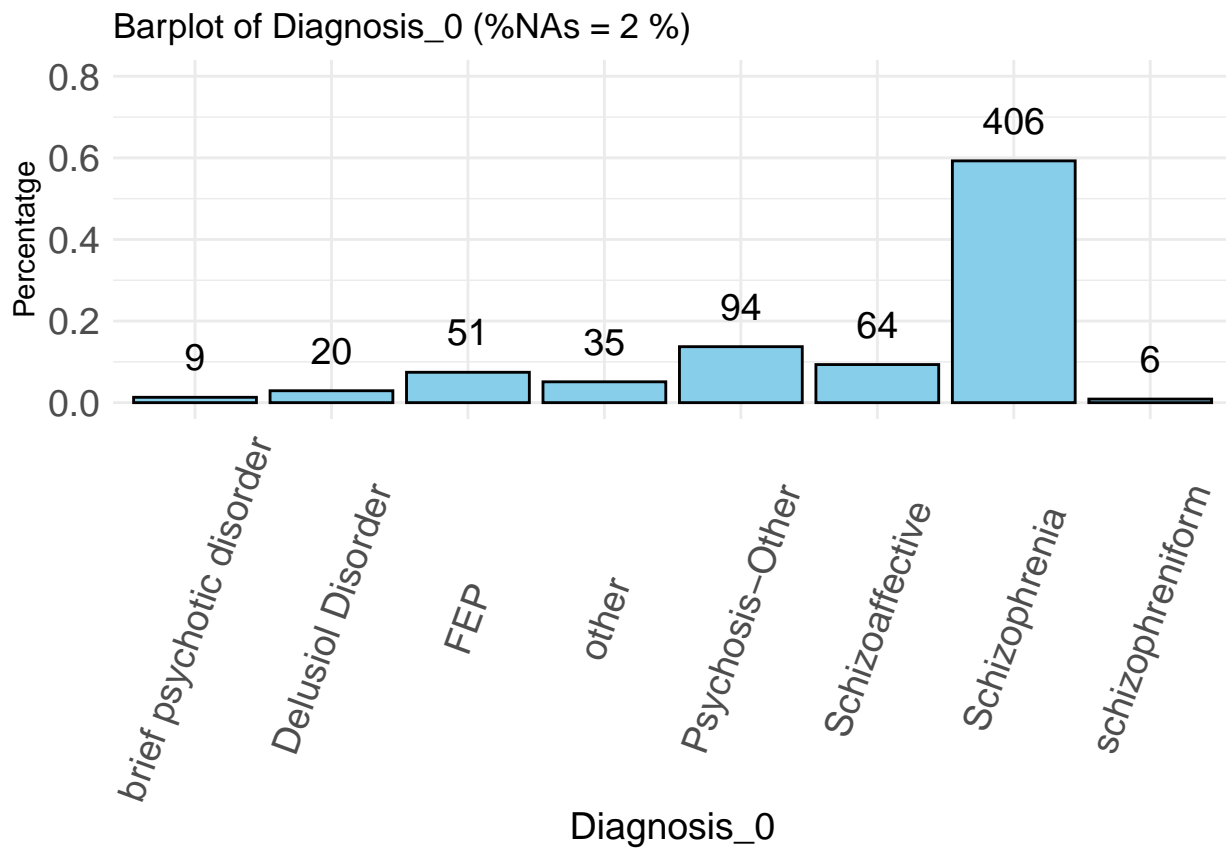


Handness_0

Barplot of Handness_0 (%NAs = 82 %)



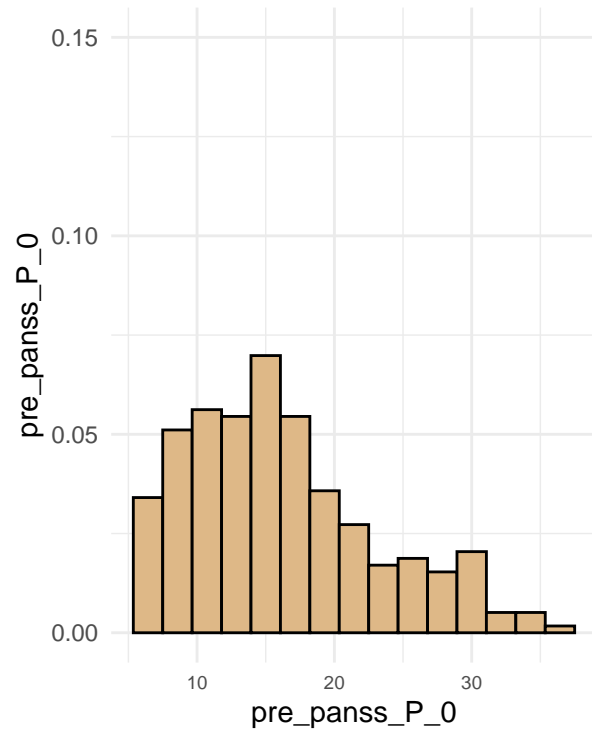
Diagnosis_0



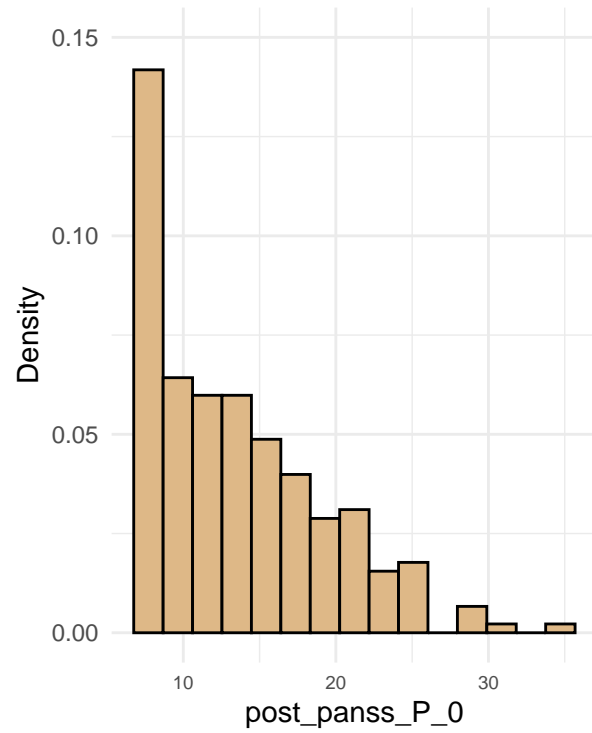
Indicators

Panss P

Distribution of pre_panss_P_0
NAs = 424

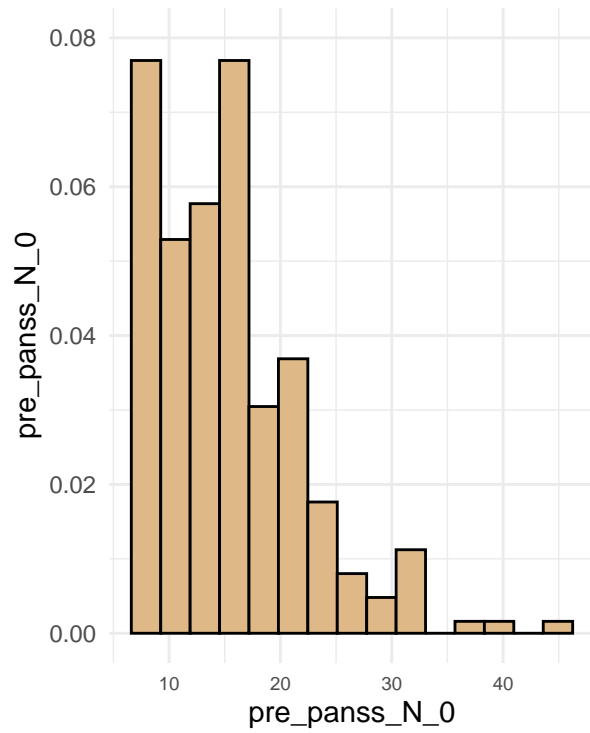


Distribution of post_panss_P_0
NAs = 464

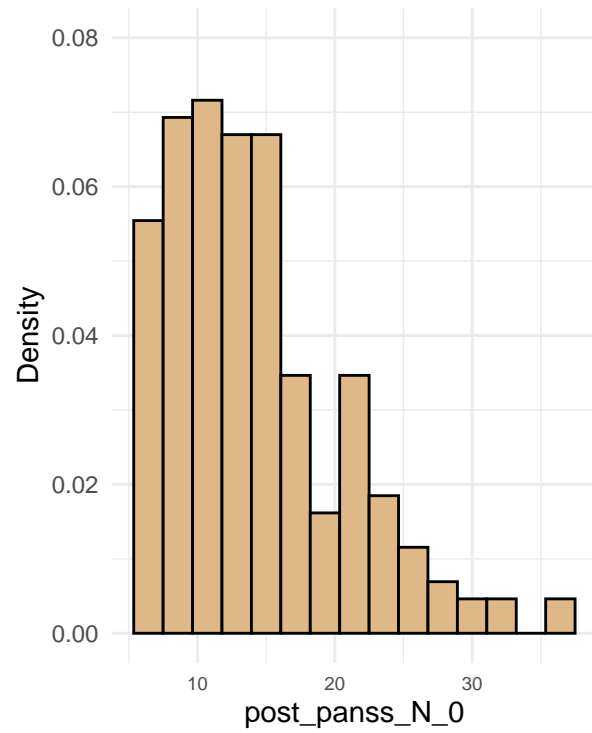


Panss N

Distribution of pre_panss_N_0
NAs = 462

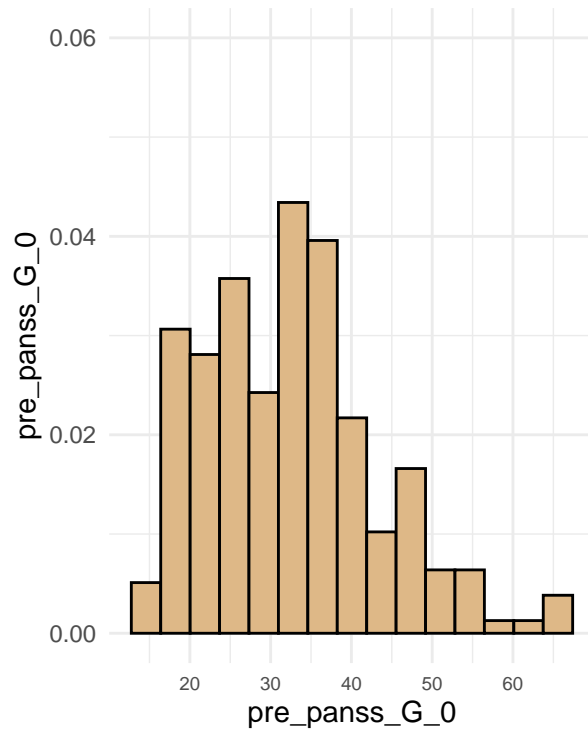


Distribution of post_panss_N_0
NAs = 496

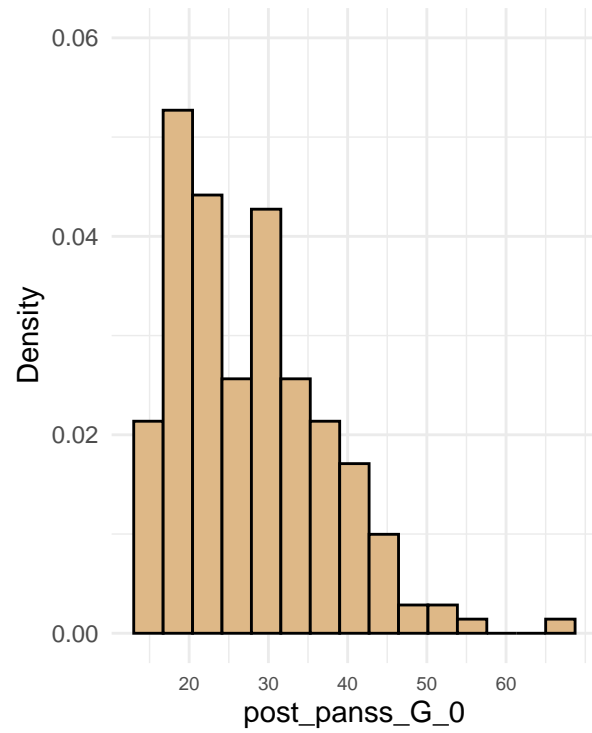


Panss G

Distribution of pre_panss_G_0
NAs = 483

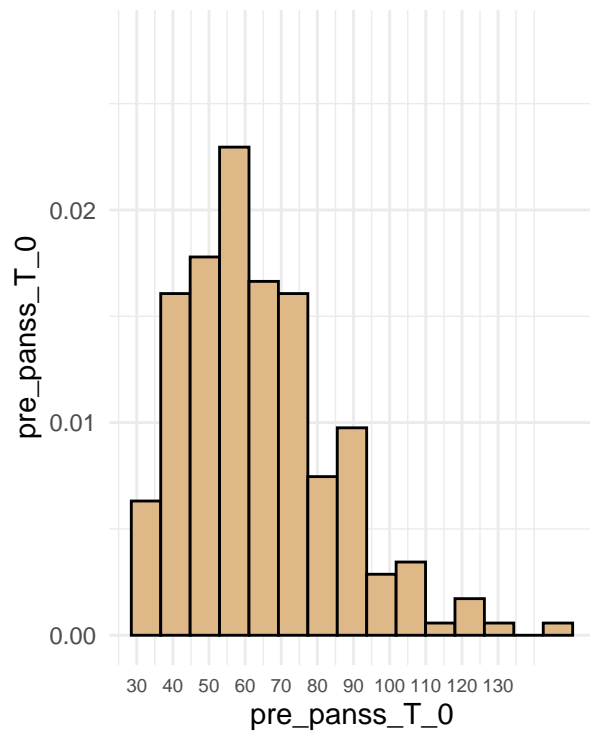


Distribution of post_panss_G_0
NAs = 509

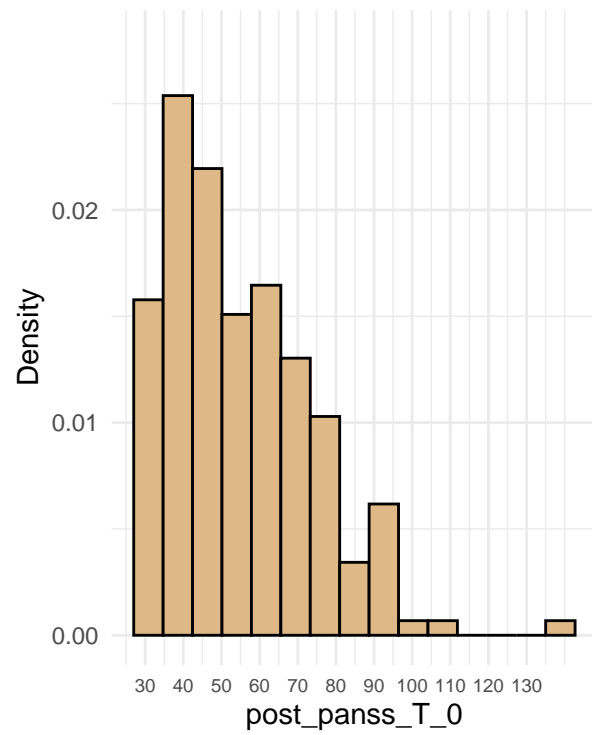


Panss T

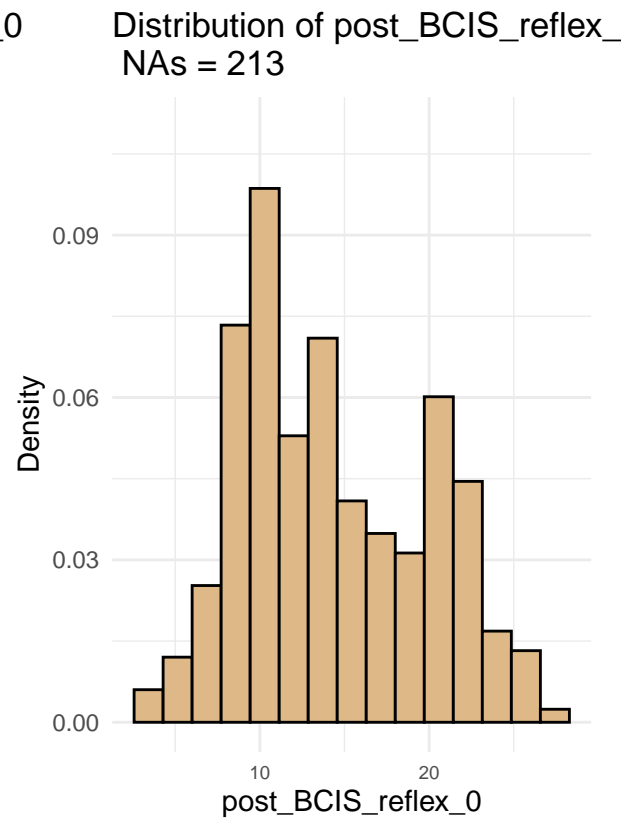
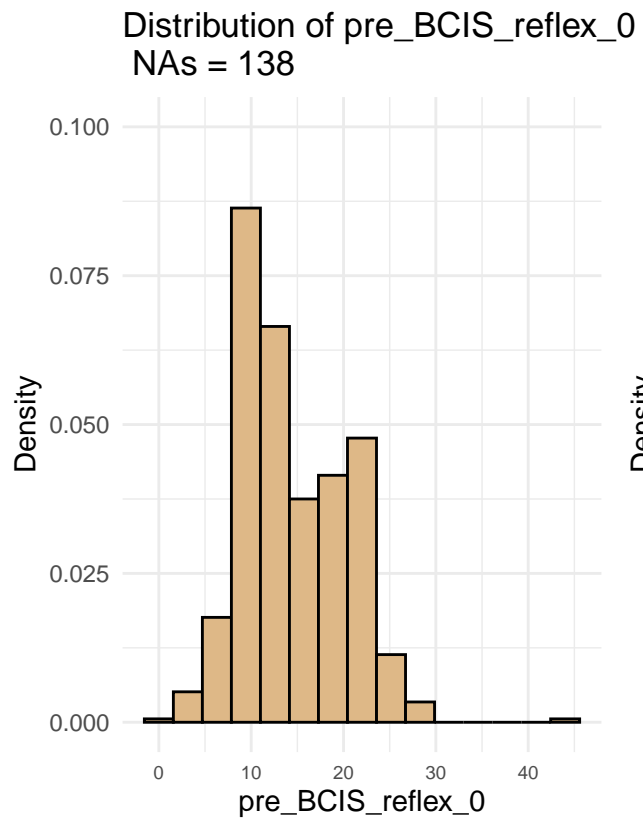
Distribution of pre_panss_T_0
NAs = 484



Distribution of post_panss_T_0
NAs = 509

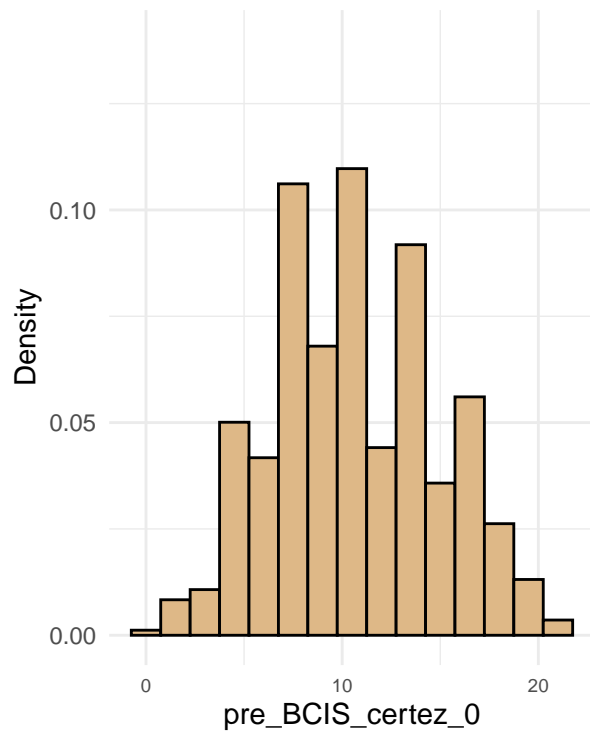


BCIS Reflex

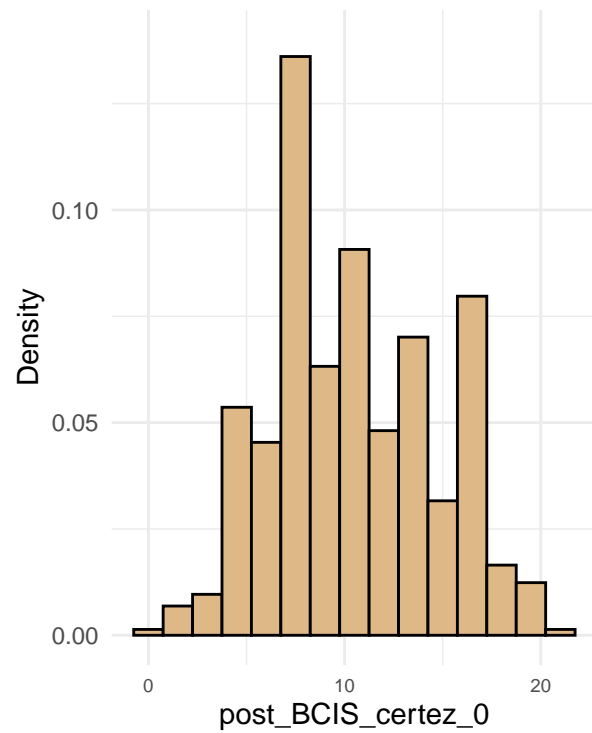


BCIS Certez

Distribution of pre_BCIS_certez_0
NAs = 139

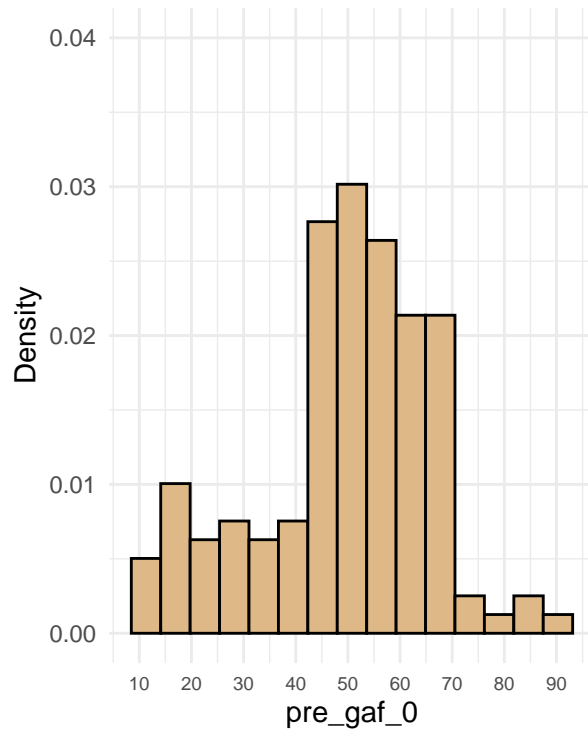


Distribution of post_BCIS_certez_
NAs = 213

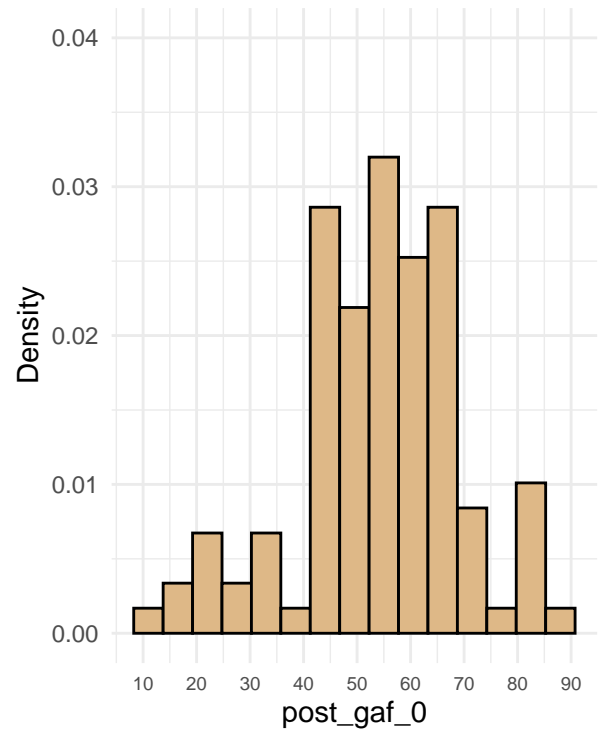


GAF

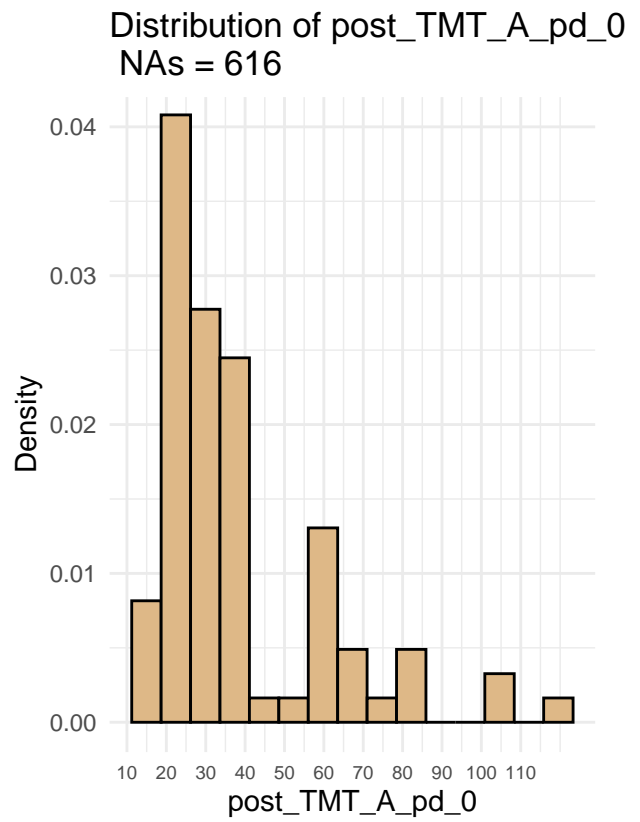
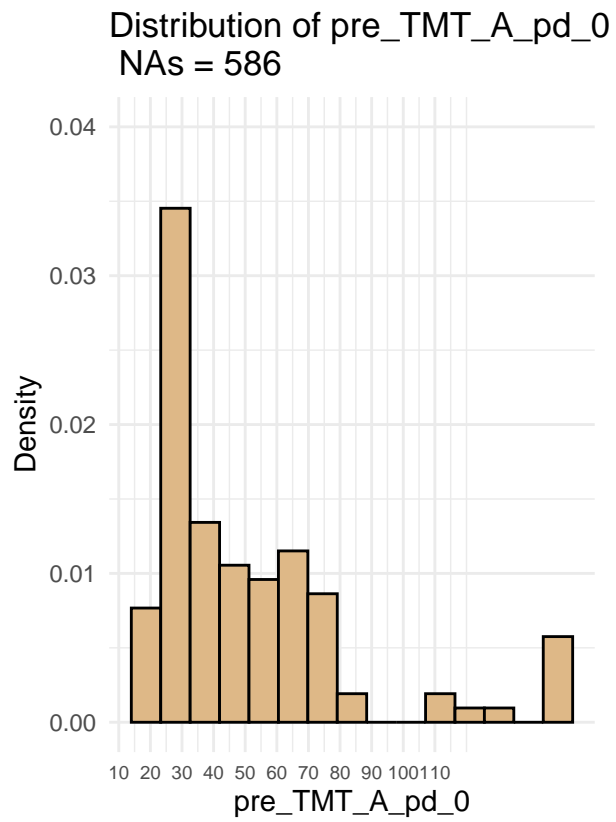
Distribution of pre_gaf_0
NAs = 557



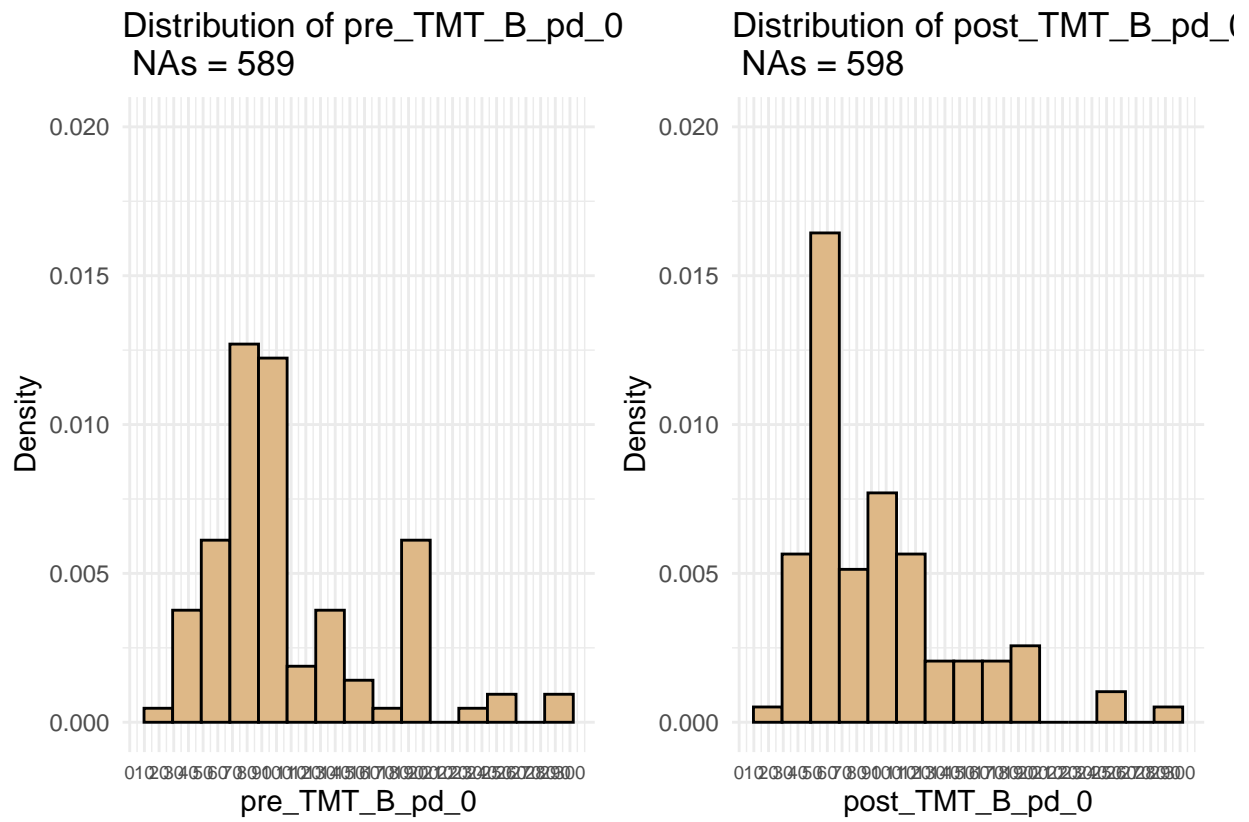
Distribution of post_gaf_0
NAs = 590



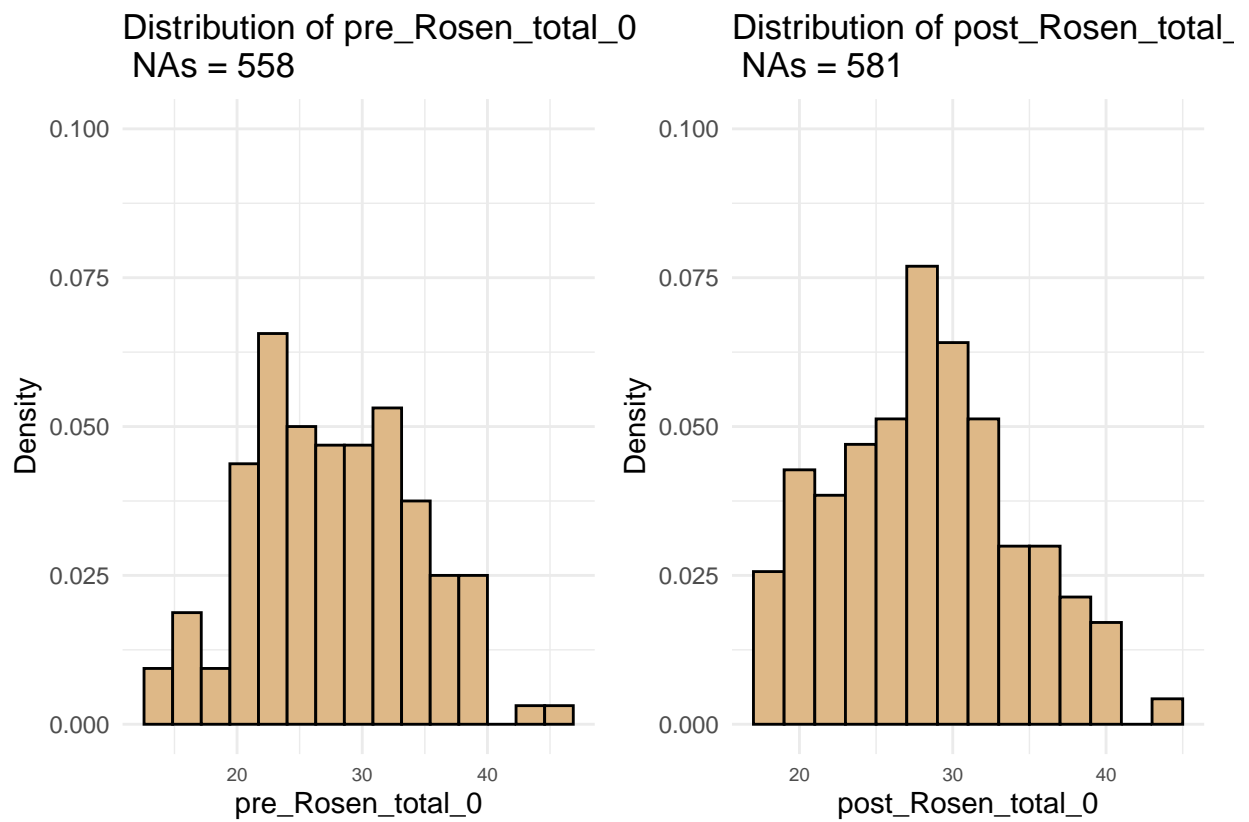
TMT A



TMT B

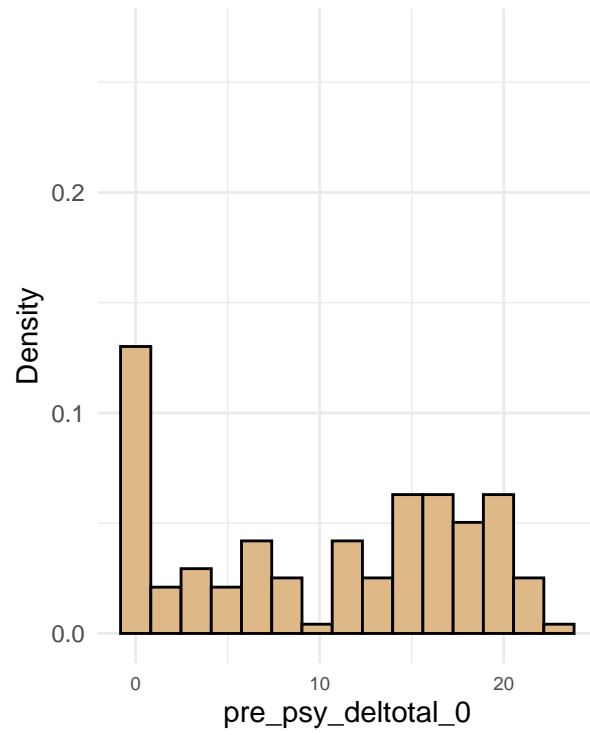


Rosen

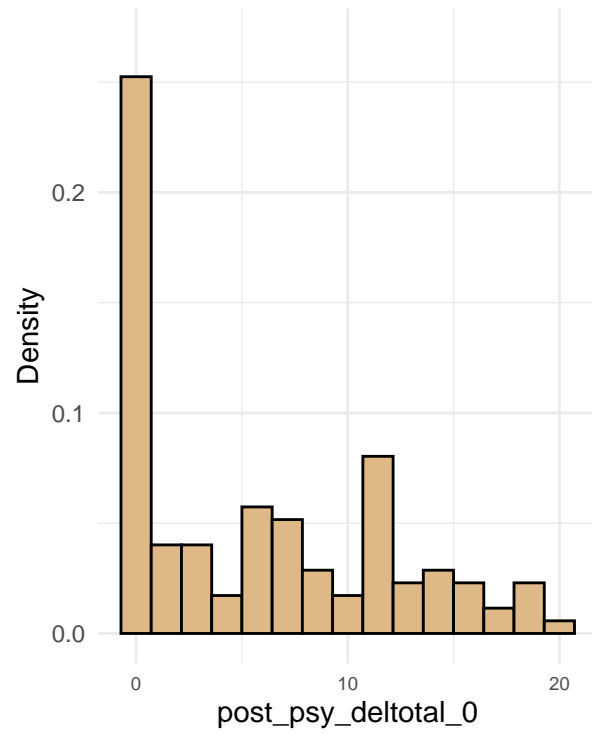


Psyrats Delusion

Distribution of pre_psy_deltotal_0
NAs = 553

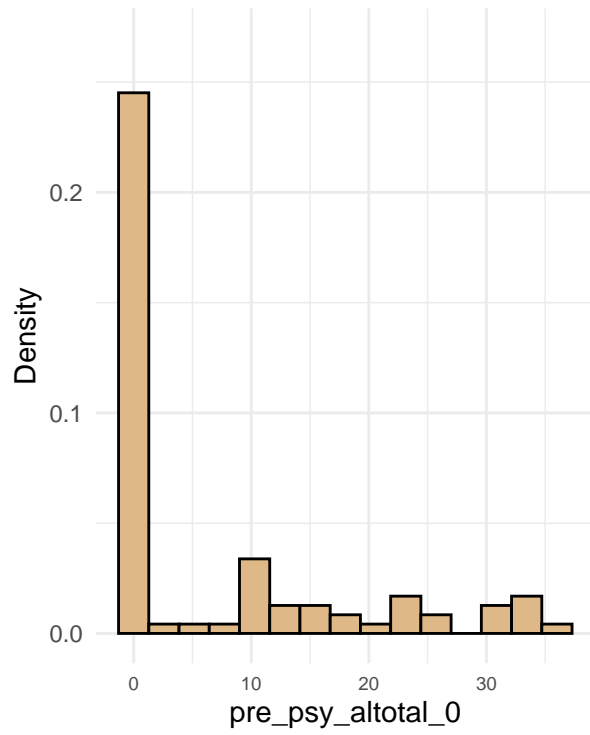


Distribution of post_psy_deltotal_0
NAs = 576

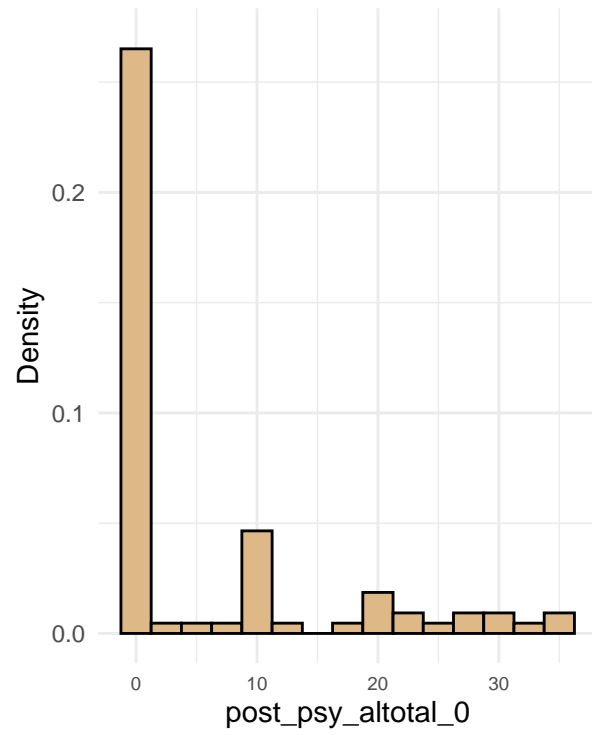


Psyrats Hallucination

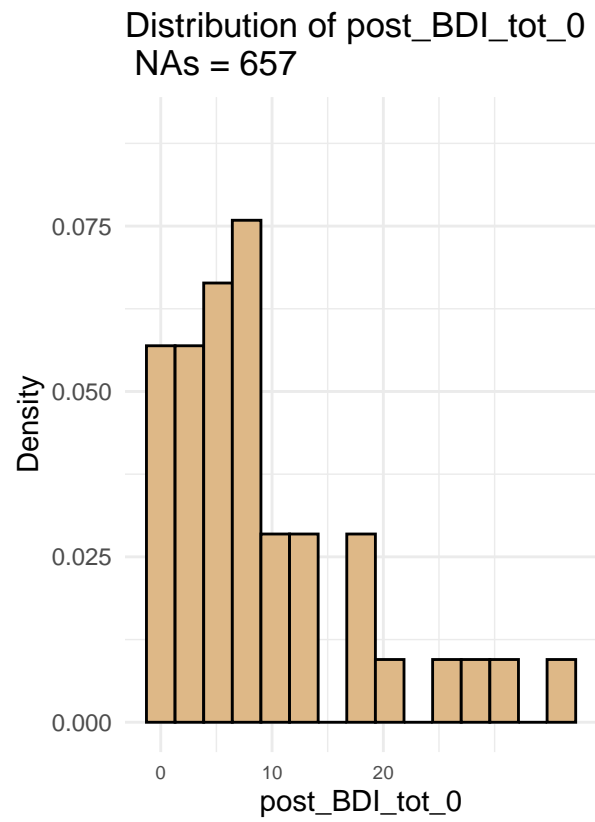
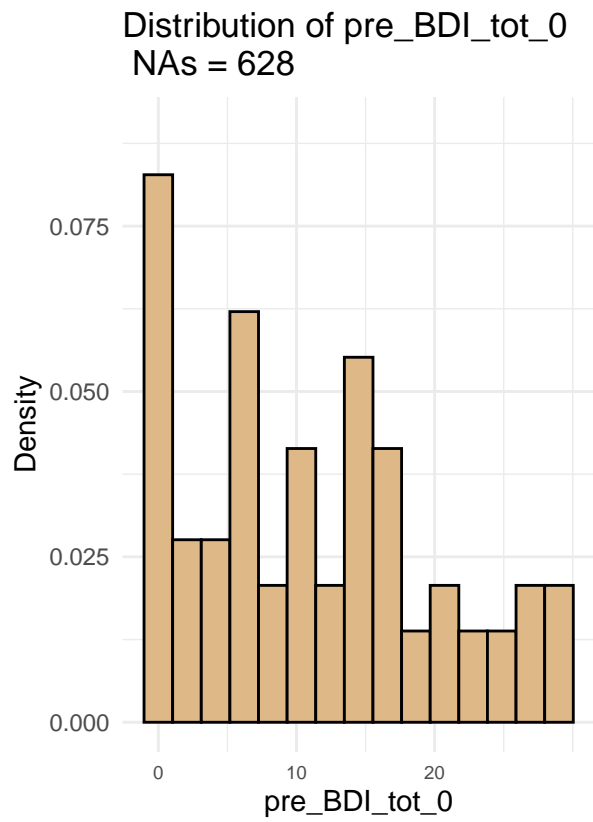
Distribution of pre_psy_alttotal_0
NAs = 606



Distribution of post_psy_alttotal_0
NAs = 612

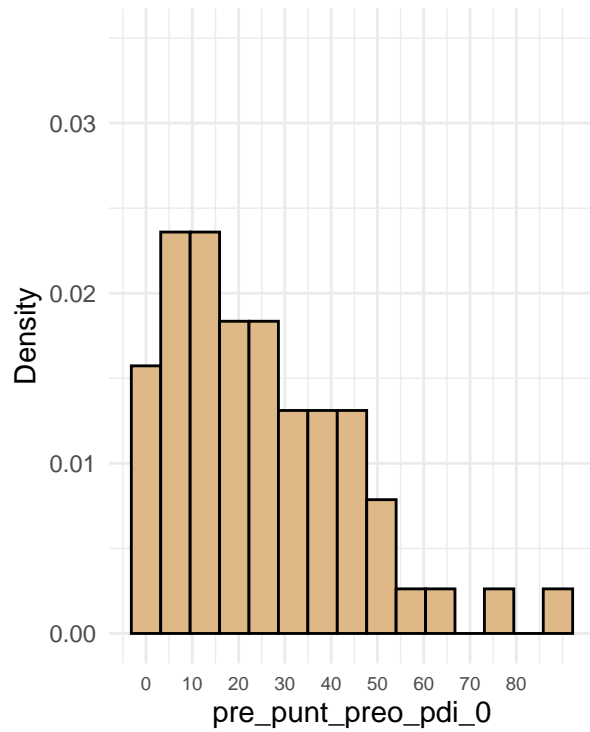


BDI

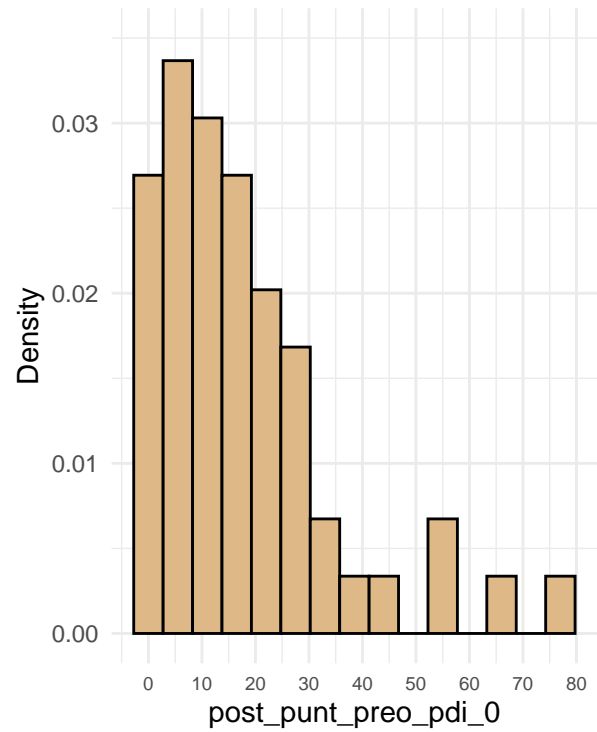


PDI Preoccupation

Distribution of pre_punt_preo_pdi_0
NAs = 638

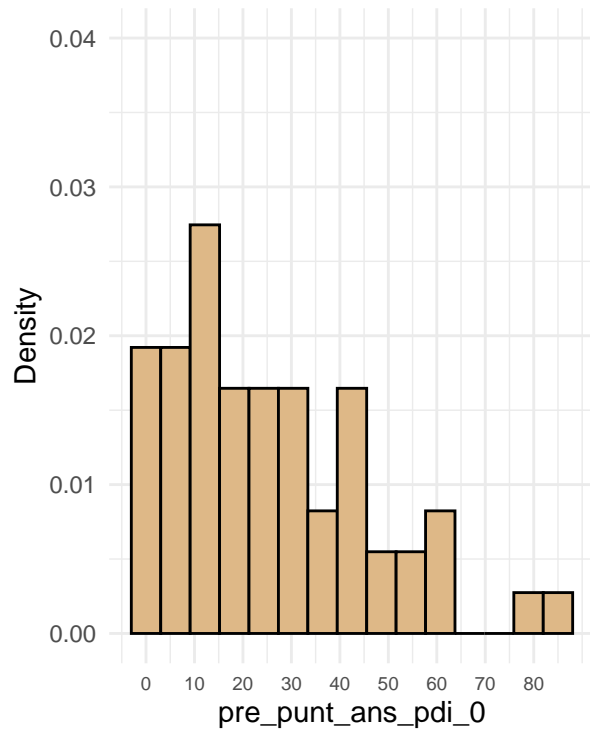


Distribution of post_punt_preo_pdi_0
NAs = 644

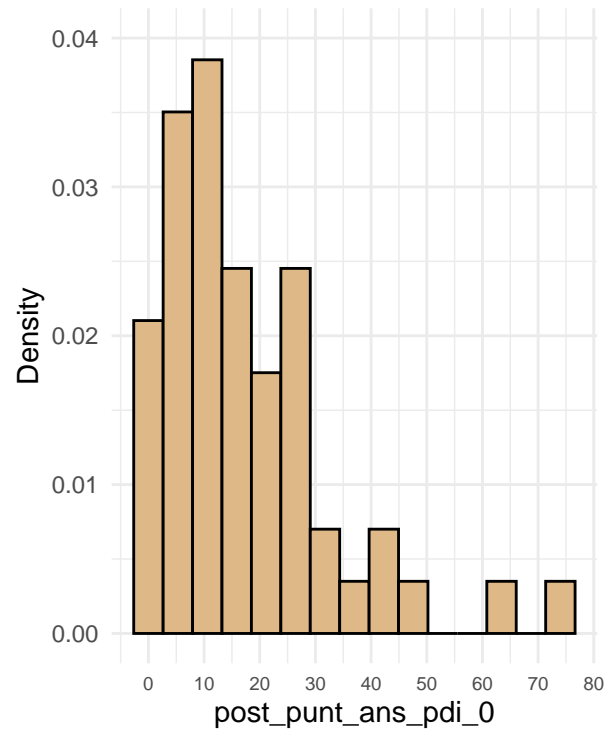


PDI Anxiety

Distribution of pre_punt_ans_pdi_0
NAs = 638

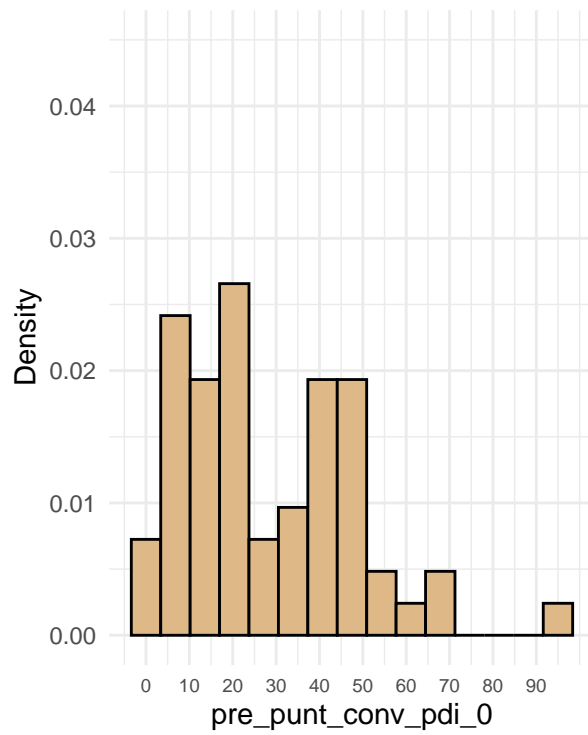


Distribution of post_punt_ans_pdi_0
NAs = 644

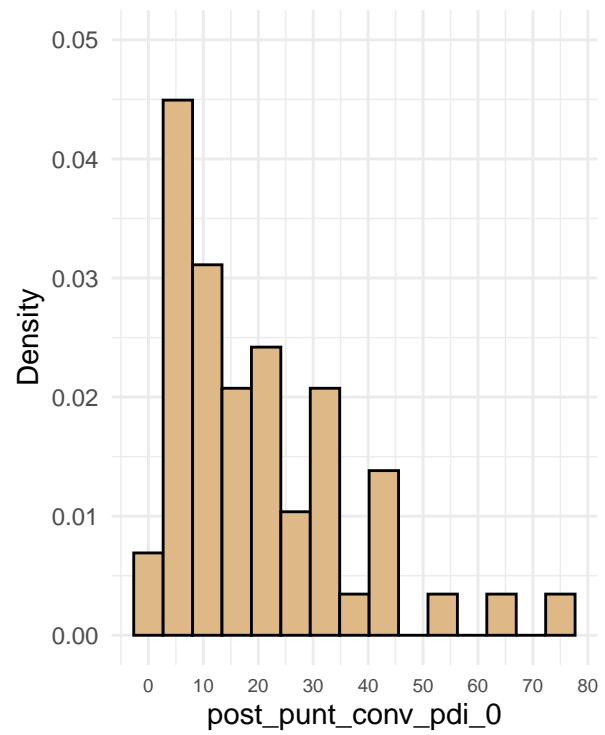


PDI Conviction

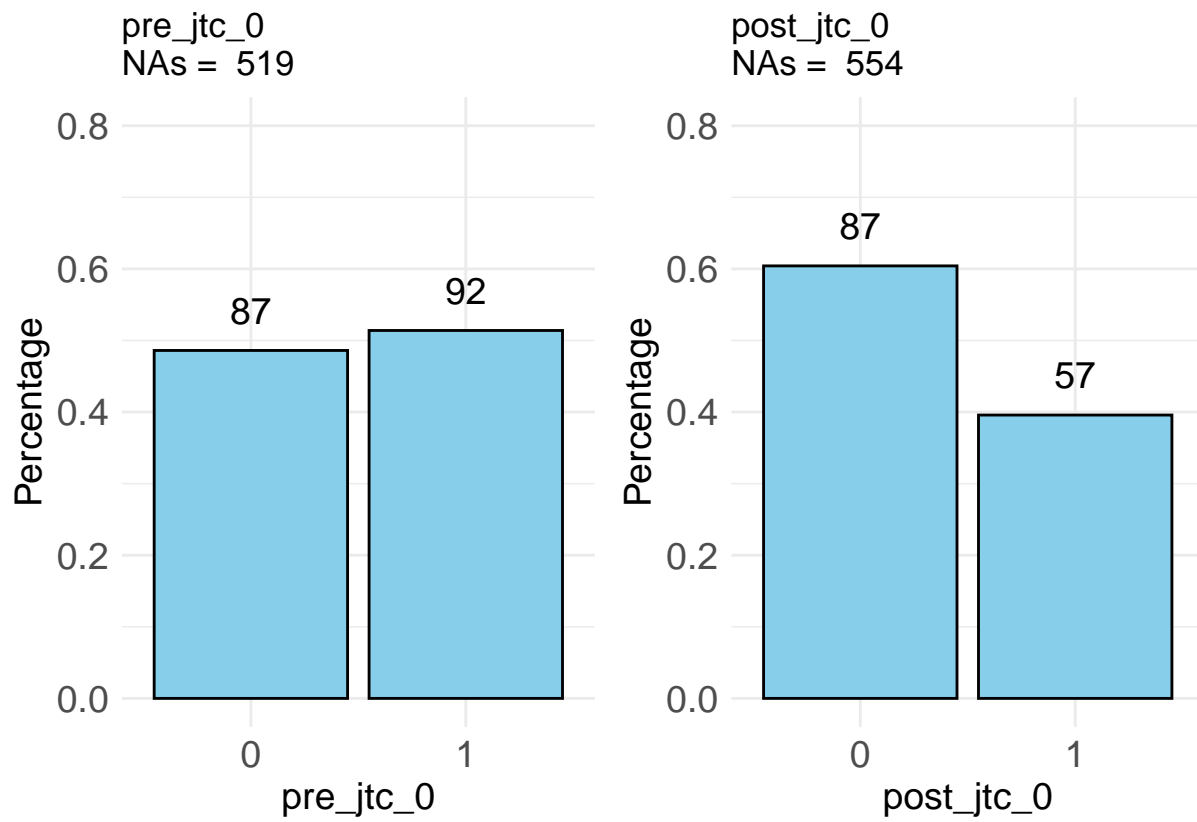
Distribution of pre_punt_conv_pdi_0
NAs = 637



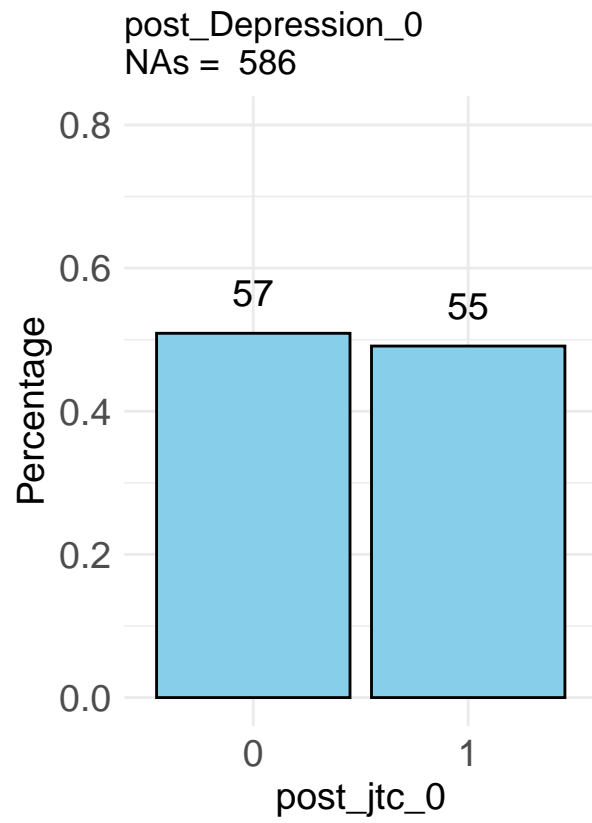
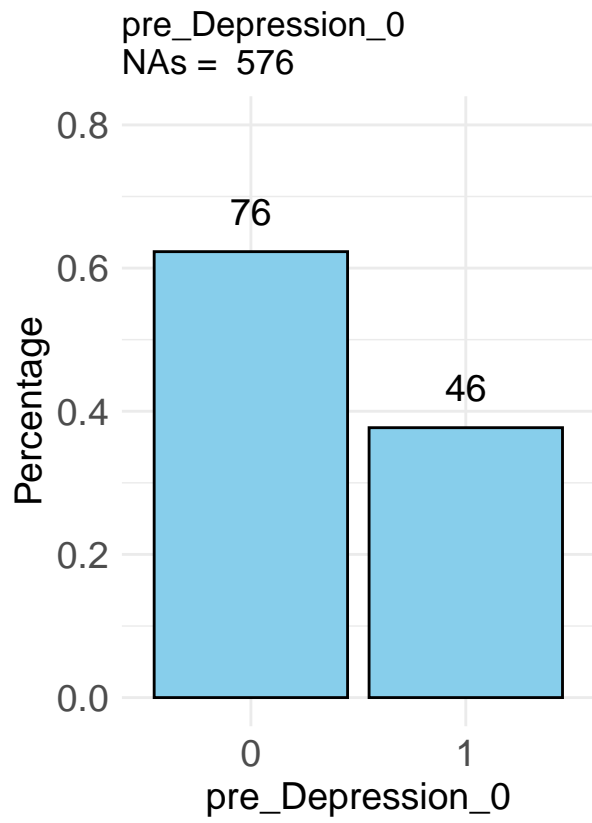
Distribution of post_punt_conv_pc
NAs = 644



JTC

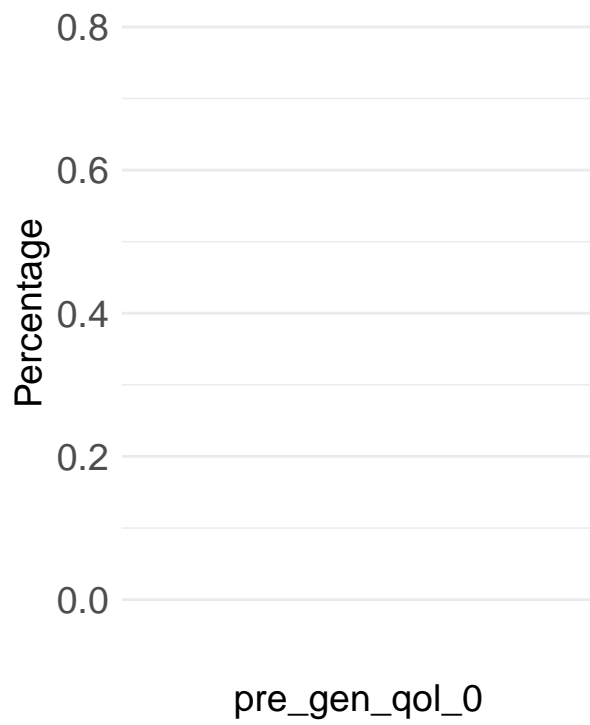


Depression

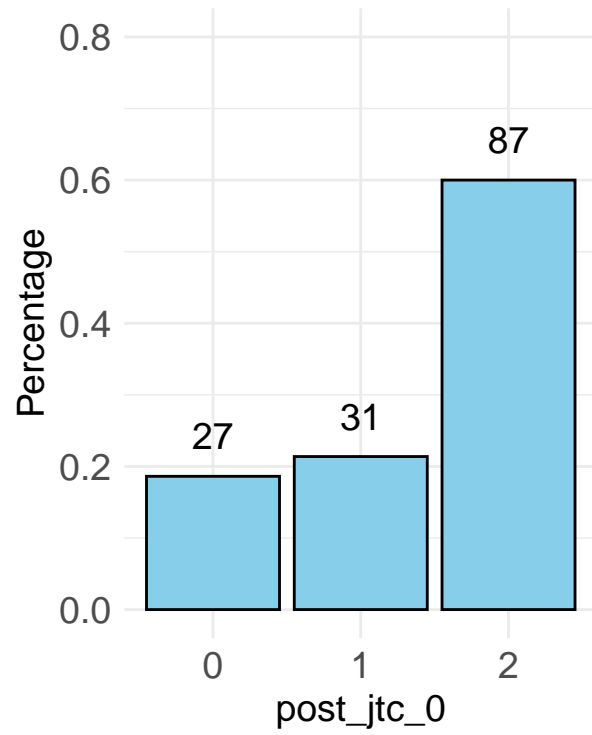


Gen qol

pre_gen_qol_0
NAs = 698



post_gen_qol_0
NAs = 553



Completion

