

# Apèndix 2

## Descriptiva Bivariant

Biel Manté

### Índex

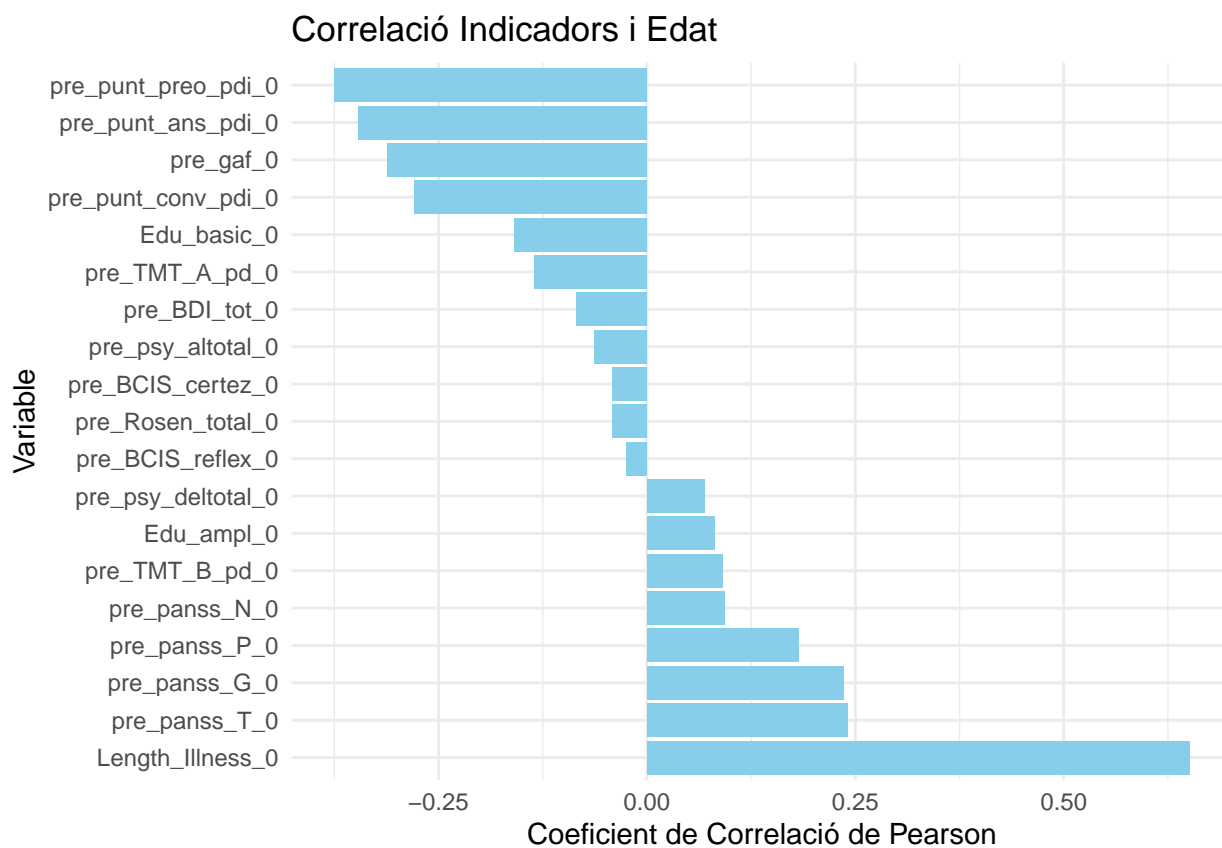
<b>Edat</b>	<b>2</b>
Edat ~ Numèriques . . . . .	2
Edat ~ Binàries . . . . .	13
Edat ~ Factor + 2 nivells . . . . .	15
<b>Gènere</b>	<b>15</b>
Gènere ~ Numèriques . . . . .	15
Gènere ~ categòriques . . . . .	25
<b>Indicadors</b>	<b>28</b>
Numèrics ~ Numèrics . . . . .	28
Numèrics ~ Categòriques . . . . .	92
Categòriques ~ Categòriques . . . . .	116

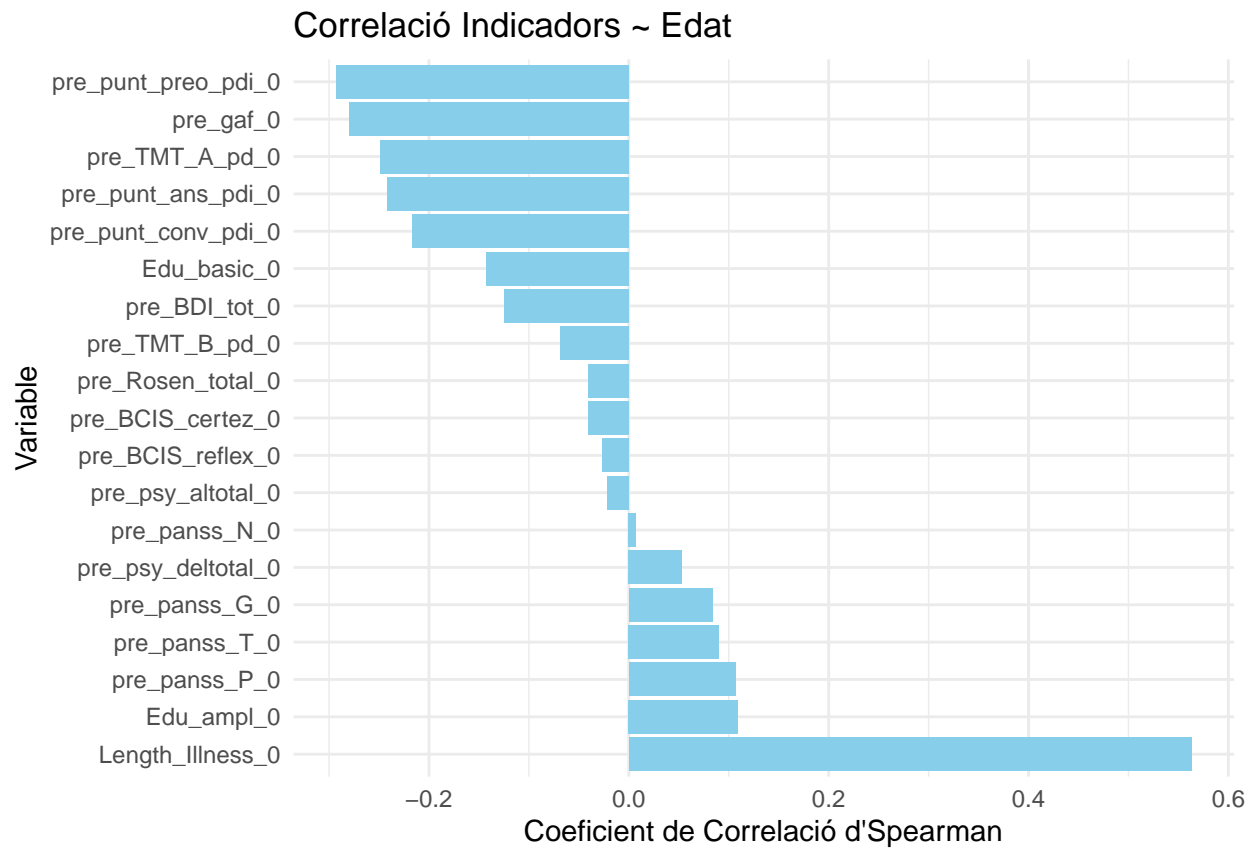
# Edat

## Edat ~ Numèriques

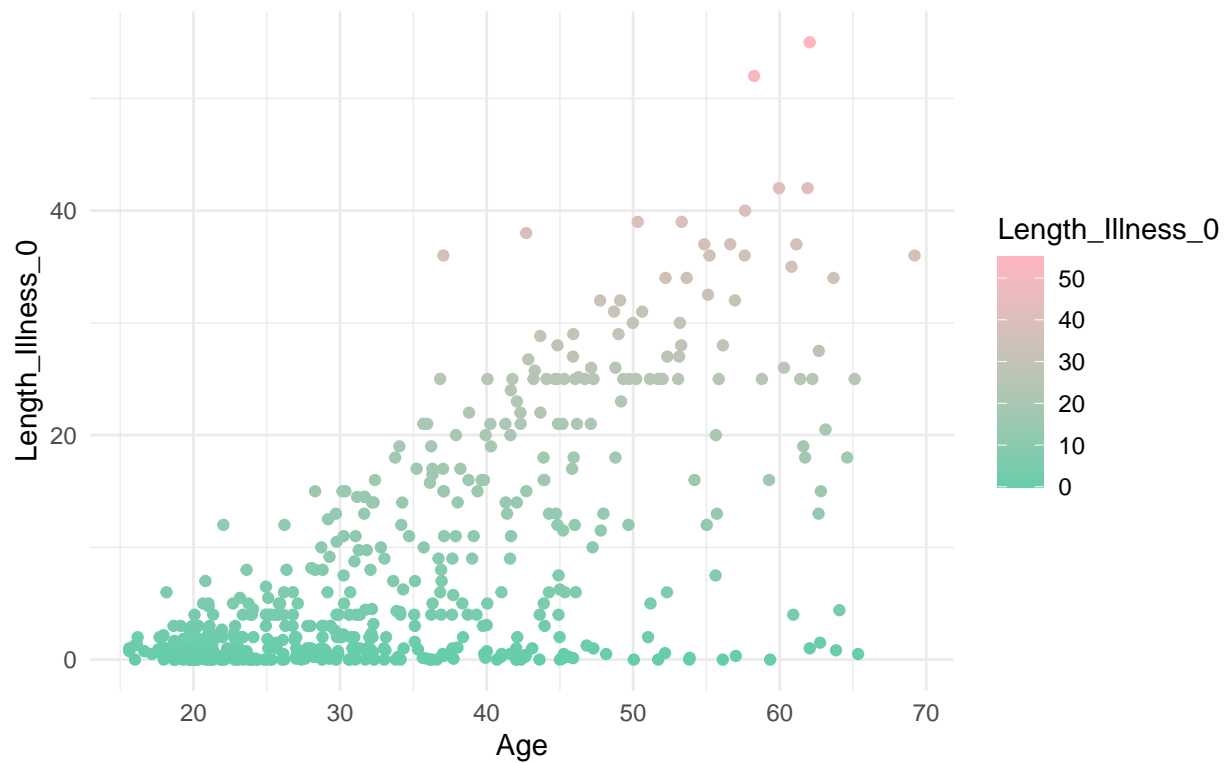
Taula 1: Correlació Indicadors i Edat

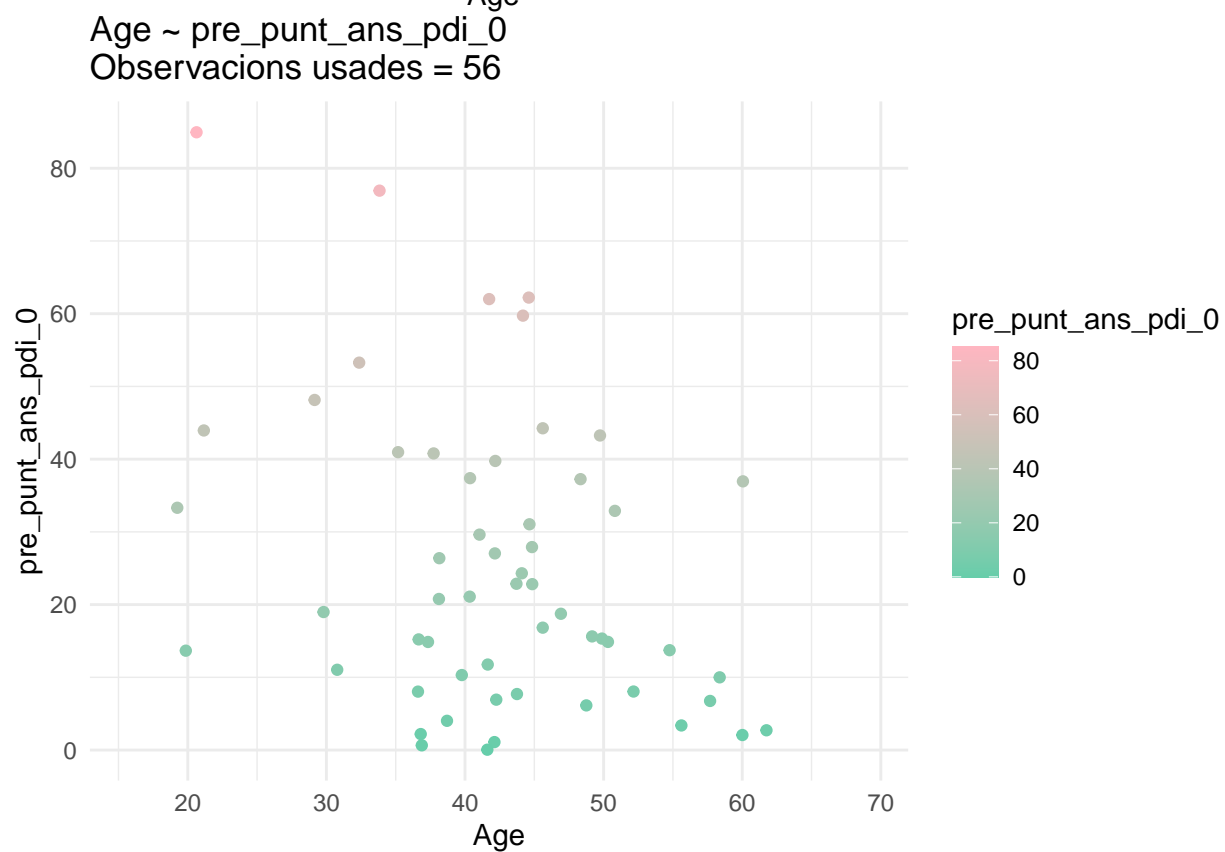
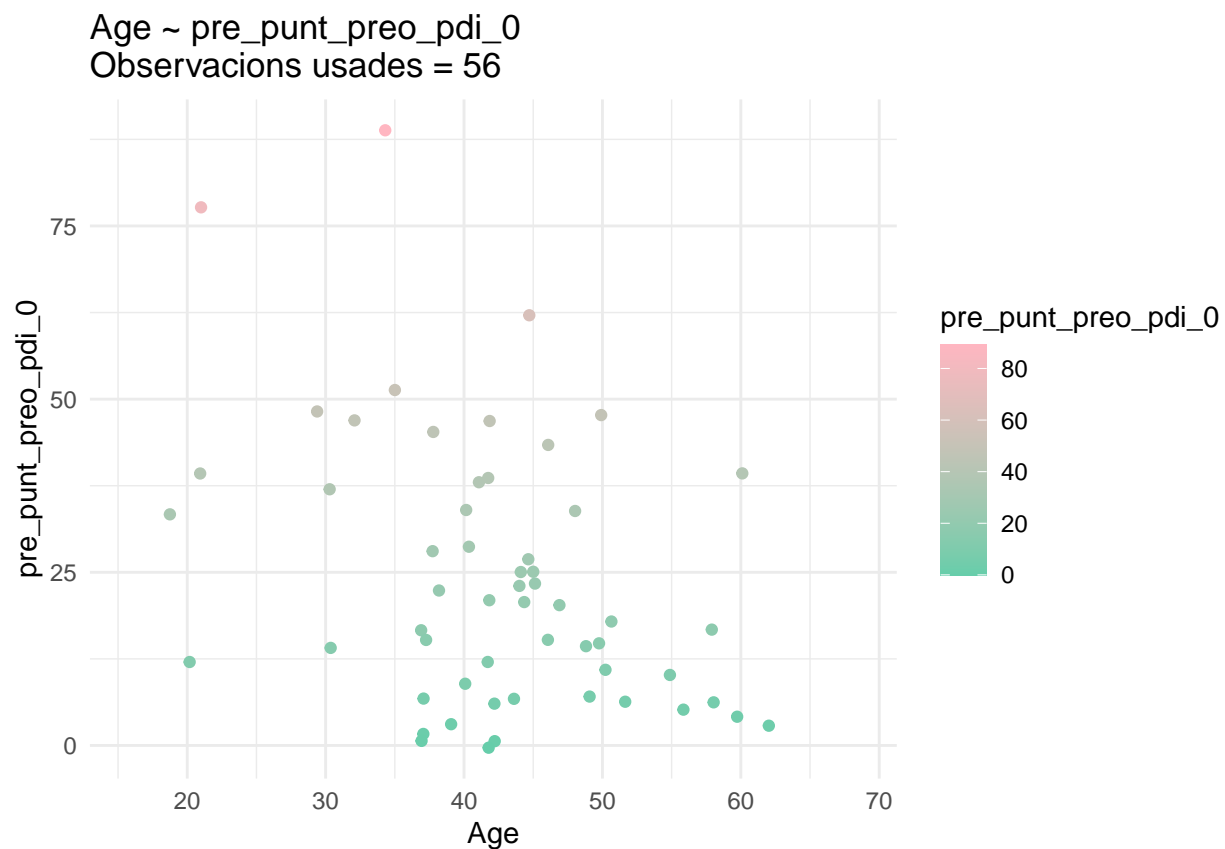
Variable	Corr_Pearson	Corr_Spearman	Corr_Pearson_Pval	Corr_Spearman_Pval	Obs_Used
Length_Illness_0	0.6507055	0.5629238	0.0000000	0.0000000	505
pre_punt_preo_pdi_0	-0.3750589	-0.2927083	0.0043974	0.0285809	56
pre_punt_ans_pdi_0	-0.3466025	-0.2411952	0.0088732	0.0733299	56
pre_gaf_0	-0.3110676	-0.2796532	0.0002044	0.0008943	138
pre_punt_conv_pdi_0	-0.2791076	-0.2171330	0.0355084	0.1047131	57
pre_panss_T_0	0.2403013	0.0902788	0.0003899	0.1883021	214
pre_panss_G_0	0.2358481	0.0836821	0.0004878	0.2217031	215
pre_panss_P_0	0.1813500	0.1067032	0.0025853	0.0778643	274
Edu_basic_0	-0.1592227	-0.1422792	0.0001161	0.0005825	581
pre_TMT_A_pd_0	-0.1343658	-0.2484139	0.1578159	0.0082660	112
pre_panss_N_0	0.0928343	0.0072863	0.1551288	0.9113460	236
pre_TMT_B_pd_0	0.0907279	-0.0682599	0.3481191	0.4806474	109
pre_BDI_tot_0	-0.0846113	-0.1246153	0.4861704	0.3040219	70
Edu_ampl_0	0.0805441	0.1091310	0.0523307	0.0084712	581
pre_psy_deltotal_0	0.0685621	0.0532515	0.4125492	0.5246884	145
pre_psy_altotal_0	-0.0631270	-0.0218757	0.5499661	0.8360249	92
pre_BCIS_certez_0	-0.0415390	-0.0401561	0.3286634	0.3450357	555
pre_Rosen_total_0	-0.0412913	-0.0404052	0.6331529	0.6404689	136
pre_BCIS_reflex_0	-0.0244982	-0.0265281	0.5643138	0.5324793	556

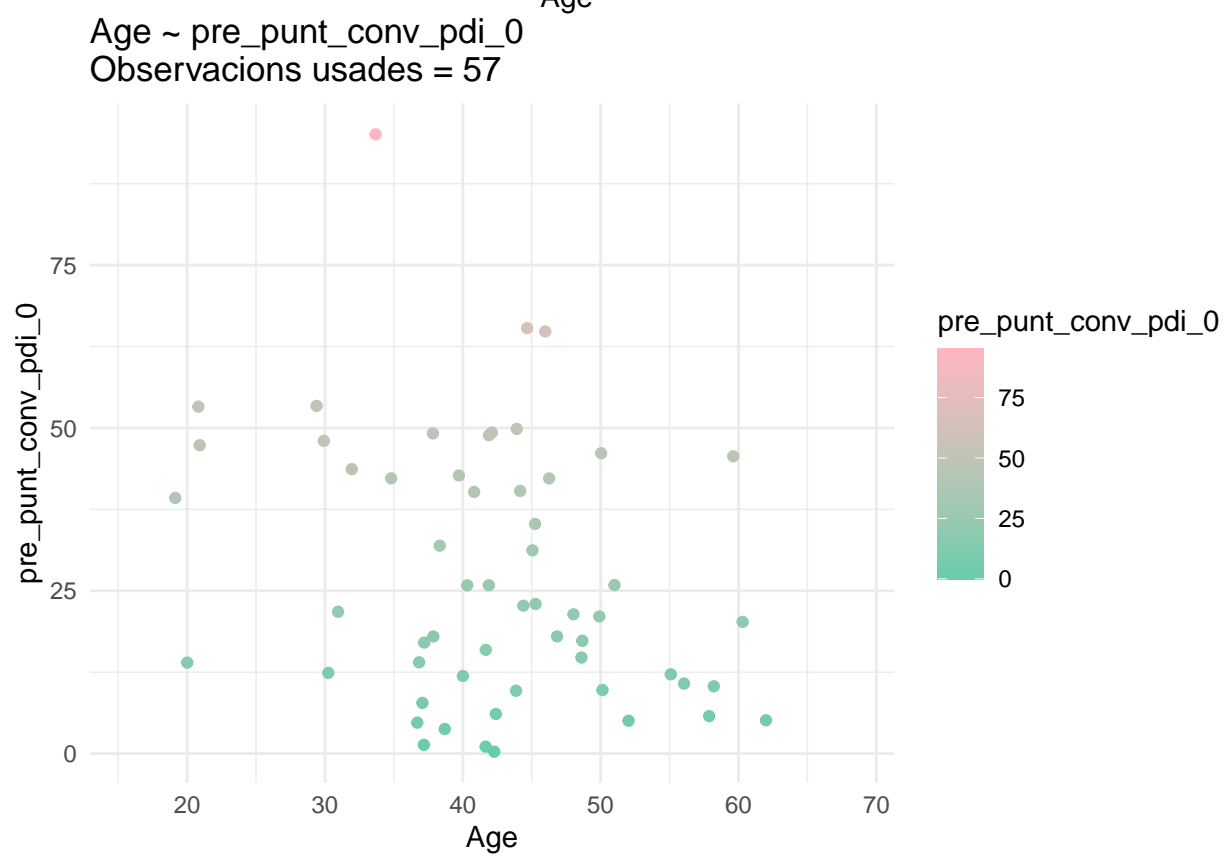
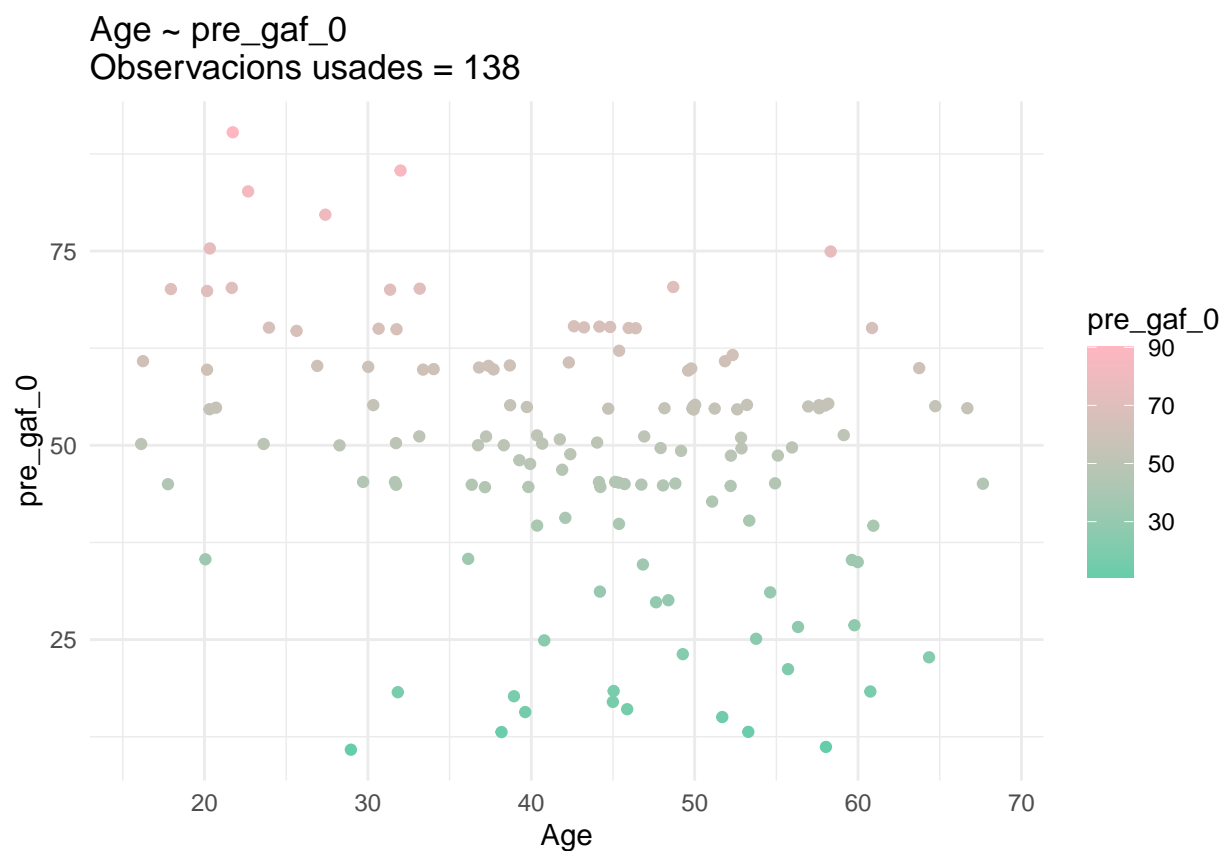




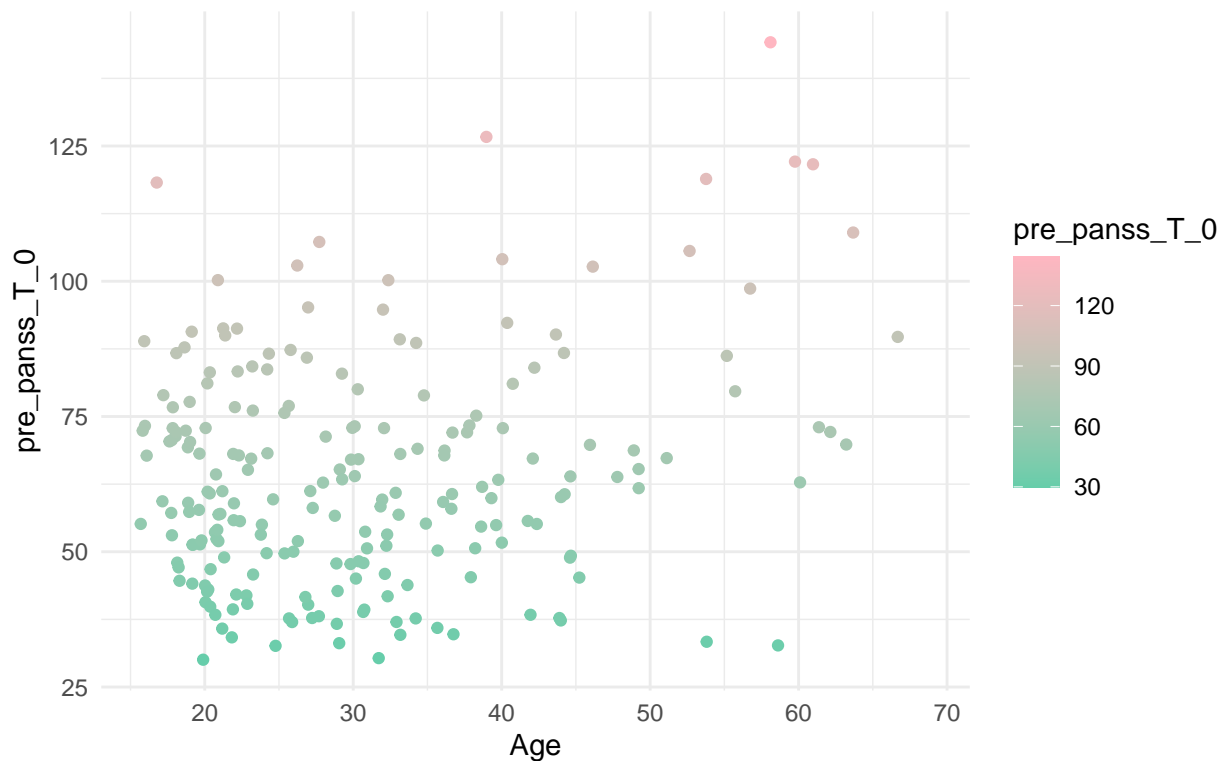
Age ~ Length\_Illness\_0  
Observacions usades = 505



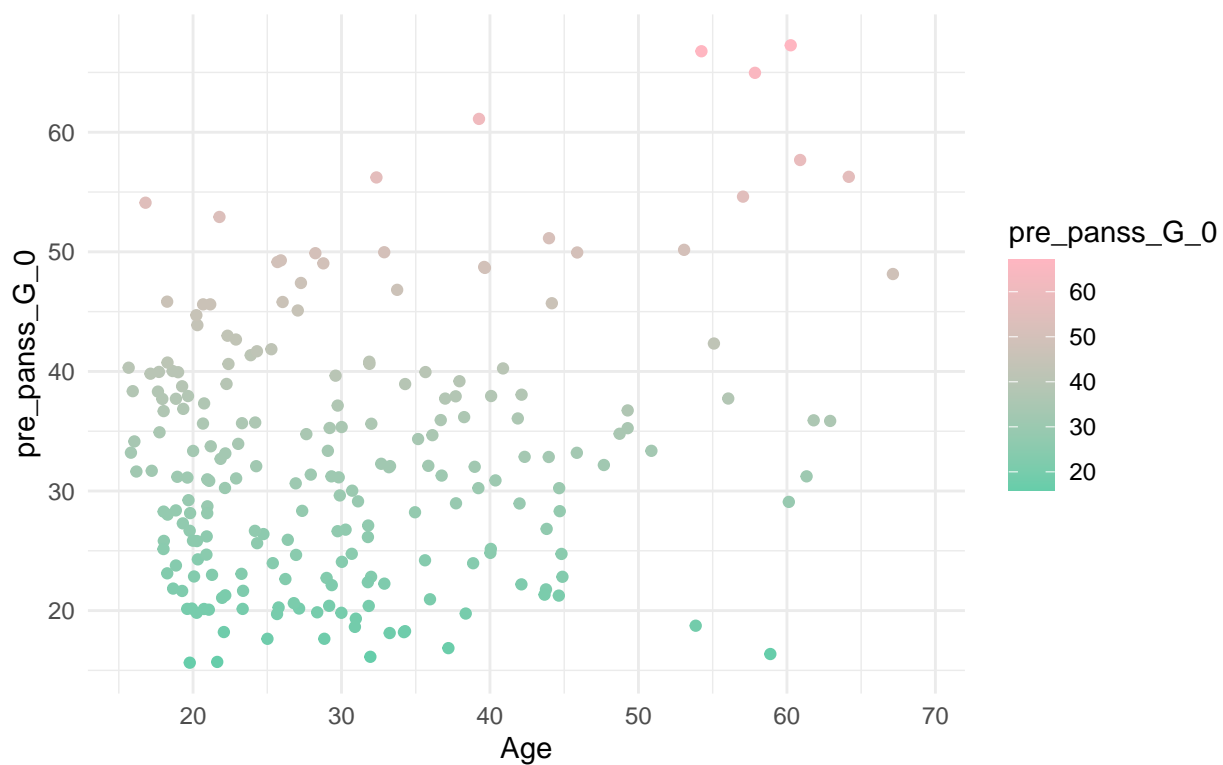




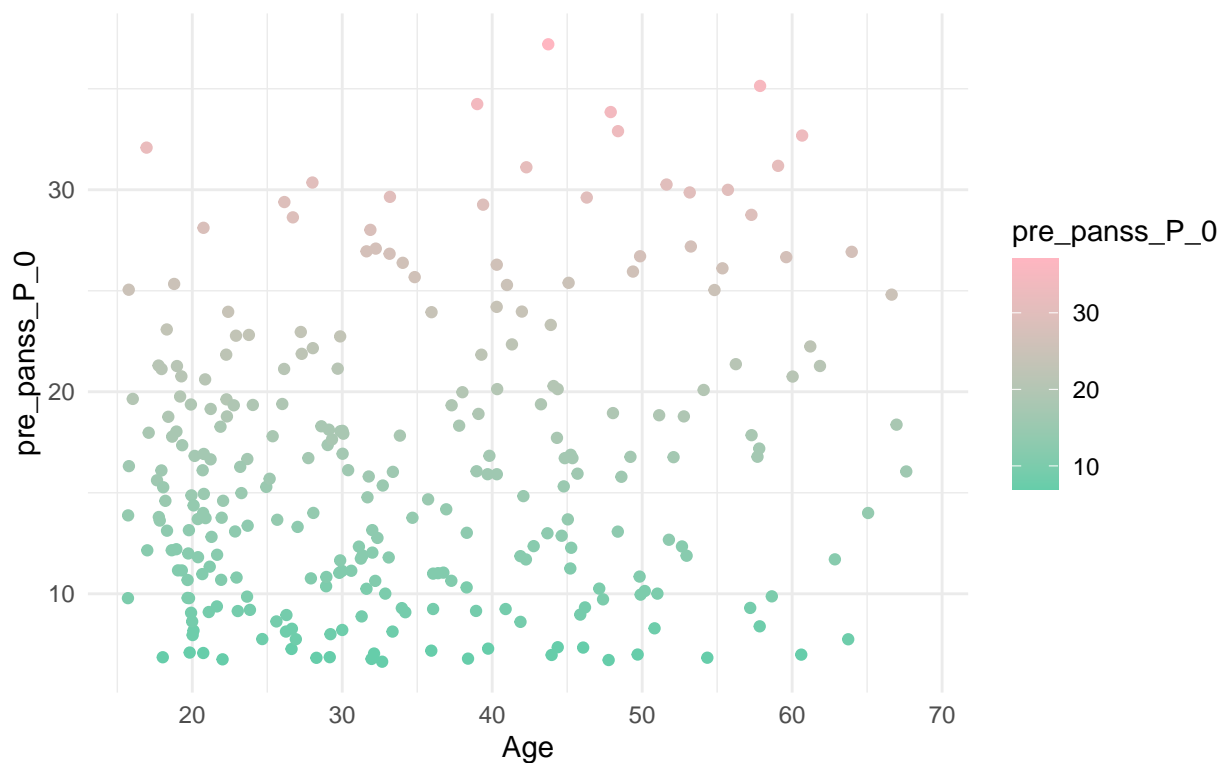
Age ~ pre\_panss\_T\_0  
Observacions usades = 214



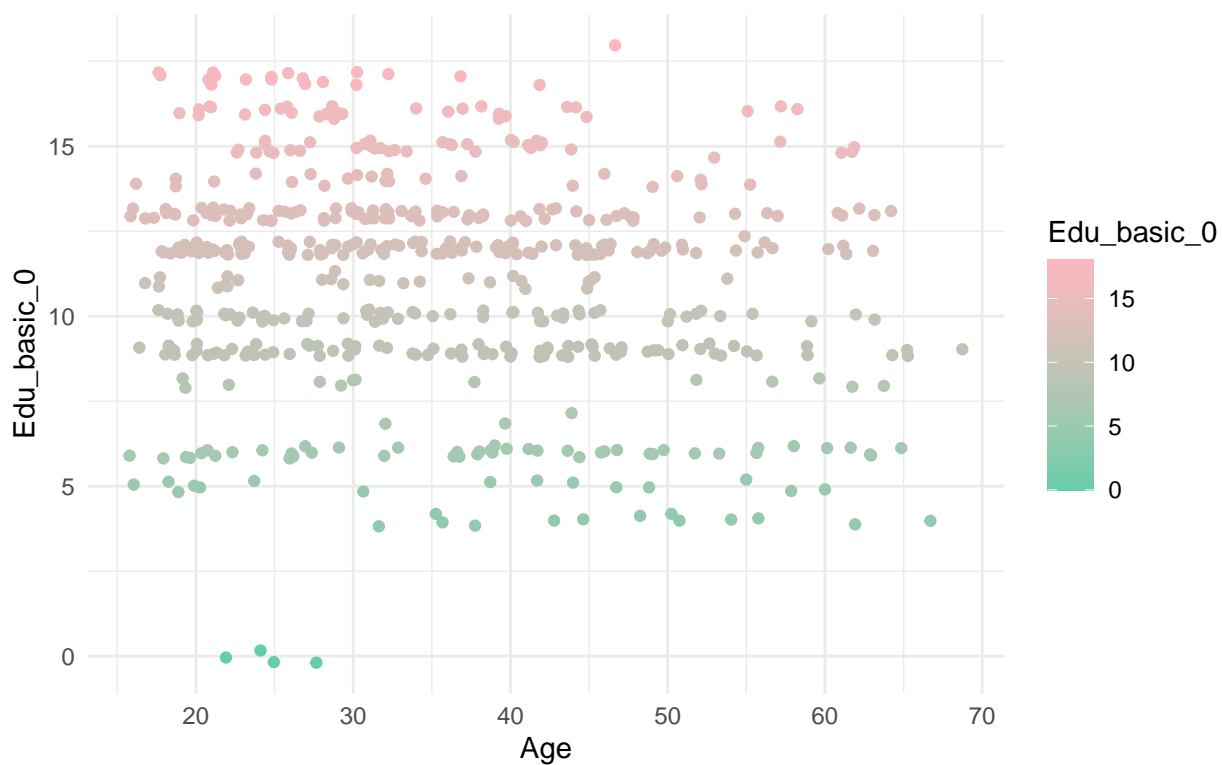
Age ~ pre\_panss\_G\_0  
Observacions usades = 215

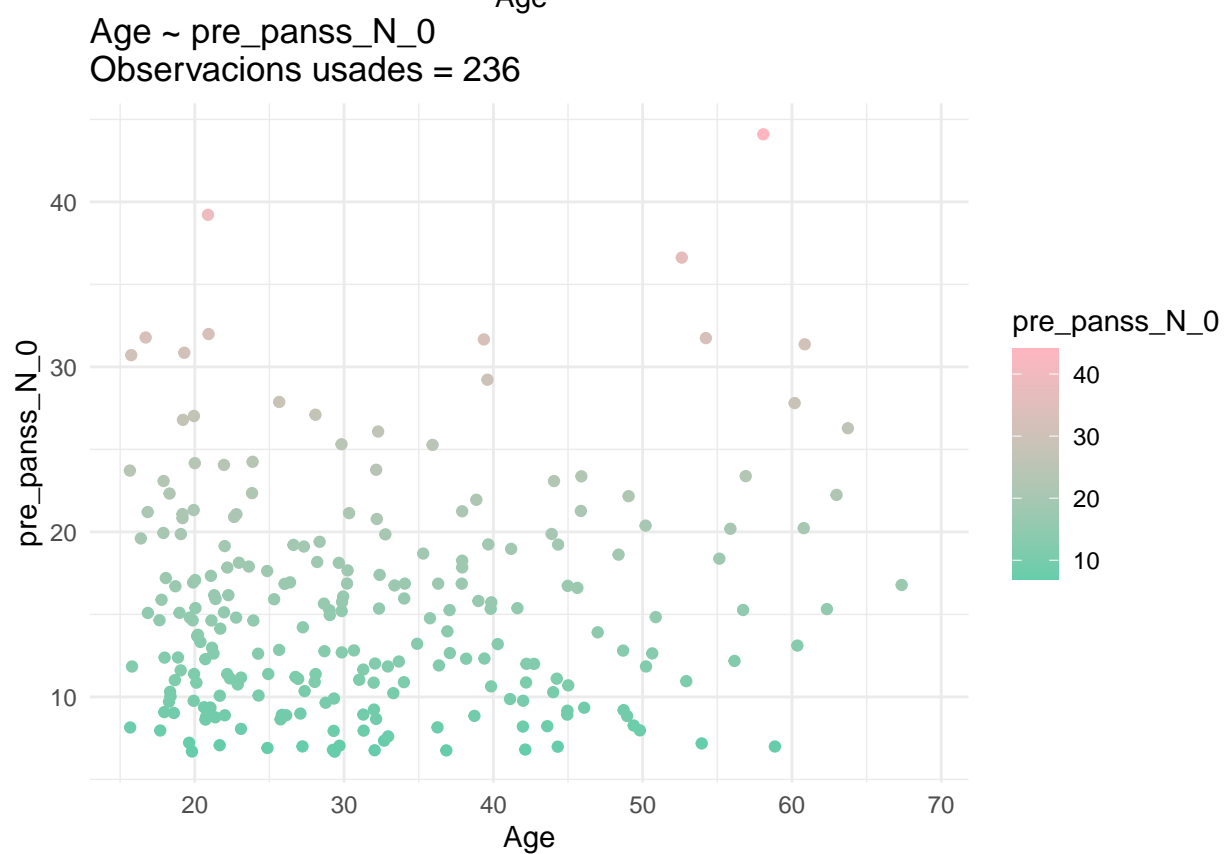
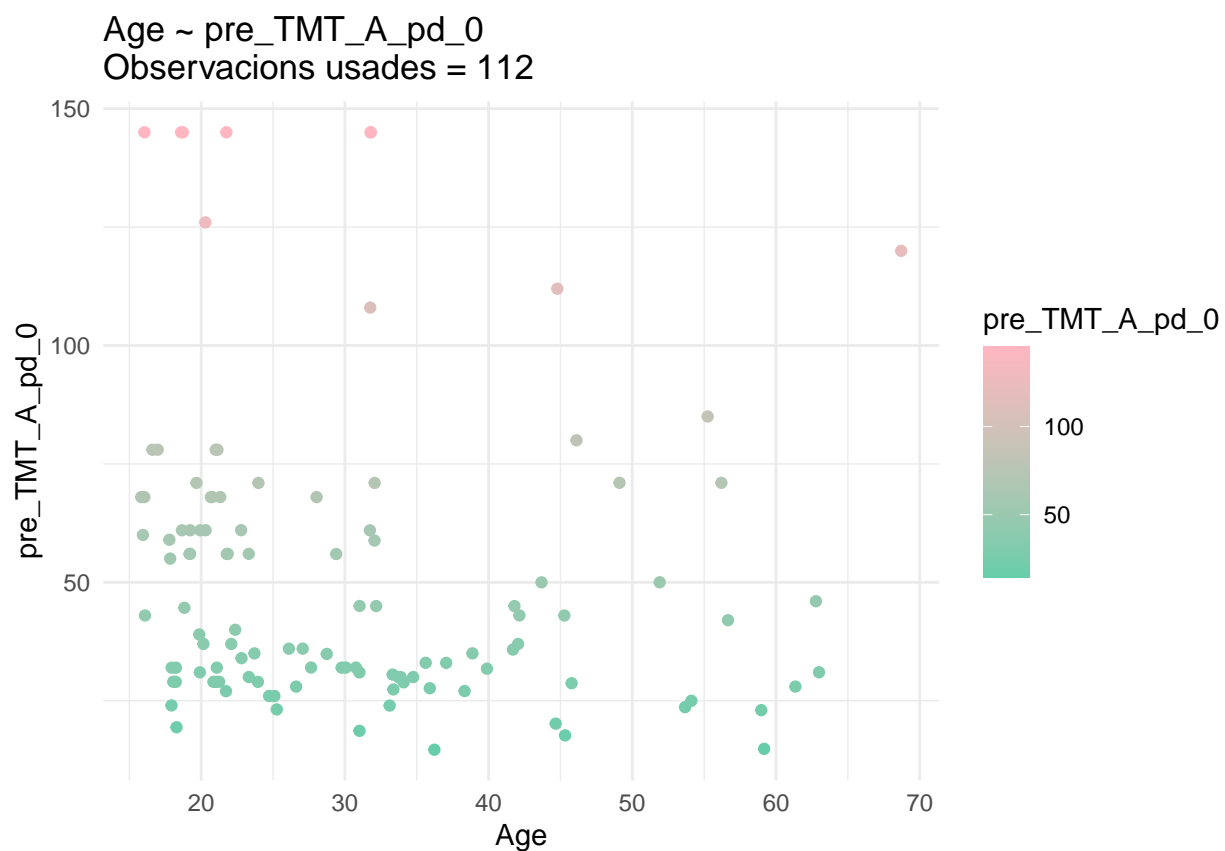


Age ~ pre\_panss\_P\_0  
Observacions usades = 274

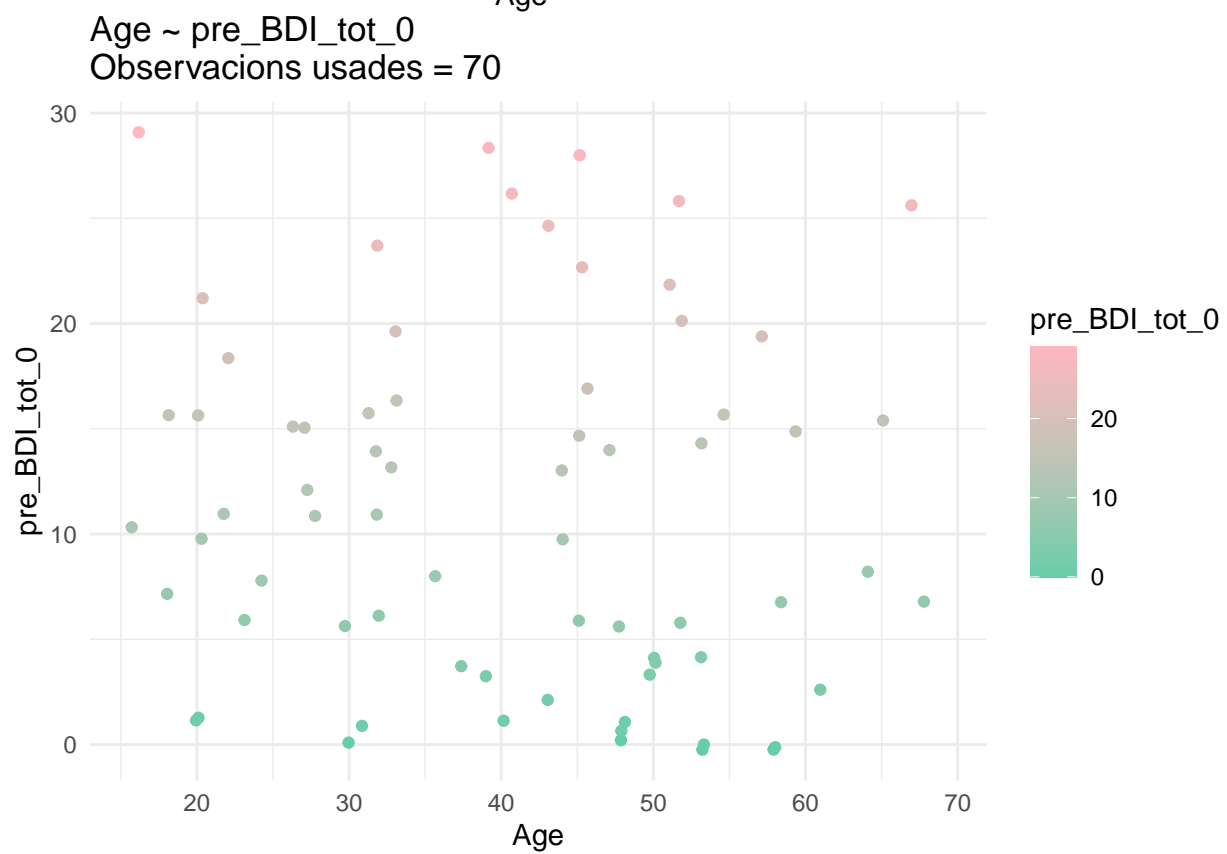
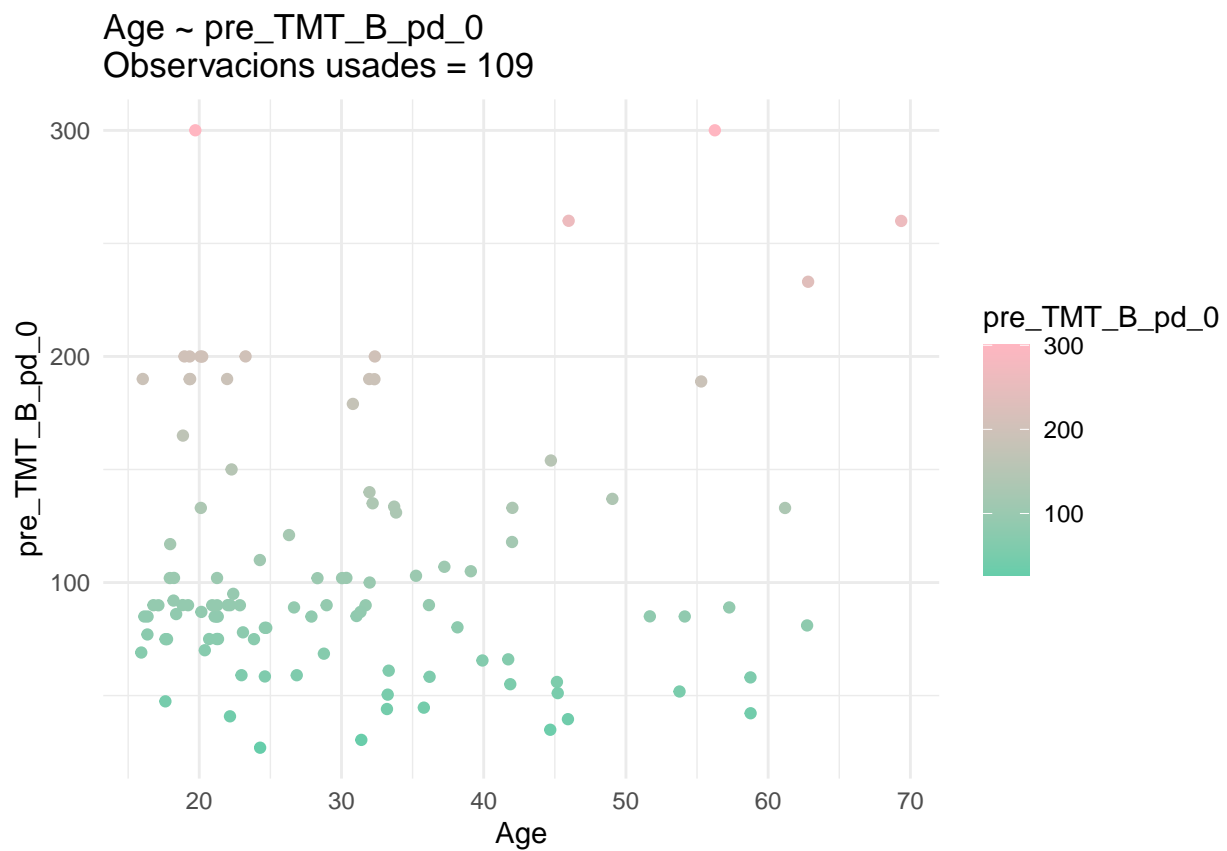


Age ~ Edu\_basic\_0  
Observacions usades = 581

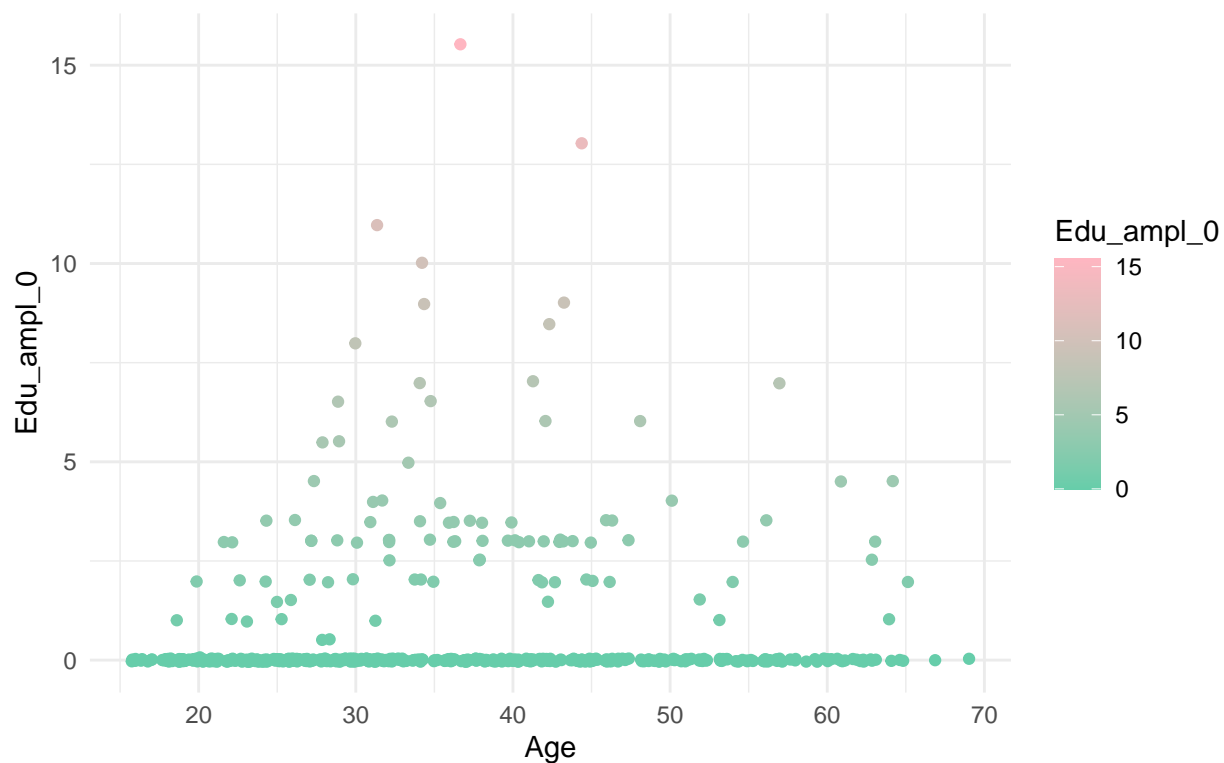




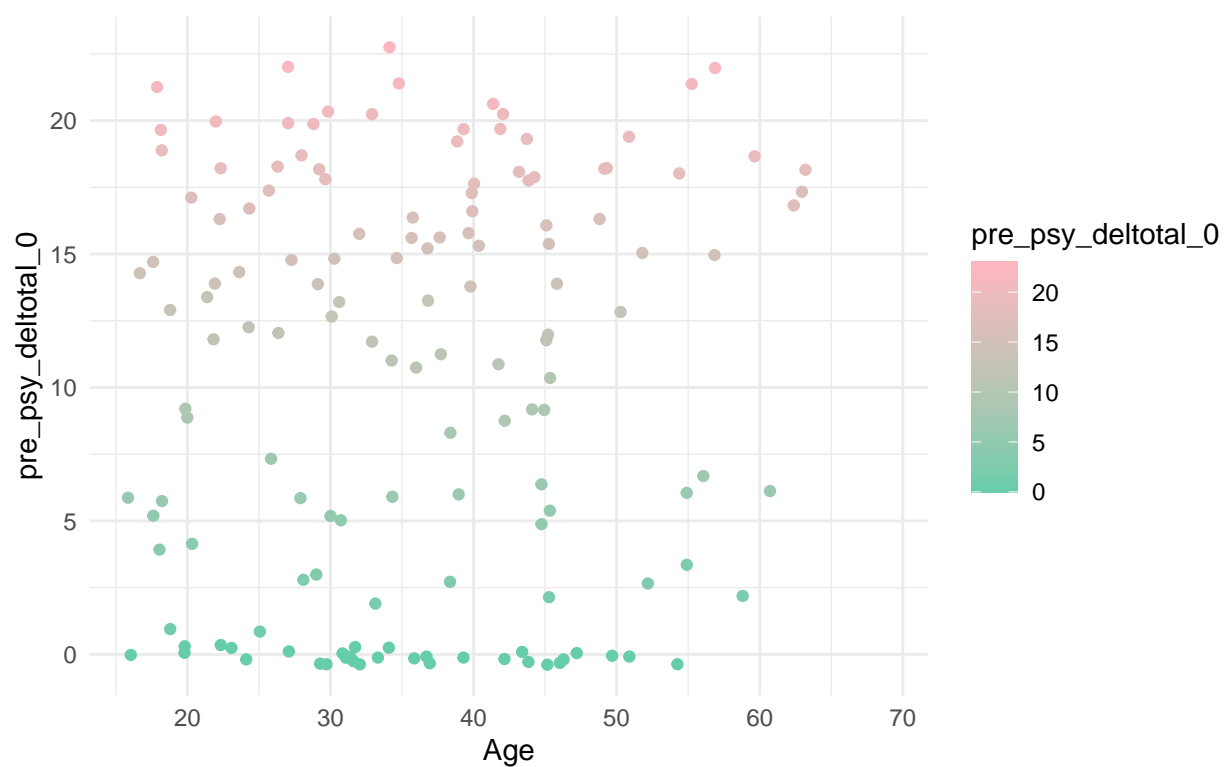


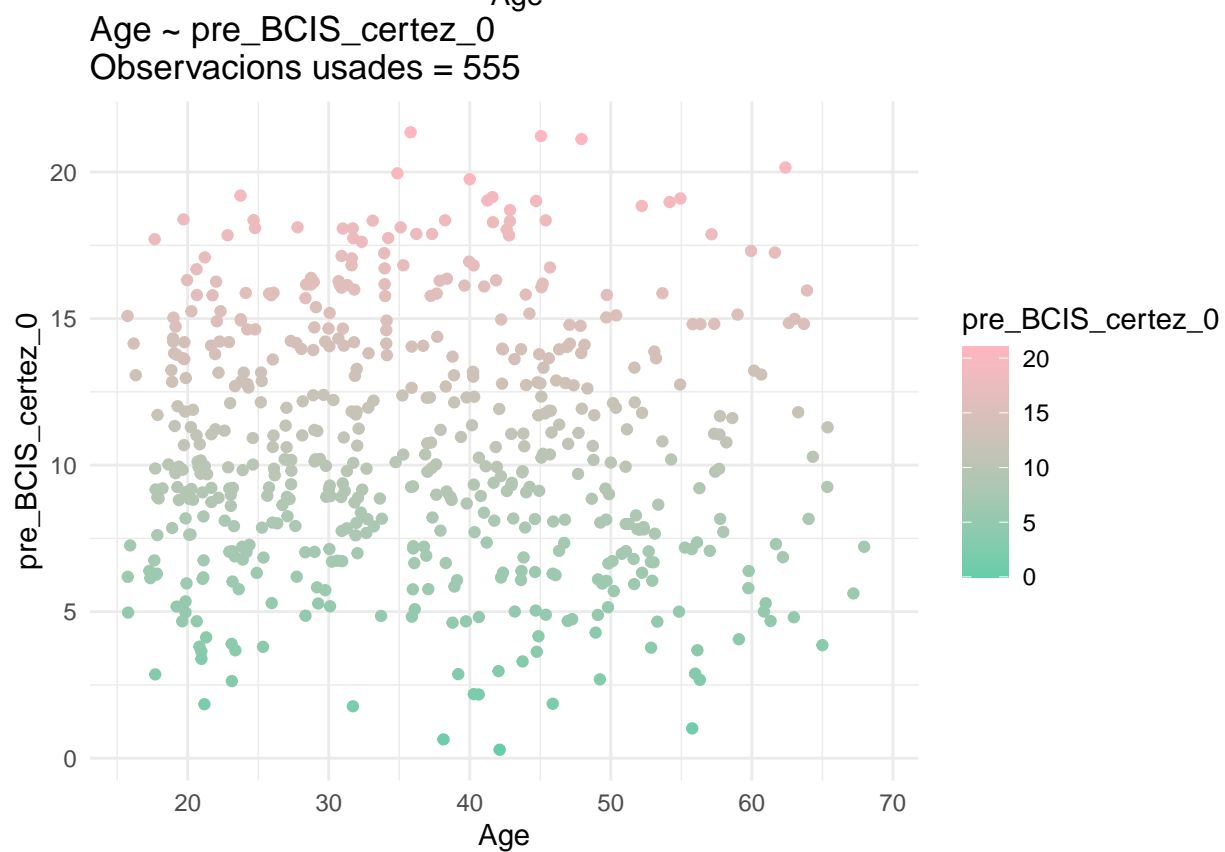
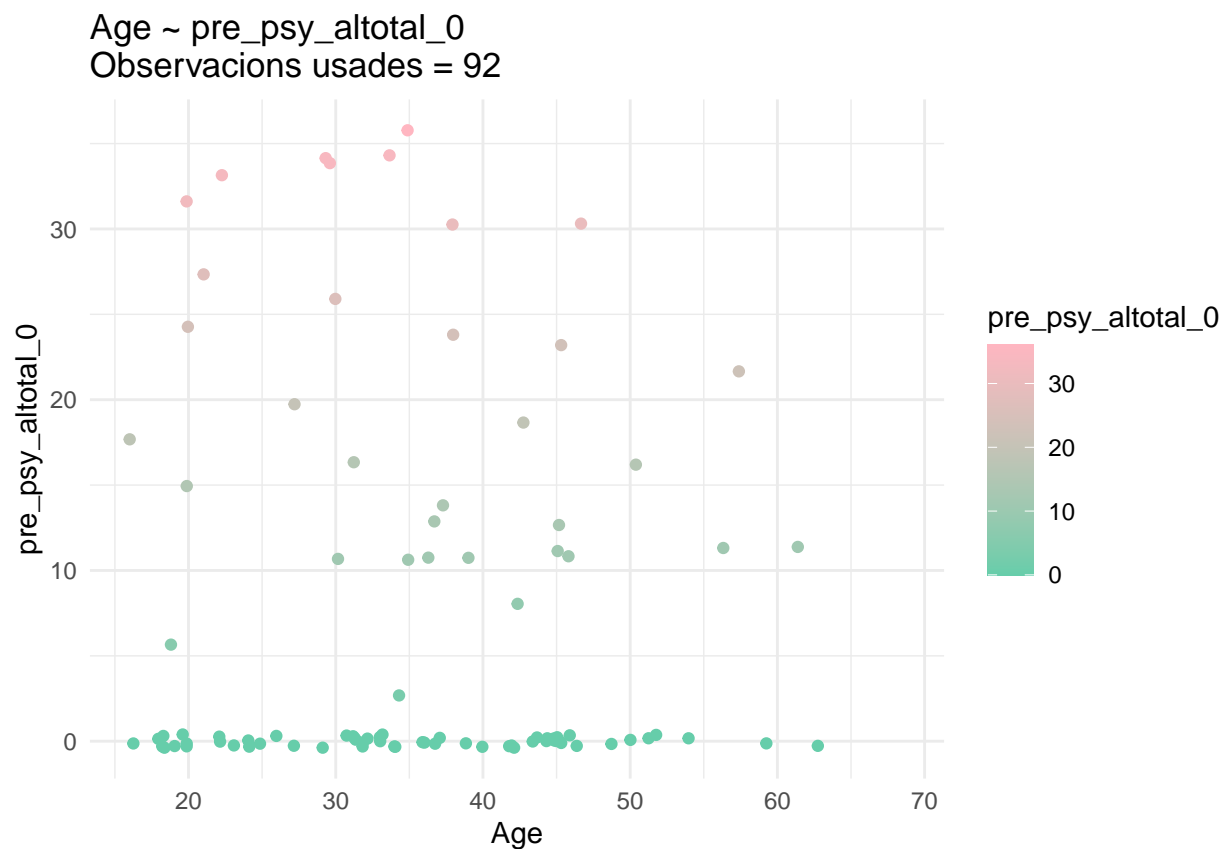


Age ~ Edu\_ampl\_0  
Observacions usades = 581

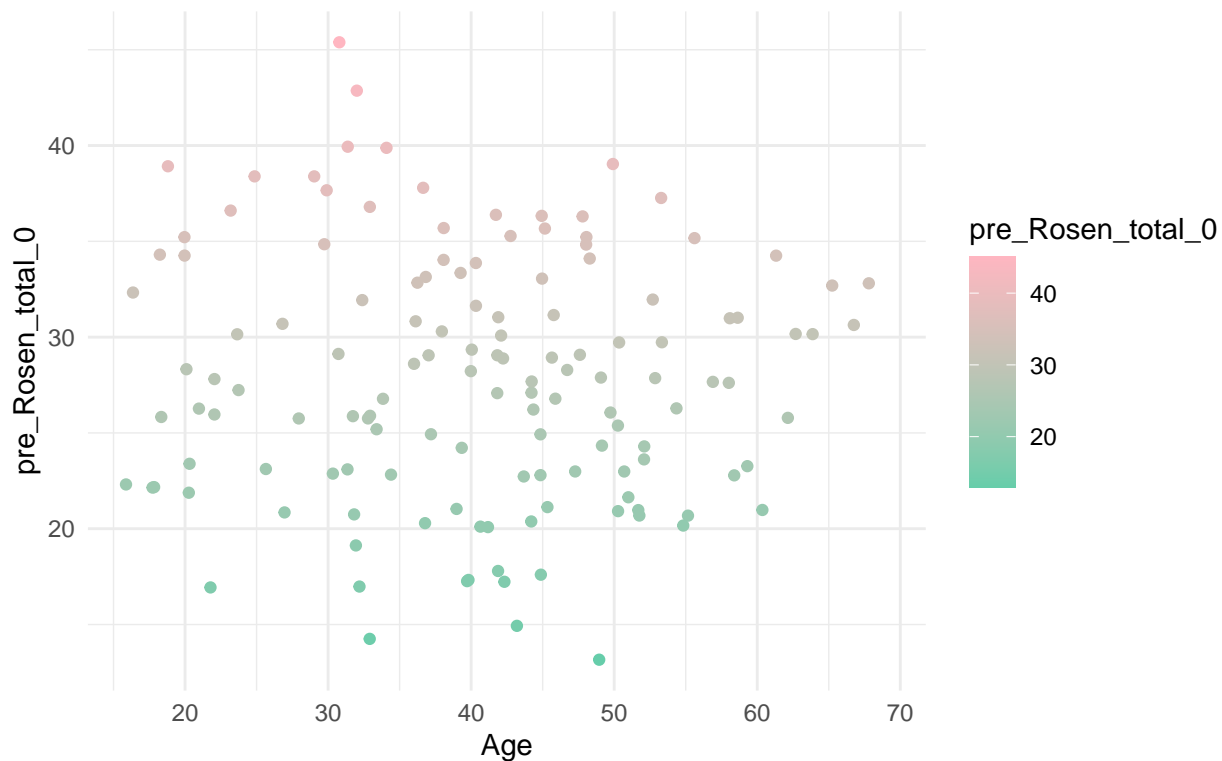


Age ~ pre\_psy\_deltotal\_0  
Observacions usades = 145

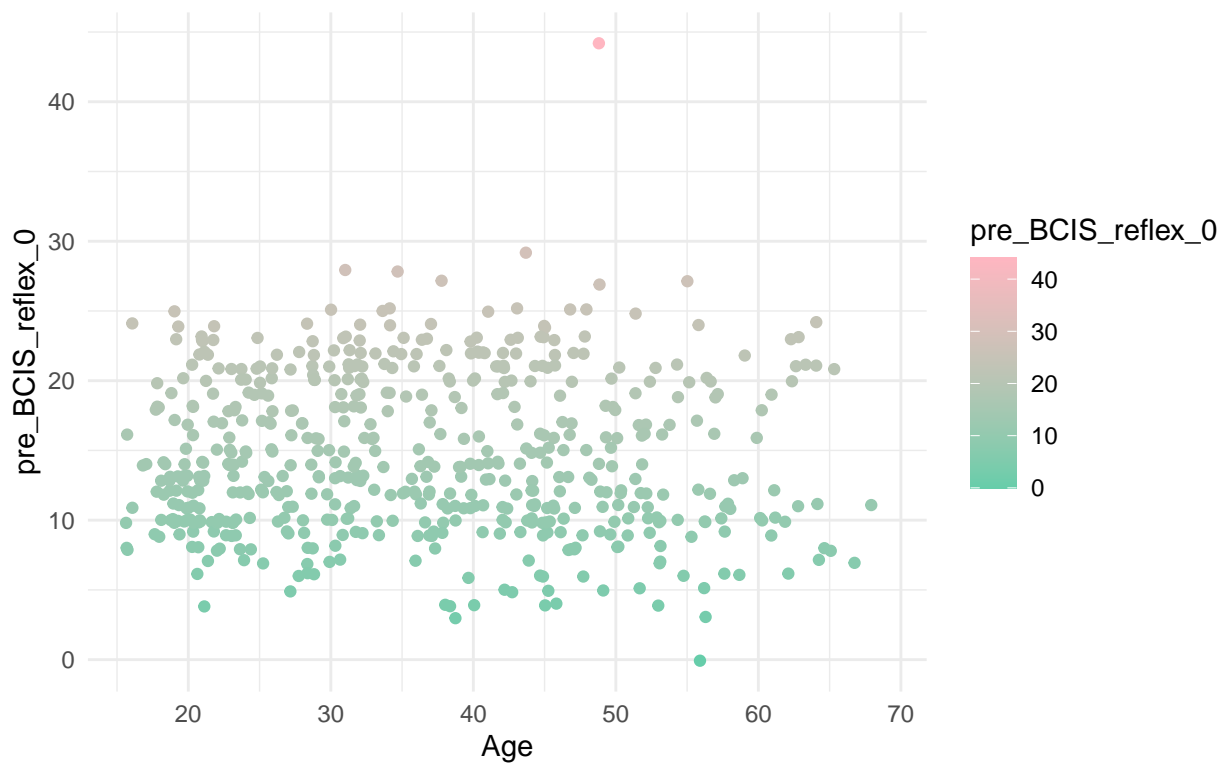




Age ~ pre\_Rosen\_total\_0  
Observacions usades = 136



Age ~ pre\_BCIS\_reflex\_0  
Observacions usades = 556

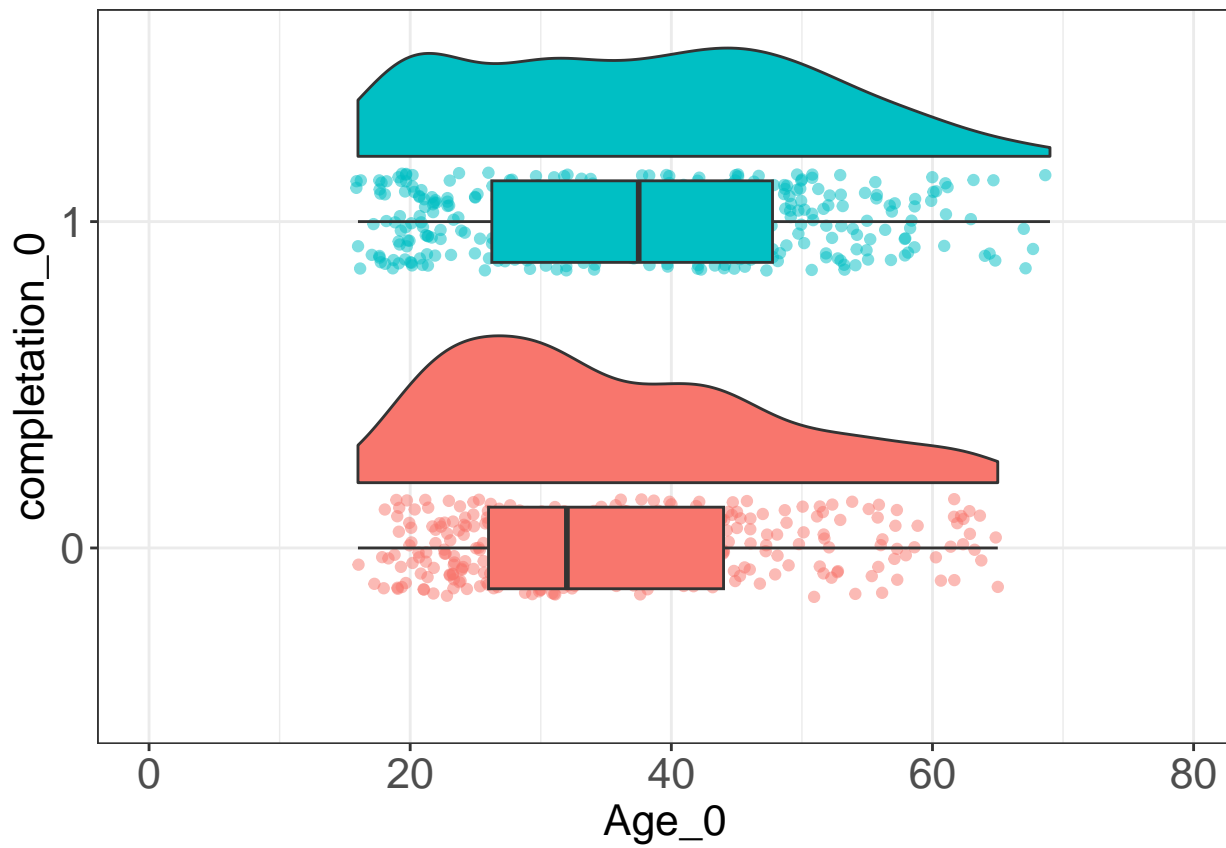


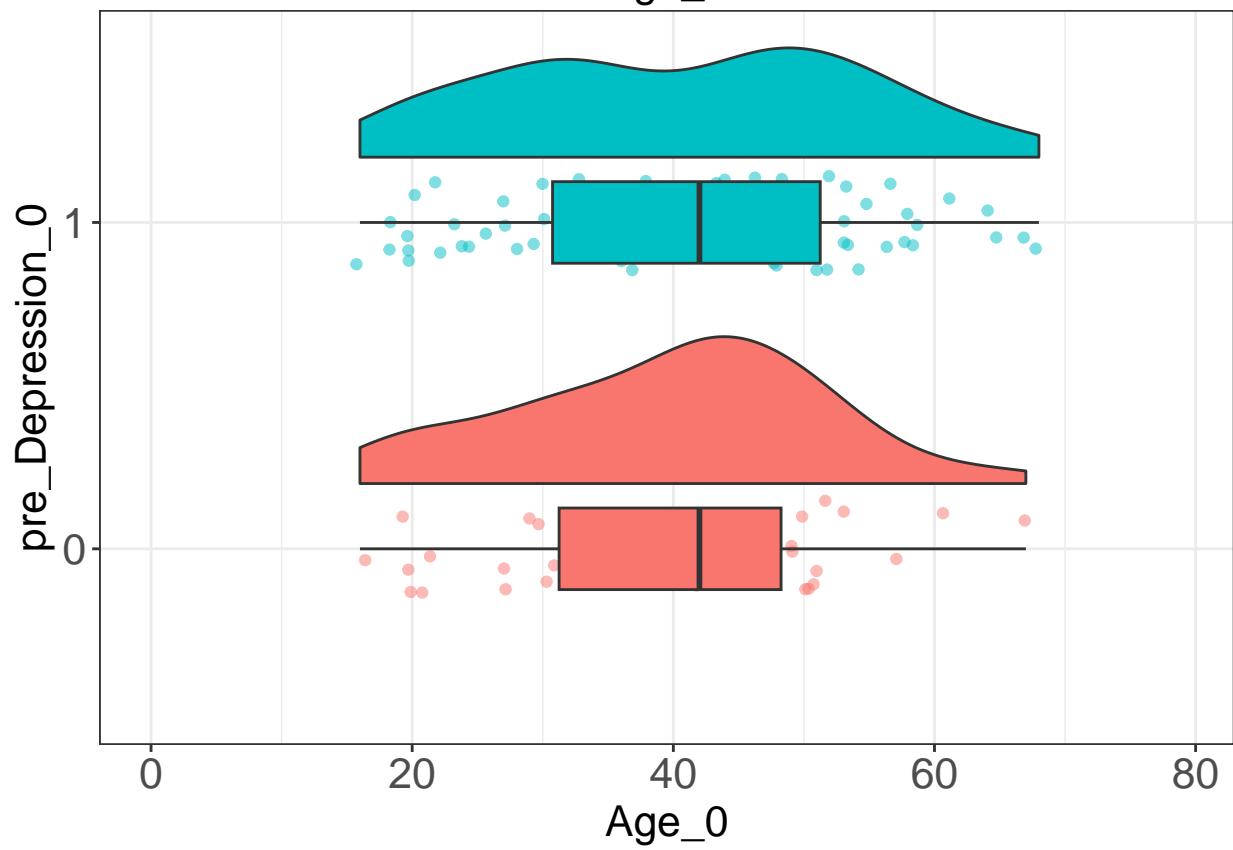
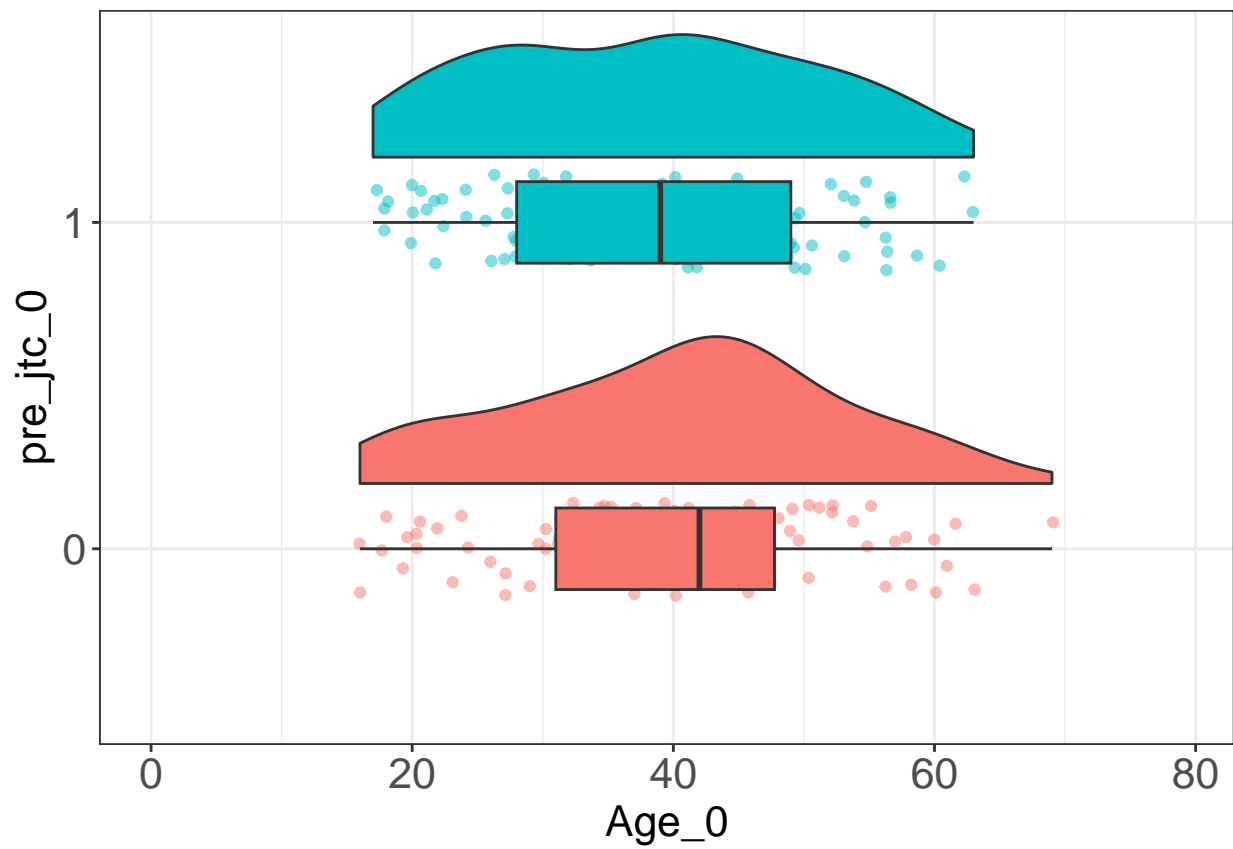
		completion_0		pre_jtc_0		pre_Depression_0	
		0	1	0	1	0	1
Age_0	Mean	35.72	37.52	40.08	38.14	39.59	40.68
	SD	12.23	13.12	12.43	12.22	11.68	13.53
	N	327	366	86	91	46	76

## Edat ~ Binàries

Taula 2: Asociació Indicators i Edat

Var_Bin	MWW_Pval	Obs_used
completion_0	0.070080	693
pre_jtc_0	0.277272	177
pre_Depression_0	0.575326	122



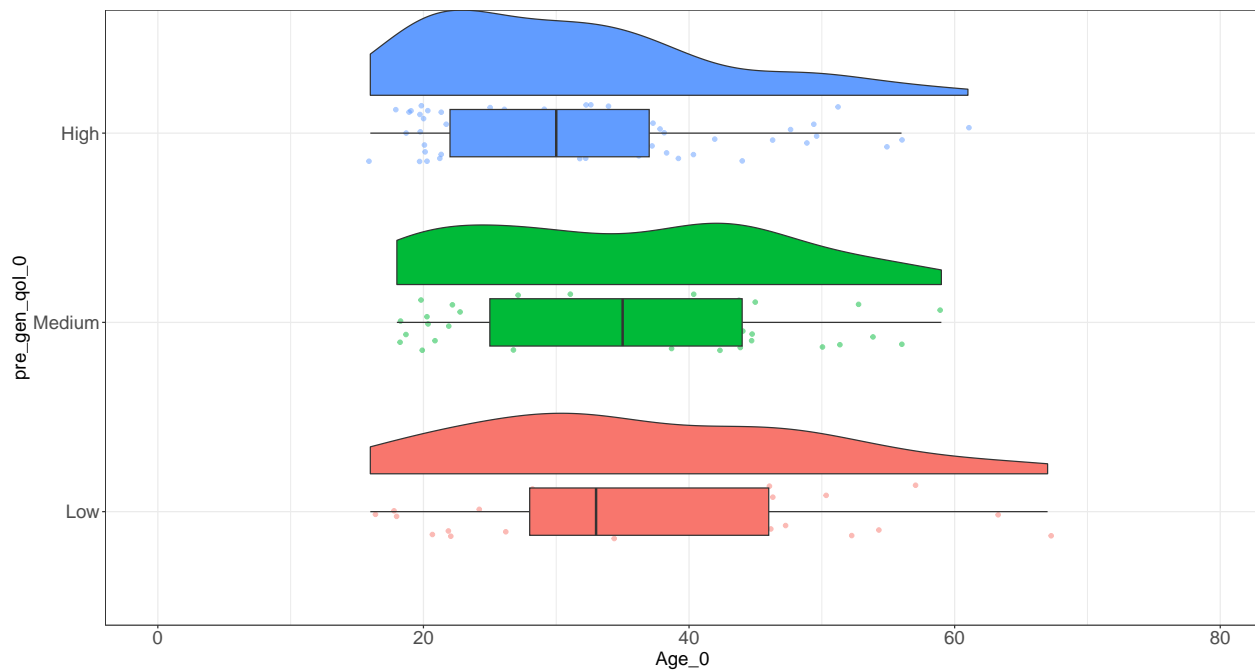


		Low	Medium	High
Age_0	Mean	36.85	34.93	31.04
	SD	13.33	11.77	10.59
	N	33	43	69

## Edat ~ Factor + 2 nivells

Taula 3: Correlación Gen qol i Edad

KKW_Pval	Obs.Used
0.064869	145



## Gènere

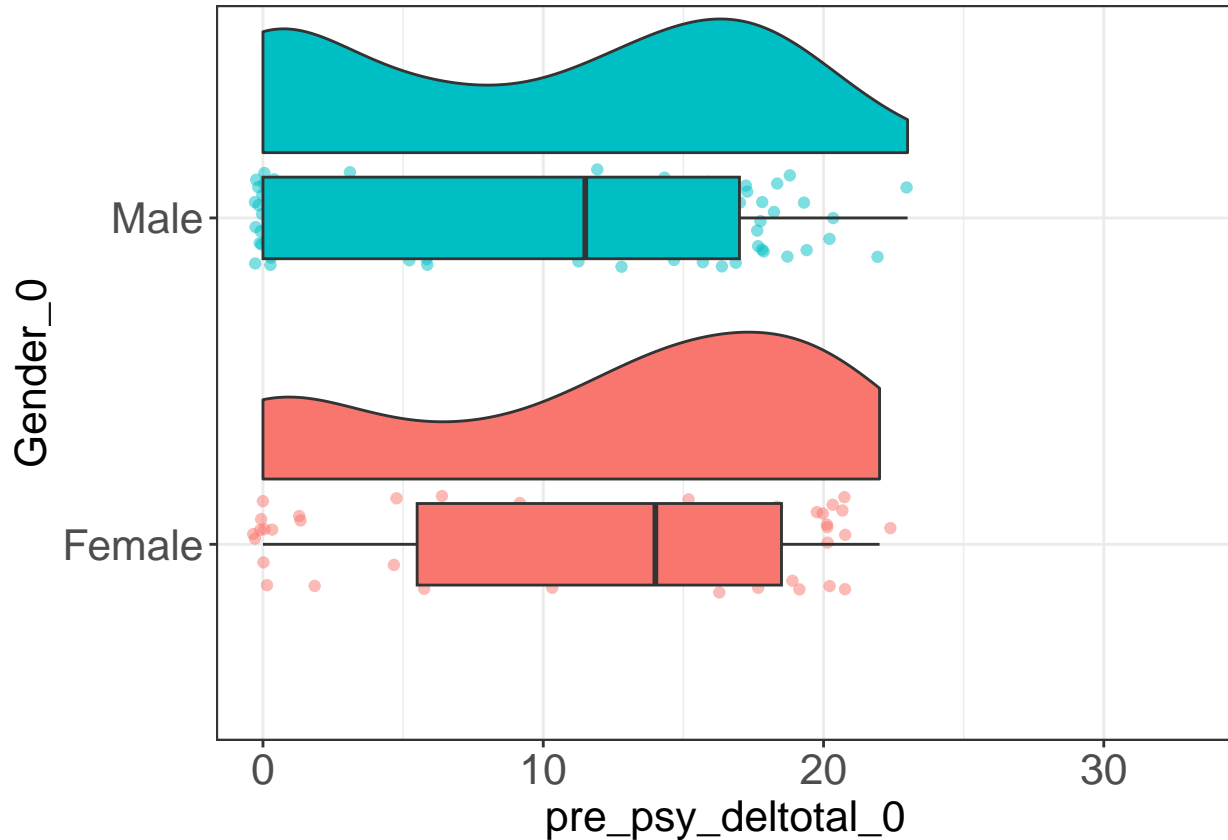
### Gènere ~ Numèriques

Taula 4: Asociació Indicadors numèrics i Gènere

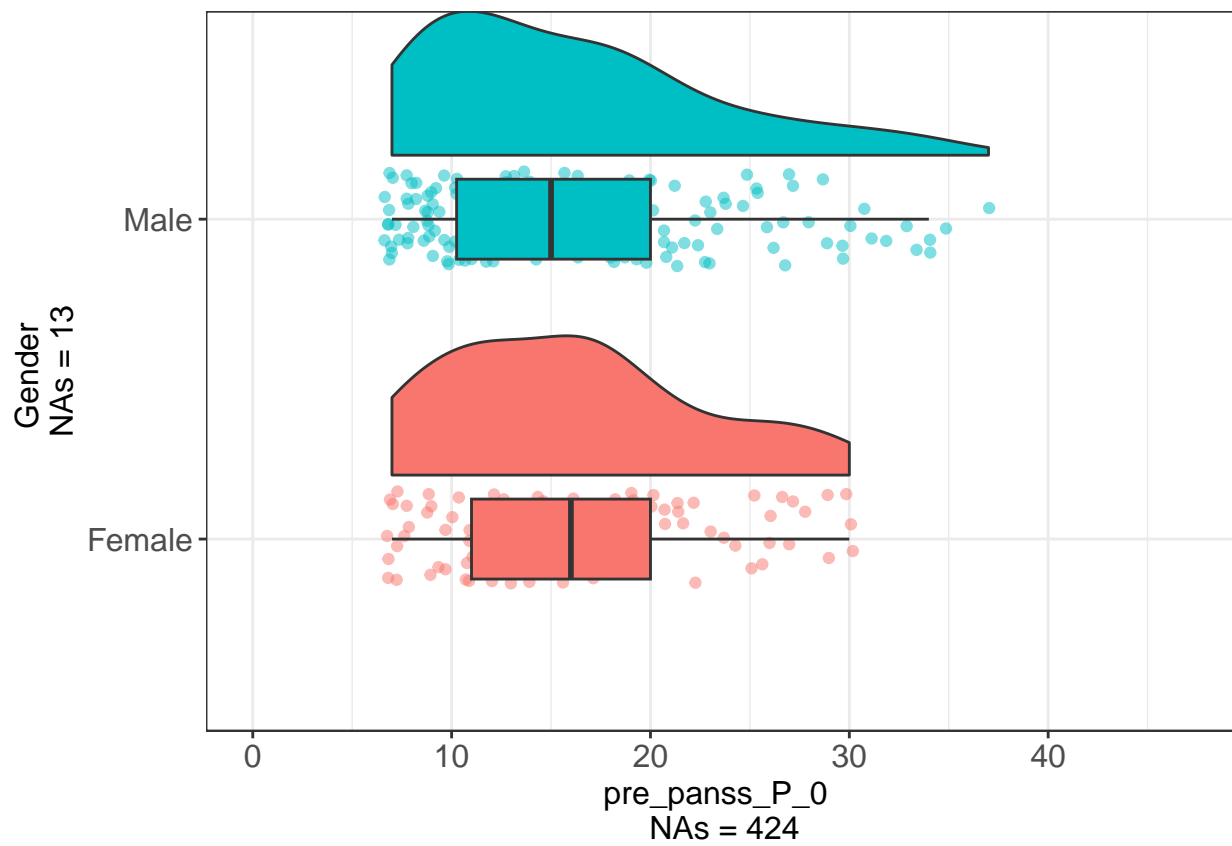
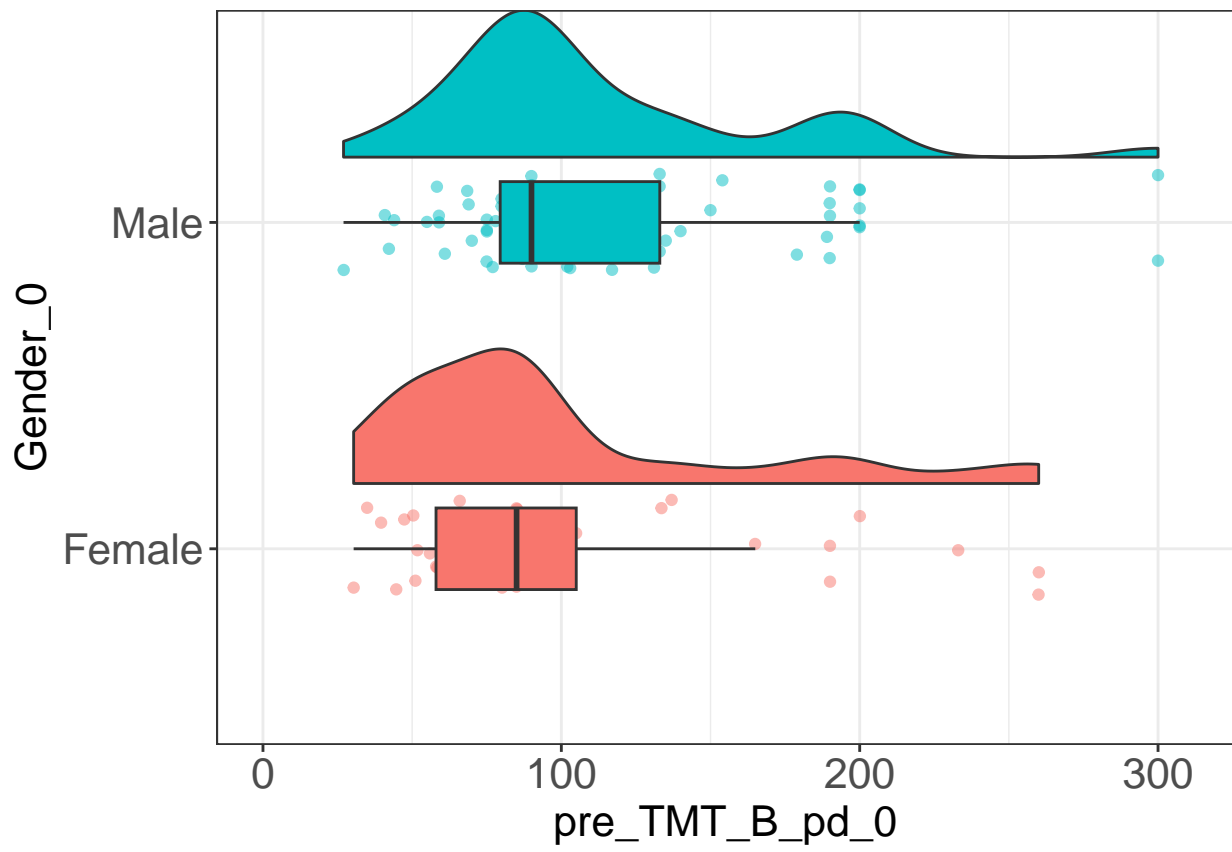
Variable	MMW_Pvalue	Obs_used
pre_psy_deltotal_0	0.048740	135
pre_TMT_B_pd_0	0.048823	109
pre_Rosen_total_0	0.204147	138
pre_TMT_A_pd_0	0.248320	112

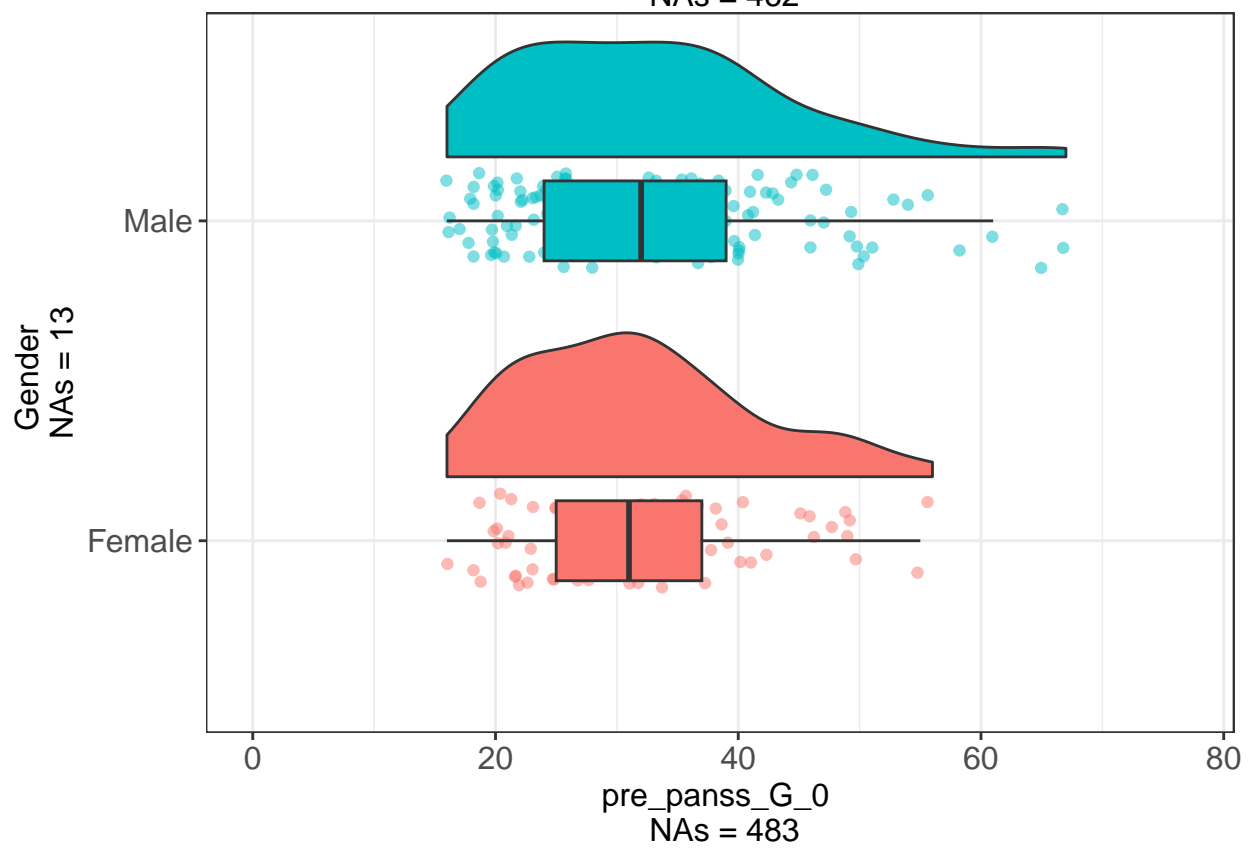
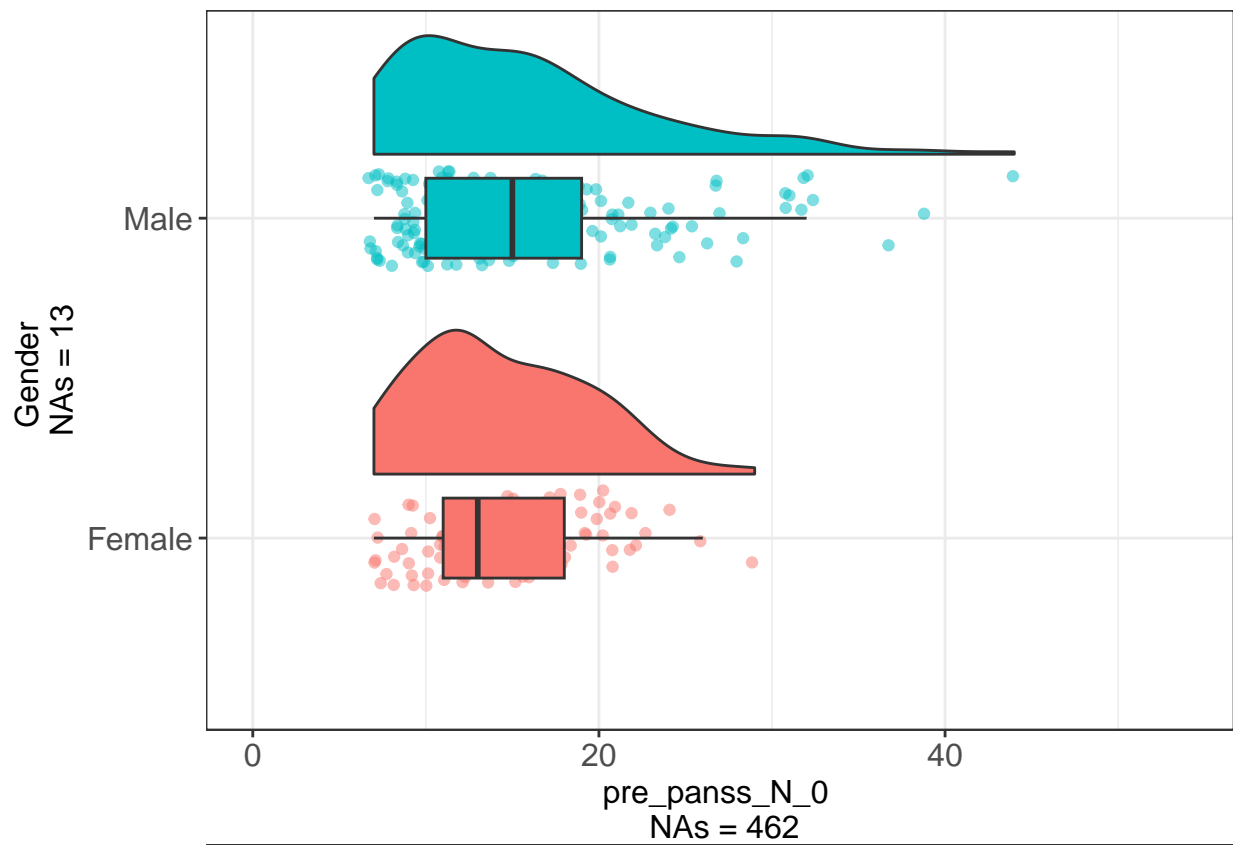
Gender_0	pre_psy_deltotal_0			pre_TMT_B_pd_0		
	Mean	SD	N	Mean	SD	N
Female	12.04	7.54	55	100.68	62.11	37
Male	9.59	7.56	80	112.19	54.80	72

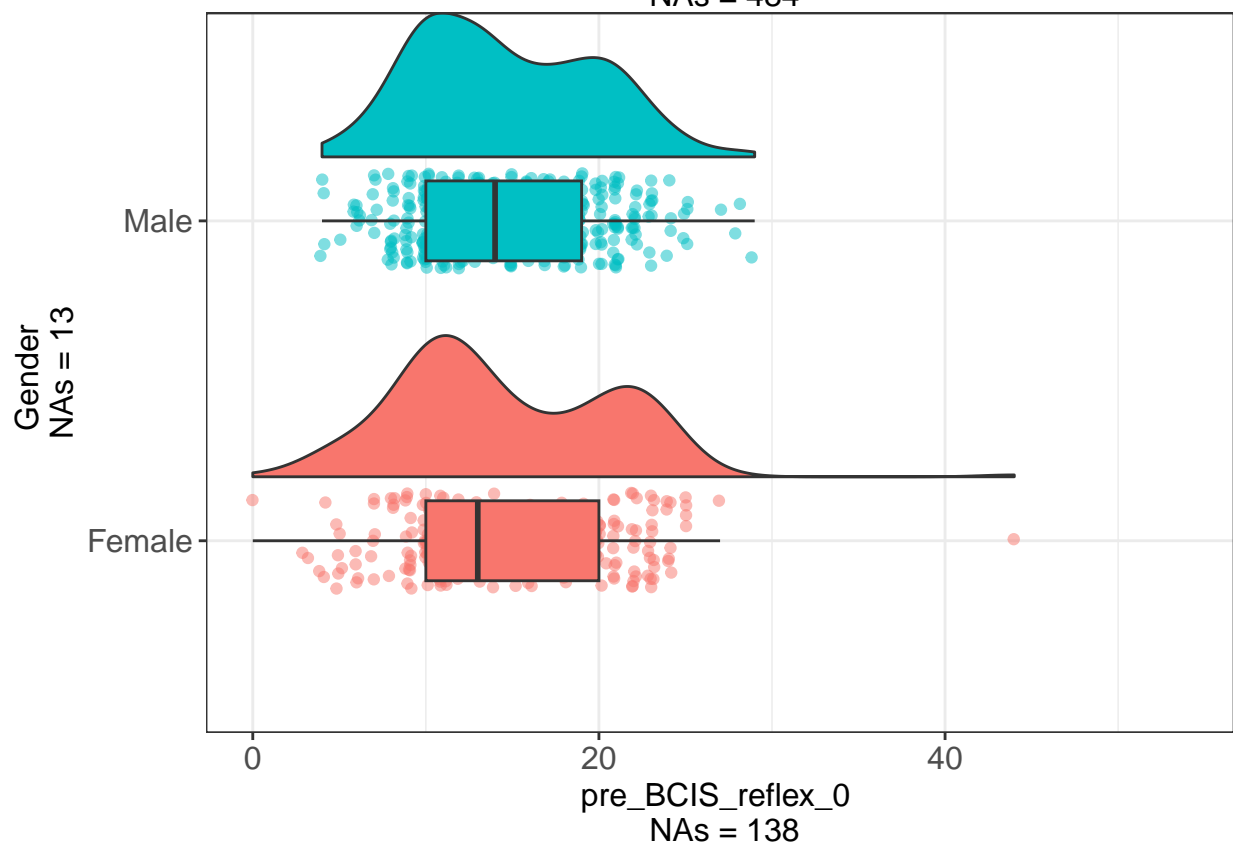
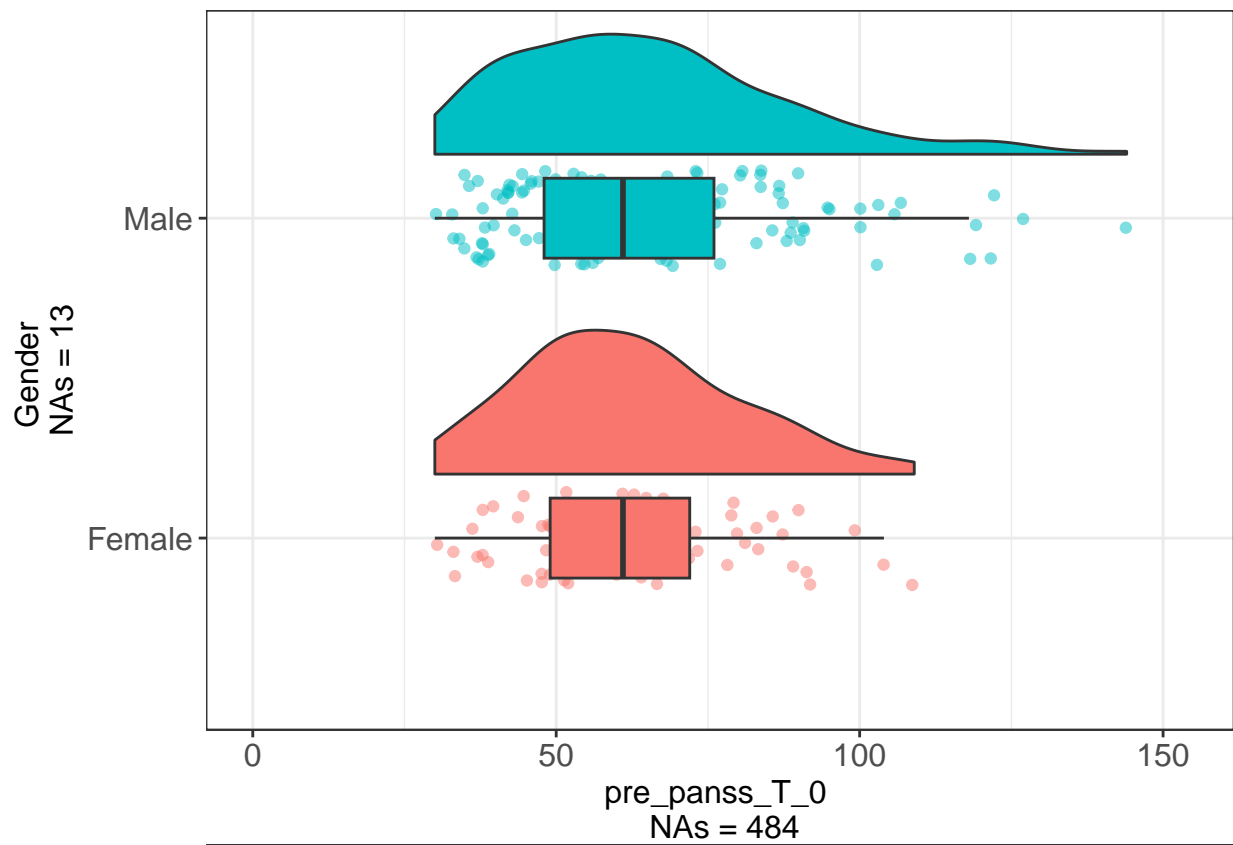
pre_gaf_0	0.318737	131
pre_psy_alttotal_0	0.593061	92
pre_panss_G_0	0.600986	215
pre_panss_N_0	0.612039	236
pre_panss_T_0	0.613264	214
pre_BDI_tot_0	0.667252	70
pre_panss_P_0	0.690614	274
pre_punt_ans_pdi_0	0.756478	58
pre_BCIS_certez_0	0.759625	547
pre_BCIS_reflex_0	0.783187	548
pre_punt_conv_pdi_0	0.950762	59
pre_punt_preo_pdi_0	0.968503	58

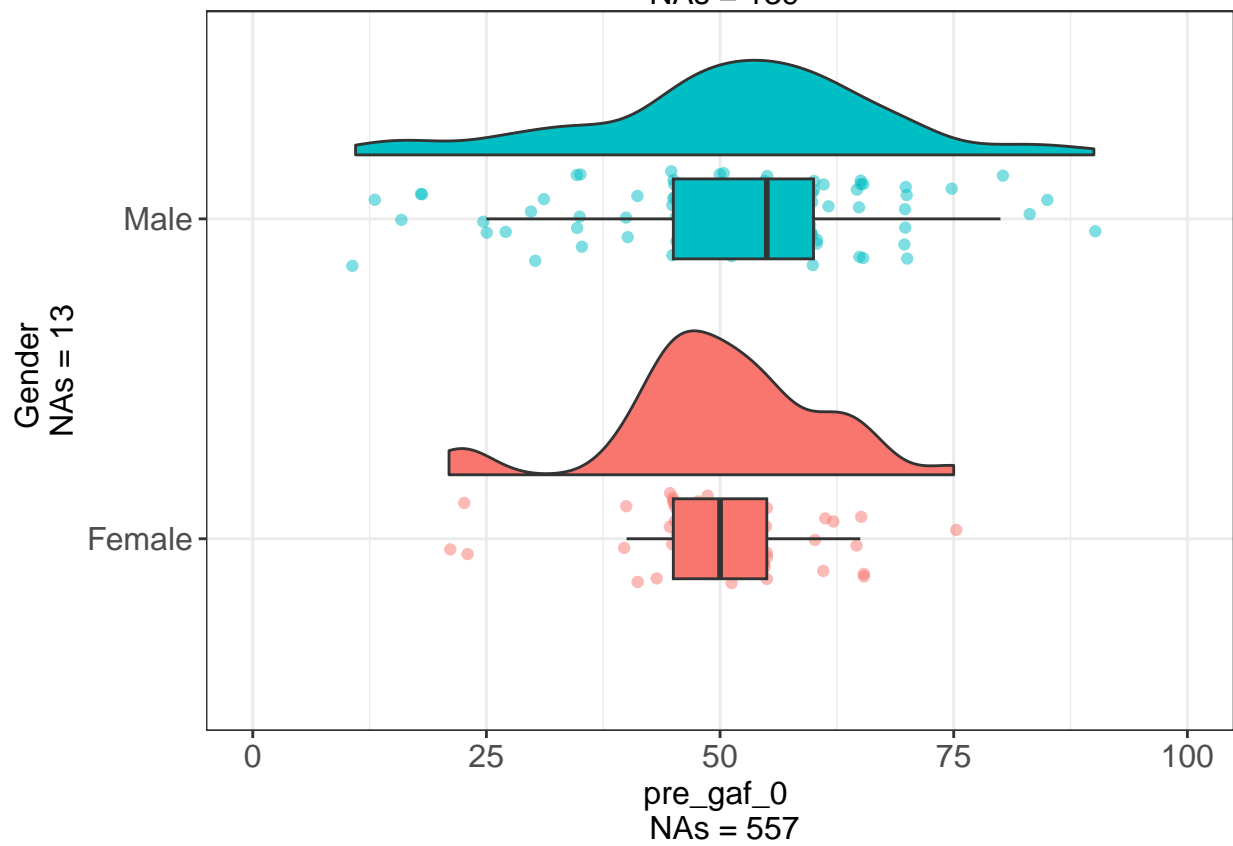
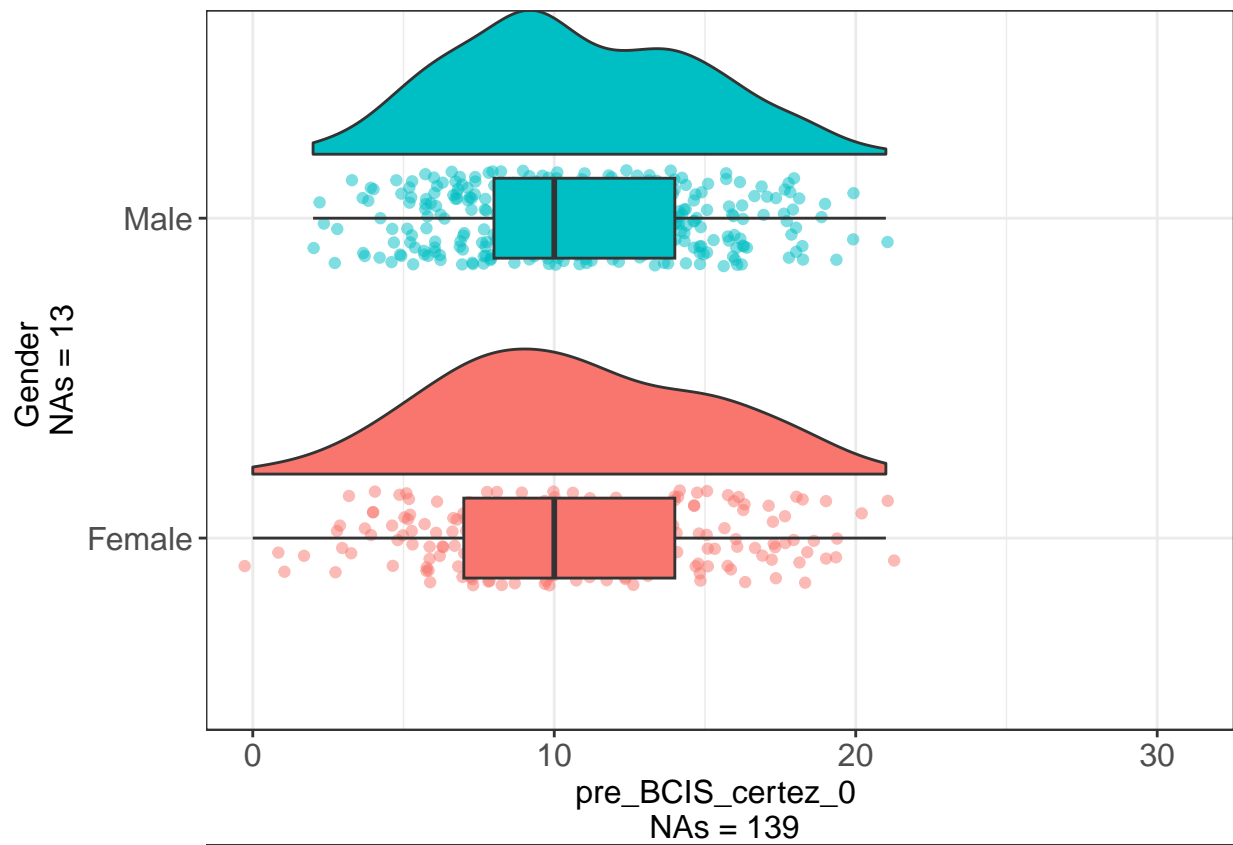


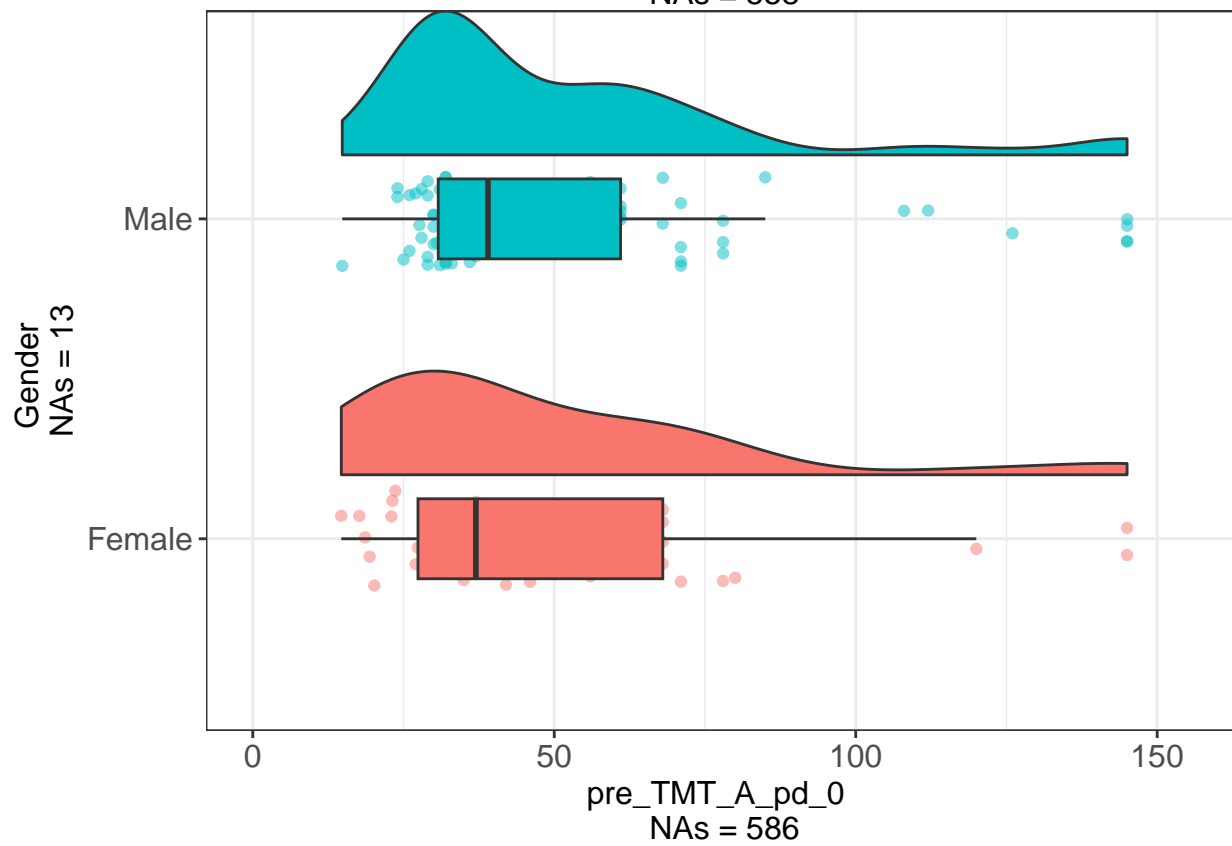
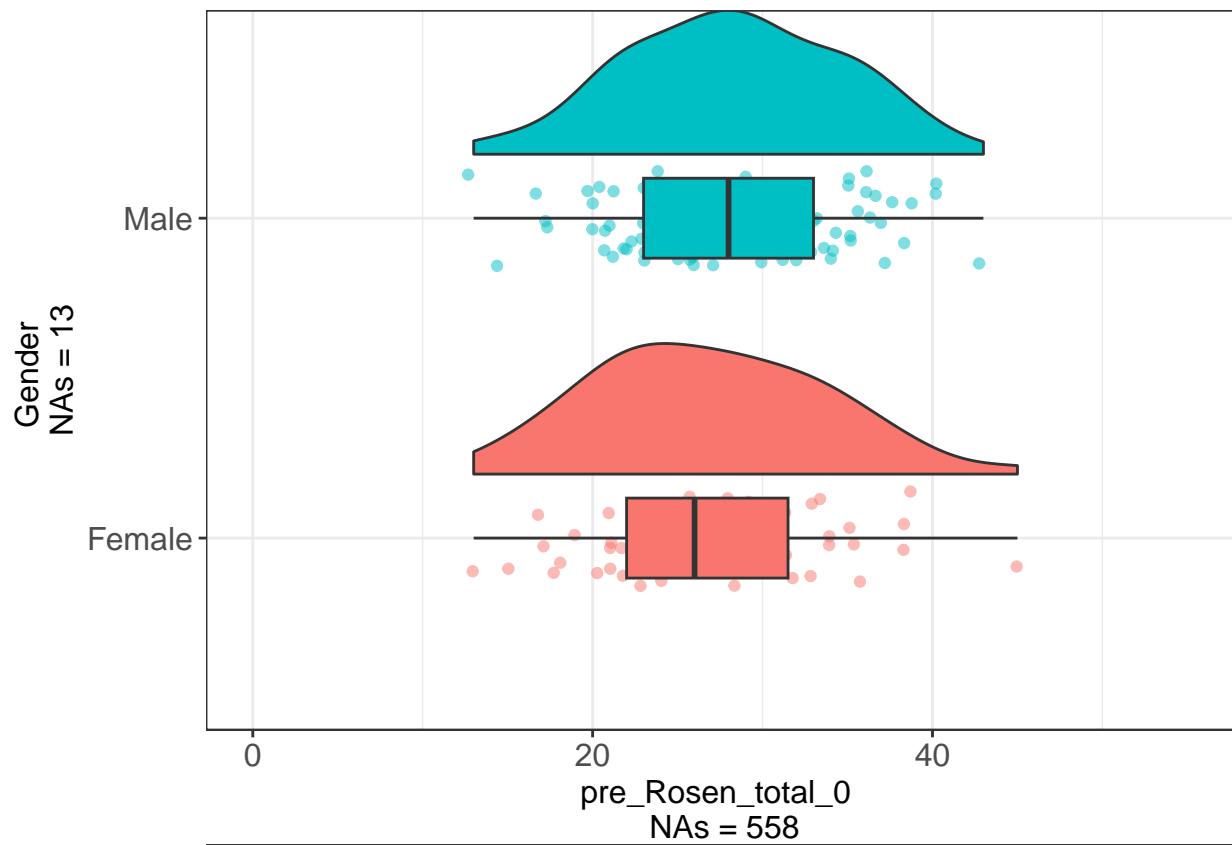


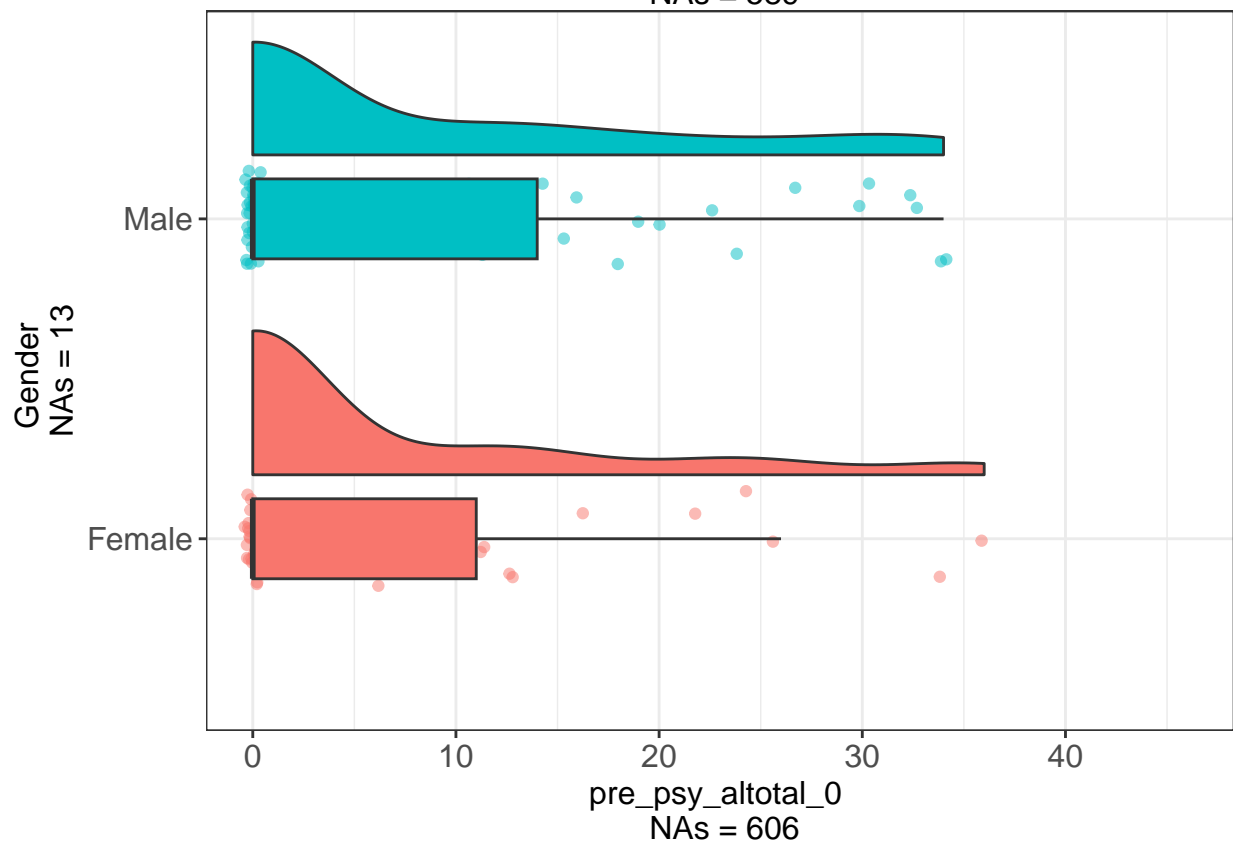
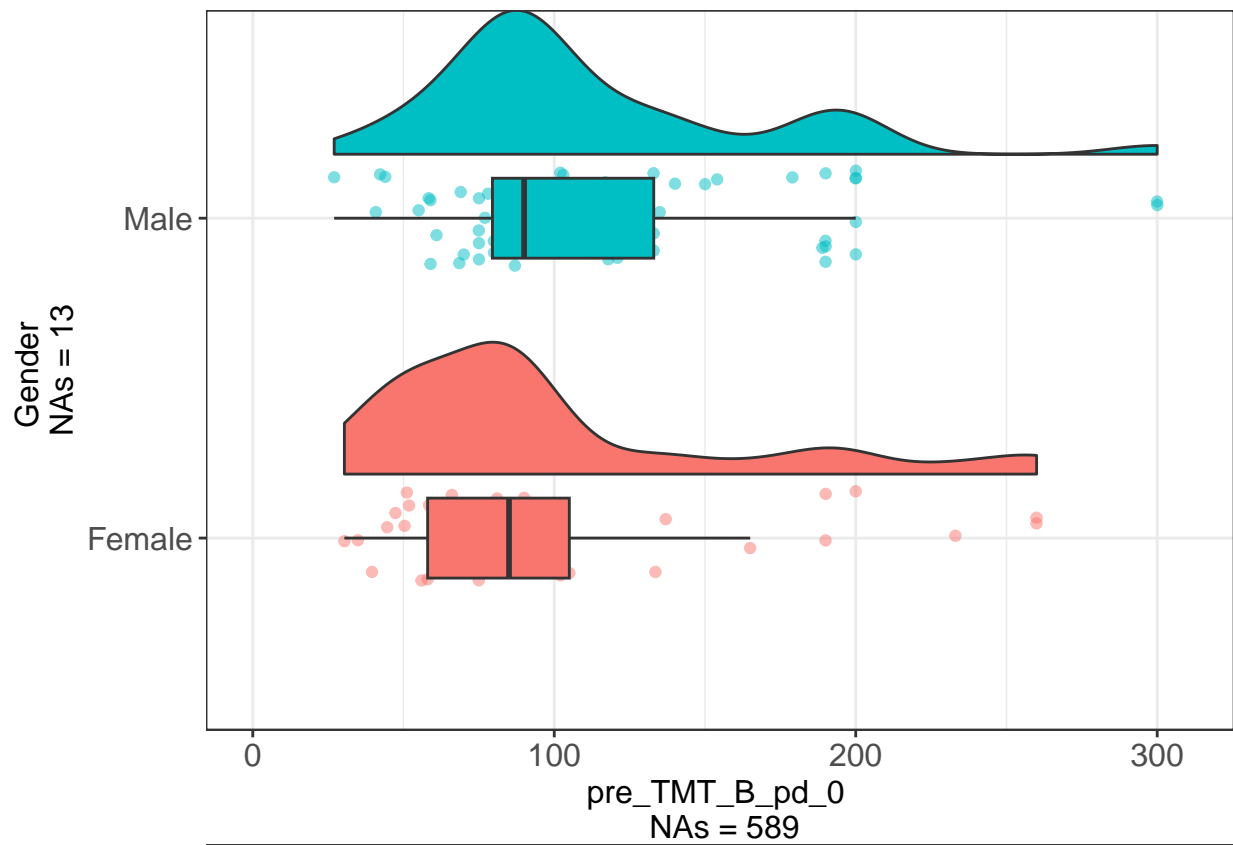


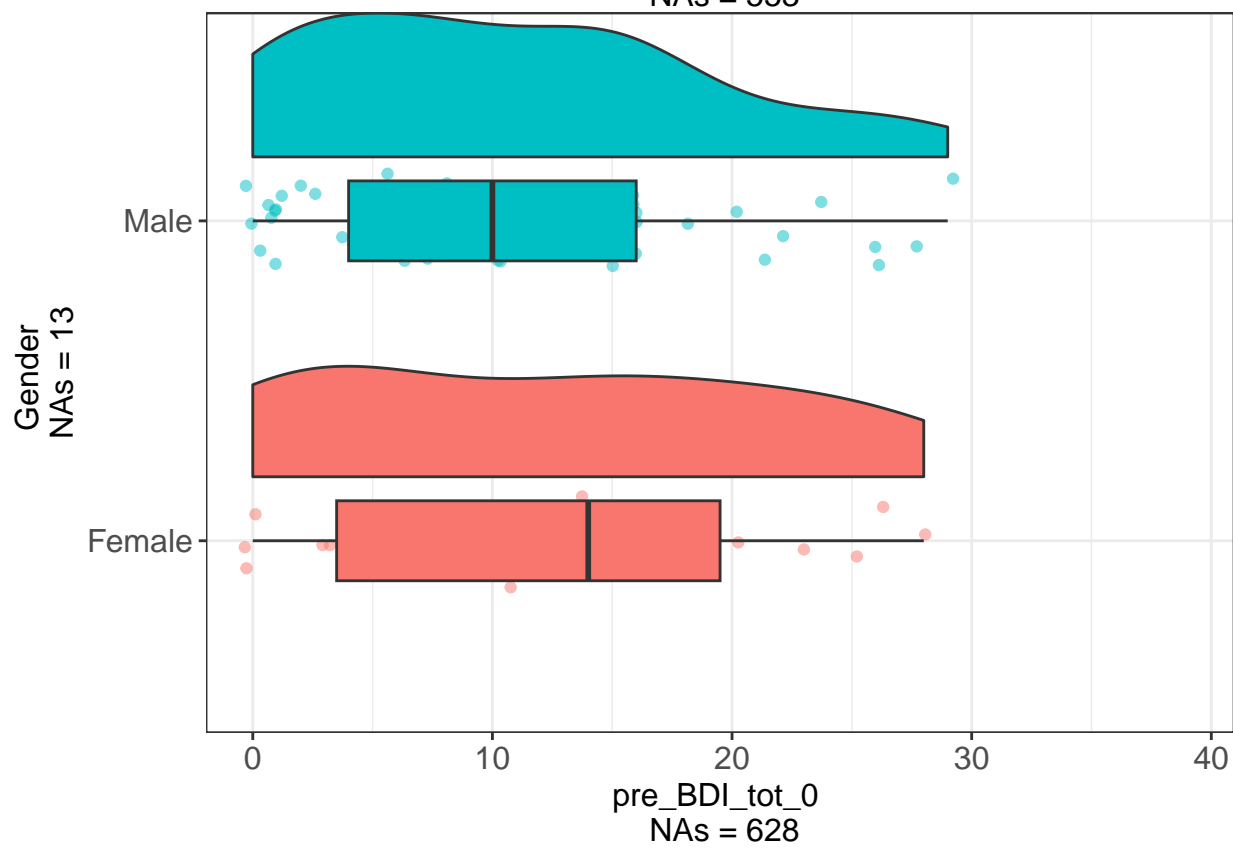
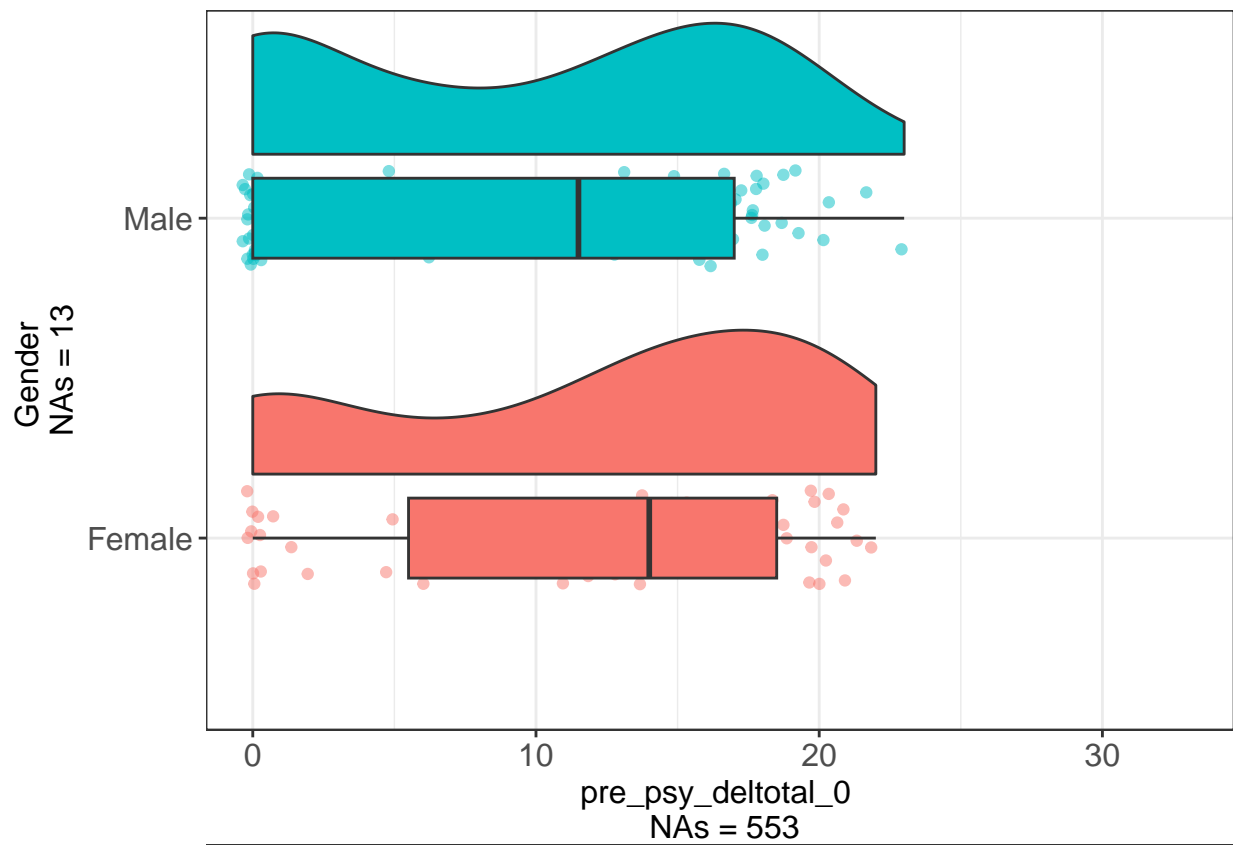


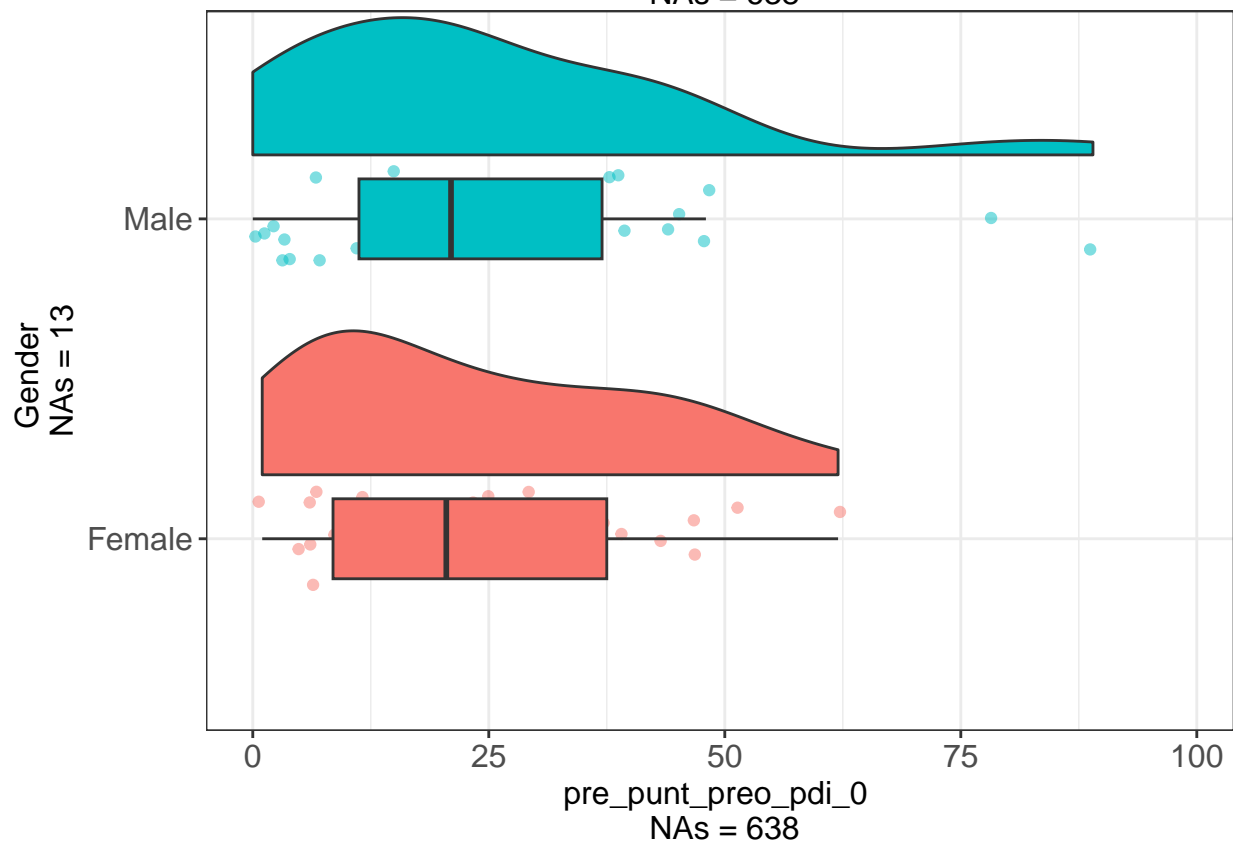
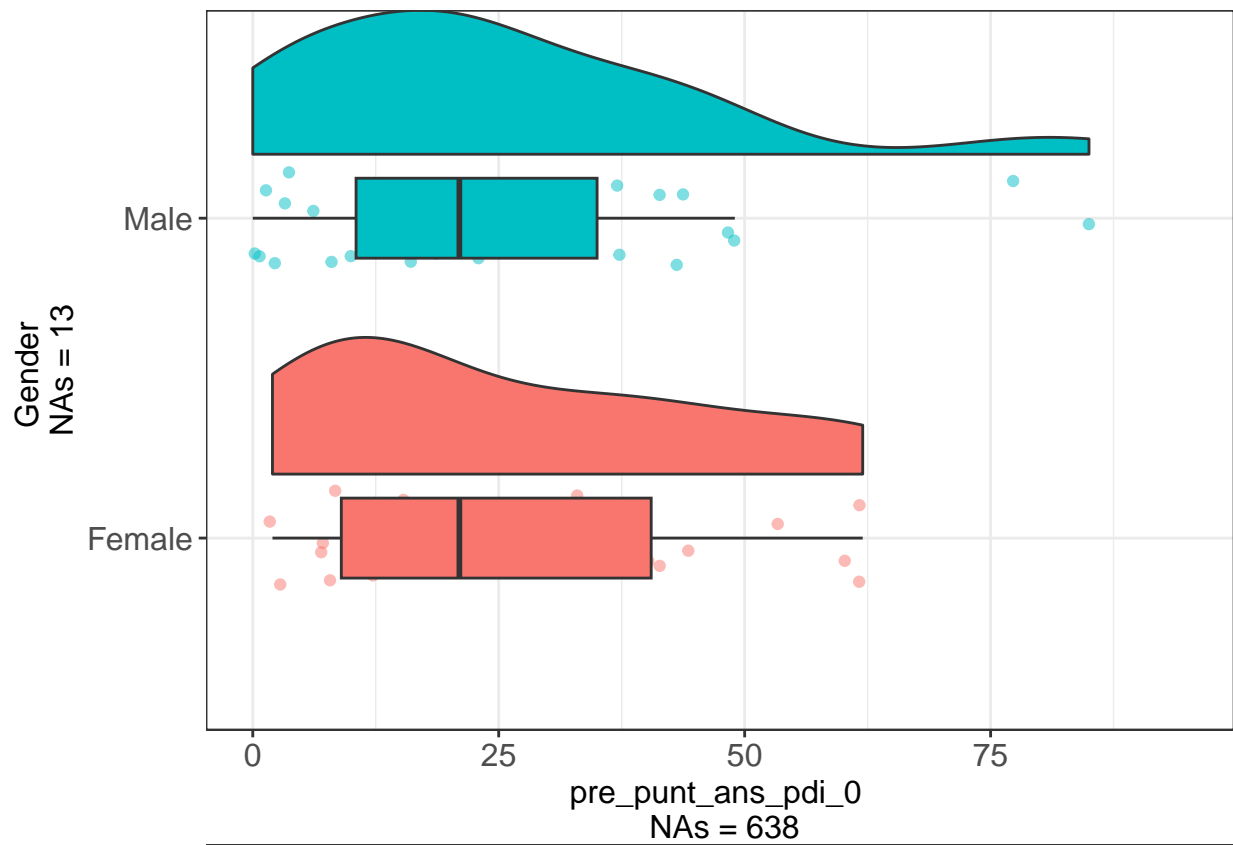




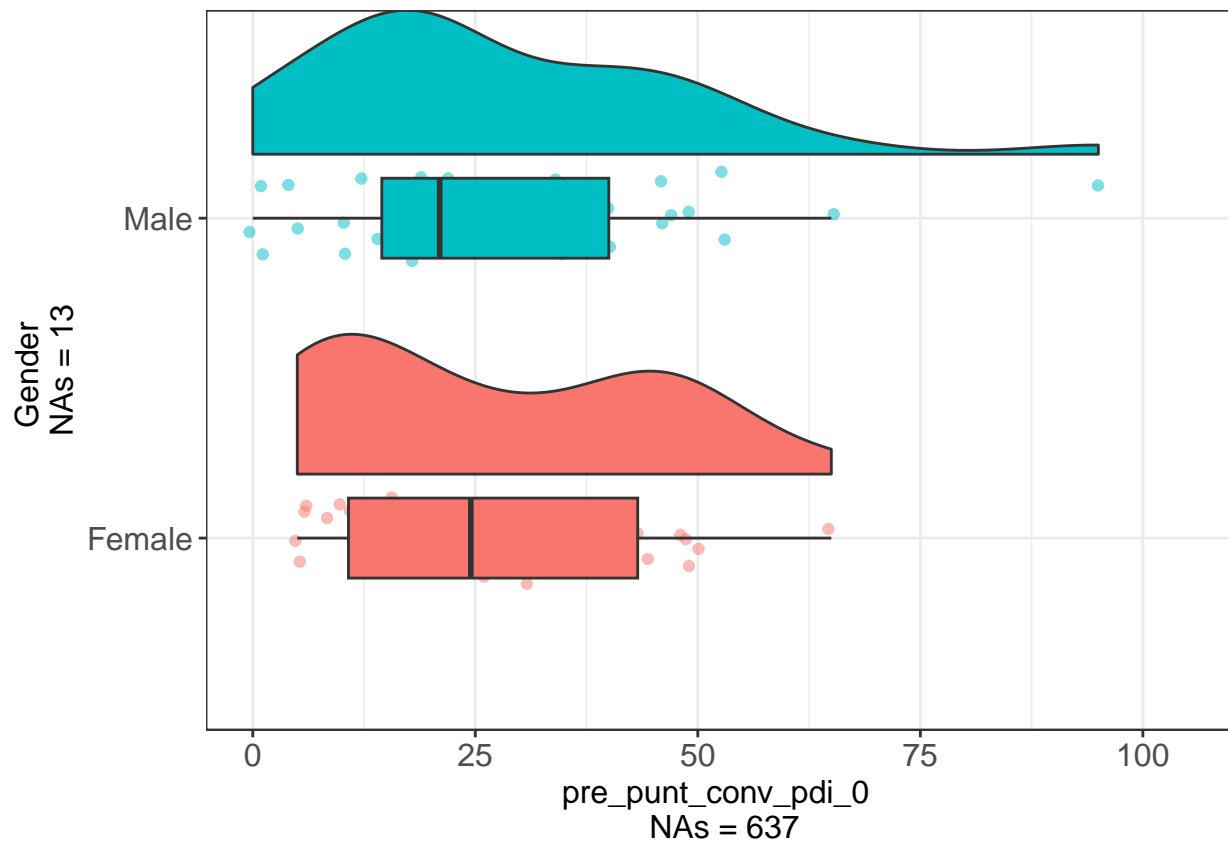








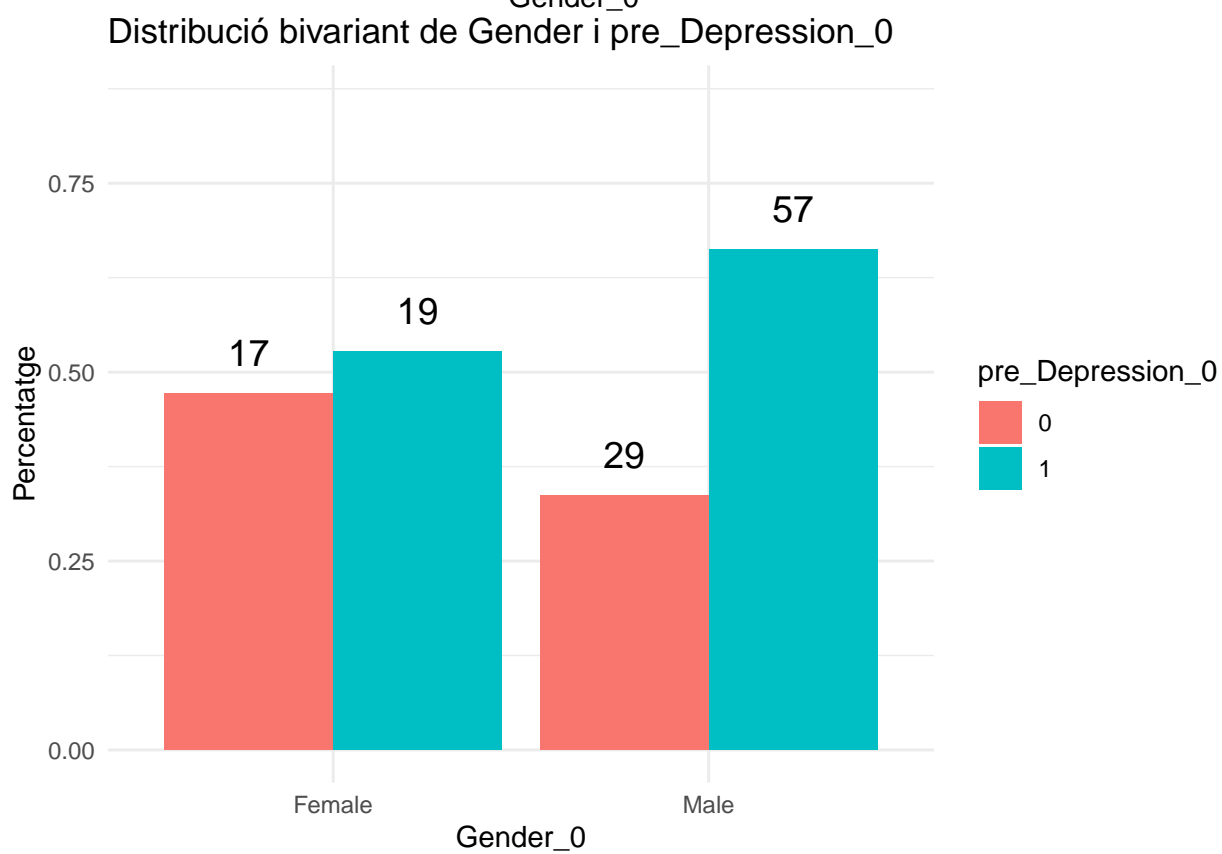
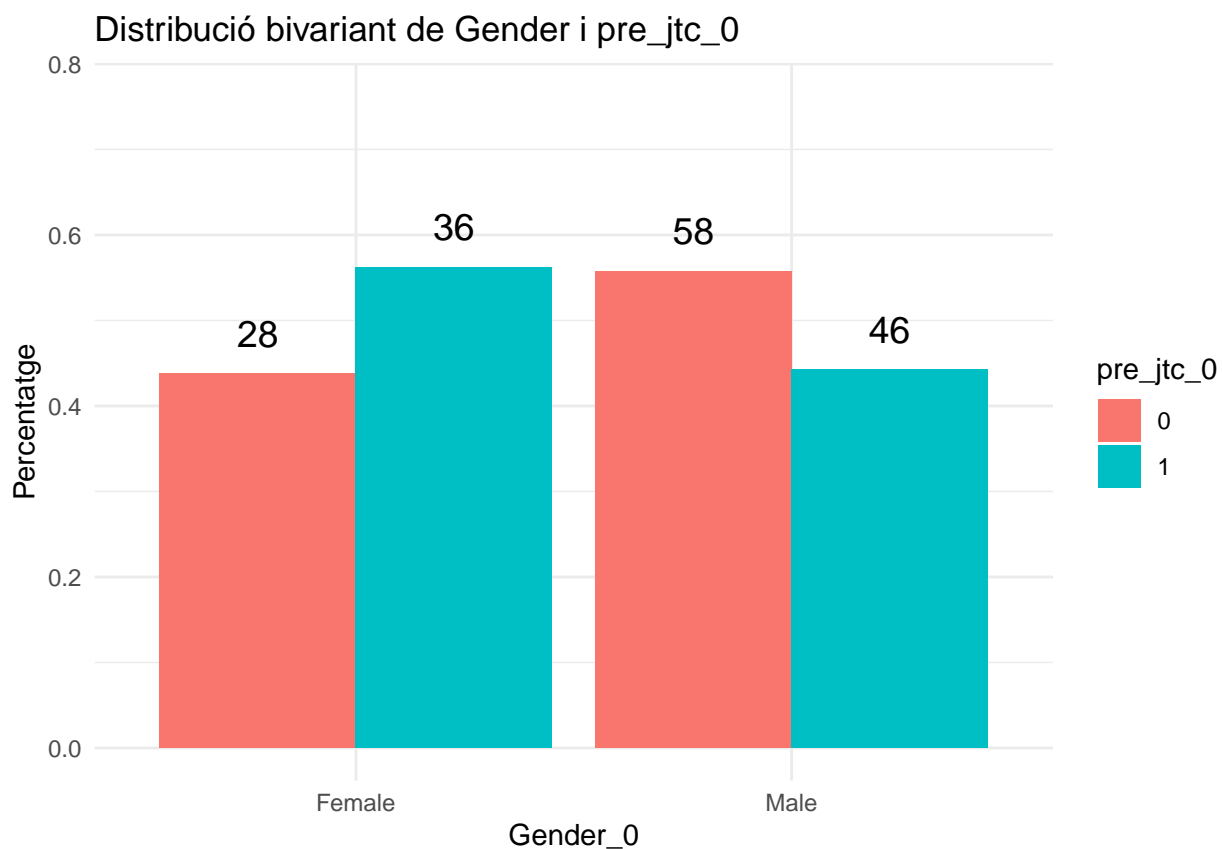




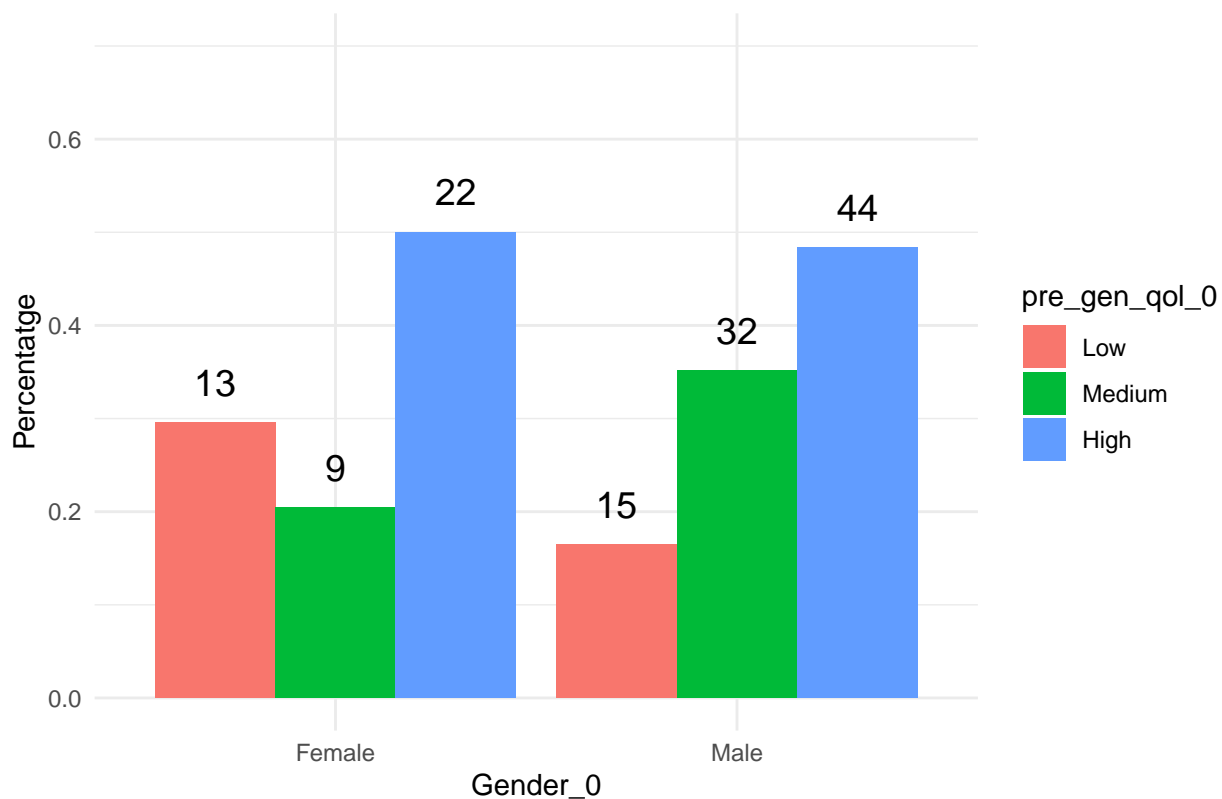
Gènere ~ categòriques

Taula 5: Asociació Indicators i Gènere

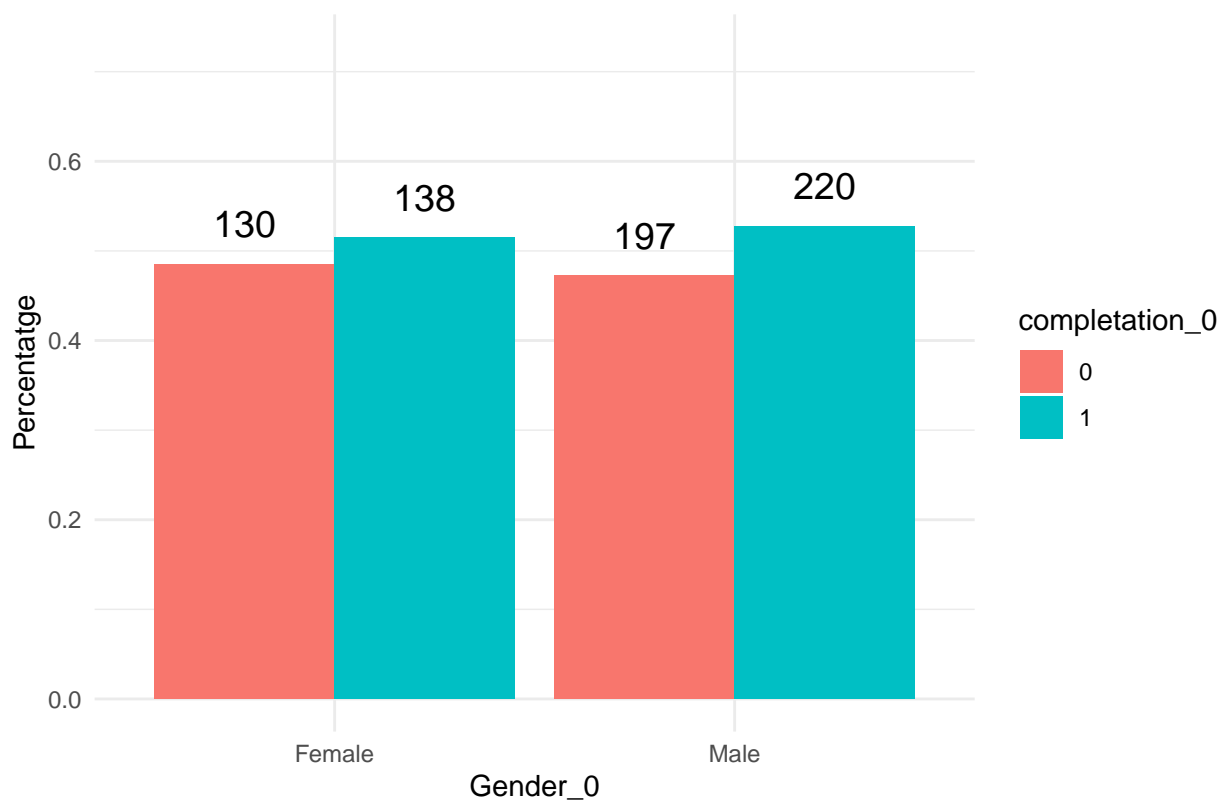
Var_Bin	Chi2_Pvalue	V.de.Cramer	Obs.Usades
pre_gen_qol_0	0.101798	0.1839792	135
pre_jtc_0	0.175551	0.1167689	168
pre_Depression_0	0.230697	0.1270545	122
completation_0	0.806316	0.0123623	685



Distribució bivariant de Gender i pre\_gen\_qol\_0



Distribució bivariant de Gender i completion\_0



	pre_gen_qol_0			Total
	Low	Medium	High	
<b>Gender_0</b>				
Female	13 (9.6%)	9 (6.7%)	22 (16%)	44 (33%)
Male	15 (11%)	32 (24%)	44 (33%)	91 (67%)
<b>Total</b>	28 (21%)	41 (30%)	66 (49%)	135 (100%)

Pearson's Chi-squared test, p=0.10

	pre_jtc_0		Total
	0	1	
<b>Gender_0</b>			
Female	28 (17%)	36 (21%)	64 (38%)
Male	58 (35%)	46 (27%)	104 (62%)
<b>Total</b>	86 (51%)	82 (49%)	168 (100%)

Pearson's Chi-squared test, p=0.13

	pre_Depression_0		Total
	0	1	
<b>Gender_0</b>			
Female	17 (14%)	19 (16%)	36 (30%)
Male	29 (24%)	57 (47%)	86 (70%)
<b>Total</b>	46 (38%)	76 (62%)	122 (100%)

Pearson's Chi-squared test, p=0.2

	completion_0		Total
	0	1	
<b>Gender_0</b>			
Female	130 (19%)	138 (20%)	268 (39%)
Male	197 (29%)	220 (32%)	417 (61%)
<b>Total</b>	327 (48%)	358 (52%)	685 (100%)

Pearson's Chi-squared test, p=0.7

## Indicadors

Numèrics ~ Numèrics

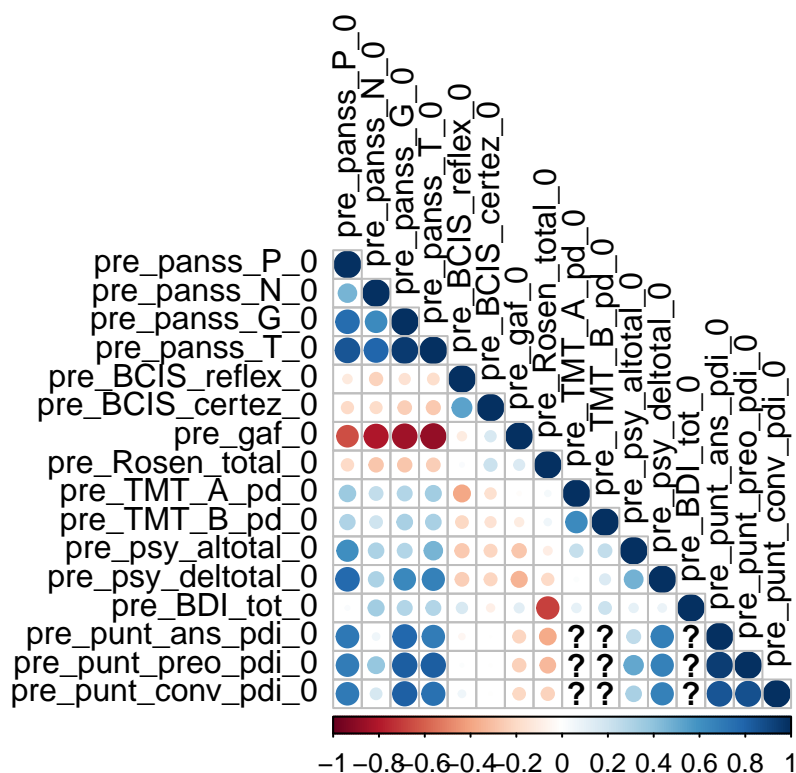
Taula 10: Correlació Indicadors i Edat

Variable.1	Variable.2	Corr_Pearson	Corr_Spearman	Corr_Pearson_Pval	Corr_Spearman_Pval	Obs
pre_panss_G_0	pre_panss_T_0	0.9503413	0.9496149	0.000000	0.000000	2
pre_punt_ans_pdi_0	pre_punt_preo_pdi_0	0.9425179	0.9579555	0.000000	0.000000	5
pre_panss_T_0	pre_gaf_0	-0.8790205	-0.8573103	0.000000	0.000000	3
pre_punt_preo_pdi_0	pre_punt_conv_pdi_0	0.8755739	0.8898931	0.000000	0.000000	6
pre_punt_ans_pdi_0	pre_punt_conv_pdi_0	0.8547615	0.8929709	0.000000	0.000000	6
pre_panss_P_0	pre_panss_T_0	0.8500408	0.8517329	0.000000	0.000000	2
pre_panss_G_0	pre_gaf_0	-0.8405697	-0.8164115	0.000000	0.000000	3
pre_panss_G_0	pre_punt_preo_pdi_0	0.8266391	0.6680659	0.000493	0.012571	1
pre_panss_T_0	pre_punt_preo_pdi_0	0.8201021	0.6937938	0.000596	0.008528	1
pre_panss_G_0	pre_punt_conv_pdi_0	0.8171875	0.7453049	0.000359	0.002218	1
pre_panss_N_0	pre_gaf_0	-0.8036714	-0.7876978	0.000000	0.000000	3
pre_panss_N_0	pre_panss_T_0	0.7927836	0.7401418	0.000000	0.000000	2
pre_panss_G_0	pre_punt_ans_pdi_0	0.7839312	0.6842210	0.001516	0.009895	1
pre_panss_P_0	pre_psy_deltotal_0	0.7739294	0.8163394	0.000000	0.000000	1
pre_panss_P_0	pre_panss_G_0	0.7688418	0.7654627	0.000000	0.000000	2
pre_panss_T_0	pre_punt_conv_pdi_0	0.7439145	0.6398678	0.002284	0.013720	1
pre_panss_P_0	pre_punt_ans_pdi_0	0.7100719	0.6944686	0.006540	0.008438	1
pre_panss_P_0	pre_punt_conv_pdi_0	0.7018411	0.7195281	0.005144	0.003719	1
pre_panss_P_0	pre_punt_preo_pdi_0	0.6980140	0.6717477	0.007974	0.011918	1
pre_panss_T_0	pre_punt_ans_pdi_0	0.6948282	0.5694641	0.008390	0.042207	1
pre_Rosen_total_0	pre_BDI_tot_0	-0.6867653	-0.6916264	0.000000	0.000000	7
pre_psy_deltotal_0	pre_punt_ans_pdi_0	0.6866605	0.6266476	0.009532	0.021913	1
pre_panss_T_0	pre_psy_deltotal_0	0.6792257	0.7102300	0.000000	0.000000	1
pre_psy_deltotal_0	pre_punt_conv_pdi_0	0.6785171	0.6577975	0.007637	0.010557	1
pre_psy_deltotal_0	pre_punt_preo_pdi_0	0.6784306	0.6111205	0.010799	0.026488	1
pre_panss_G_0	pre_psy_deltotal_0	0.6442695	0.6517391	0.000000	0.000000	1
pre_panss_P_0	pre_gaf_0	-0.6414642	-0.6120852	0.000000	0.000000	8
pre_panss_N_0	pre_panss_G_0	0.6390610	0.5904260	0.000000	0.000000	2
pre_TMT_A_pd_0	pre_TMT_B_pd_0	0.6334183	0.6542152	0.000000	0.000000	1
pre_panss_P_0	pre_psy_alttotal_0	0.6189315	0.5598690	0.000000	0.000001	6
pre_BCIS_reflex_0	pre_BCIS_certez_0	0.5393062	0.5441210	0.000000	0.000000	5
pre_psy_alttotal_0	pre_punt_preo_pdi_0	0.5126067	0.6527194	0.073262	0.015587	1
pre_psy_alttotal_0	pre_psy_deltotal_0	0.4764646	0.4183239	0.000002	0.000037	9
pre_panss_T_0	pre_psy_alttotal_0	0.4653868	0.4362594	0.000094	0.000280	6
pre_panss_P_0	pre_panss_N_0	0.4643095	0.4268994	0.000000	0.000000	2
pre_BCIS_reflex_0	pre_TMT_A_pd_0	-0.3857128	-0.4568001	0.000113	0.000003	9
pre_panss_N_0	pre_punt_preo_pdi_0	0.3824492	0.3680612	0.197151	0.215952	1
pre_Rosen_total_0	pre_punt_ans_pdi_0	-0.3747062	-0.4509142	0.020458	0.004495	3
pre_panss_P_0	pre_TMT_A_pd_0	0.3646149	0.3242460	0.000280	0.001348	9
pre_gaf_0	pre_psy_deltotal_0	-0.3444503	-0.3545818	0.042737	0.036618	3
pre_panss_N_0	pre_BDI_tot_0	0.3443455	0.3347941	0.099409	0.109791	2
pre_panss_T_0	pre_TMT_A_pd_0	0.3410713	0.3533126	0.000821	0.000513	9
pre_Rosen_total_0	pre_punt_preo_pdi_0	-0.3287857	-0.4058924	0.043854	0.011459	3
pre_panss_G_0	pre_TMT_B_pd_0	0.3270066	0.3469274	0.001557	0.000754	9
pre_panss_T_0	pre_TMT_B_pd_0	0.3246007	0.3318613	0.001800	0.001396	9
pre_psy_alttotal_0	pre_punt_conv_pdi_0	0.3223470	0.3086368	0.261014	0.282986	1
pre_panss_N_0	pre_psy_alttotal_0	0.3198223	0.2924663	0.008851	0.017174	6
pre_panss_N_0	pre_psy_deltotal_0	0.3155804	0.3621994	0.000983	0.000136	1
pre_panss_P_0	pre_TMT_B_pd_0	0.3099253	0.3094701	0.002643	0.002684	9
pre_panss_G_0	pre_BDI_tot_0	0.2945978	0.2743943	0.162286	0.194437	2
pre_panss_T_0	pre_BDI_tot_0	0.2942366	0.2325989	0.162826	0.274063	2
pre_panss_G_0	pre_TMT_A_pd_0	0.2927146	0.3427568	0.004197	0.000720	9
pre_panss_G_0	pre_psy_alttotal_0	0.2903284	0.2917250	0.018042	0.017471	6
pre_panss_N_0	pre_Rosen_total_0	-0.2727778	-0.3031479	0.050407	0.028920	5
pre_panss_G_0	pre_Rosen_total_0	-0.2709124	-0.2930481	0.052066	0.035000	5

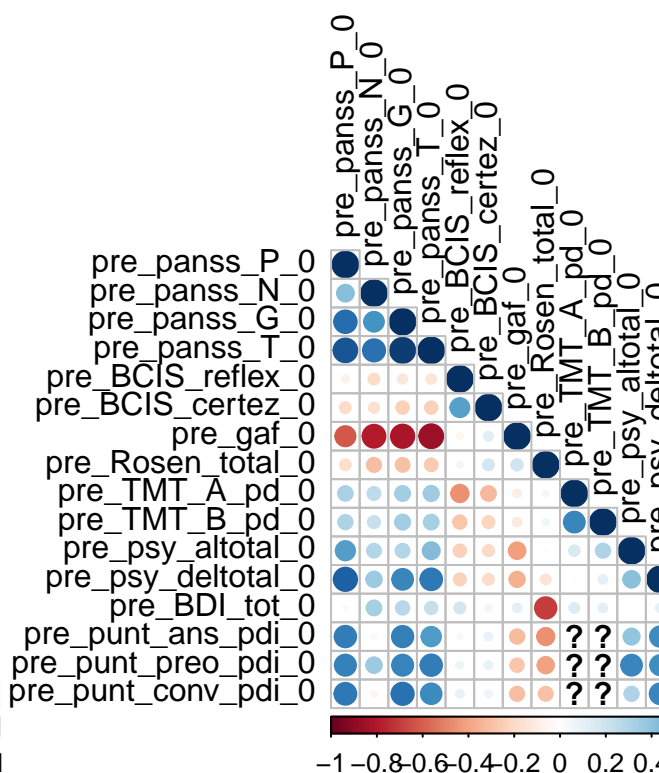
pre_gaf_0	pre_psy_alttotal_0	-0.2705819	-0.4197299	0.181240	0.032789
pre_BCIS_reflex_0	pre_psy_alttotal_0	-0.2660780	-0.2332469	0.014430	0.032740
pre_panss_T_0	pre_BCIS_certe_z_0	-0.2609427	-0.2347049	0.000928	0.002994
pre_psy_alttotal_0	pre_punt_ans_pdi_0	0.2566461	0.3910918	0.397316	0.186368
pre_panss_N_0	pre_TMT_A_pd_0	0.2476450	0.2547693	0.016106	0.013210
pre_BCIS_reflex_0	pre_psy_deltotal_0	-0.2471970	-0.2210206	0.016306	0.032294
pre_panss_T_0	pre_Rosen_total_0	-0.2455027	-0.2500682	0.082483	0.076759
pre_TMT_B_pd_0	pre_psy_alttotal_0	0.2445737	0.3073841	0.066723	0.020024
pre_panss_G_0	pre_BCIS_certe_z_0	-0.2431978	-0.2356125	0.002009	0.002792
pre_gaf_0	pre_punt_preo_pdi_0	-0.2383177	-0.2768909	0.119268	0.068824
pre_TMT_A_pd_0	pre_psy_alttotal_0	0.2320433	0.1663980	0.074419	0.203843
pre_Rosen_total_0	pre_punt_conv_pdi_0	-0.2297613	-0.2948960	0.165236	0.072281
pre_panss_N_0	pre_BCIS_reflex_0	-0.2287842	-0.1817817	0.002128	0.015163
pre_BCIS_certe_z_0	pre_Rosen_total_0	0.2184939	0.1856141	0.009501	0.028118
pre_gaf_0	pre_punt_ans_pdi_0	-0.2179945	-0.3128006	0.155158	0.038701
pre_BCIS_certe_z_0	pre_psy_deltotal_0	-0.2166719	-0.1819991	0.035941	0.079151
pre_BCIS_certe_z_0	pre_psy_alttotal_0	-0.2138378	-0.1945185	0.050802	0.076219
pre_TMT_B_pd_0	pre_BDI_tot_0	0.2118191	0.1188541	0.356654	0.607859
pre_BCIS_reflex_0	pre_TMT_B_pd_0	-0.2089121	-0.2708977	0.045659	0.009005
pre_panss_N_0	pre_TMT_B_pd_0	0.2085972	0.2266002	0.047226	0.030778
pre_gaf_0	pre_punt_conv_pdi_0	-0.2038578	-0.3063498	0.184410	0.043124
pre_panss_P_0	pre_Rosen_total_0	-0.1967294	-0.1786662	0.050975	0.076828
pre_panss_P_0	pre_BCIS_certe_z_0	-0.1914462	-0.1831061	0.004653	0.006838
pre_Rosen_total_0	pre_psy_deltotal_0	-0.1911447	-0.1489635	0.170359	0.287073
pre_panss_N_0	pre_BCIS_certe_z_0	-0.1842674	-0.1610454	0.013540	0.031270
pre_panss_T_0	pre_BCIS_reflex_0	-0.1759564	-0.1410045	0.027004	0.077201
pre_panss_N_0	pre_punt_conv_pdi_0	0.1754603	-0.0598016	0.548514	0.839076
pre_BCIS_certe_z_0	pre_TMT_A_pd_0	-0.1632711	-0.3276053	0.113894	0.001192
pre_BCIS_reflex_0	pre_BDI_tot_0	0.1618750	0.1835266	0.180634	0.128311
pre_BCIS_certe_z_0	pre_gaf_0	0.1609474	0.1206314	0.059319	0.158729
pre_panss_G_0	pre_BCIS_reflex_0	-0.1578409	-0.1306461	0.046915	0.100708
pre_gaf_0	pre_Rosen_total_0	0.1548398	0.1940625	0.106272	0.042209
pre_TMT_B_pd_0	pre_psy_deltotal_0	0.1542545	0.1135752	0.239286	0.387564
pre_BCIS_certe_z_0	pre_TMT_B_pd_0	-0.1537935	-0.2176210	0.143279	0.037174
pre_gaf_0	pre_BDI_tot_0	0.1237700	0.1137891	0.307340	0.348277
pre_panss_P_0	pre_BCIS_reflex_0	-0.1103435	-0.0722786	0.105826	0.290286
pre_TMT_A_pd_0	pre_BDI_tot_0	0.1089610	0.1482769	0.620674	0.499547
pre_BCIS_reflex_0	pre_gaf_0	-0.1065809	-0.0585035	0.213426	0.495496
pre_psy_alttotal_0	pre_BDI_tot_0	0.1057712	-0.0103124	0.622795	0.961856
pre_gaf_0	pre_TMT_B_pd_0	-0.1035594	-0.1146890	0.638195	0.602311
pre_Rosen_total_0	pre_psy_alttotal_0	-0.0927837	0.0152122	0.508743	0.913907
pre_psy_deltotal_0	pre_BDI_tot_0	0.0888123	0.1151764	0.679841	0.592018
pre_BCIS_certe_z_0	pre_BDI_tot_0	-0.0811384	-0.0632138	0.504305	0.603146
pre_BCIS_reflex_0	pre_punt_conv_pdi_0	0.0683015	0.0957329	0.600955	0.462999
pre_panss_N_0	pre_punt_ans_pdi_0	0.0665523	-0.0360116	0.828975	0.907022
pre_Rosen_total_0	pre_TMT_B_pd_0	0.0629803	0.0658558	0.667262	0.653014
pre_BCIS_reflex_0	pre_punt_ans_pdi_0	-0.0447103	0.0351091	0.734452	0.789996
pre_Rosen_total_0	pre_TMT_A_pd_0	0.0436912	0.0536425	0.758425	0.705660
pre_panss_P_0	pre_BDI_tot_0	0.0236411	0.0330083	0.845971	0.786185
pre_BCIS_reflex_0	pre_Rosen_total_0	0.0229728	0.0522868	0.787609	0.539520
pre_TMT_A_pd_0	pre_psy_deltotal_0	0.0194994	0.0186433	0.879434	0.884691
pre_gaf_0	pre_TMT_A_pd_0	-0.0171762	-0.0943710	0.935052	0.653647
pre_BCIS_reflex_0	pre_punt_preo_pdi_0	0.0121102	0.0751768	0.926829	0.568084
pre_BCIS_certe_z_0	pre_punt_conv_pdi_0	-0.0083922	-0.0766684	0.948819	0.557018
pre_BCIS_certe_z_0	pre_punt_preo_pdi_0	-0.0050009	0.0980805	0.969750	0.455941
pre_BCIS_certe_z_0	pre_punt_ans_pdi_0	-0.0014401	0.0946769	0.991287	0.471798
pre_TMT_A_pd_0	pre_punt_ans_pdi_0	NA	NA	NA	NA
pre_TMT_A_pd_0	pre_punt_preo_pdi_0	NA	NA	NA	NA
pre_TMT_A_pd_0	pre_punt_conv_pdi_0	NA	NA	NA	NA

pre_TMT_B_pd_0	pre_punt_ans_pdi_0	NA	NA	NA	NA
pre_TMT_B_pd_0	pre_punt_preo_pdi_0	NA	NA	NA	NA
pre_TMT_B_pd_0	pre_punt_conv_pdi_0	NA	NA	NA	NA
pre_BDI_tot_0	pre_punt_ans_pdi_0	NA	NA	NA	NA
pre_BDI_tot_0	pre_punt_preo_pdi_0	NA	NA	NA	NA
pre_BDI_tot_0	pre_punt_conv_pdi_0	NA	NA	NA	NA

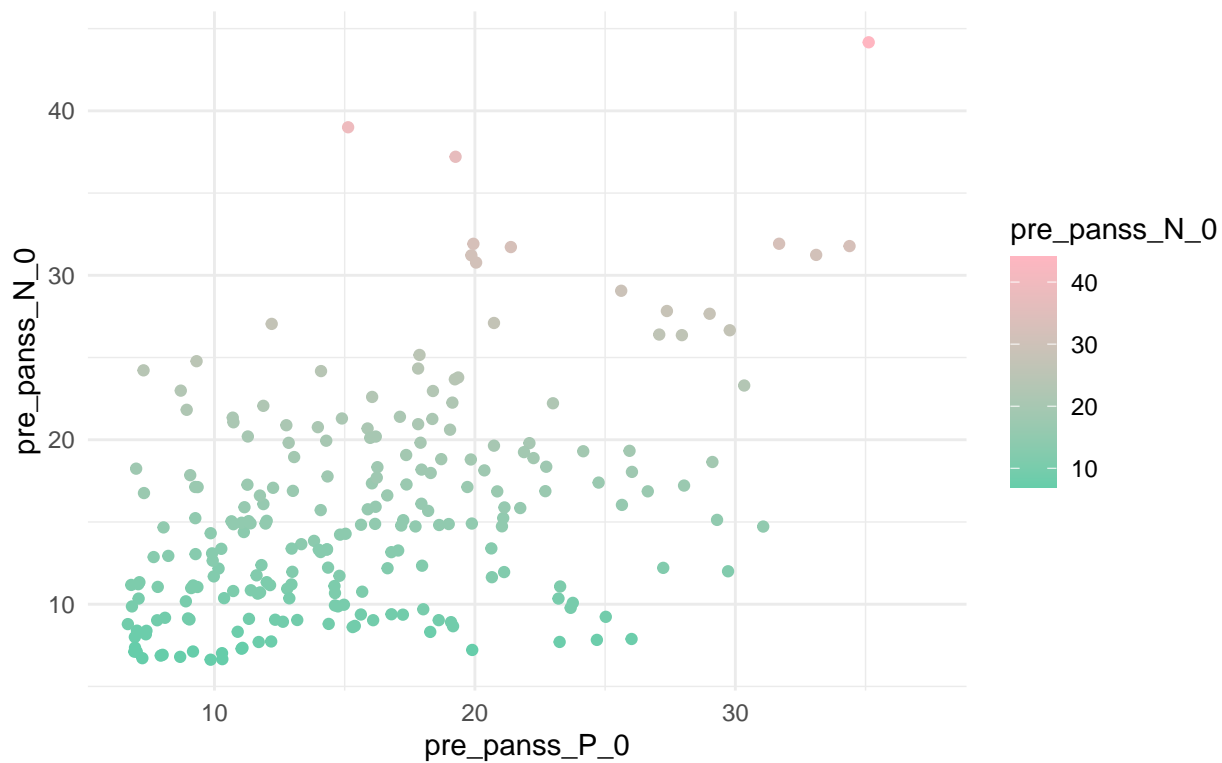
**Correlació de Pearson**



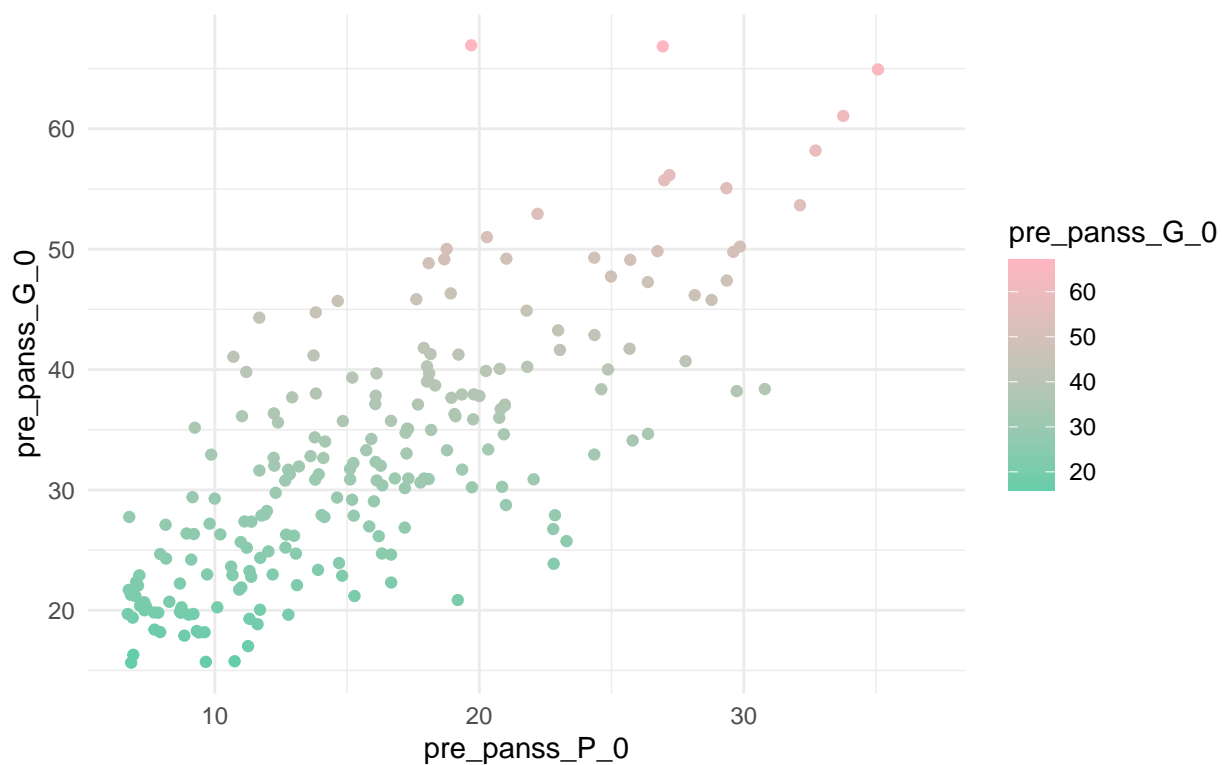
**Correlació a Spearman**



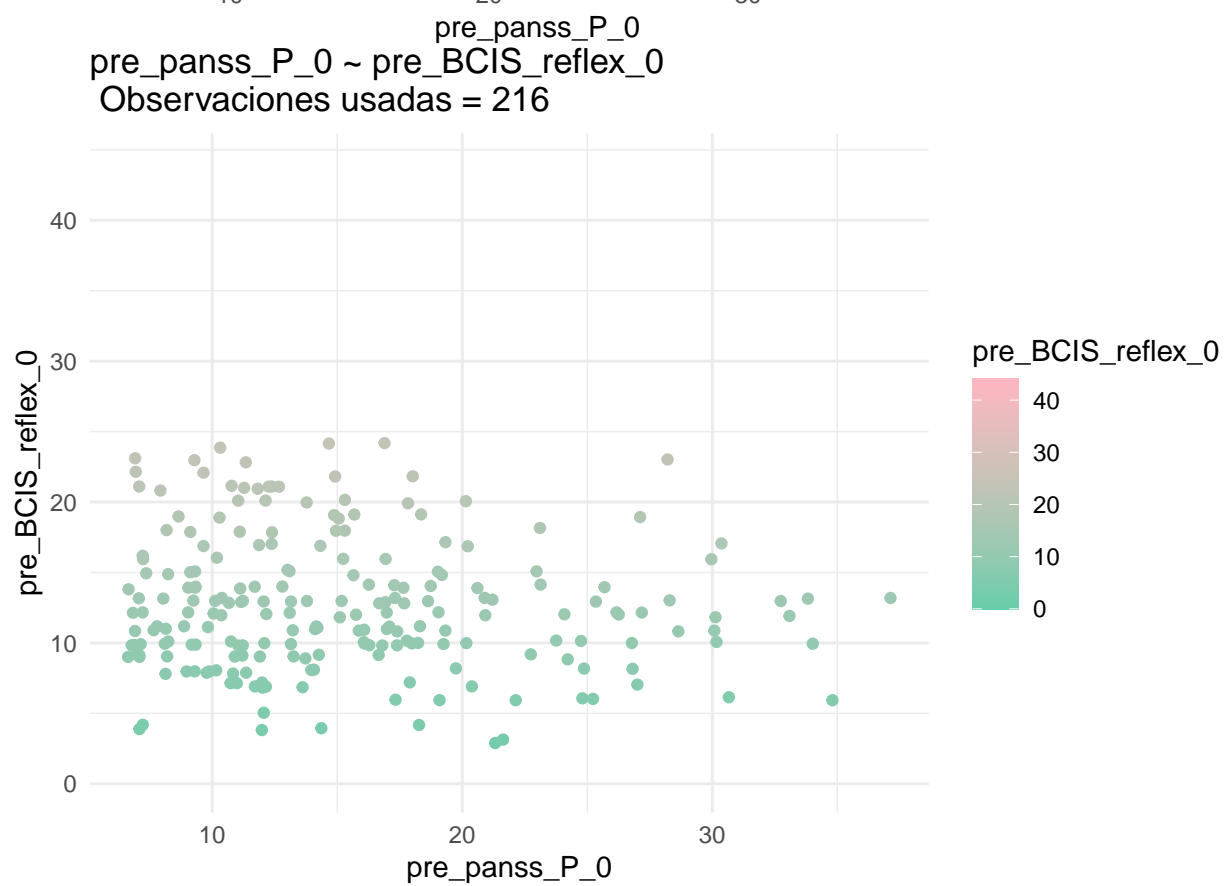
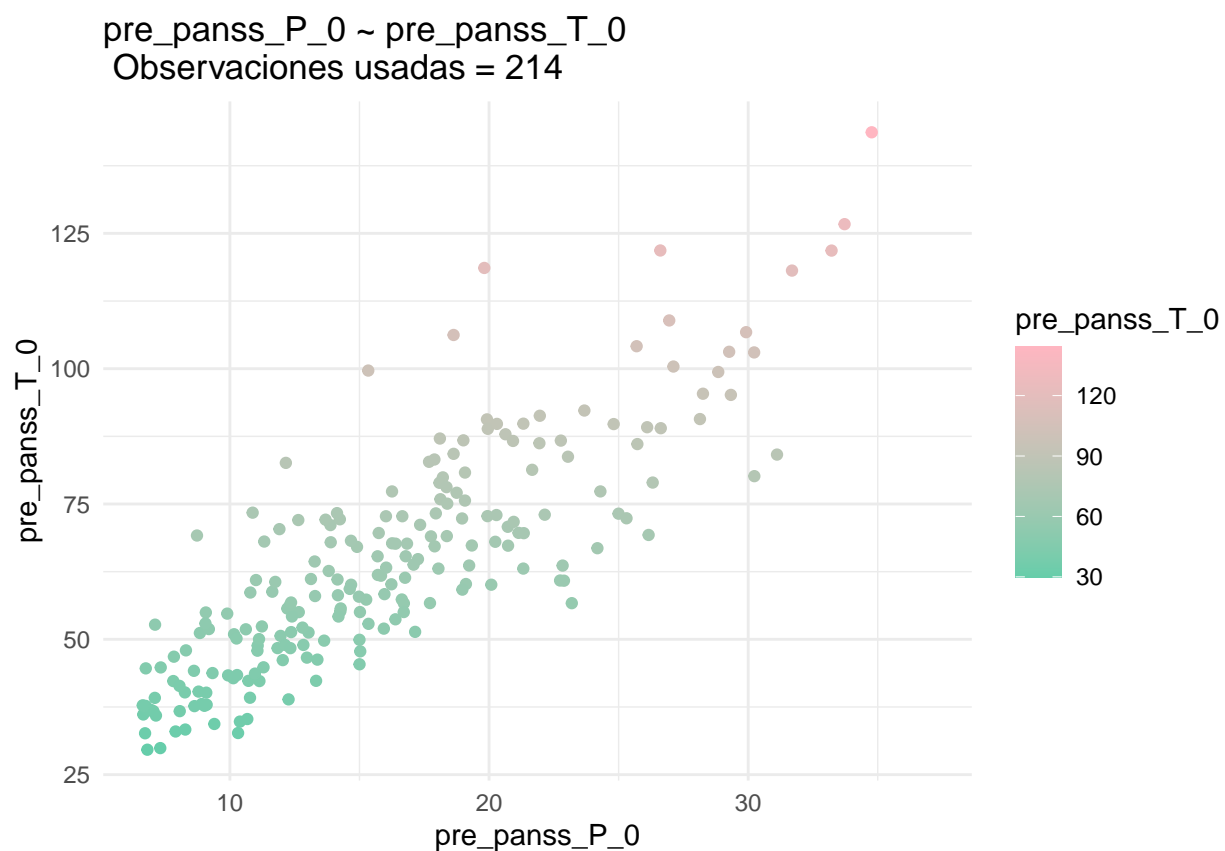
pre\_panss\_P\_0 ~ pre\_panss\_N\_0  
Observaciones usadas = 226

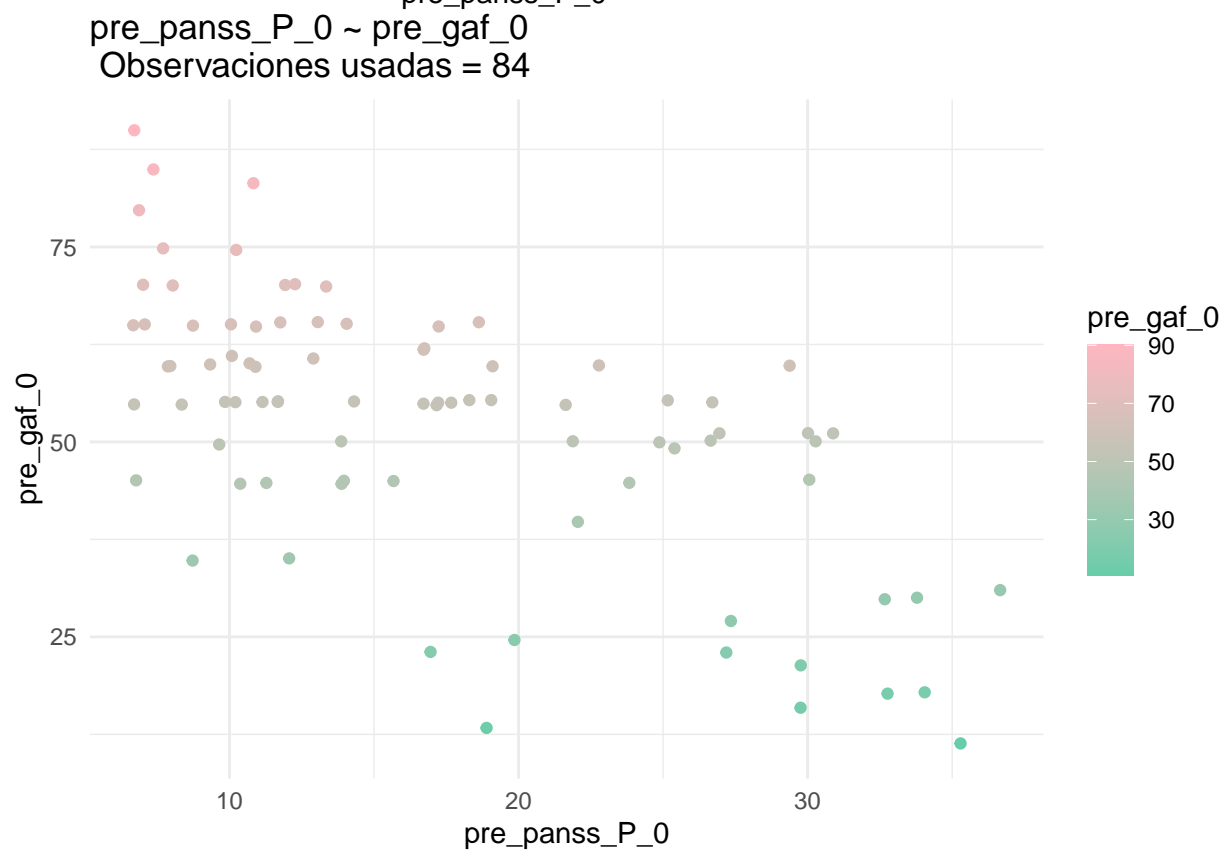
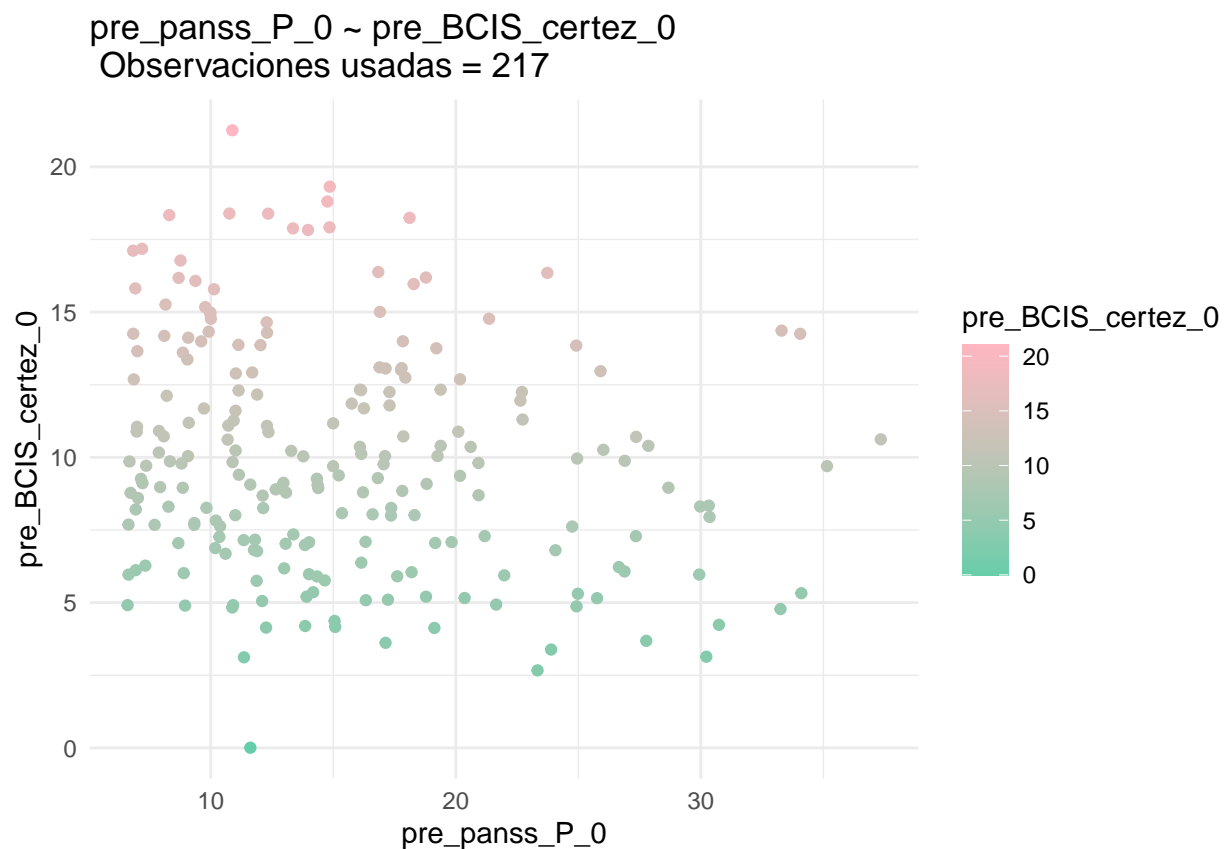


pre\_panss\_P\_0 ~ pre\_panss\_G\_0  
Observaciones usadas = 215

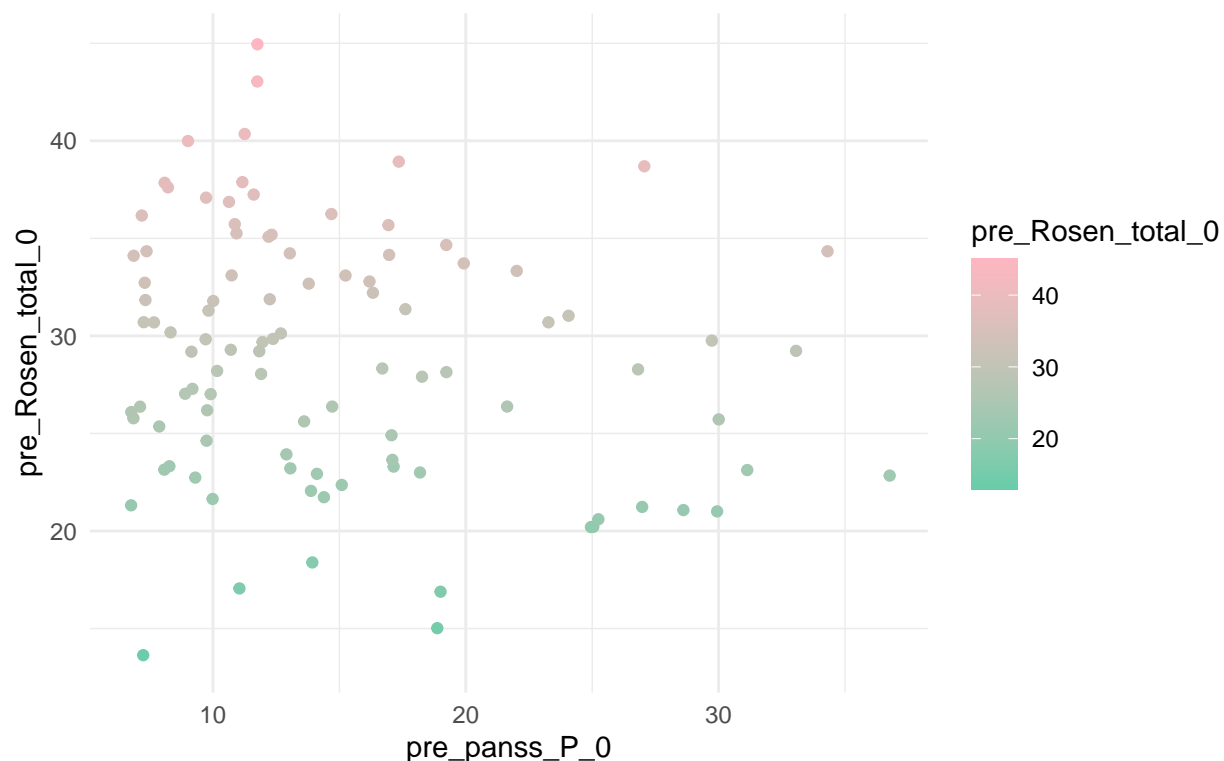




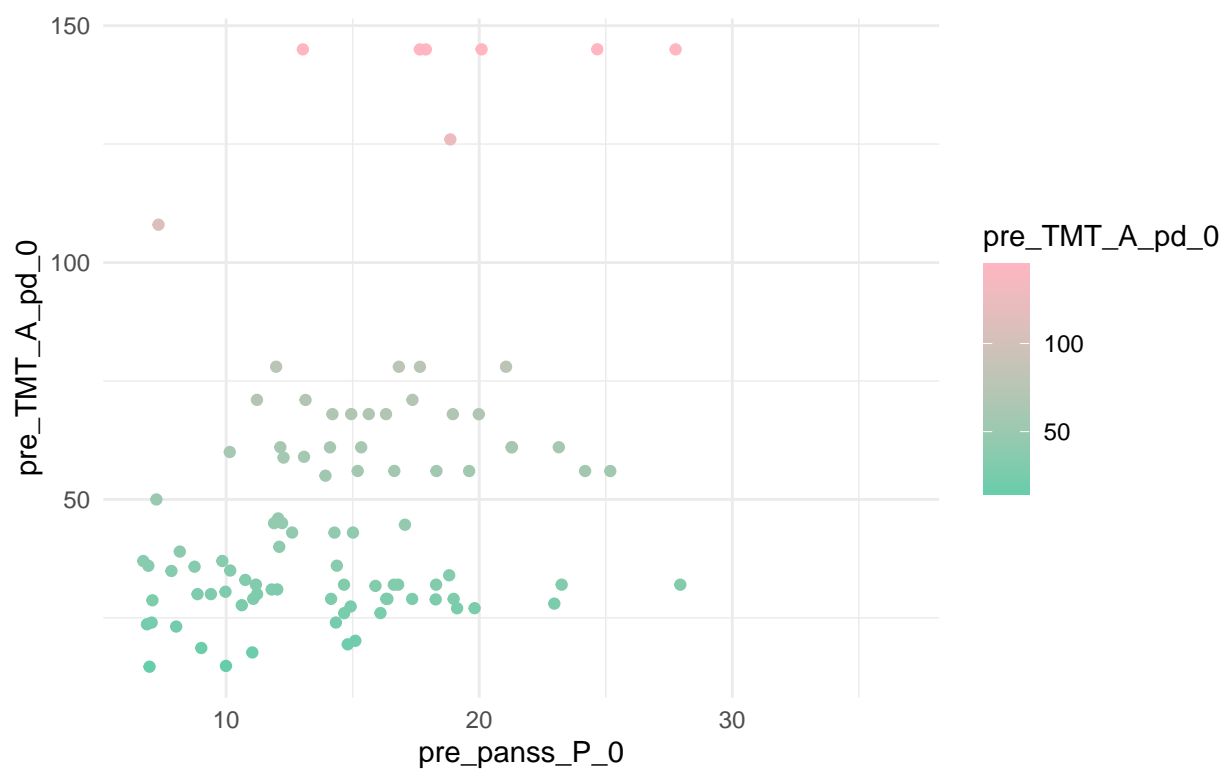


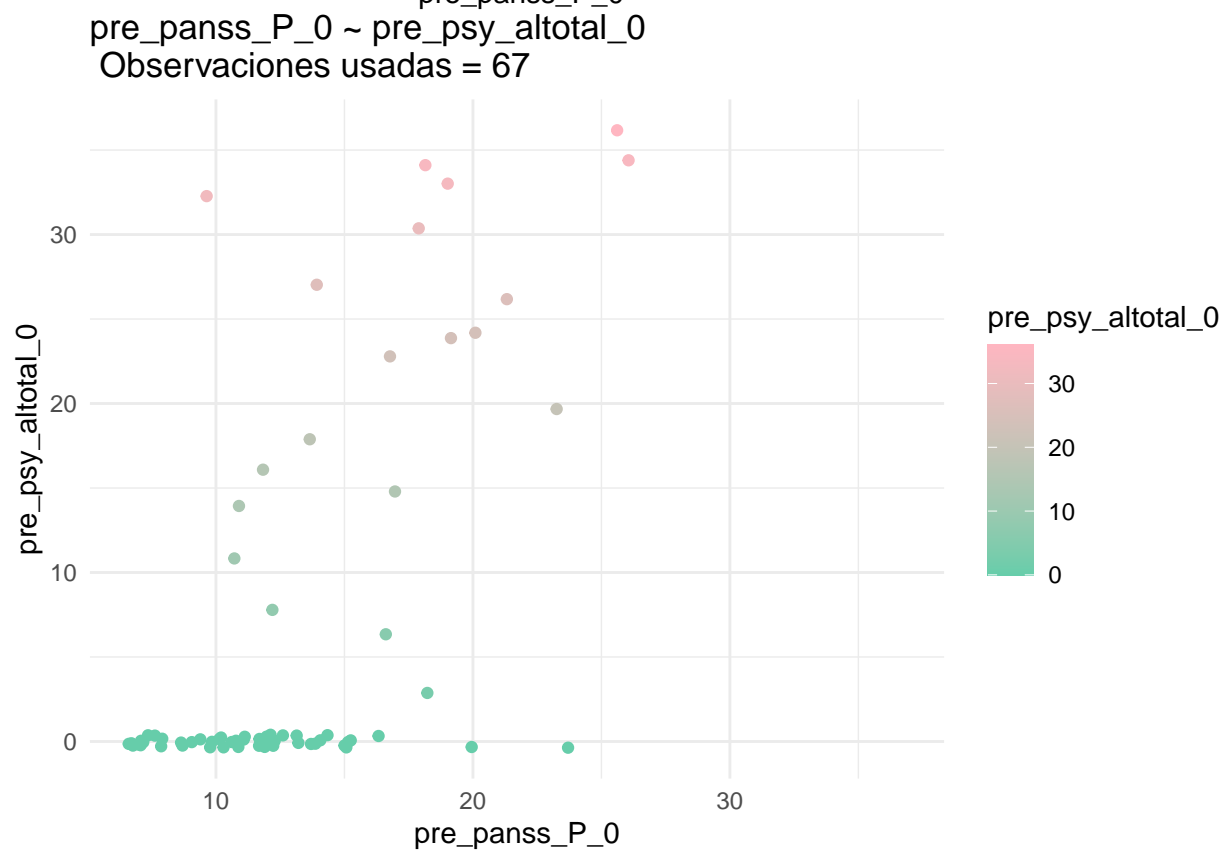
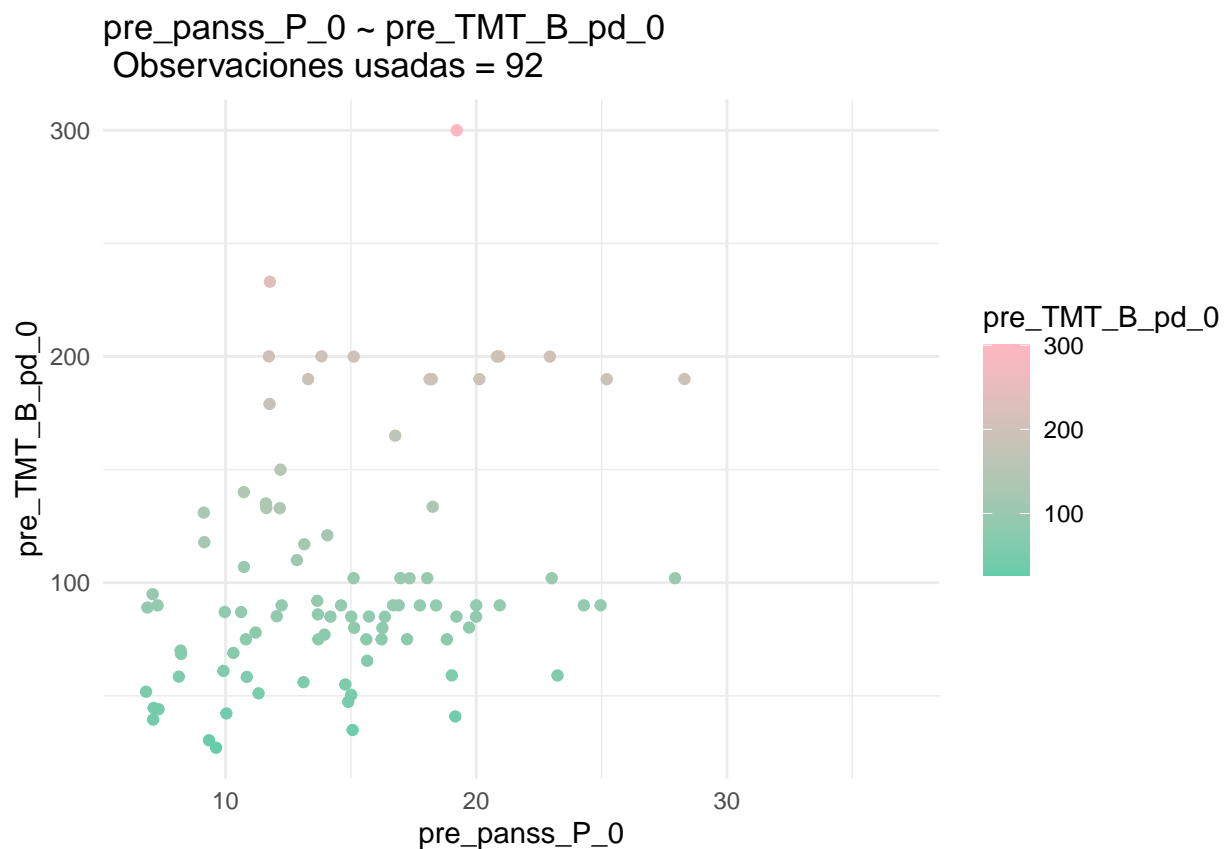


pre\_panss\_P\_0 ~ pre\_Rosen\_total\_0  
Observaciones usadas = 99

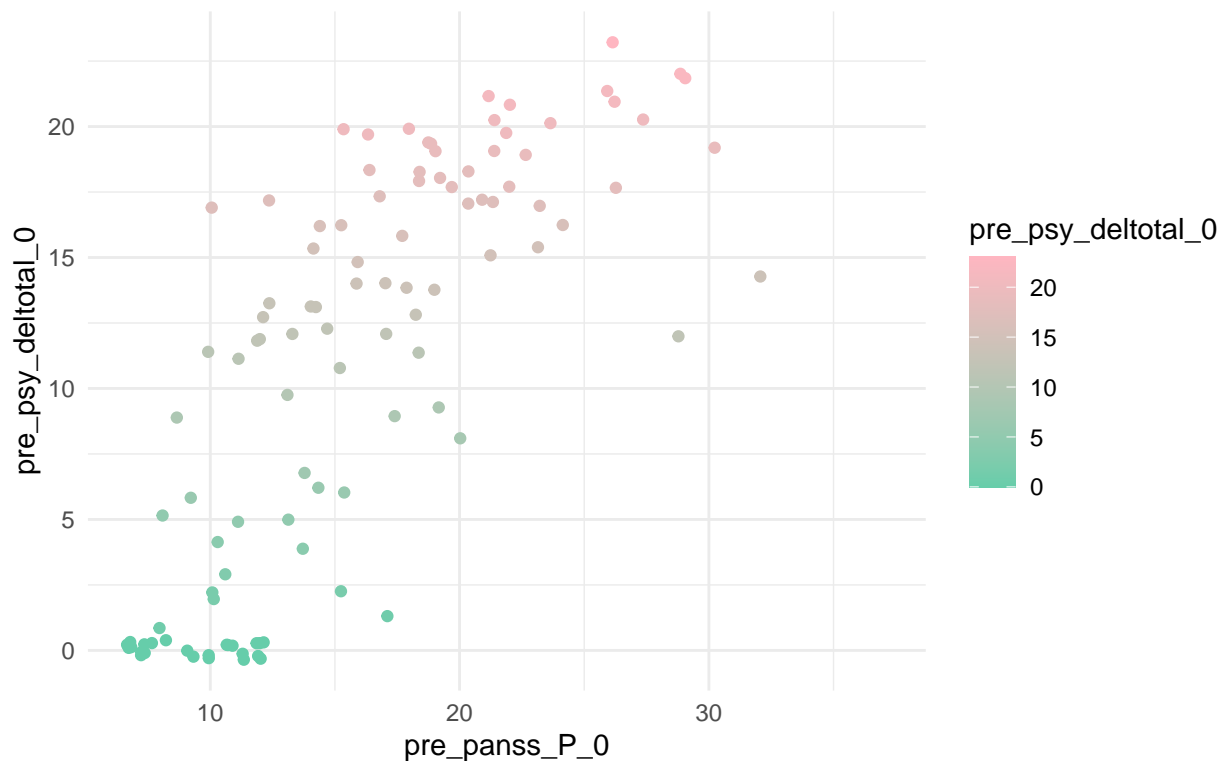


pre\_panss\_P\_0 ~ pre\_TMT\_A\_pd\_0  
Observaciones usadas = 95

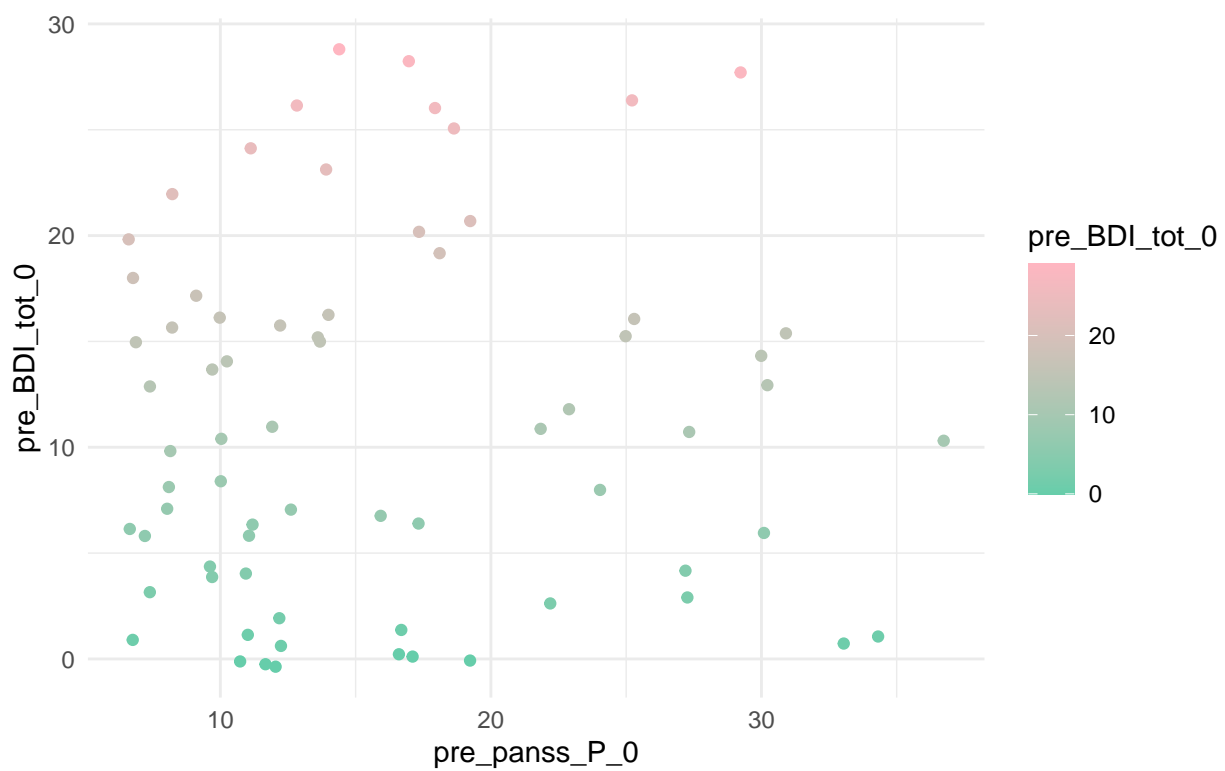


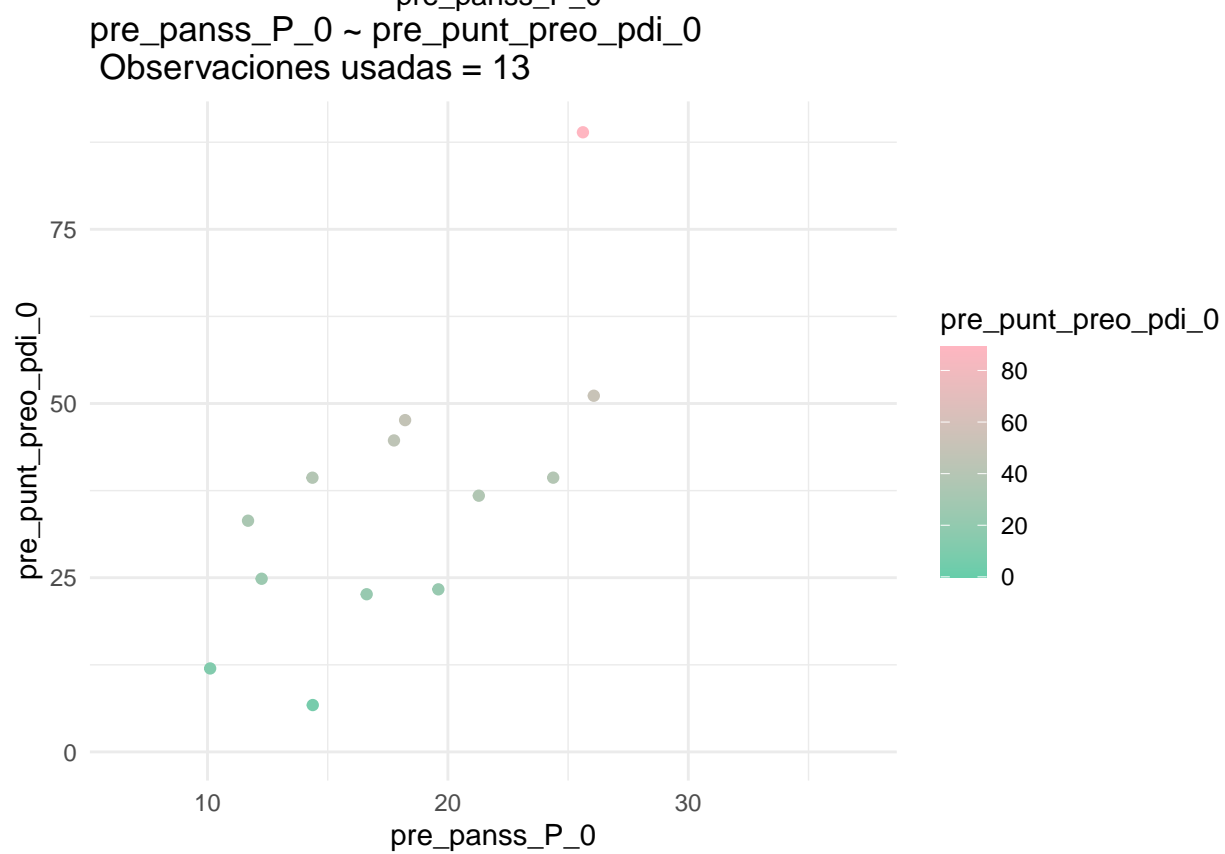
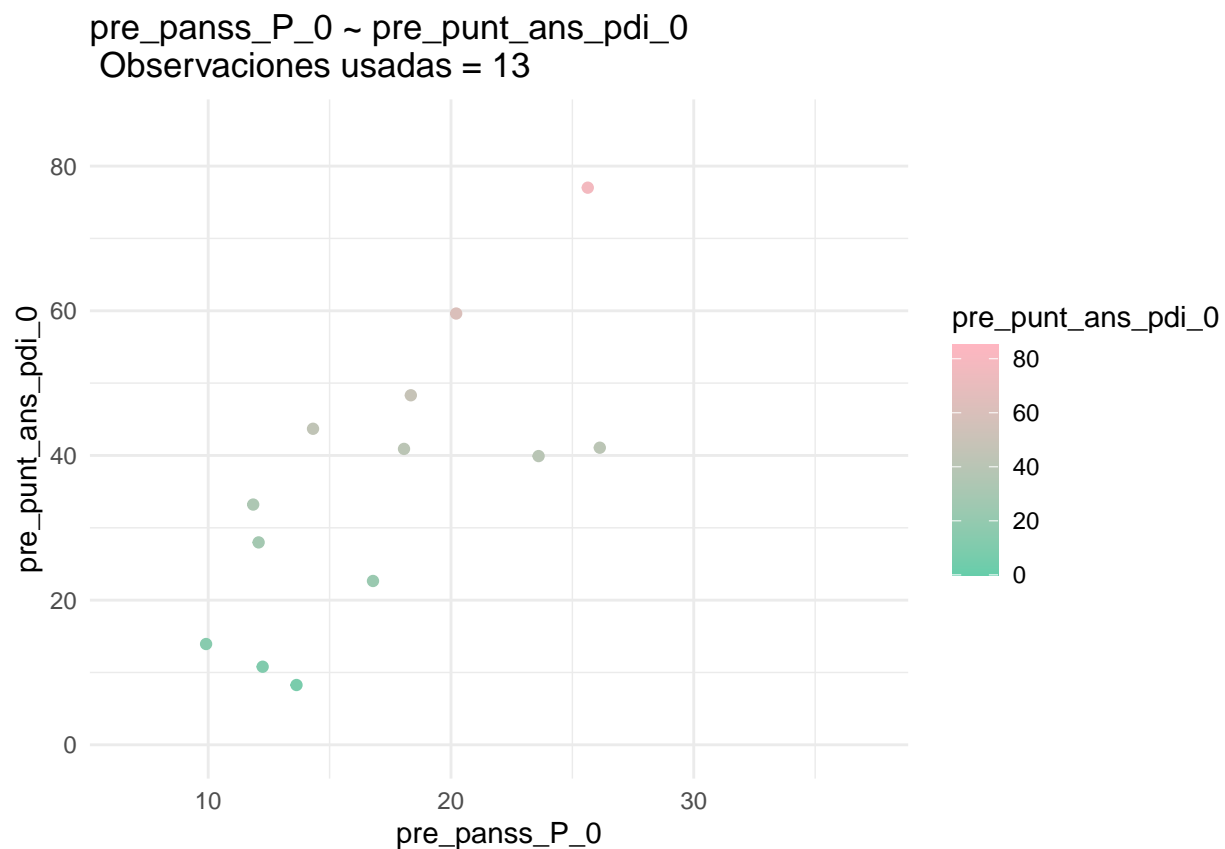


pre\_panss\_P\_0 ~ pre\_psy\_deltotal\_0  
Observaciones usadas = 107

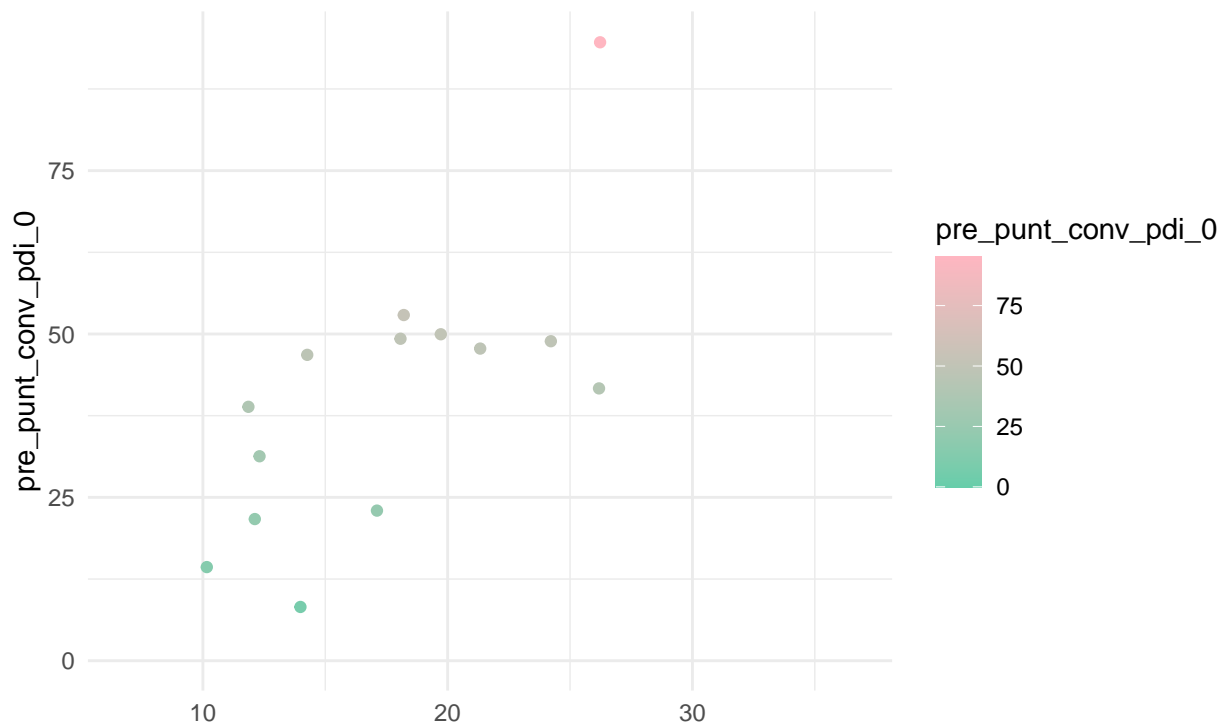


pre\_panss\_P\_0 ~ pre\_BDI\_tot\_0  
Observaciones usadas = 70

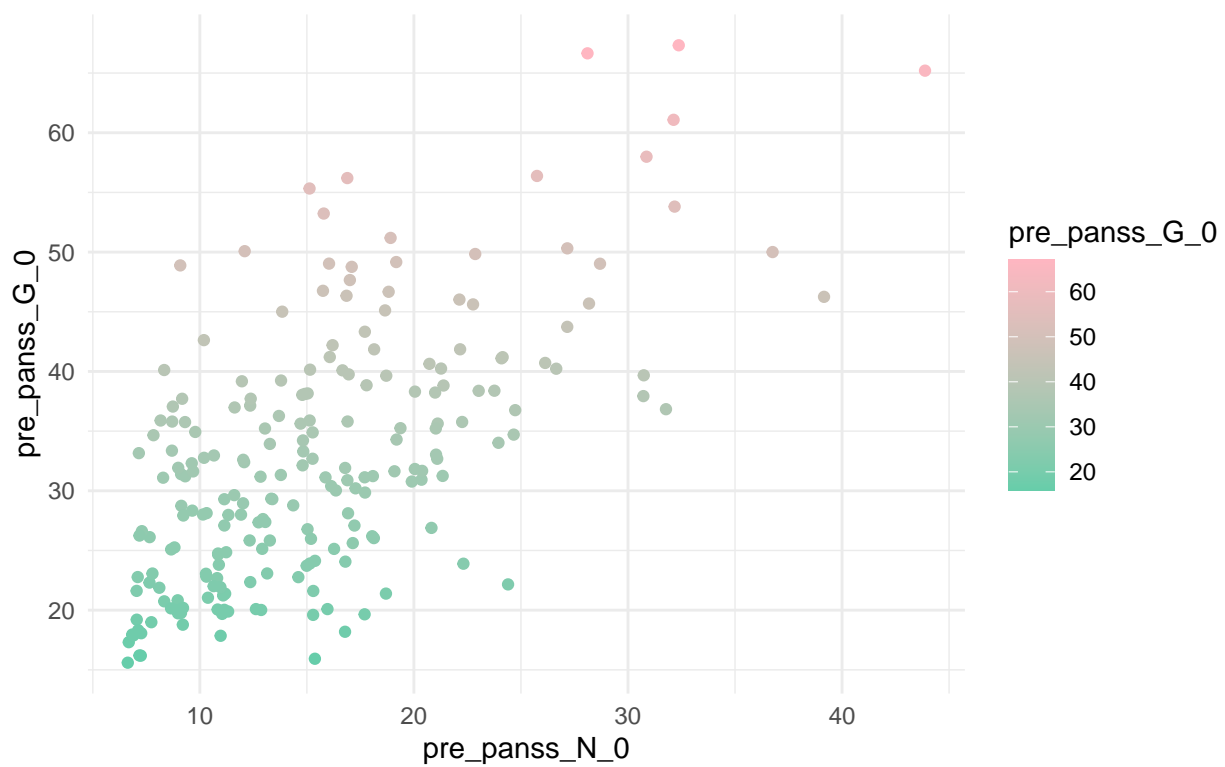




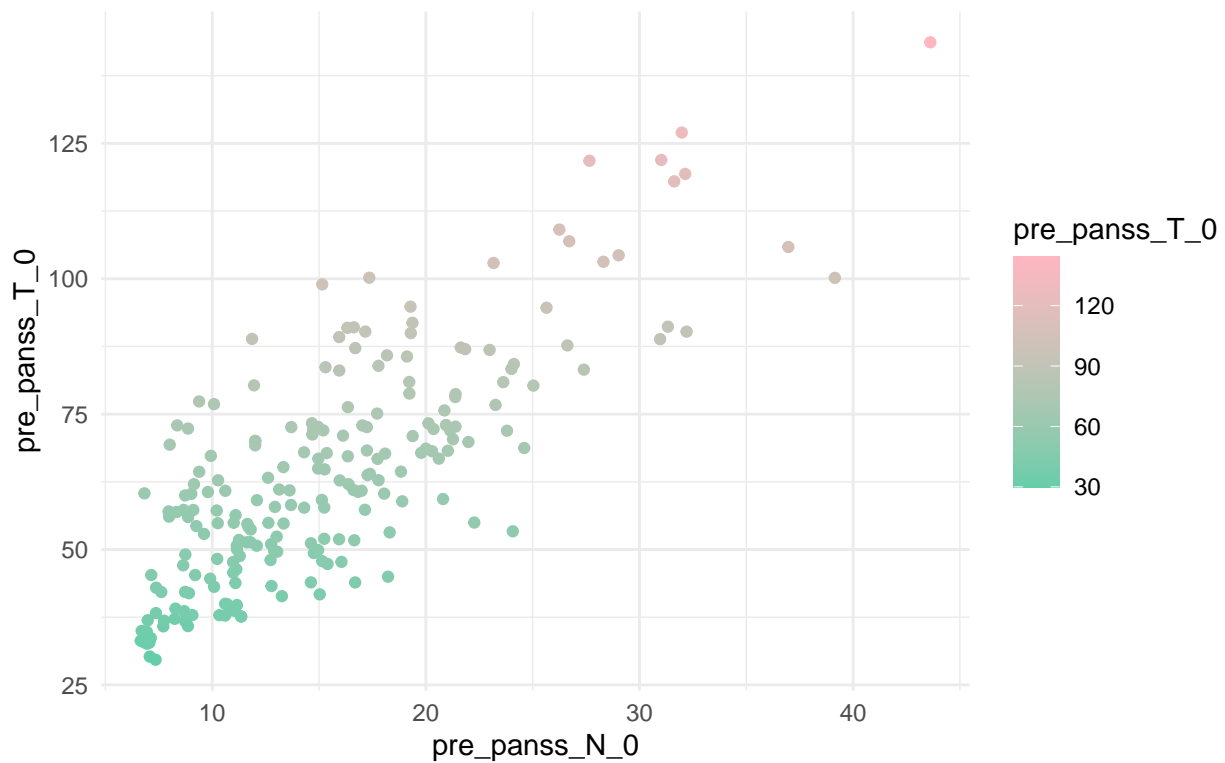
pre\_panss\_P\_0 ~ pre\_punt\_conv\_pdi\_0  
Observaciones usadas = 14



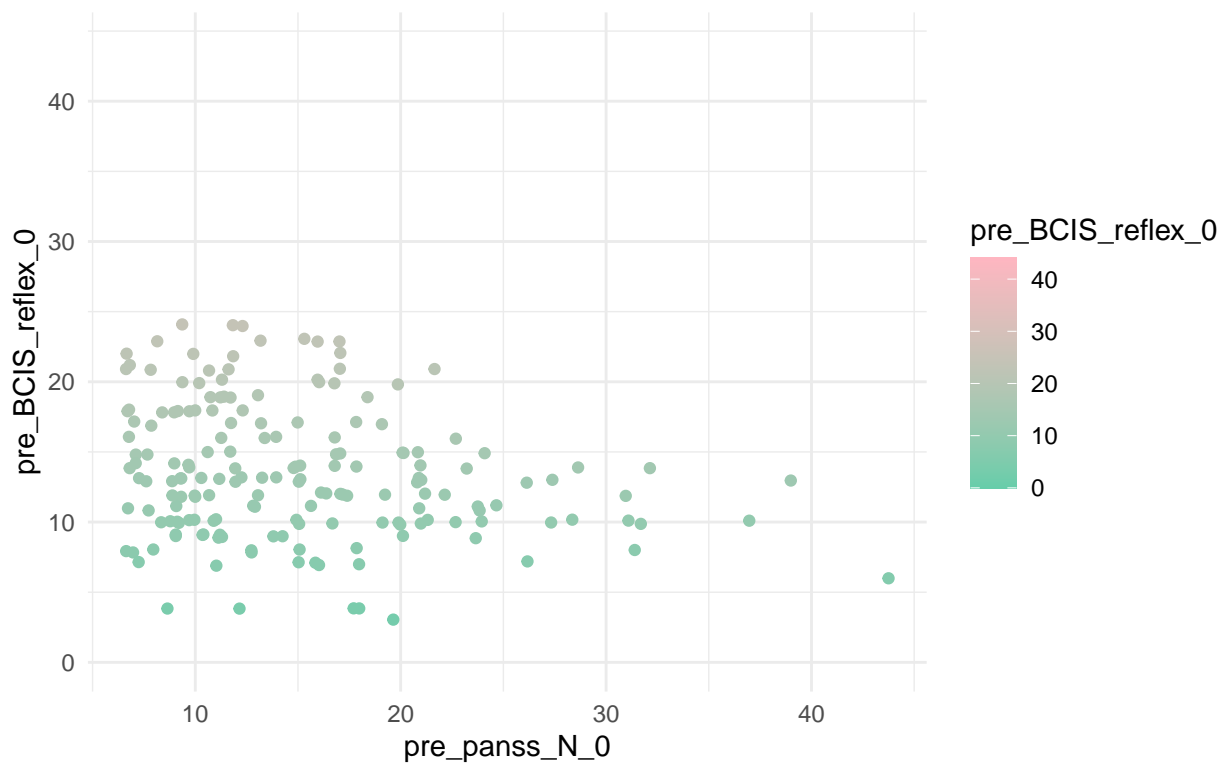
pre\_panss\_N\_0 ~ pre\_panss\_G\_0  
Observaciones usadas = 214



pre\_panss\_N\_0 ~ pre\_panss\_T\_0  
Observaciones usadas = 214

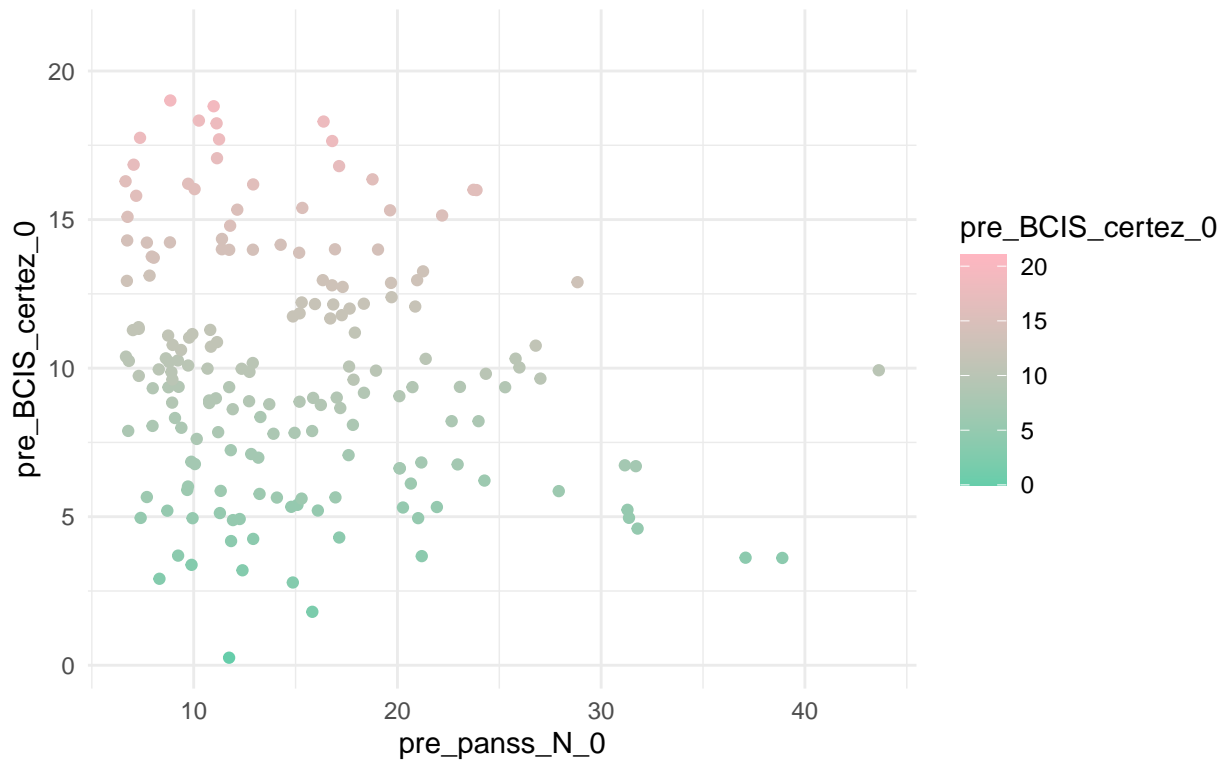


pre\_panss\_N\_0 ~ pre\_BCIS\_reflex\_0  
Observaciones usadas = 178

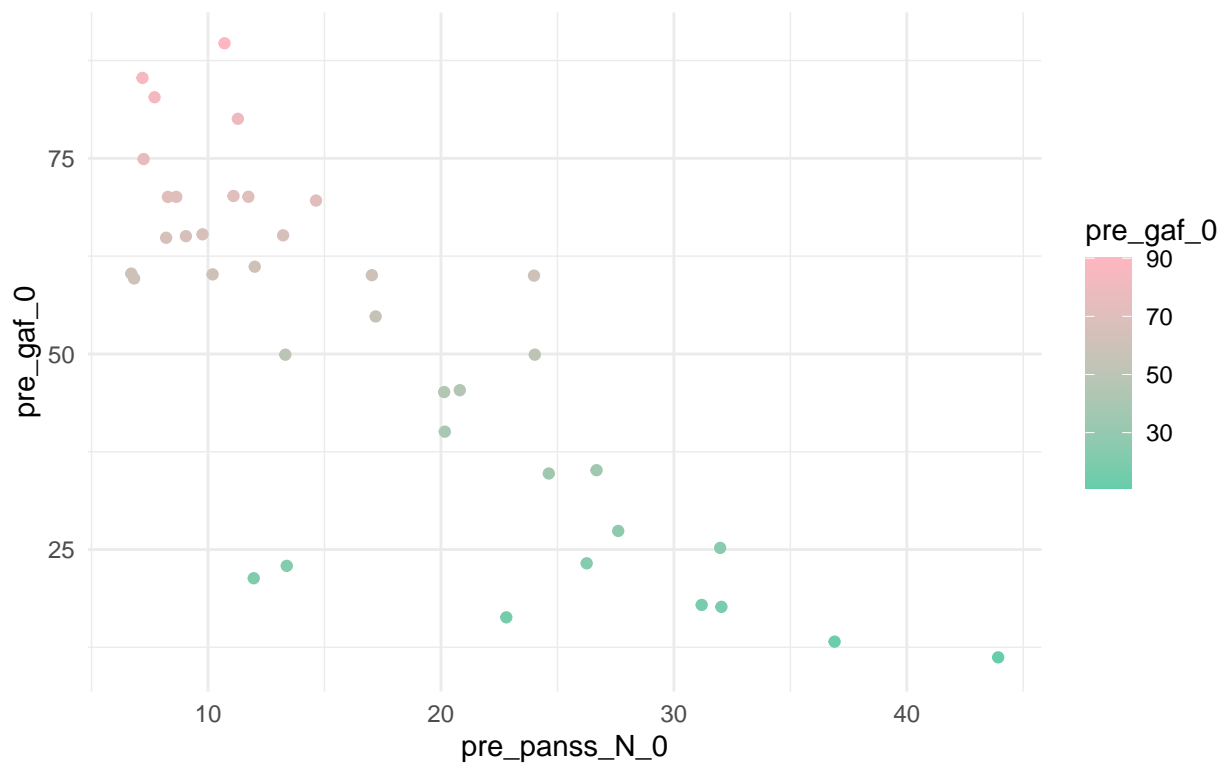




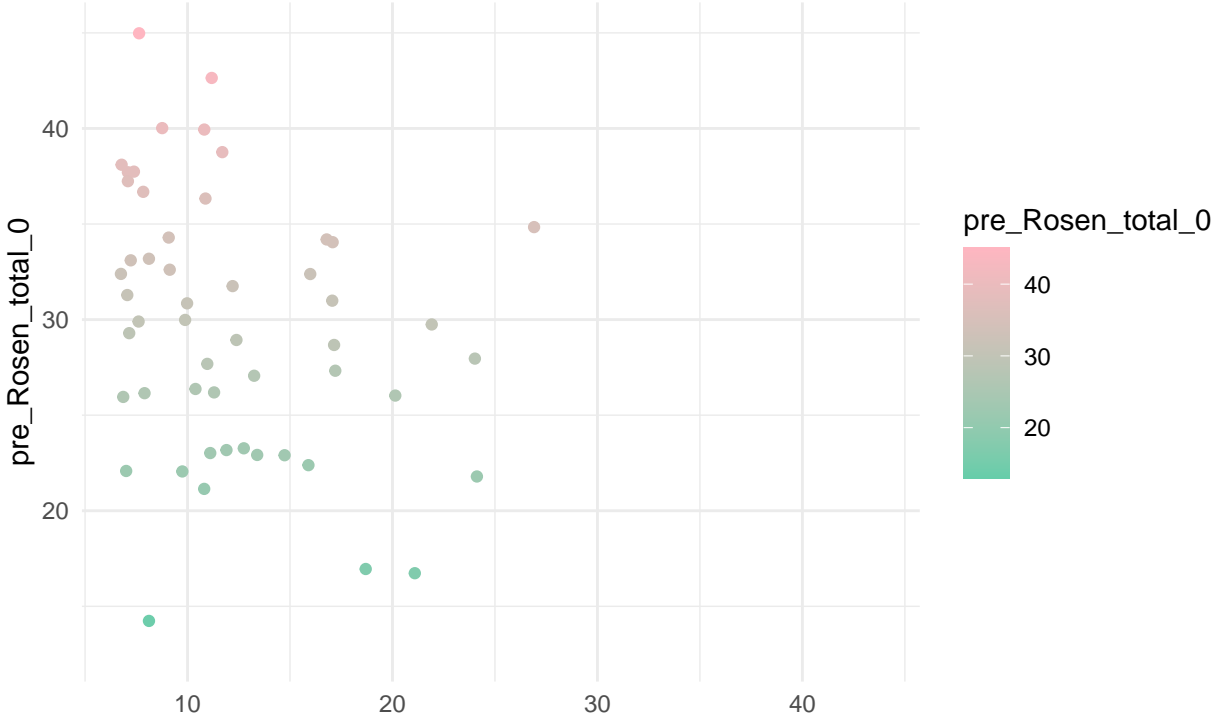
pre\_panss\_N\_0 ~ pre\_BCIS\_certez\_0  
Observaciones usadas = 179



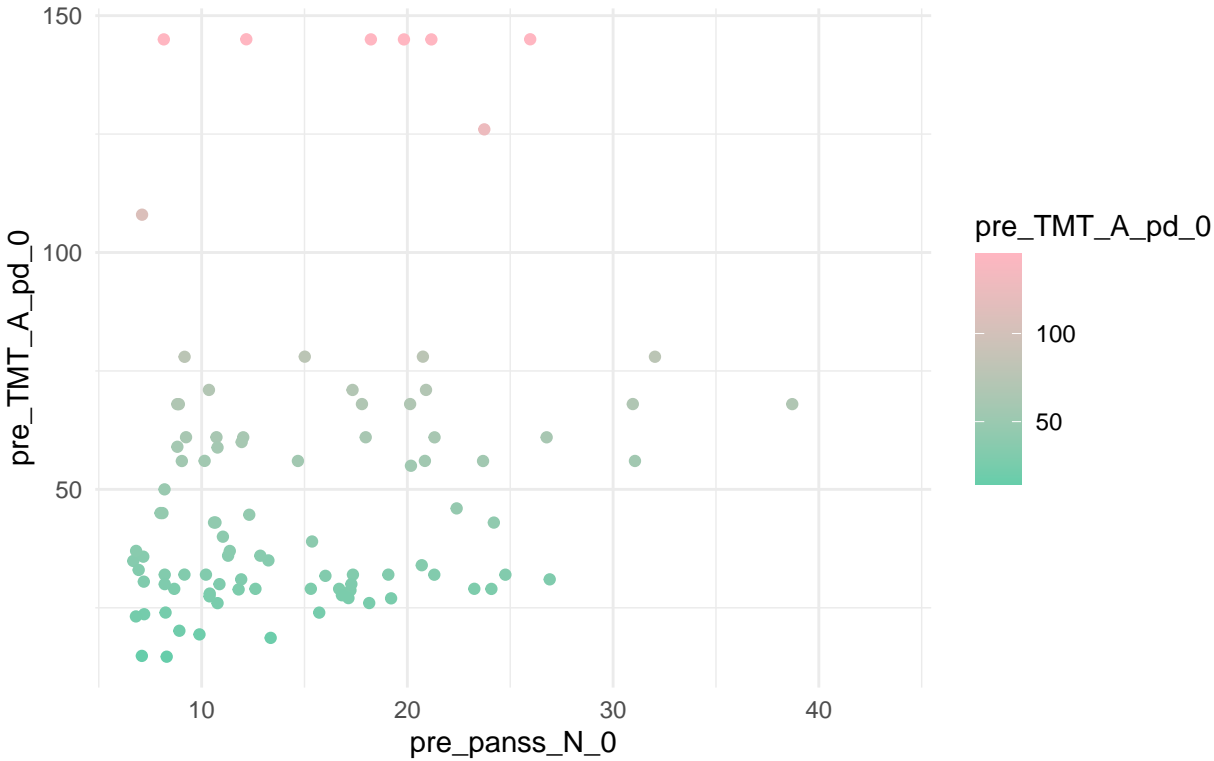
pre\_panss\_N\_0 ~ pre\_gaf\_0  
Observaciones usadas = 38

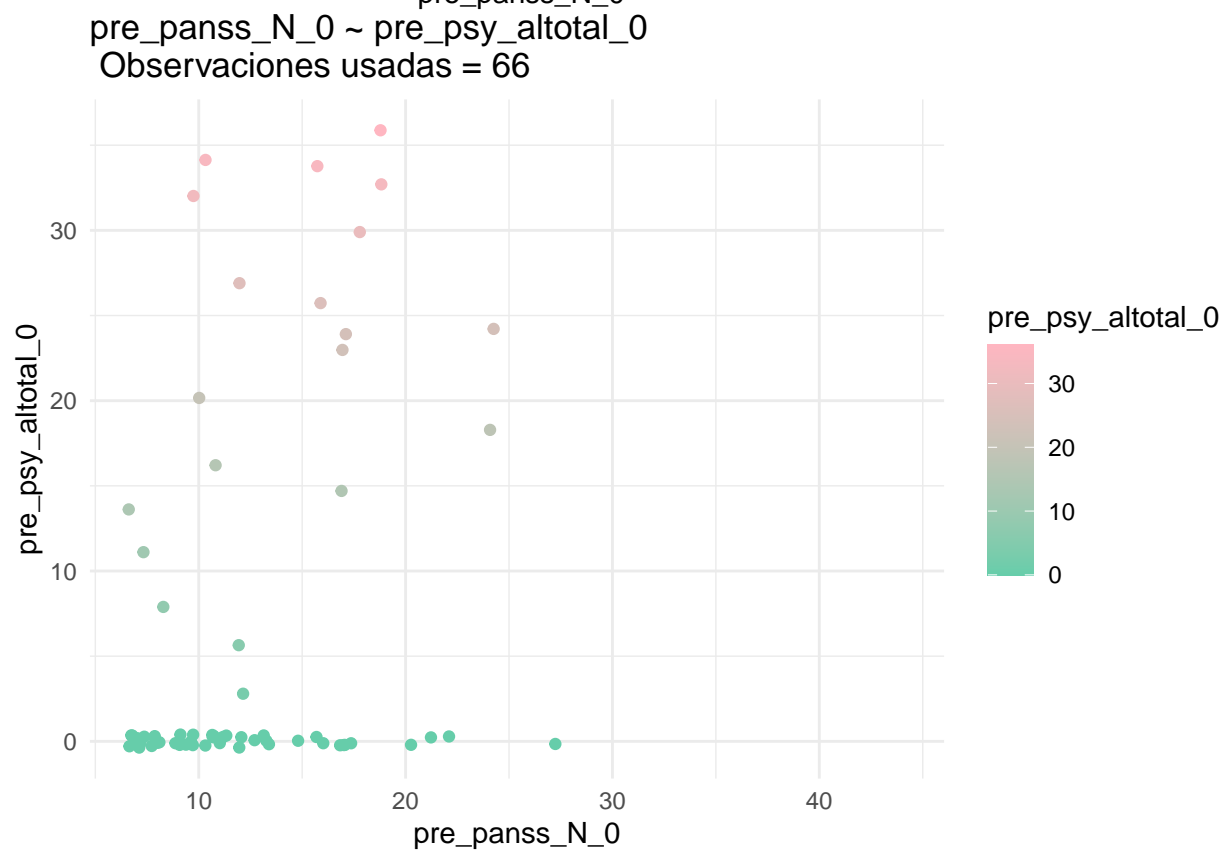
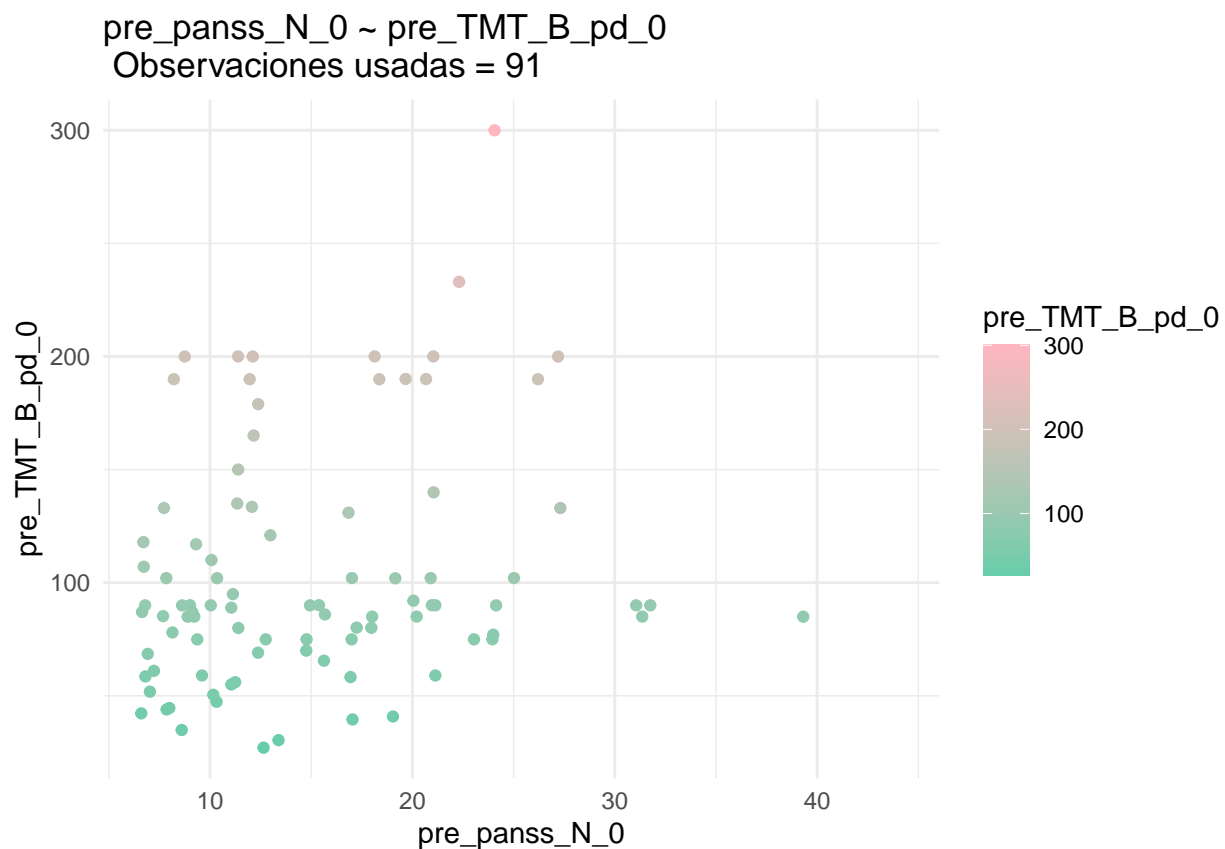


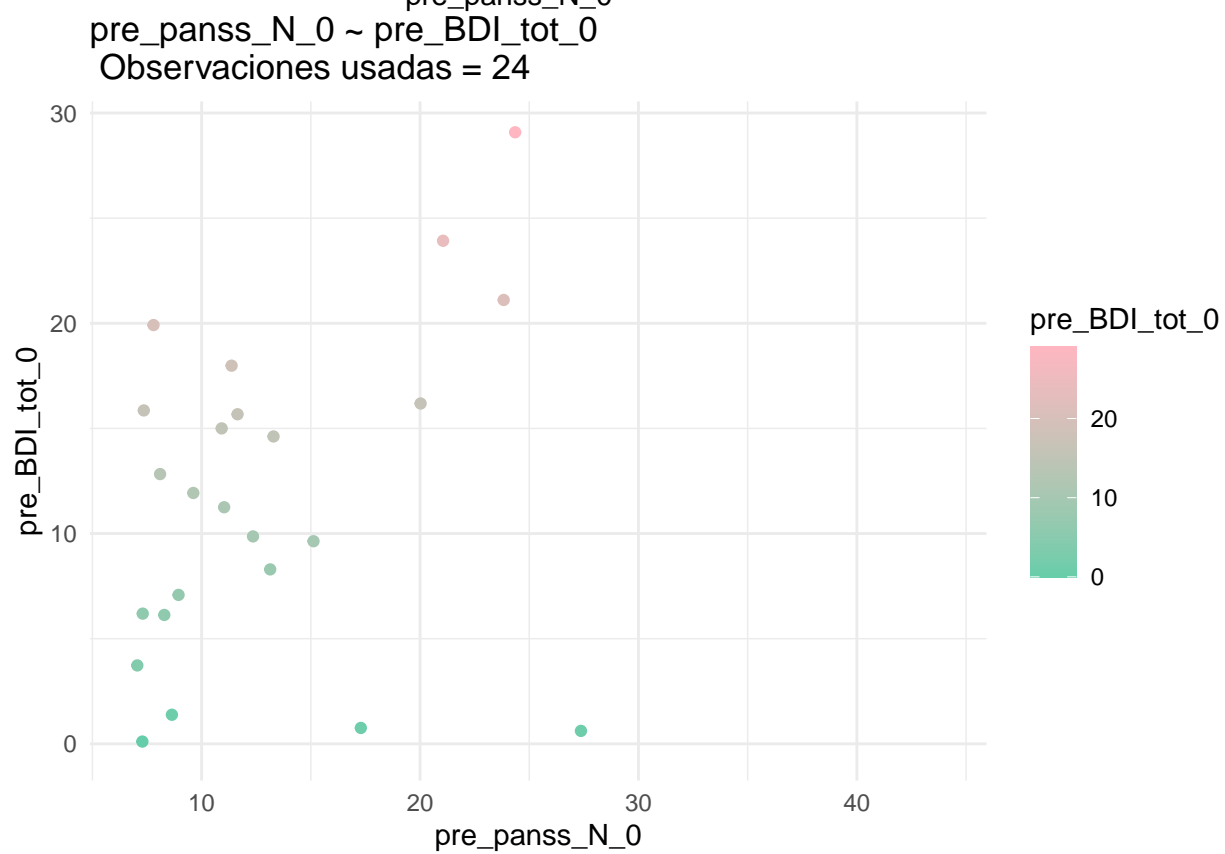
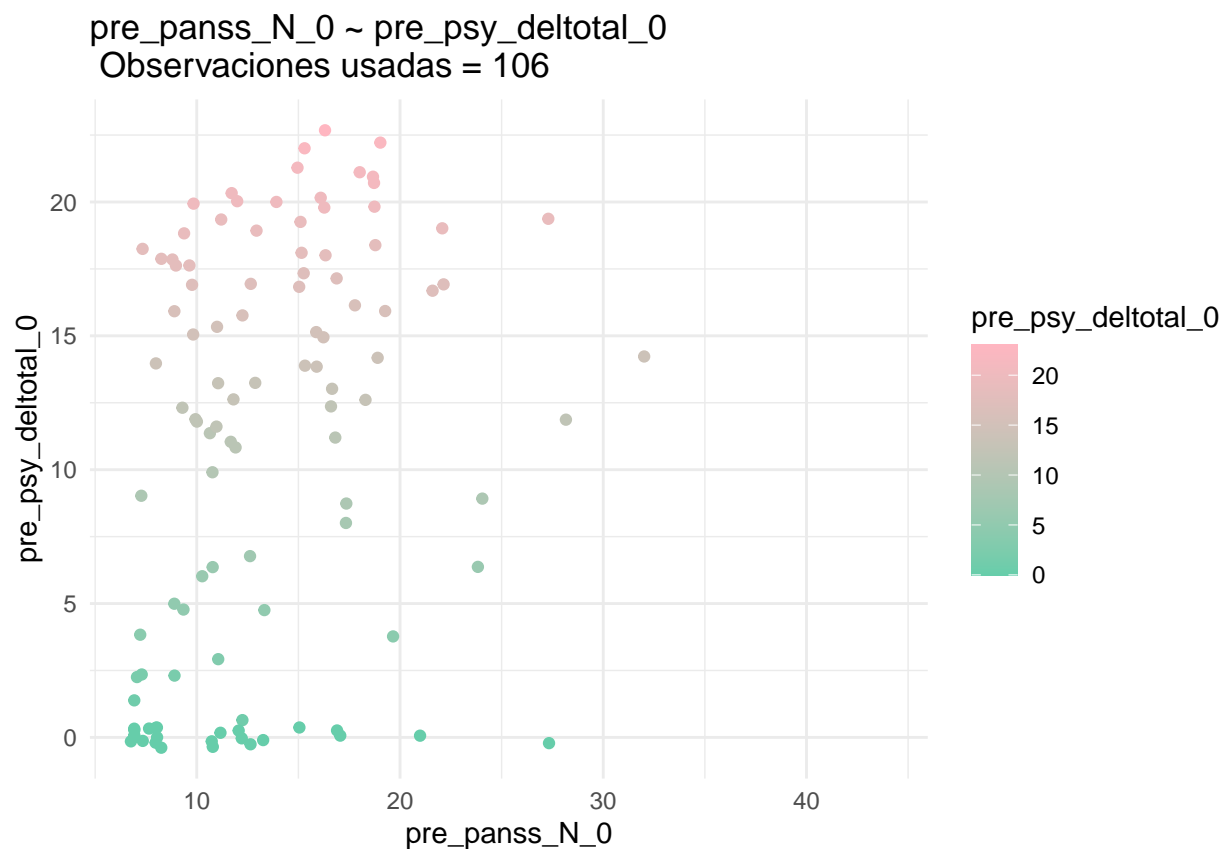
Observaciones usadas = 52

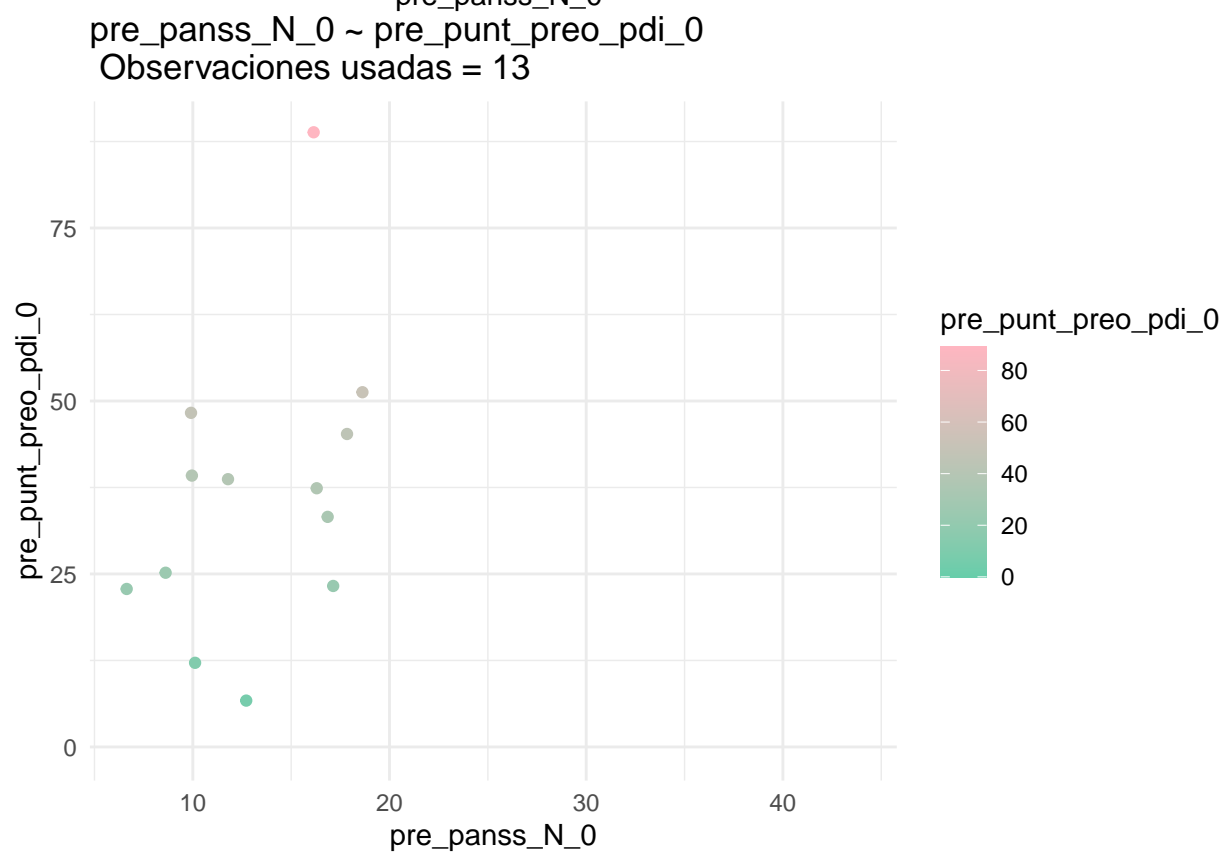
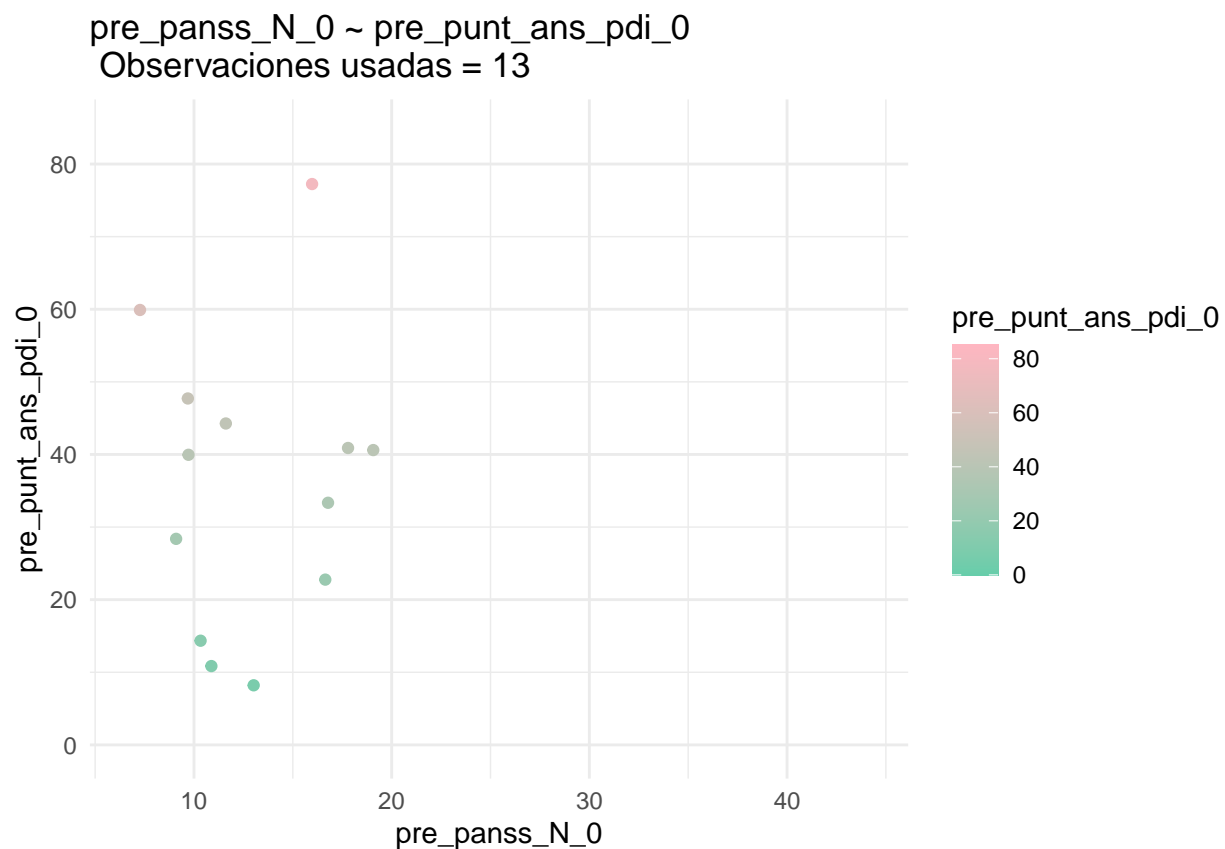


Observaciones usadas = 94

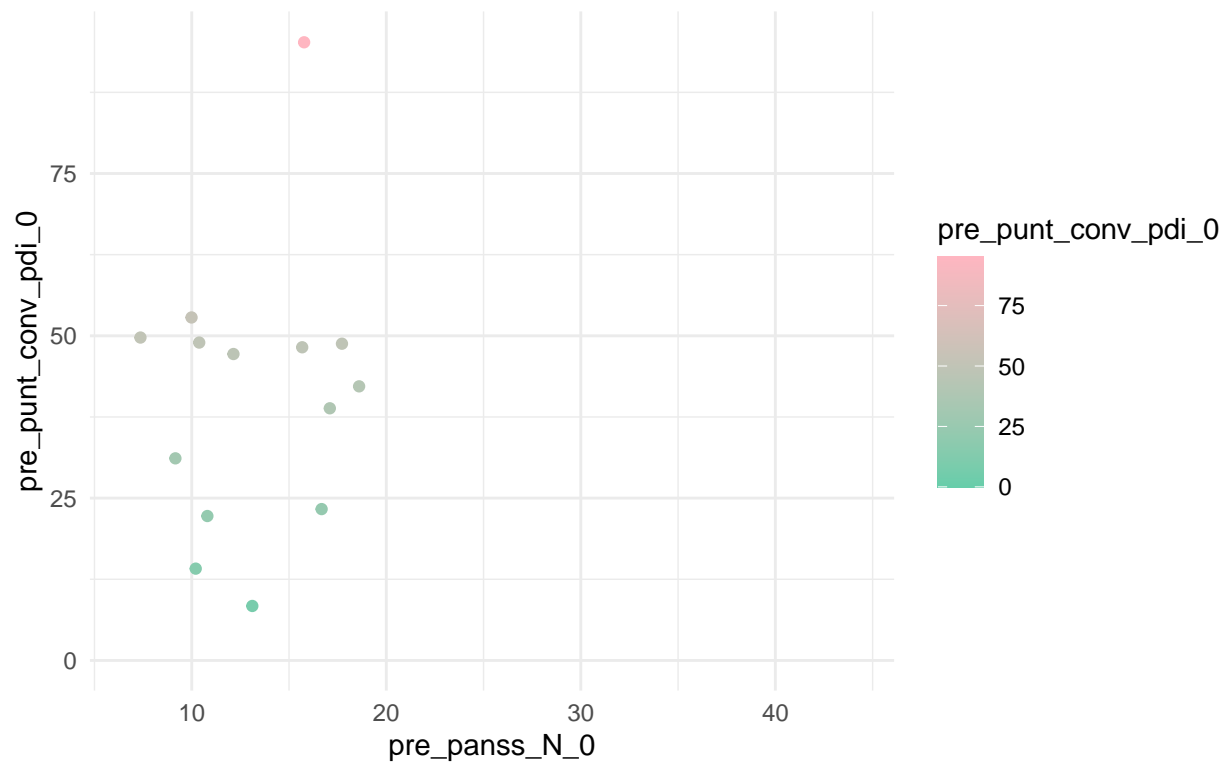




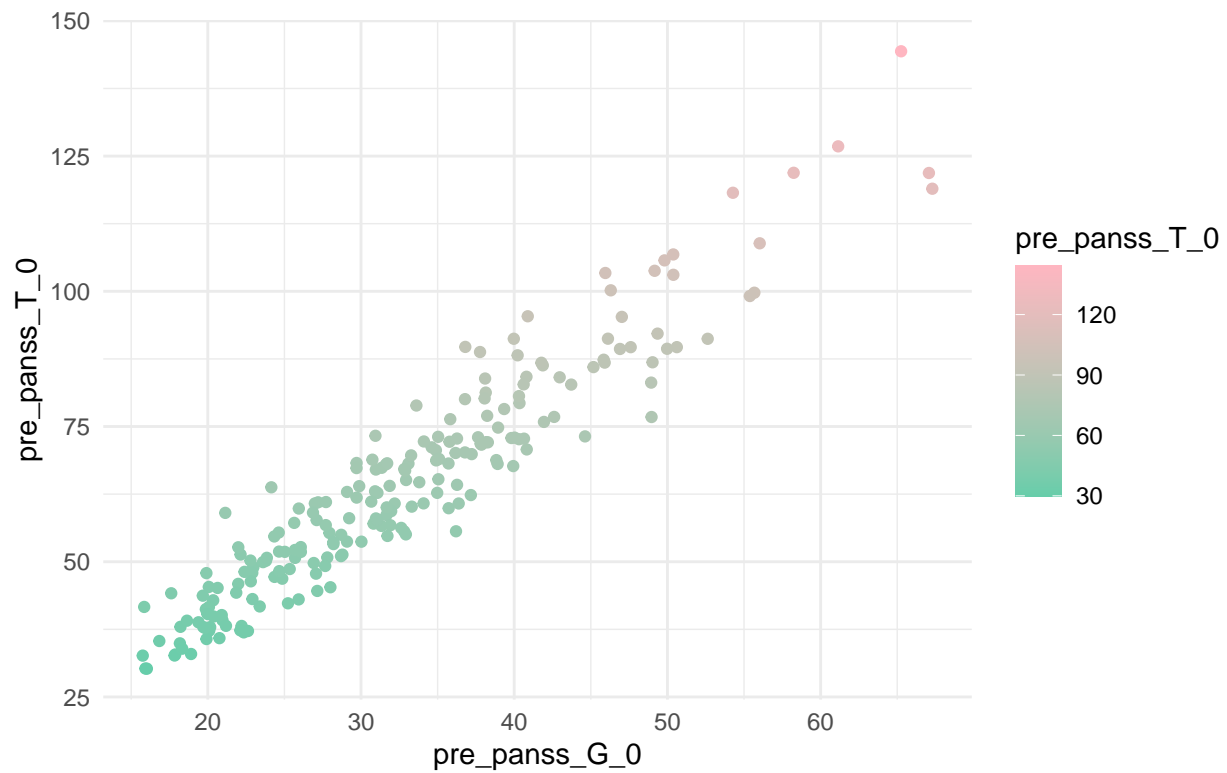




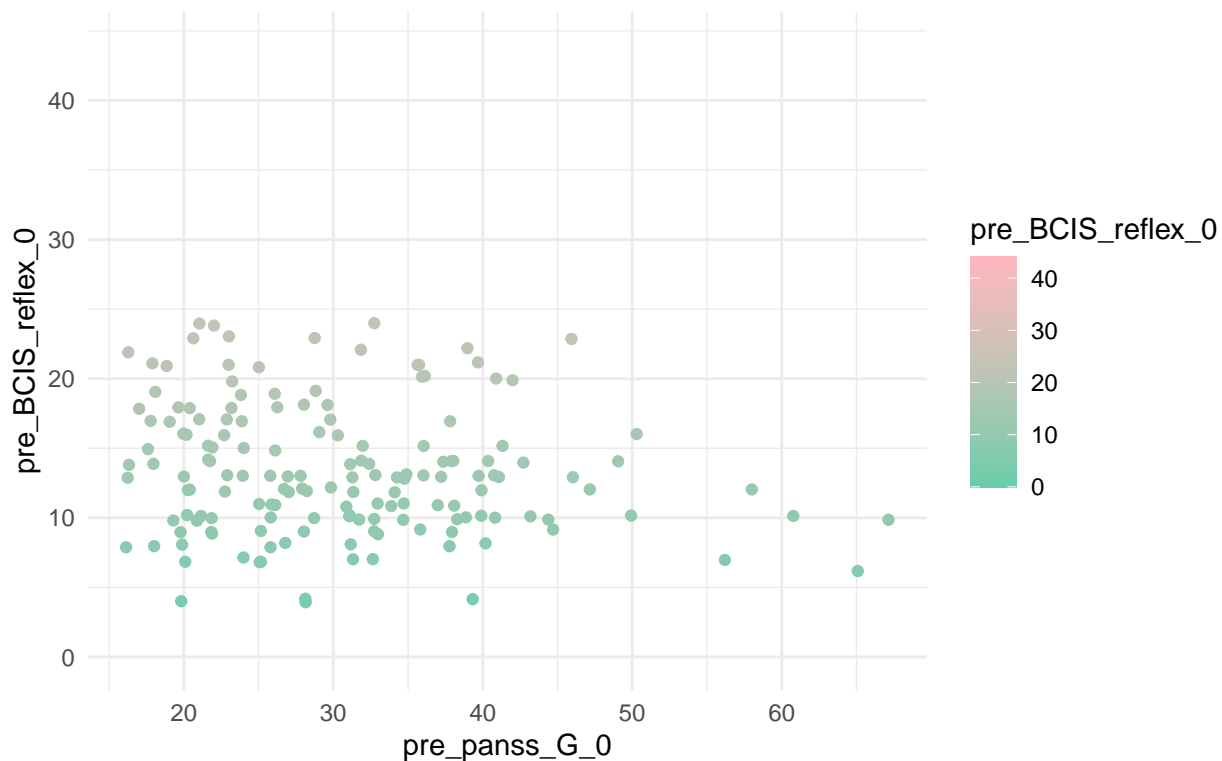
pre\_panss\_N\_0 ~ pre\_punt\_conv\_pdi\_0  
Observaciones usadas = 14



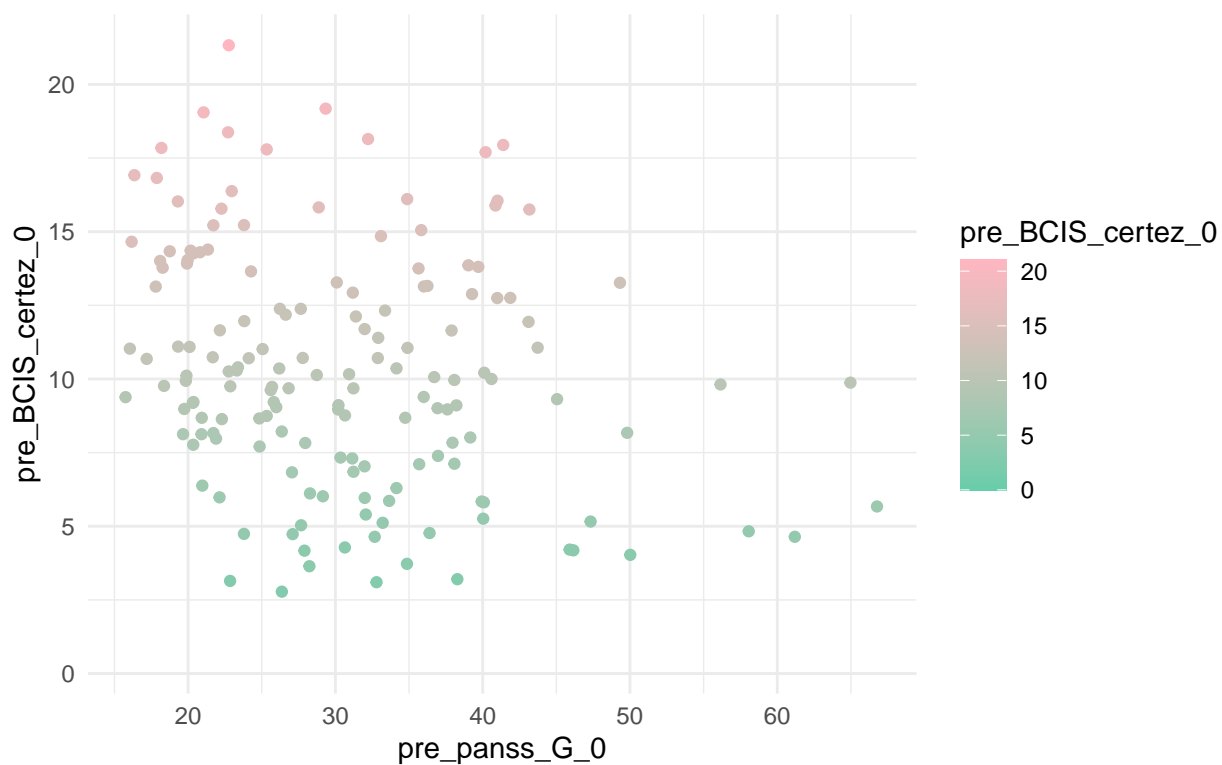
pre\_panss\_G\_0 ~ pre\_panss\_T\_0  
Observaciones usadas = 214

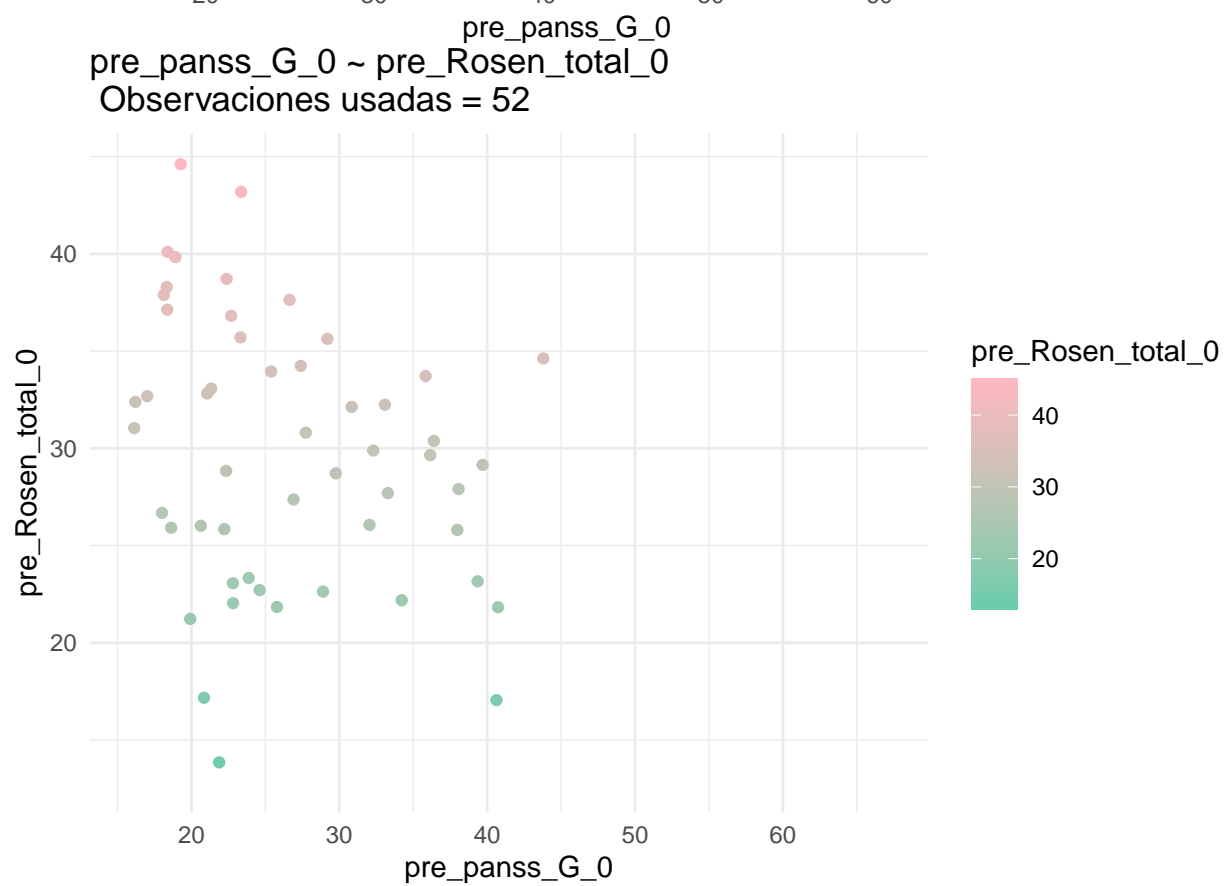
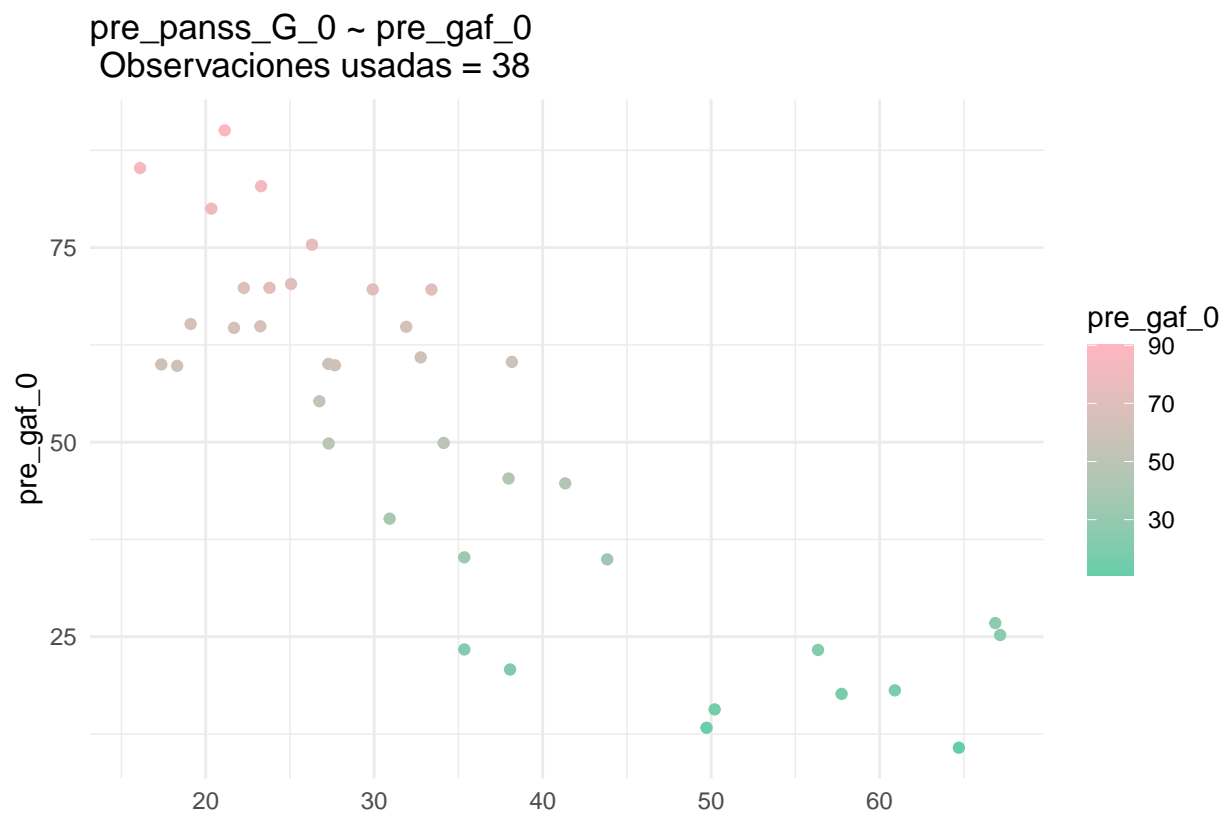


pre\_panss\_G\_0 ~ pre\_BCIS\_reflex\_0  
 Observaciones usadas = 159

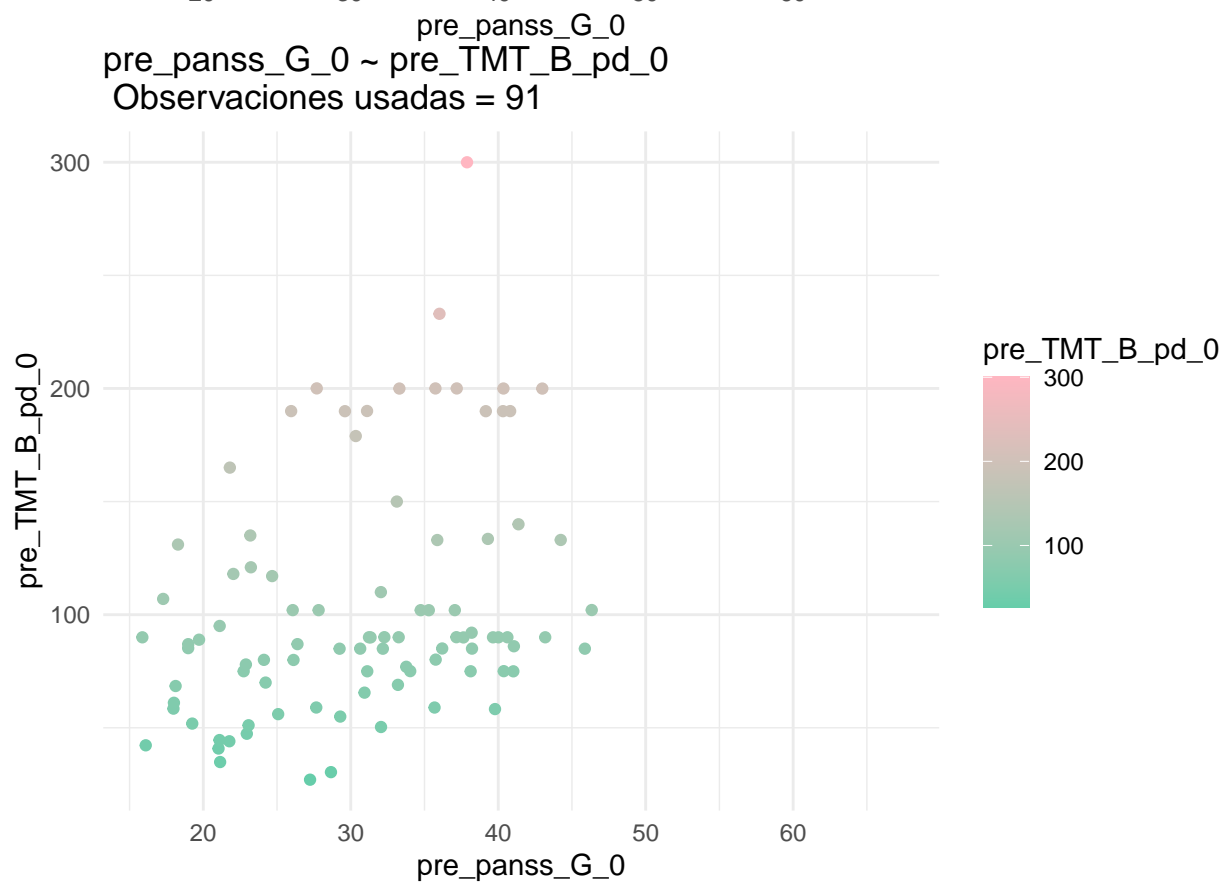
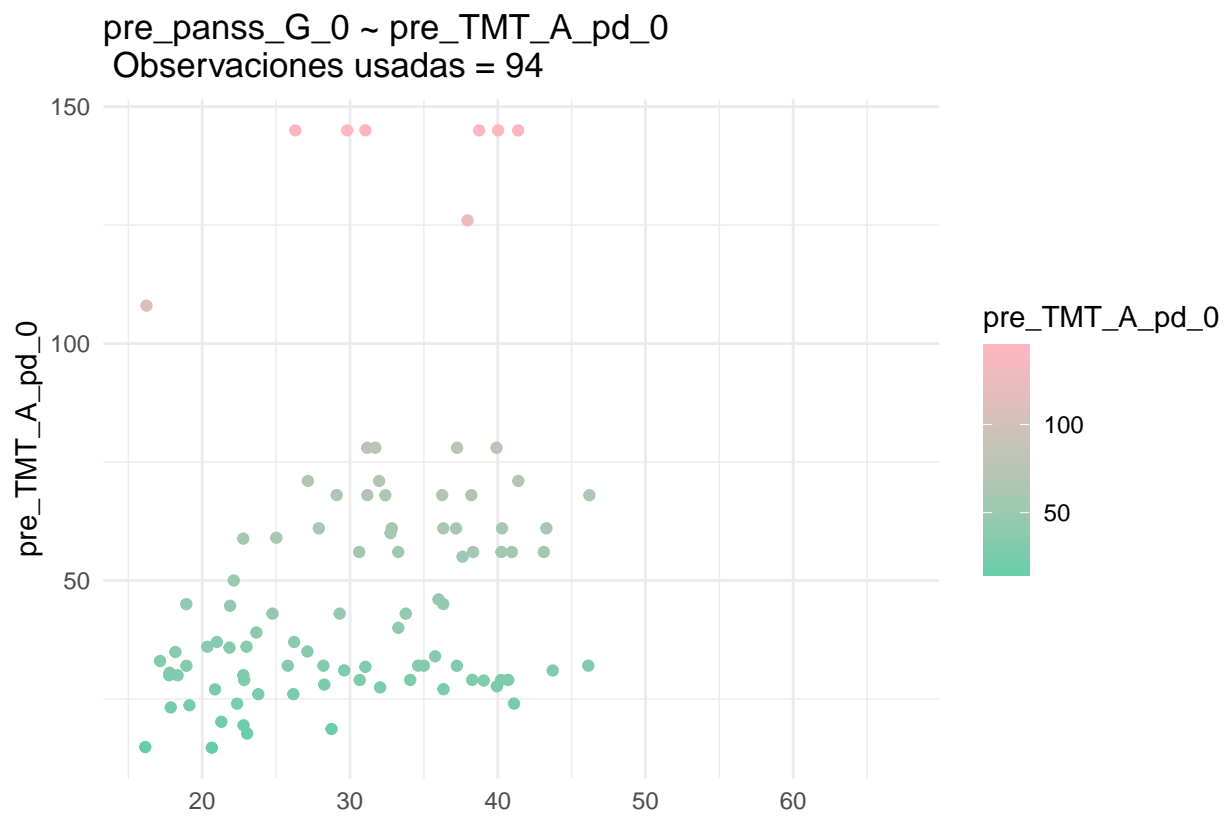


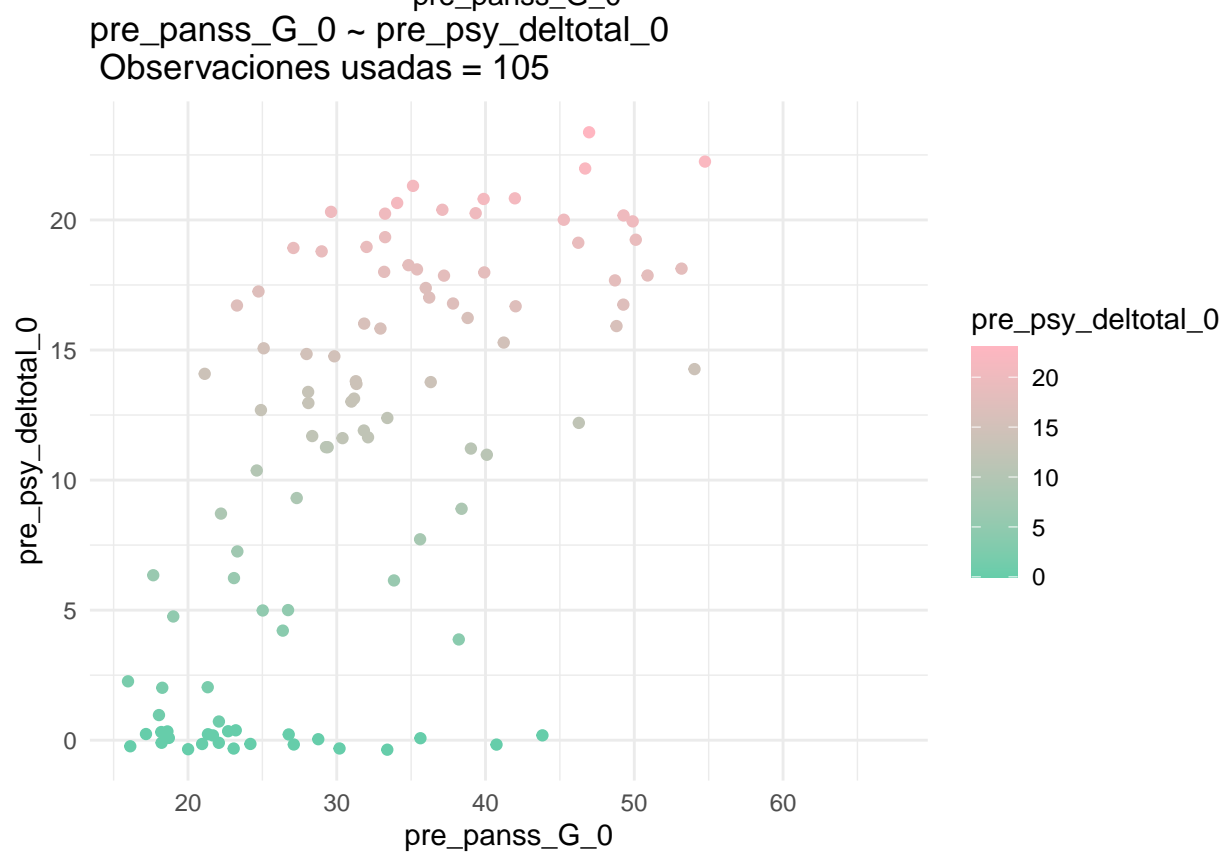
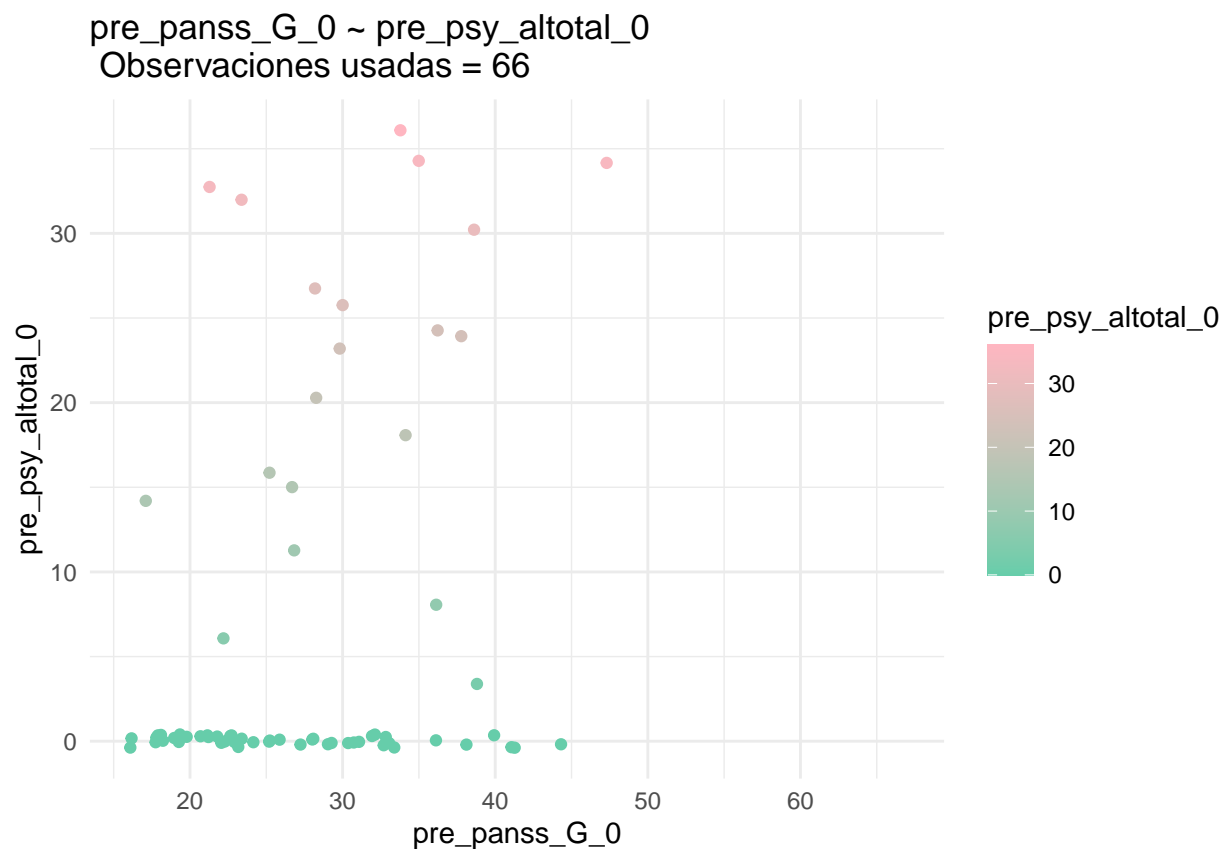
pre\_panss\_G\_0 ~ pre\_BCIS\_certeza\_0  
 Observaciones usadas = 159

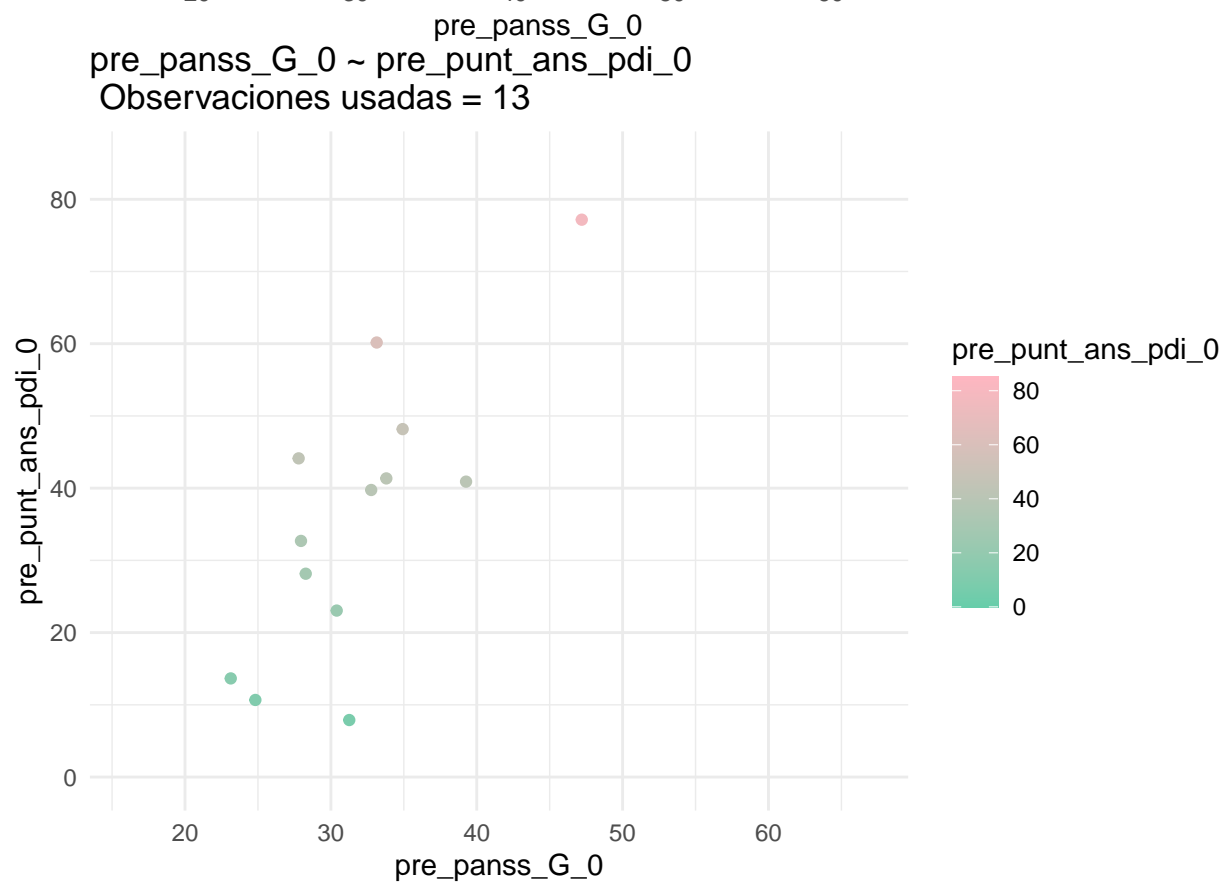
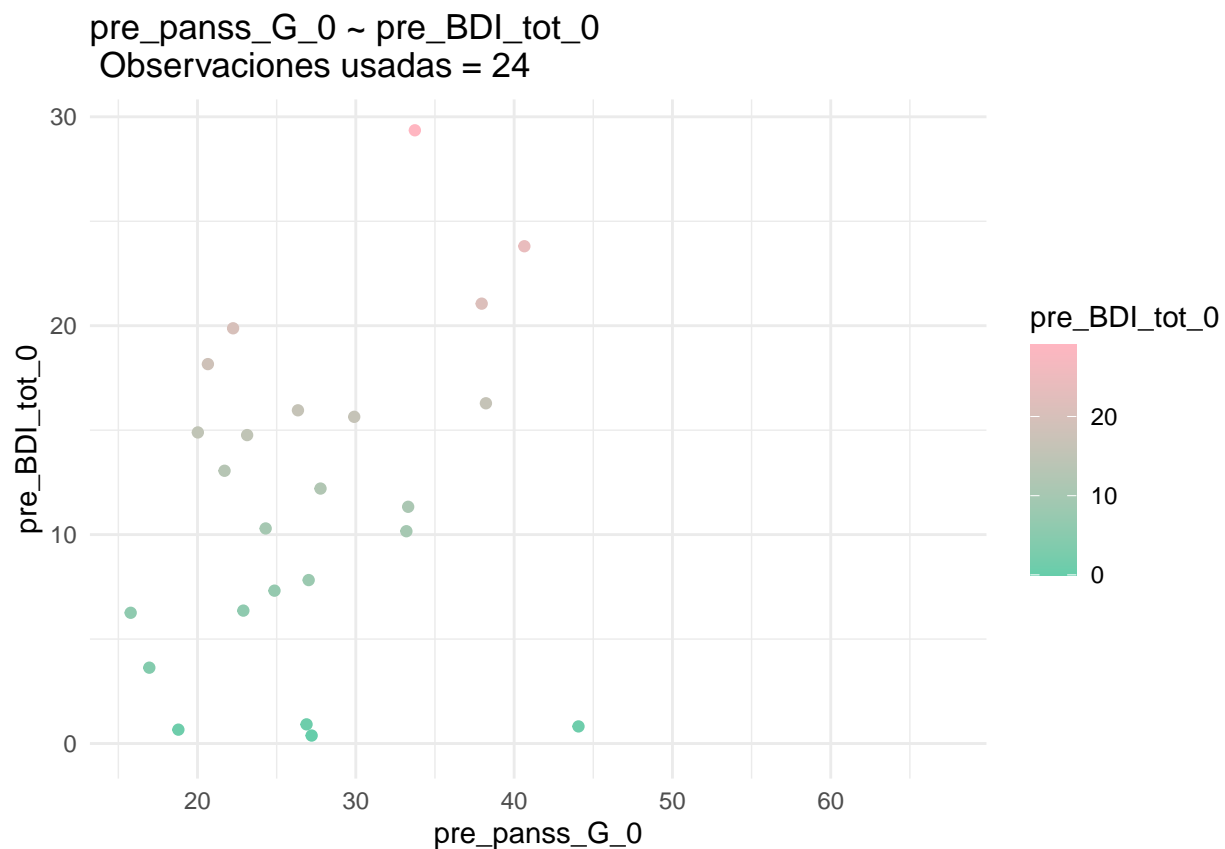


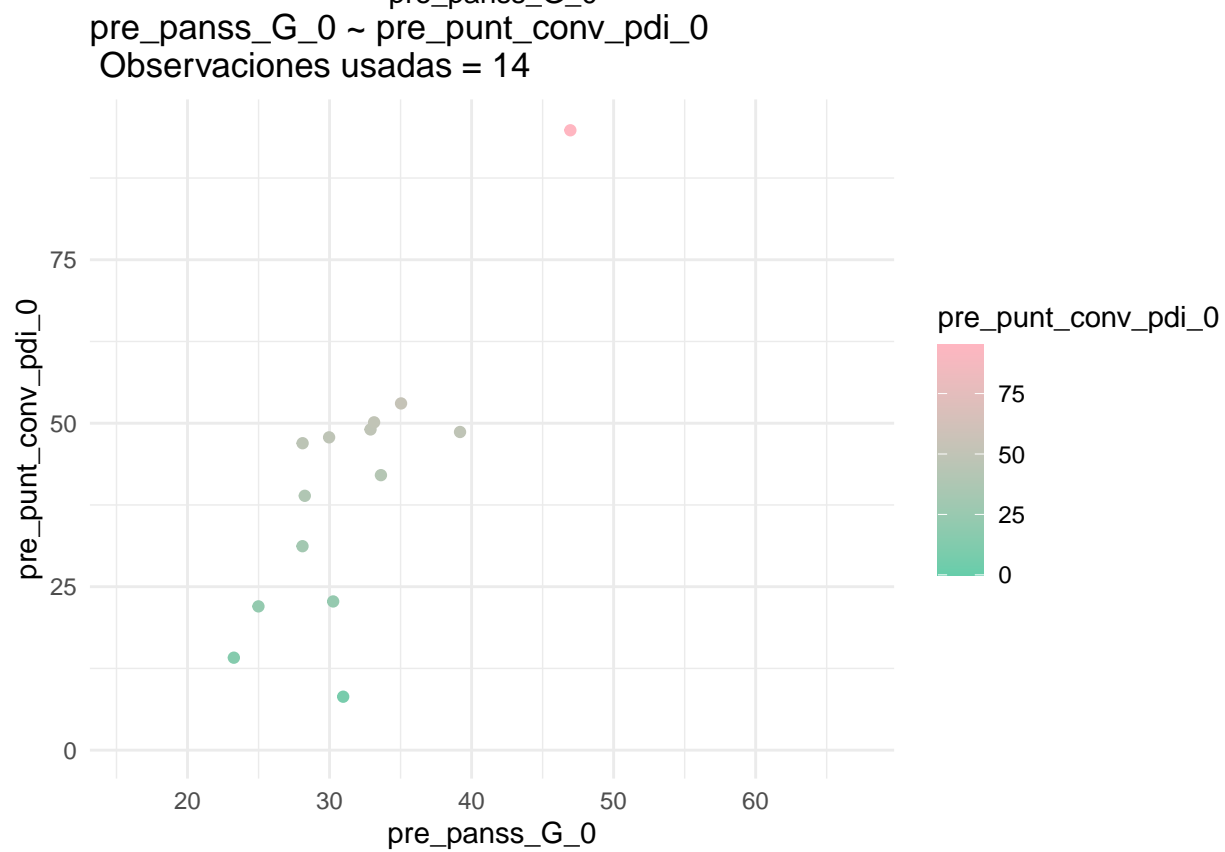
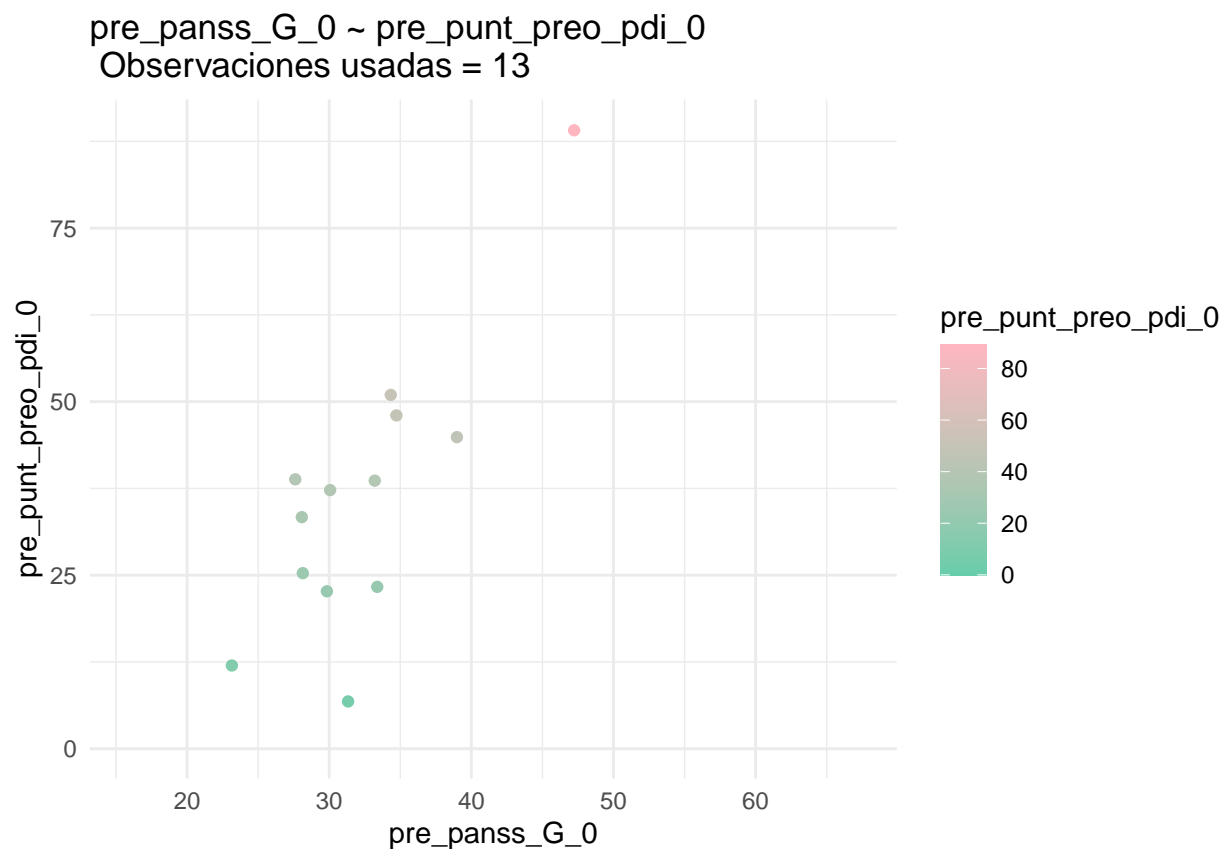




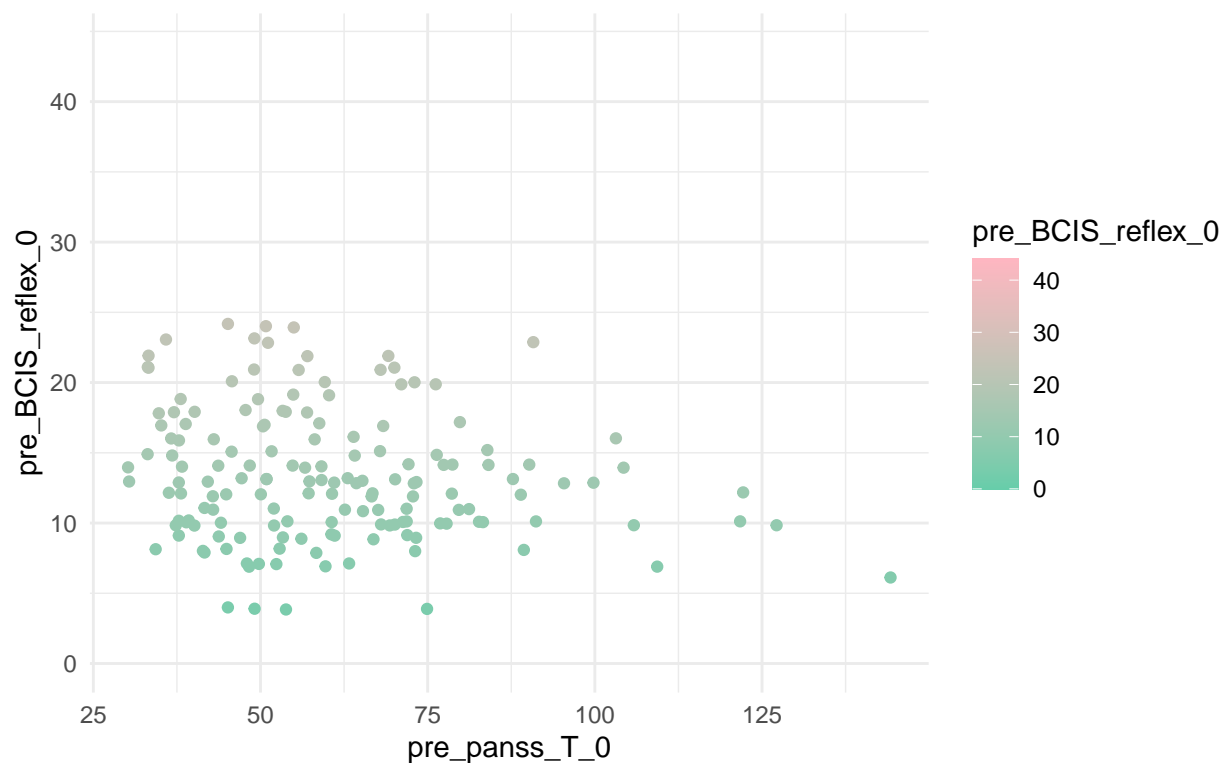




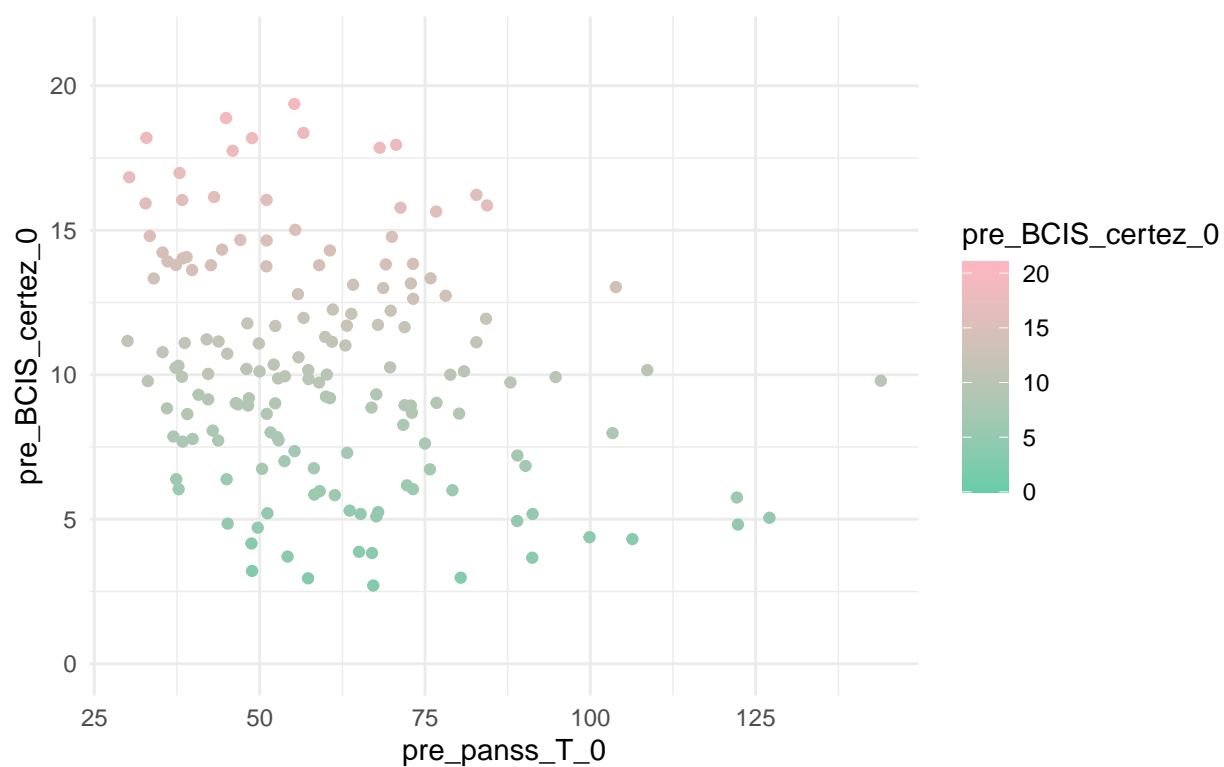


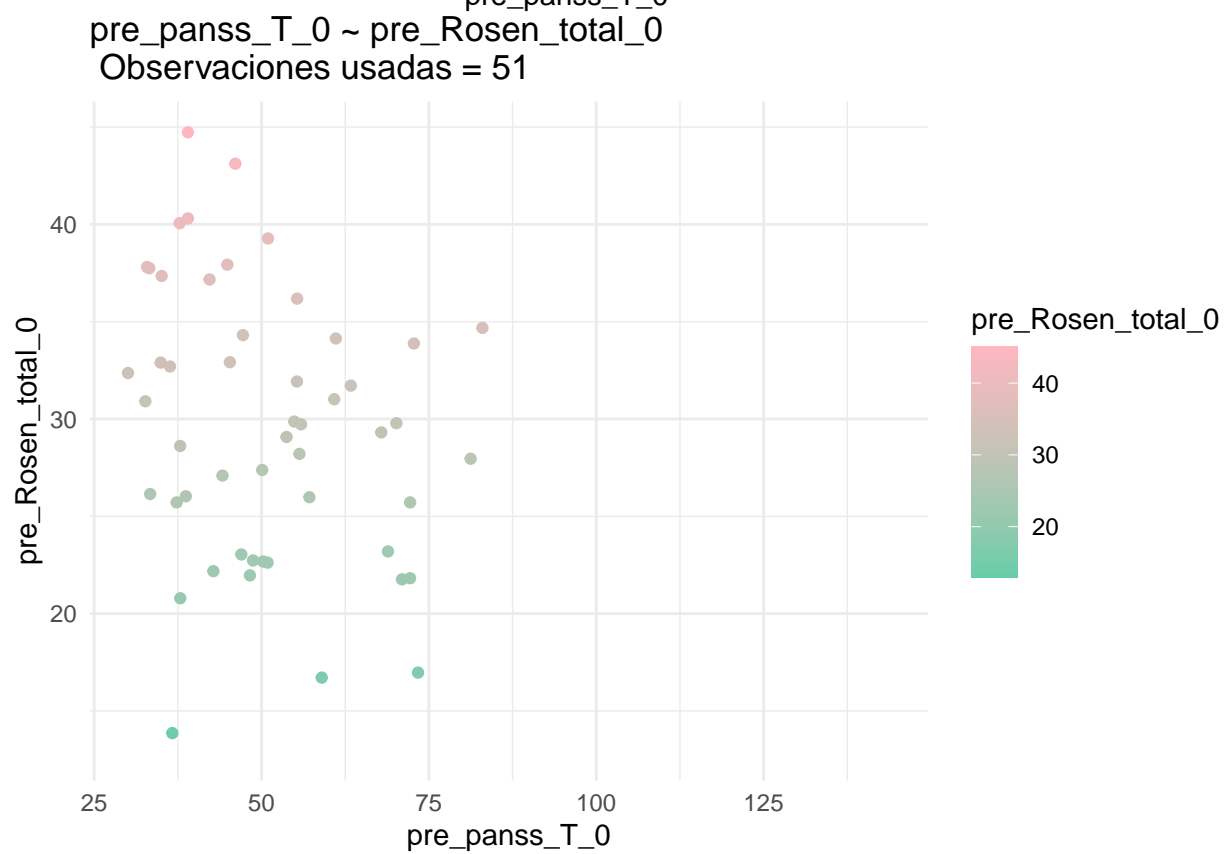
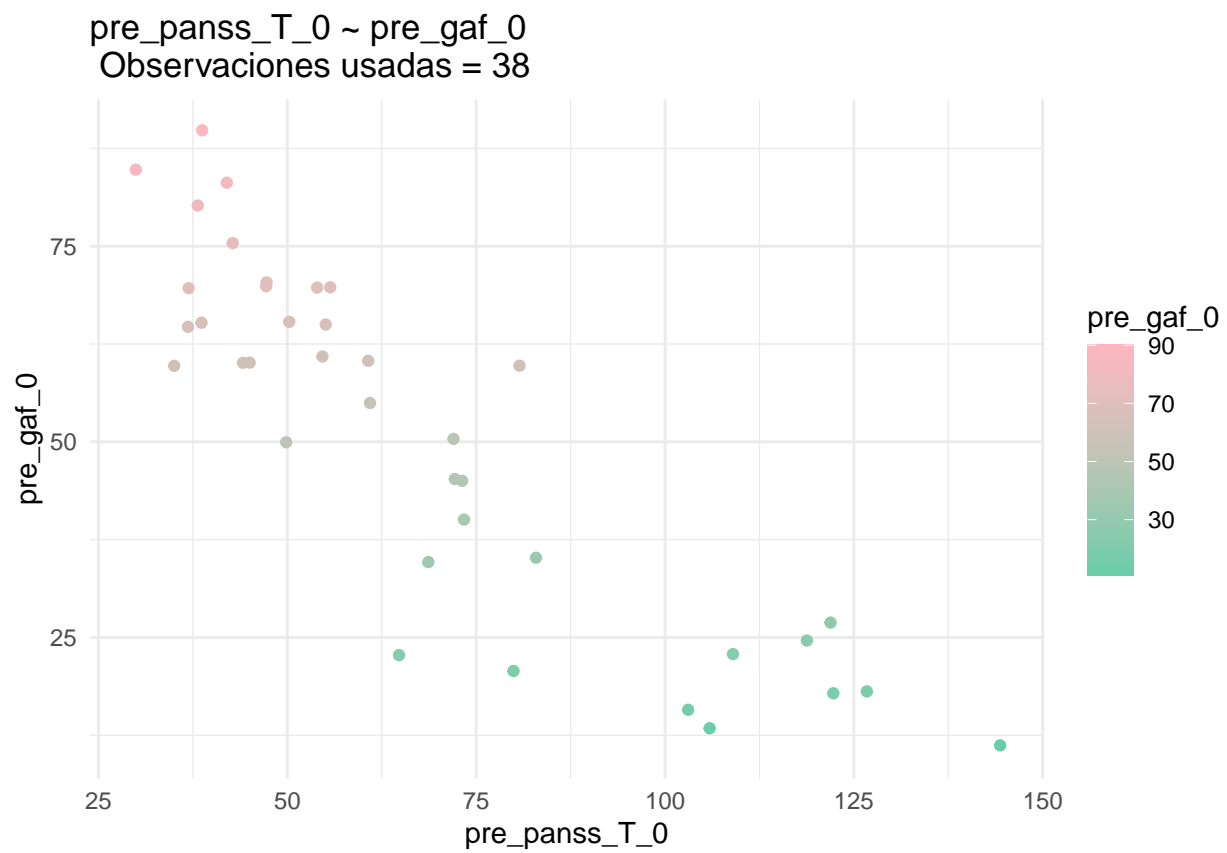


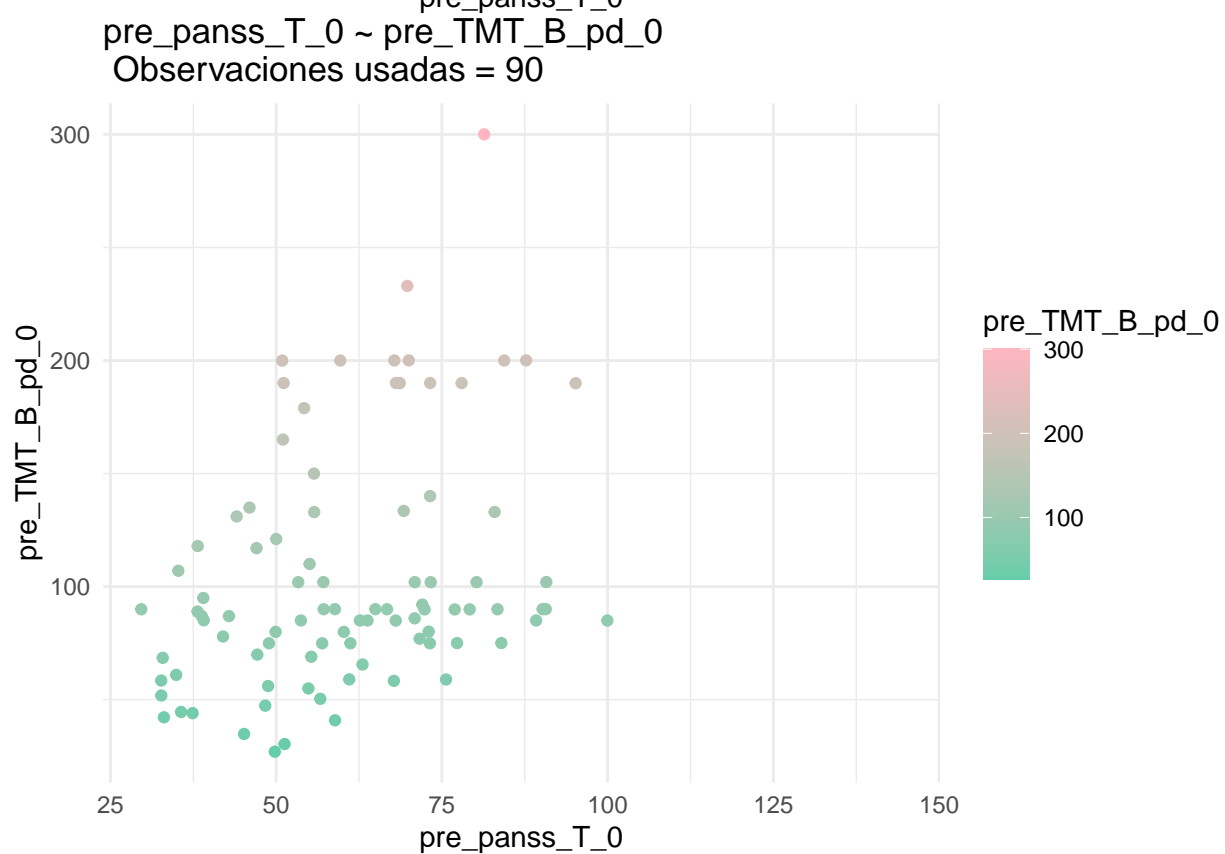
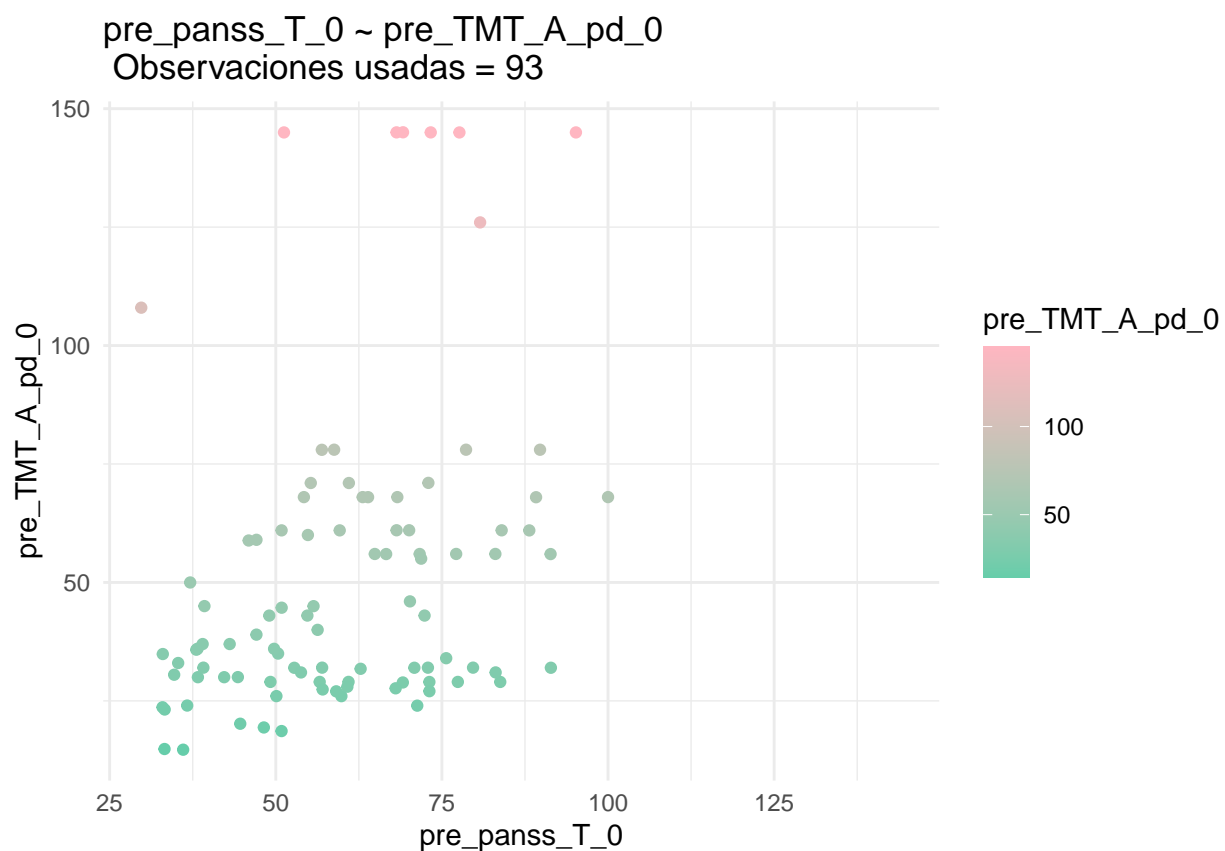
pre\_panss\_T\_0 ~ pre\_BCIS\_reflex\_0  
Observaciones usadas = 158

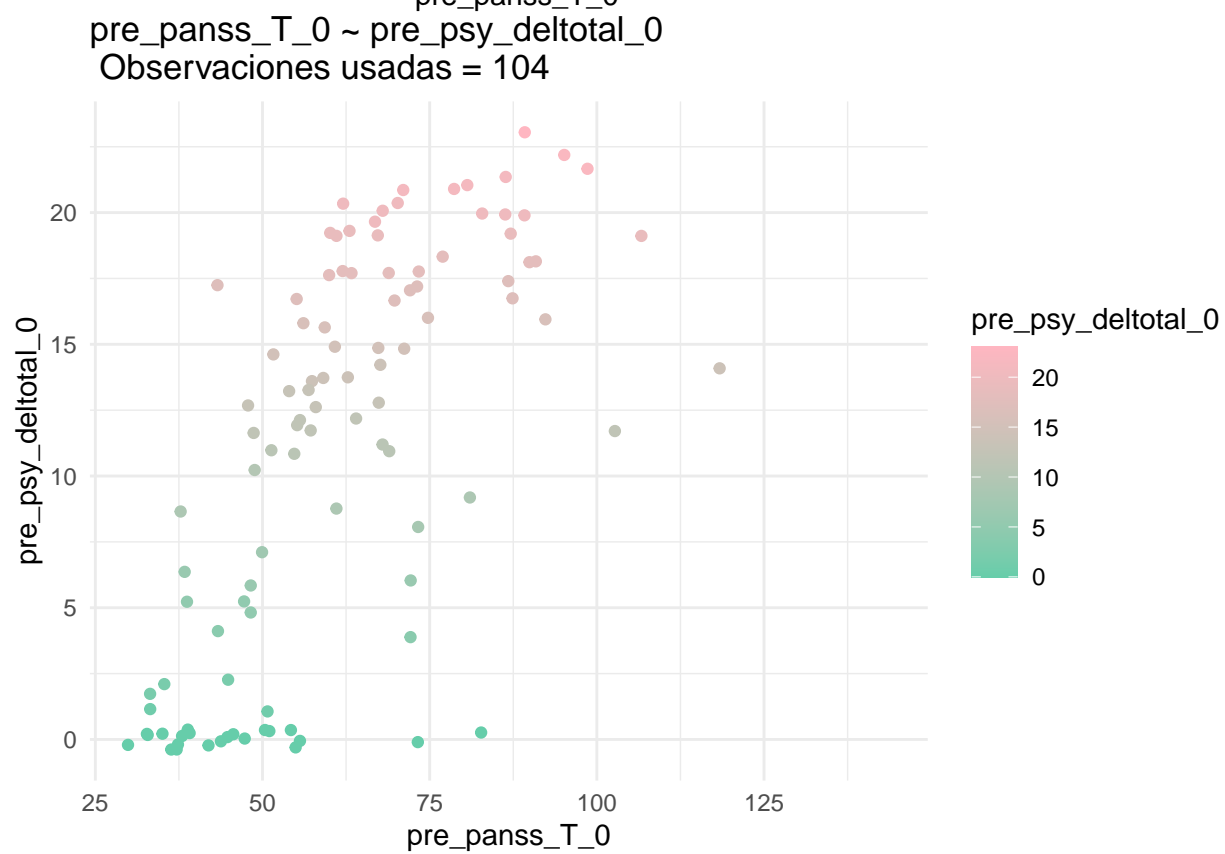
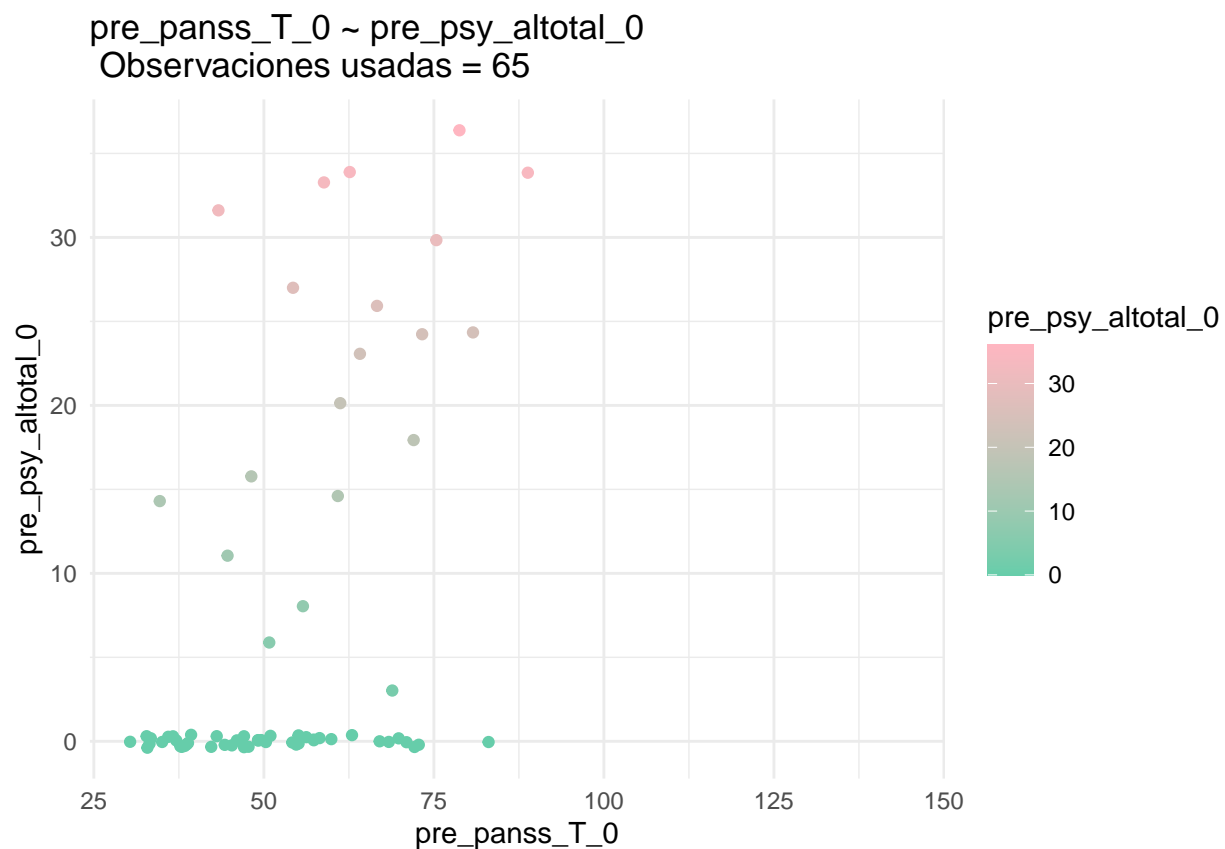


pre\_panss\_T\_0 ~ pre\_BCIS\_certeza\_0  
Observaciones usadas = 158

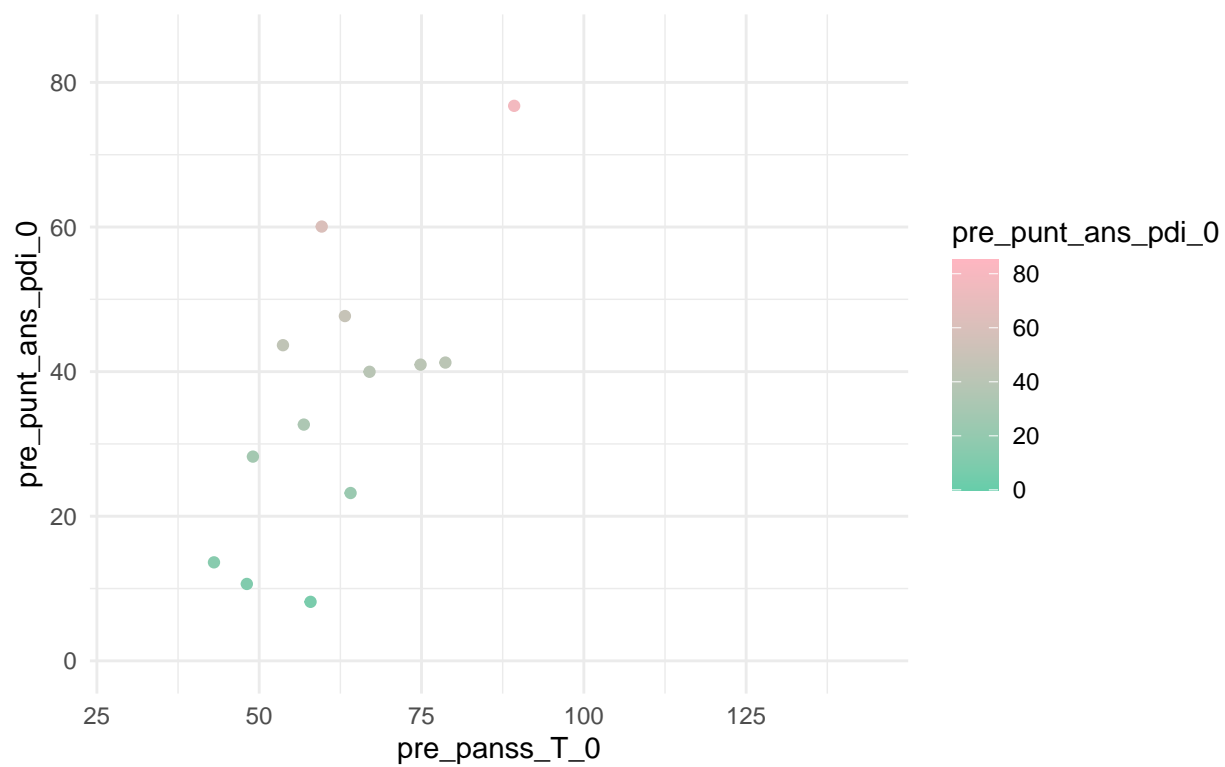
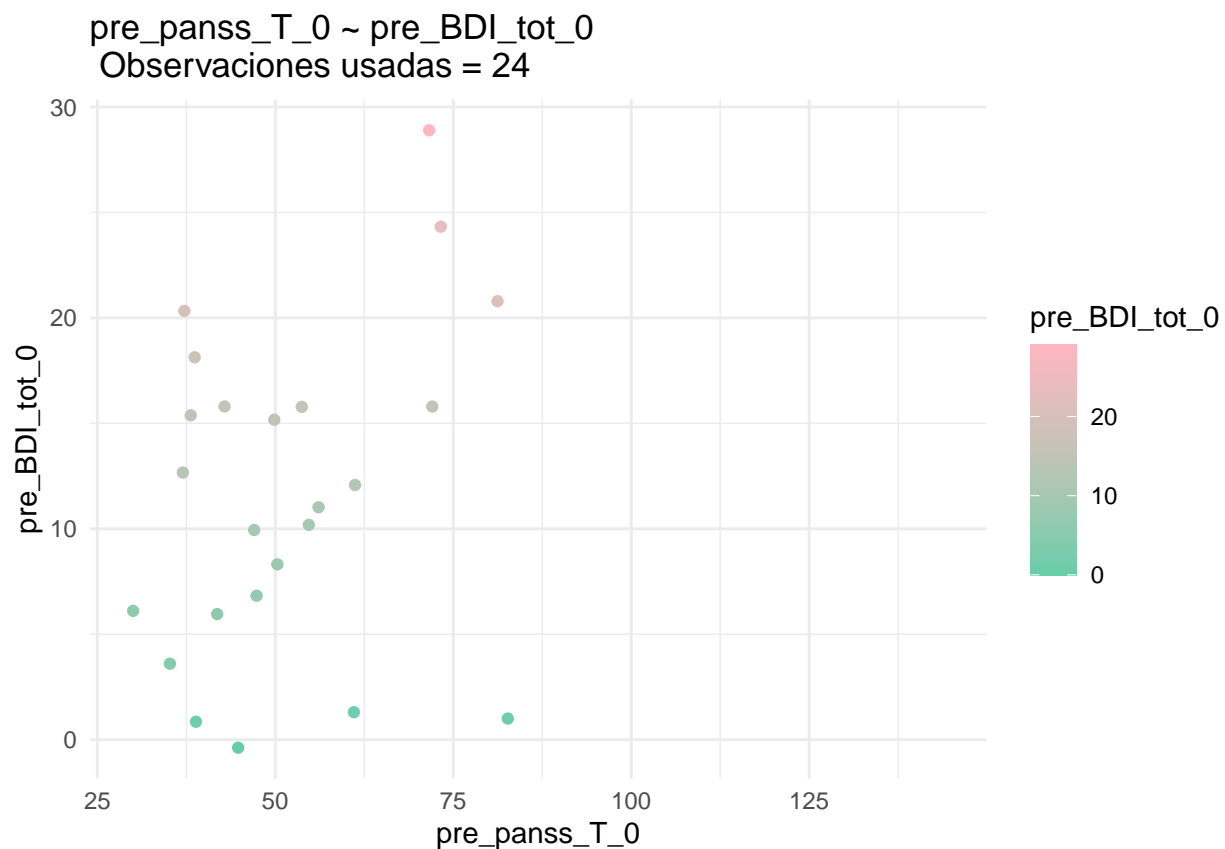




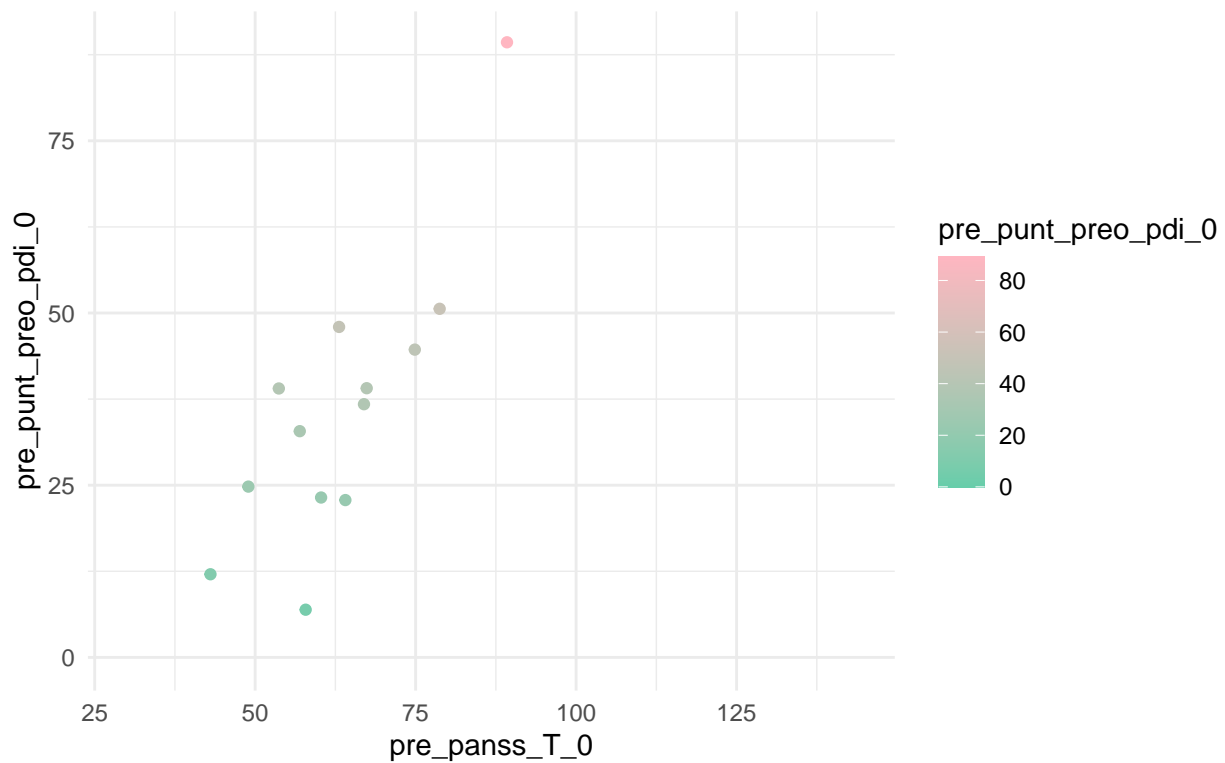




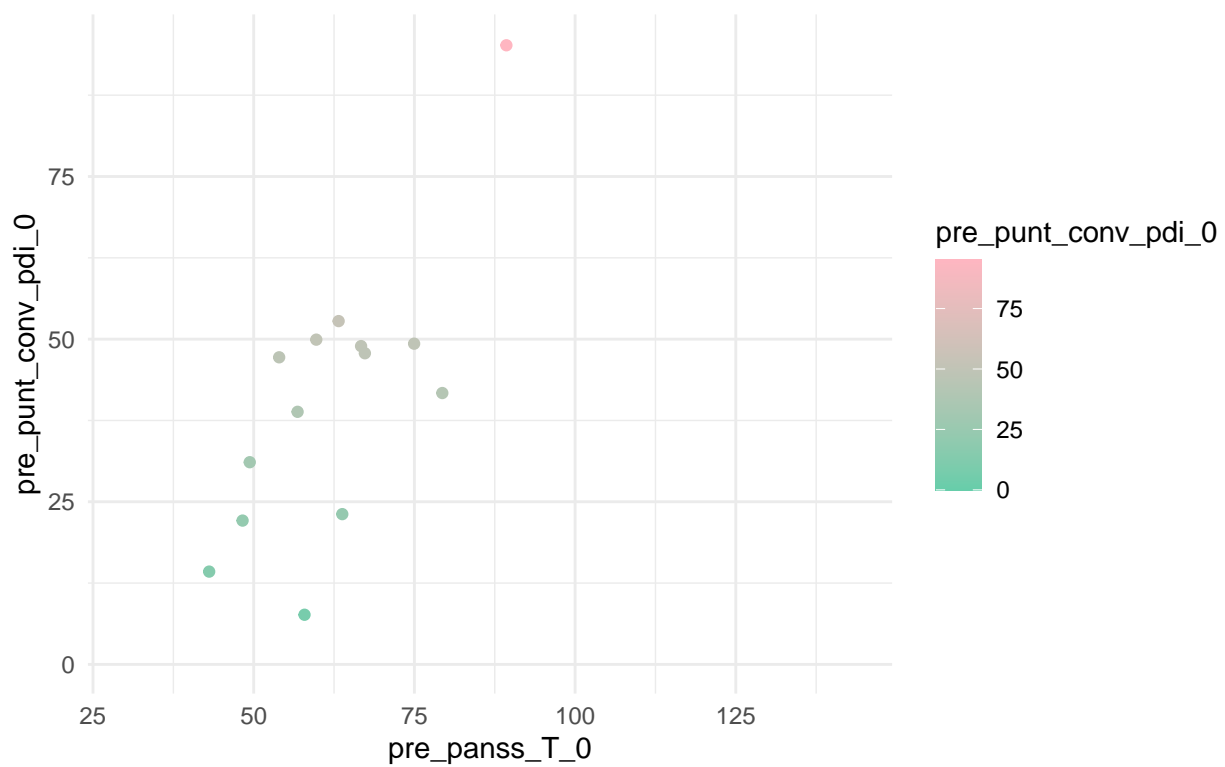




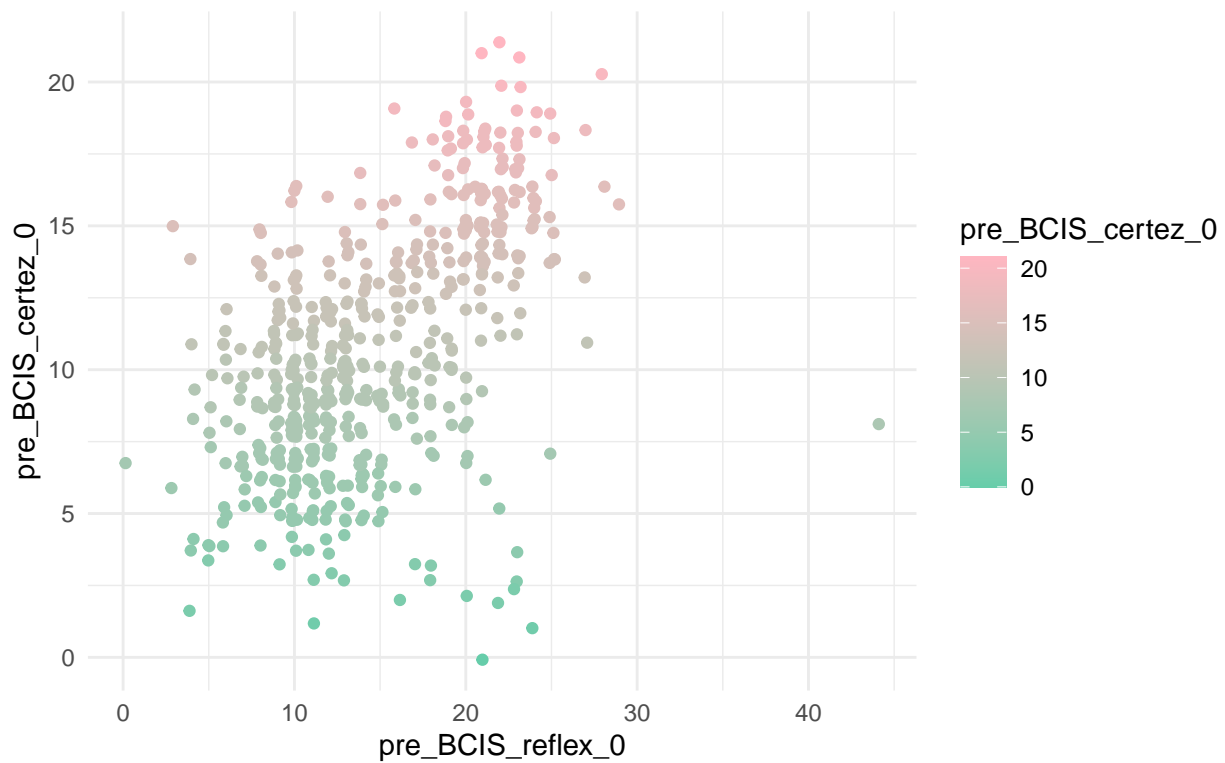
pre\_panss\_T\_0 ~ pre\_punt\_preo\_pdi\_0  
 Observaciones usadas = 13



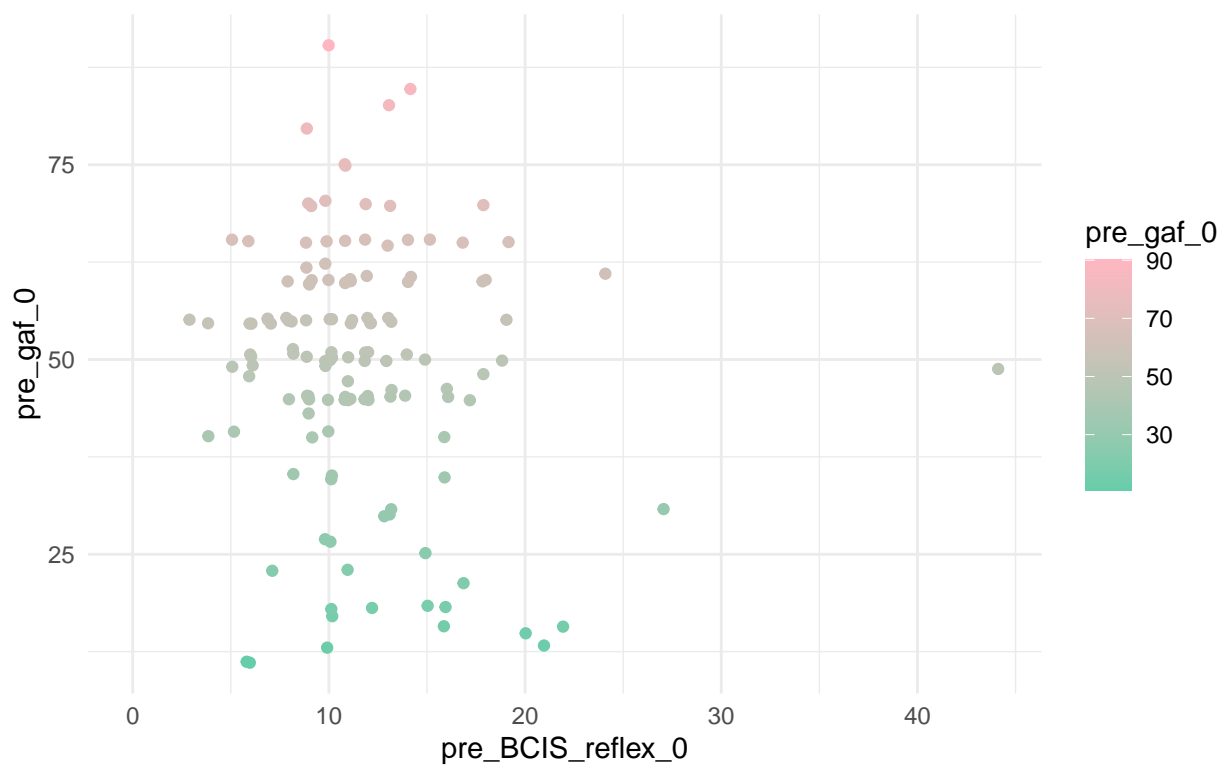
pre\_panss\_T\_0 ~ pre\_punt\_conv\_pdi\_0  
 Observaciones usadas = 14

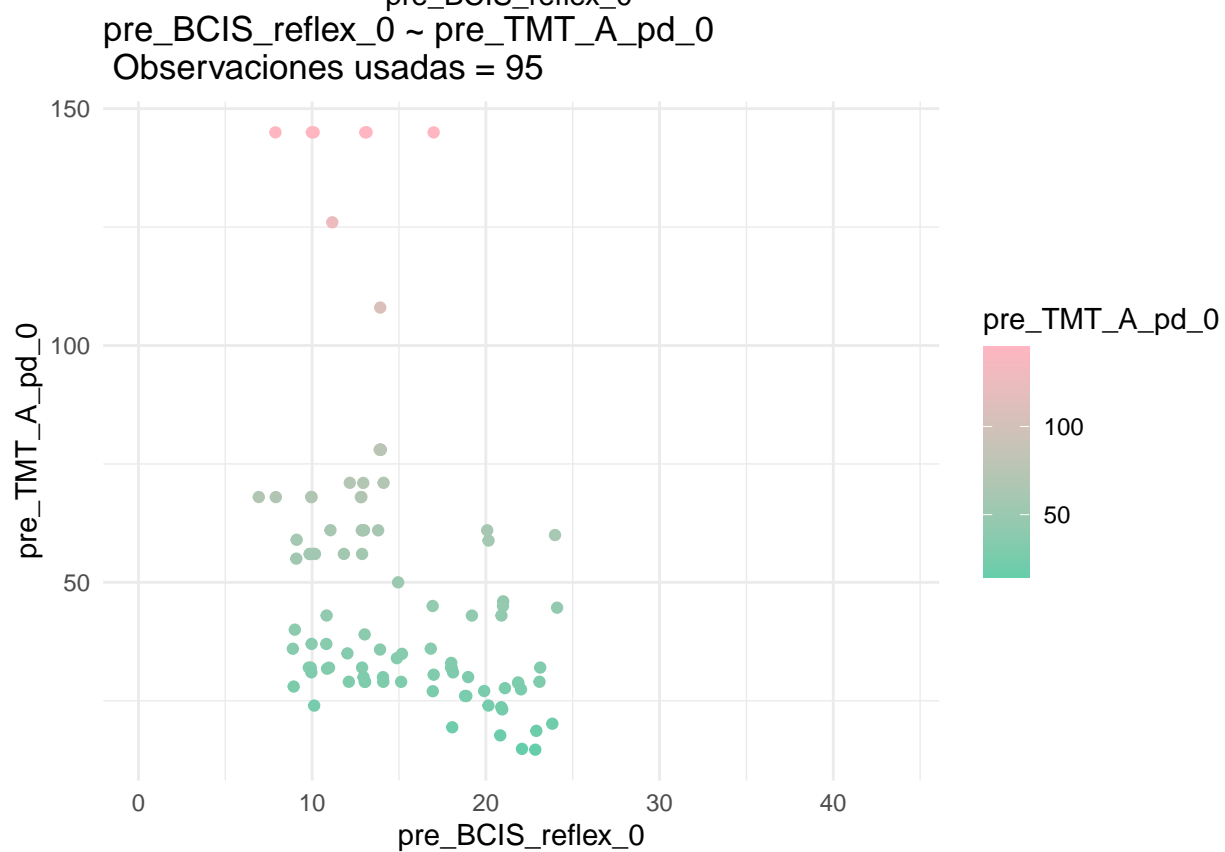
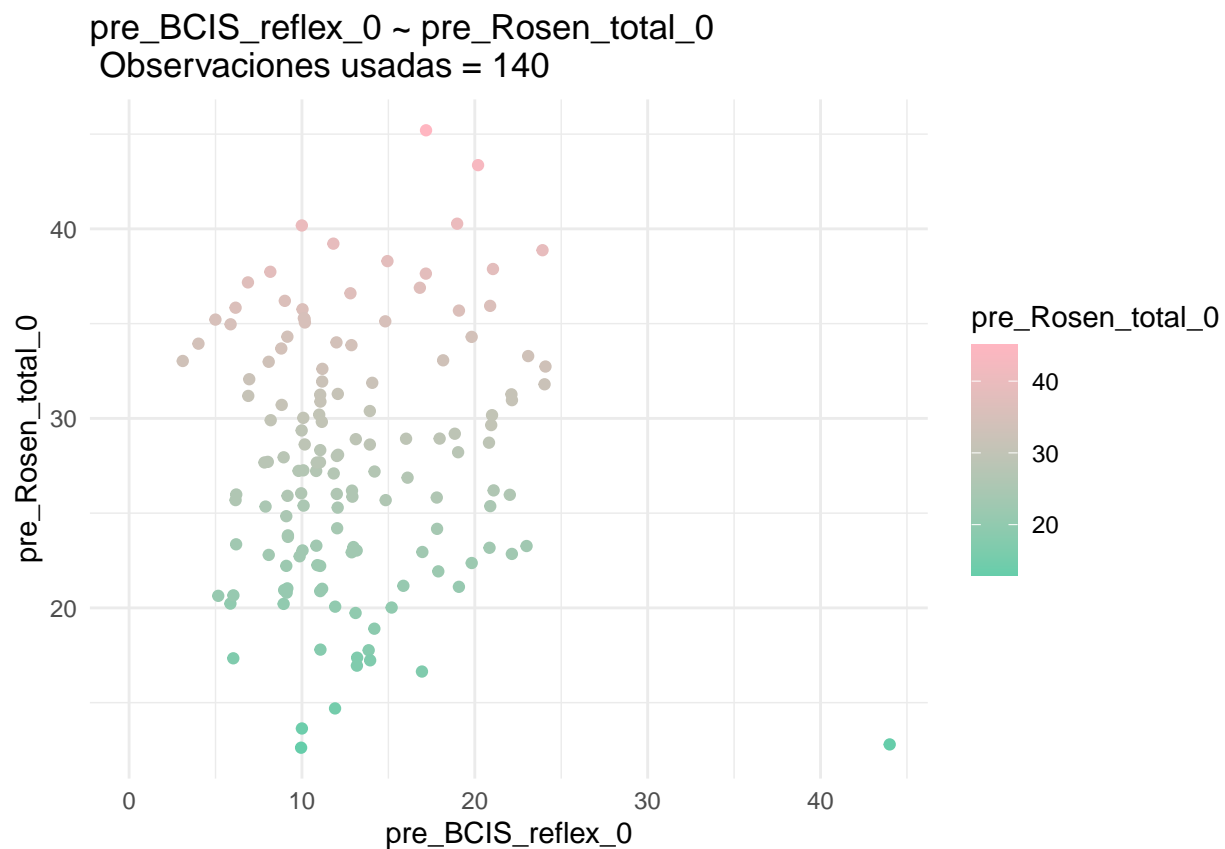


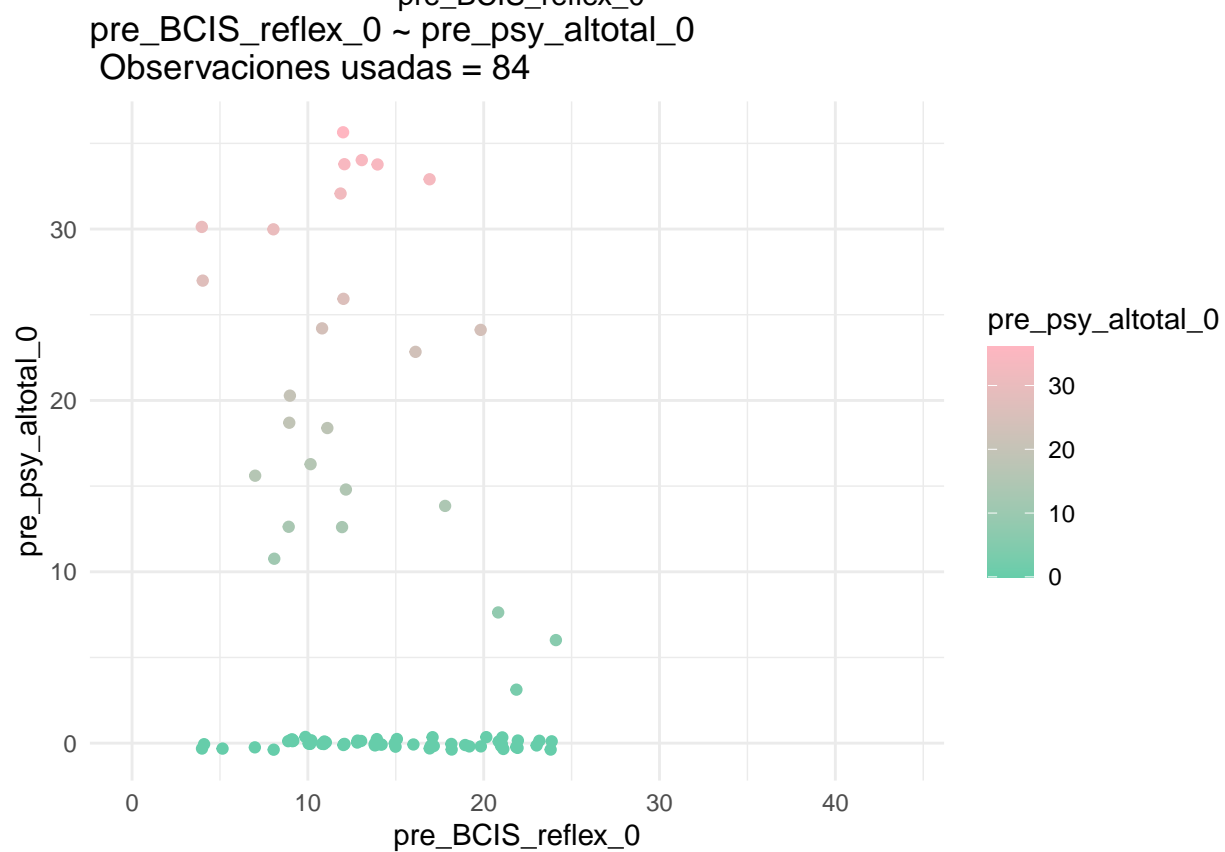
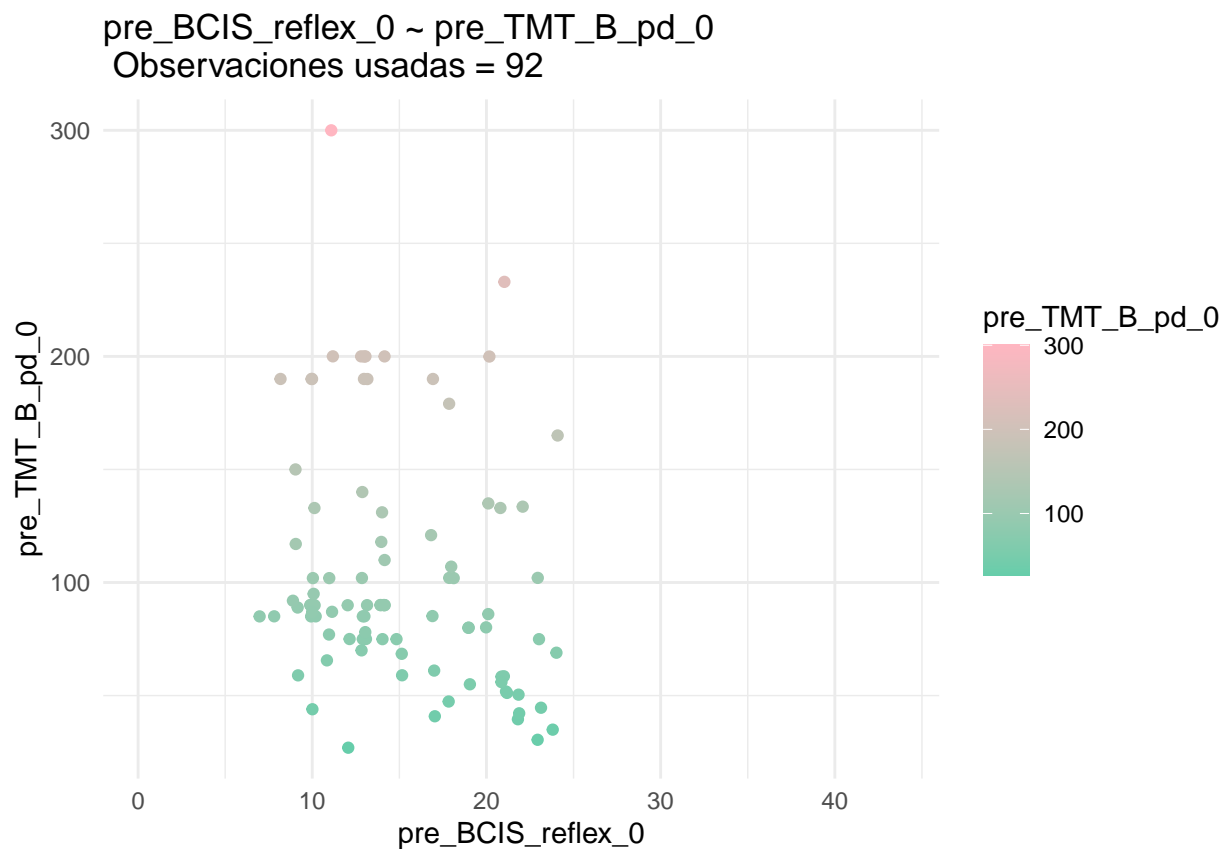
pre\_BCIS\_reflex\_0 ~ pre\_BCIS\_certez\_0  
Observaciones usadas = 558

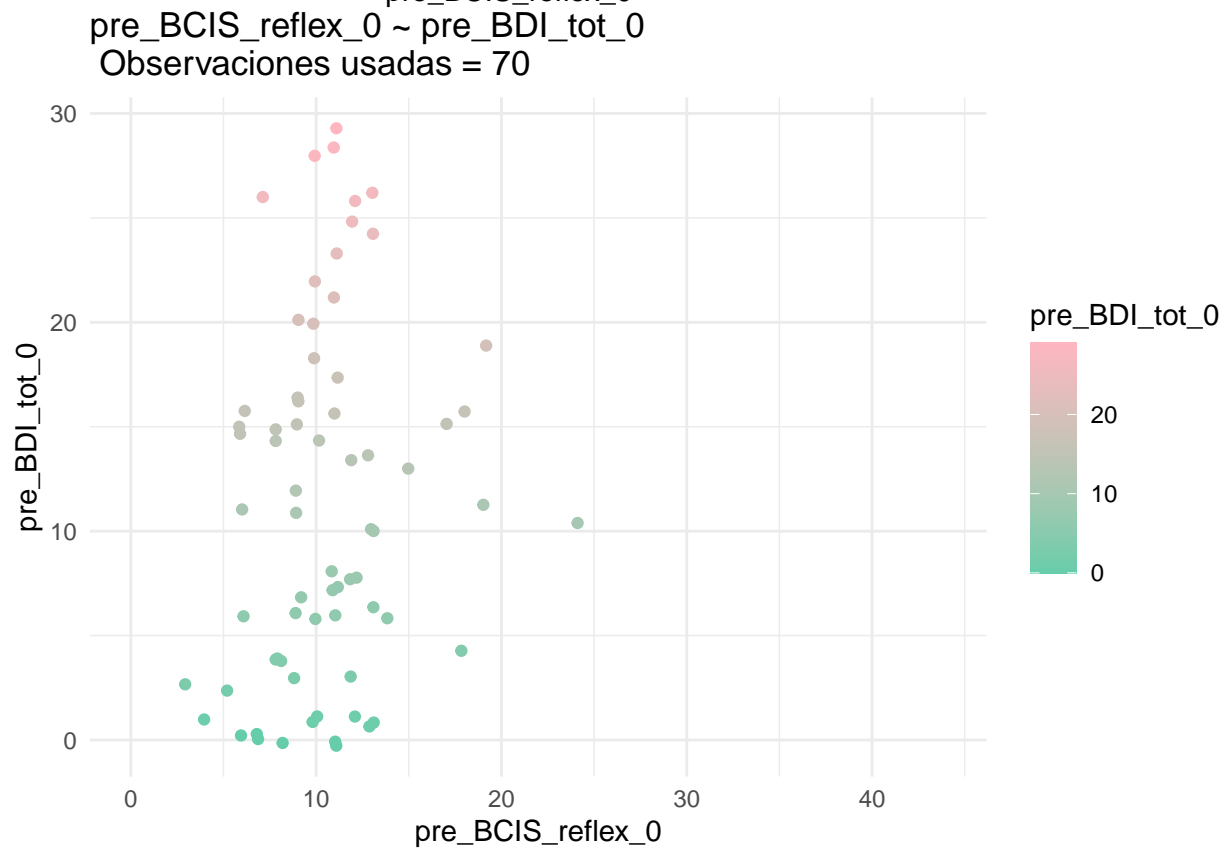
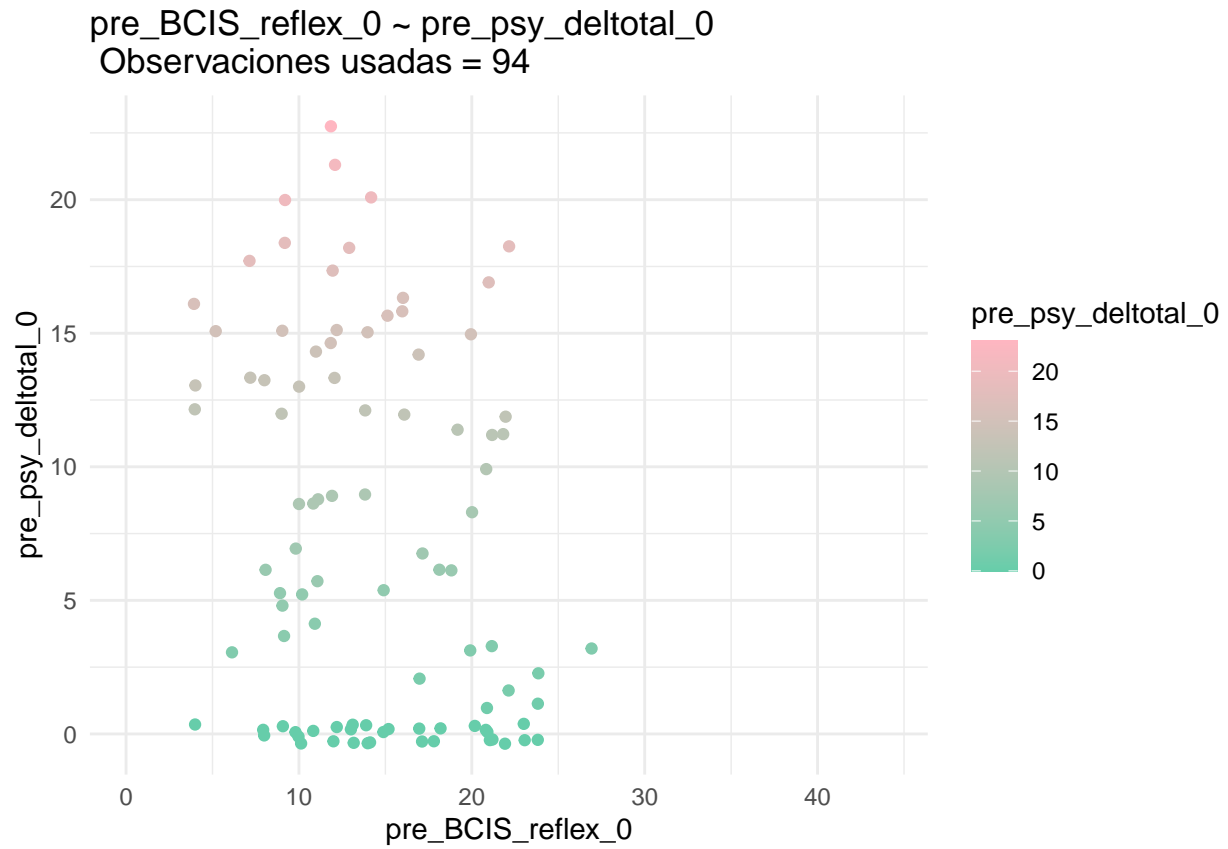


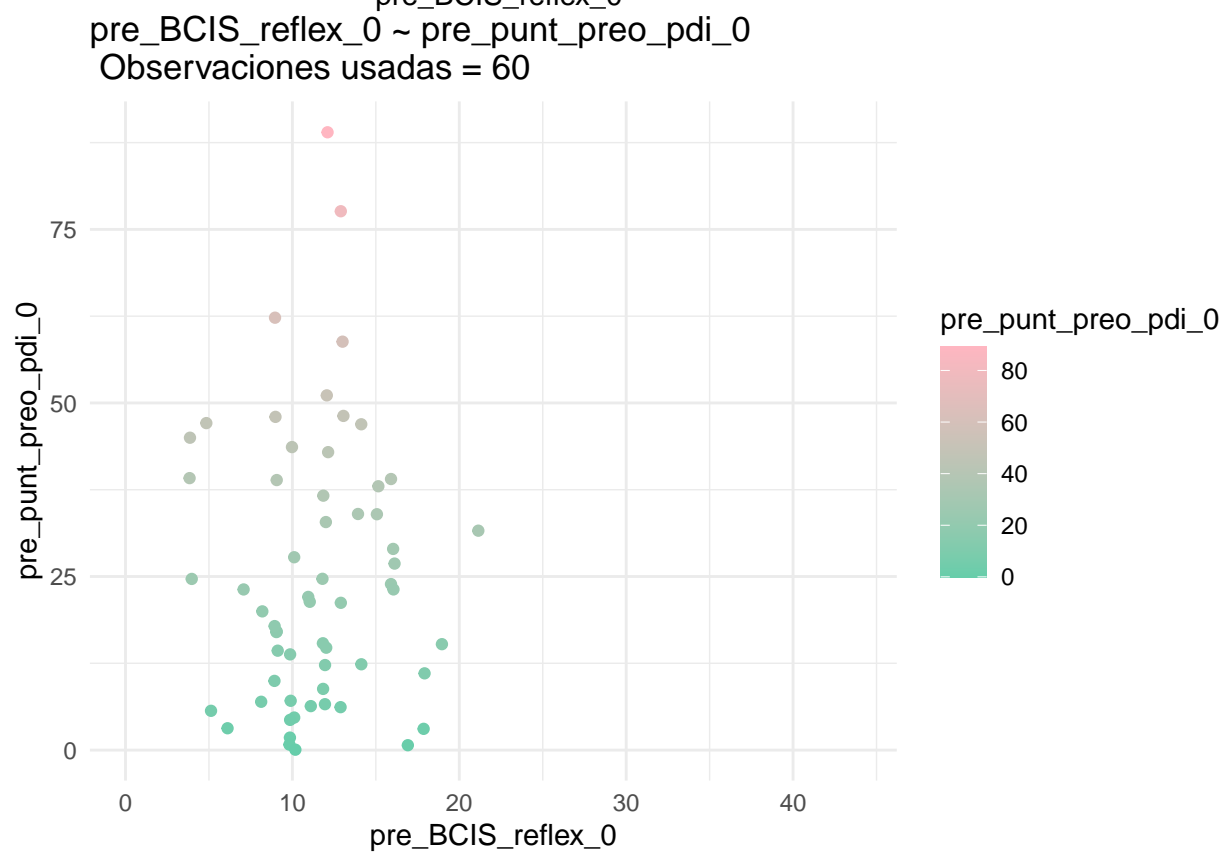
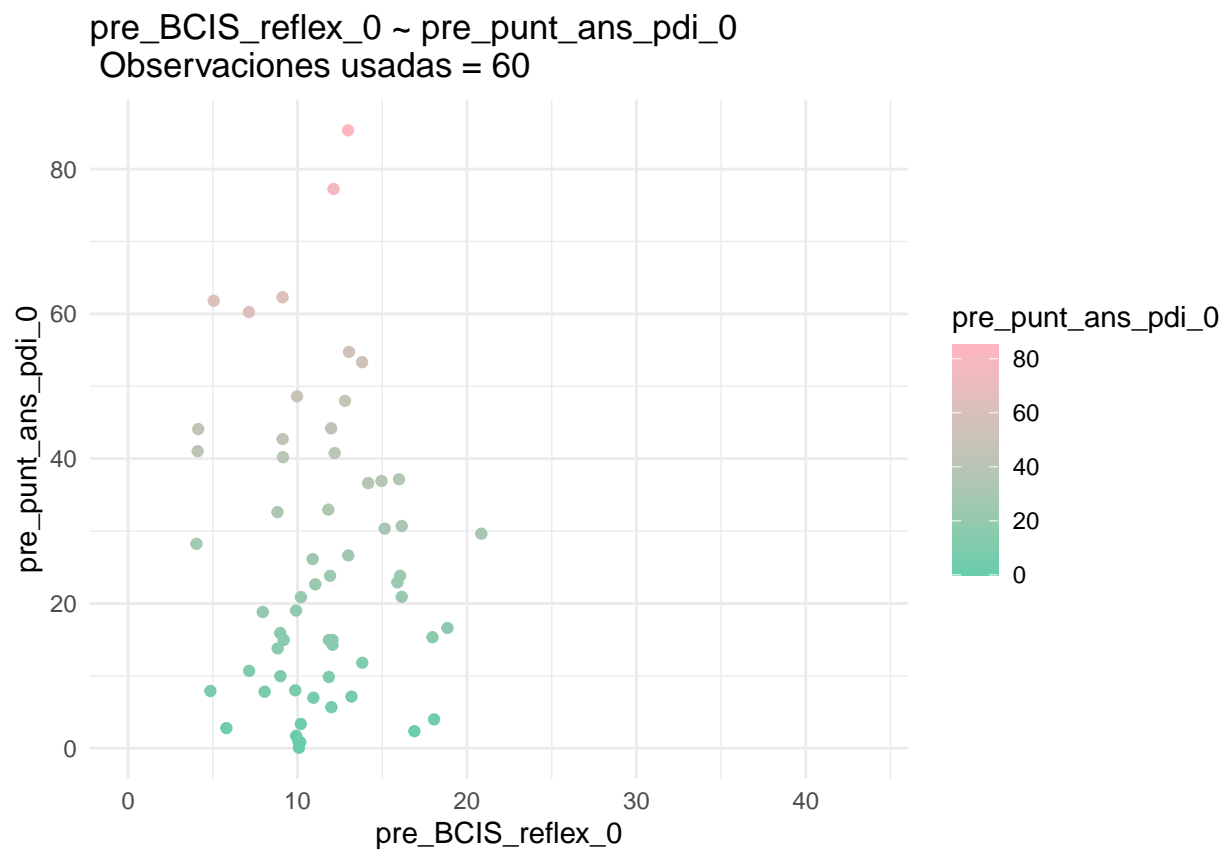
pre\_BCIS\_reflex\_0 ~ pre\_gaf\_0  
Observaciones usadas = 138

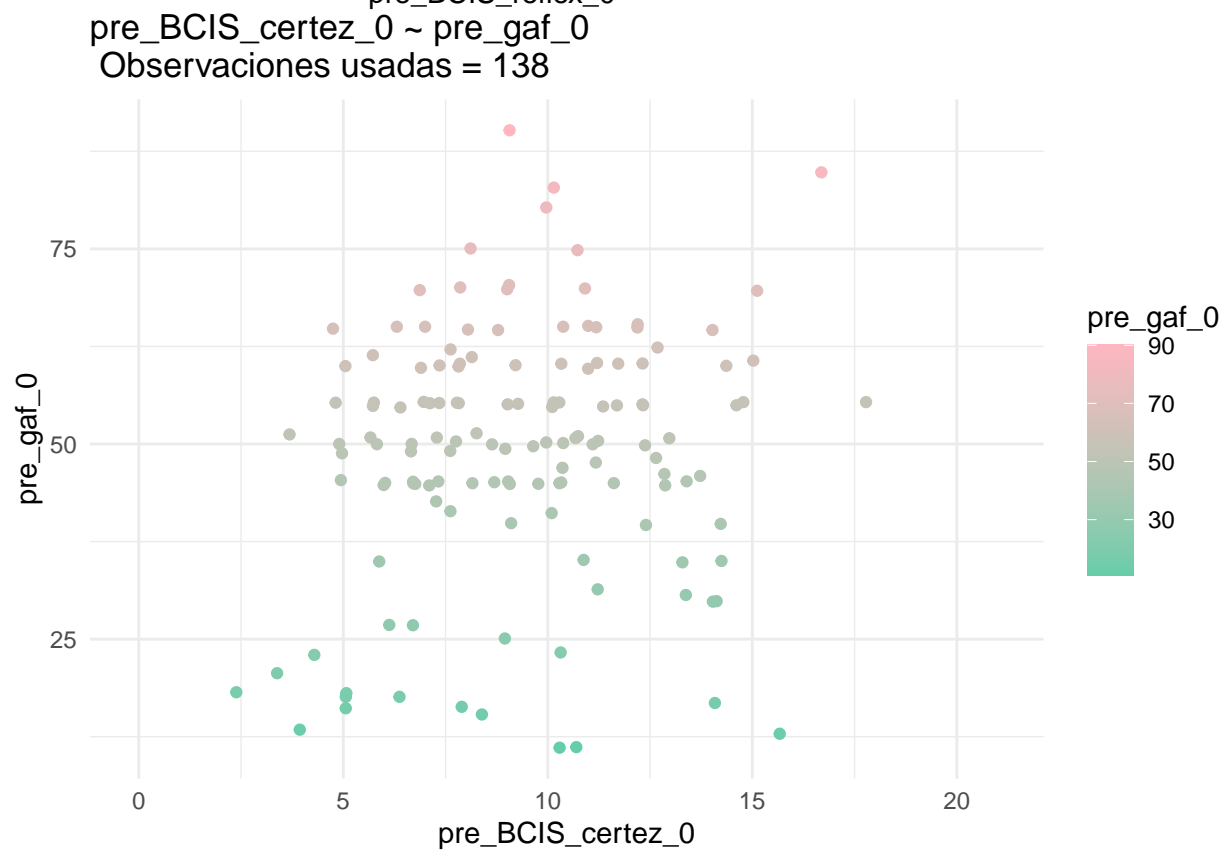
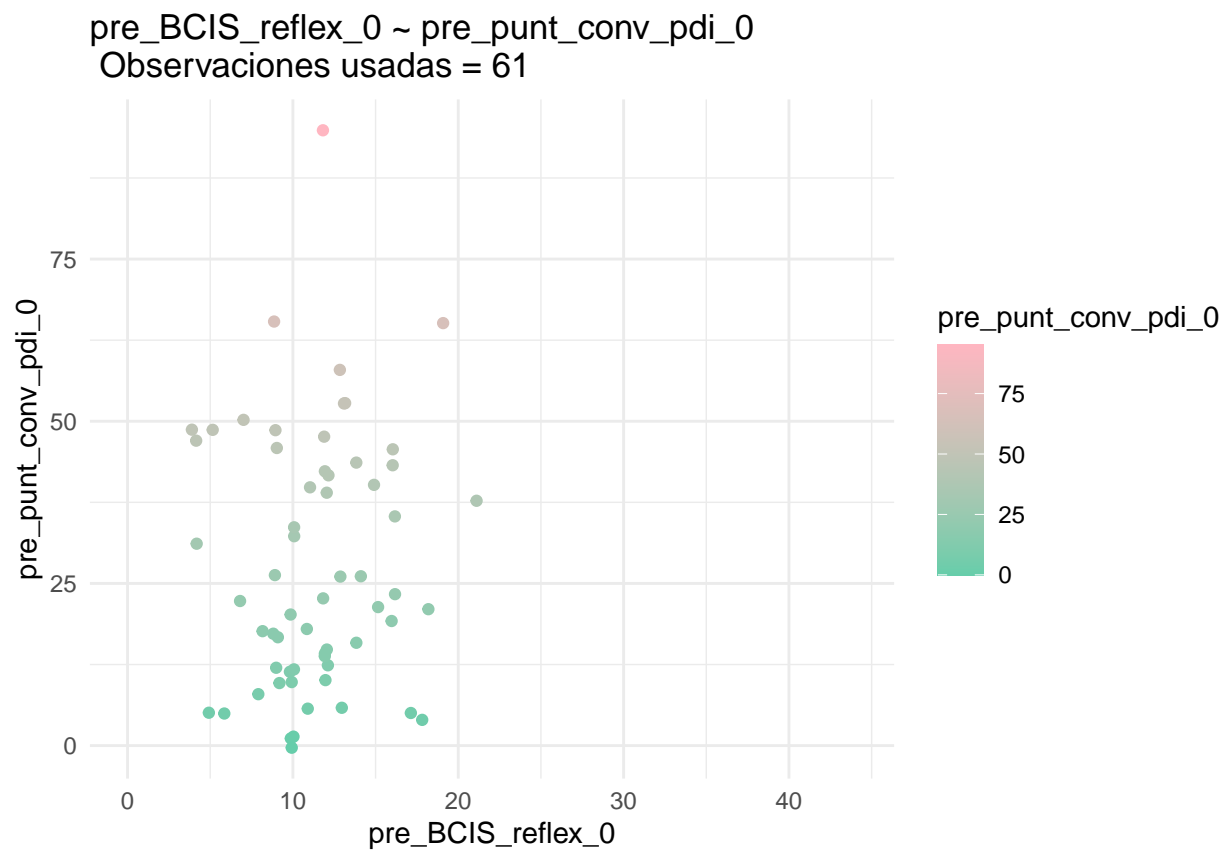




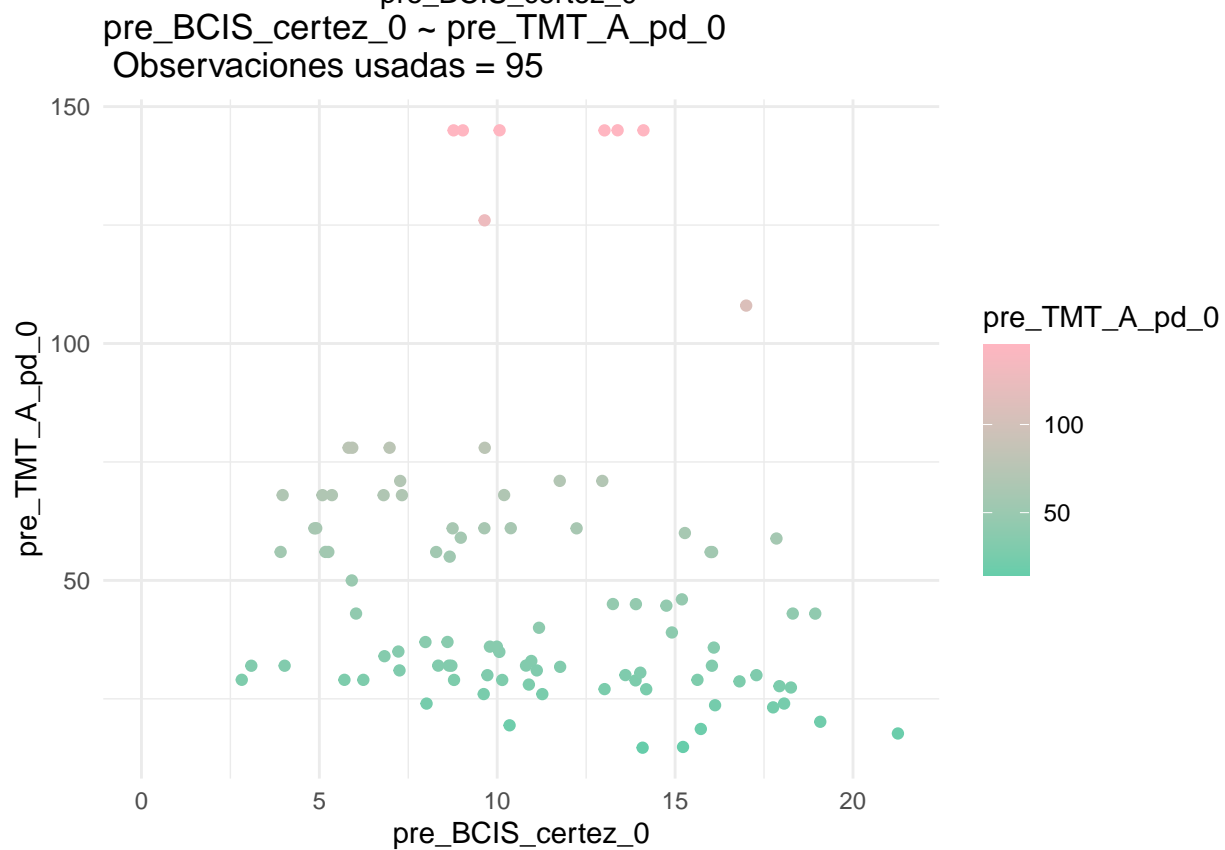
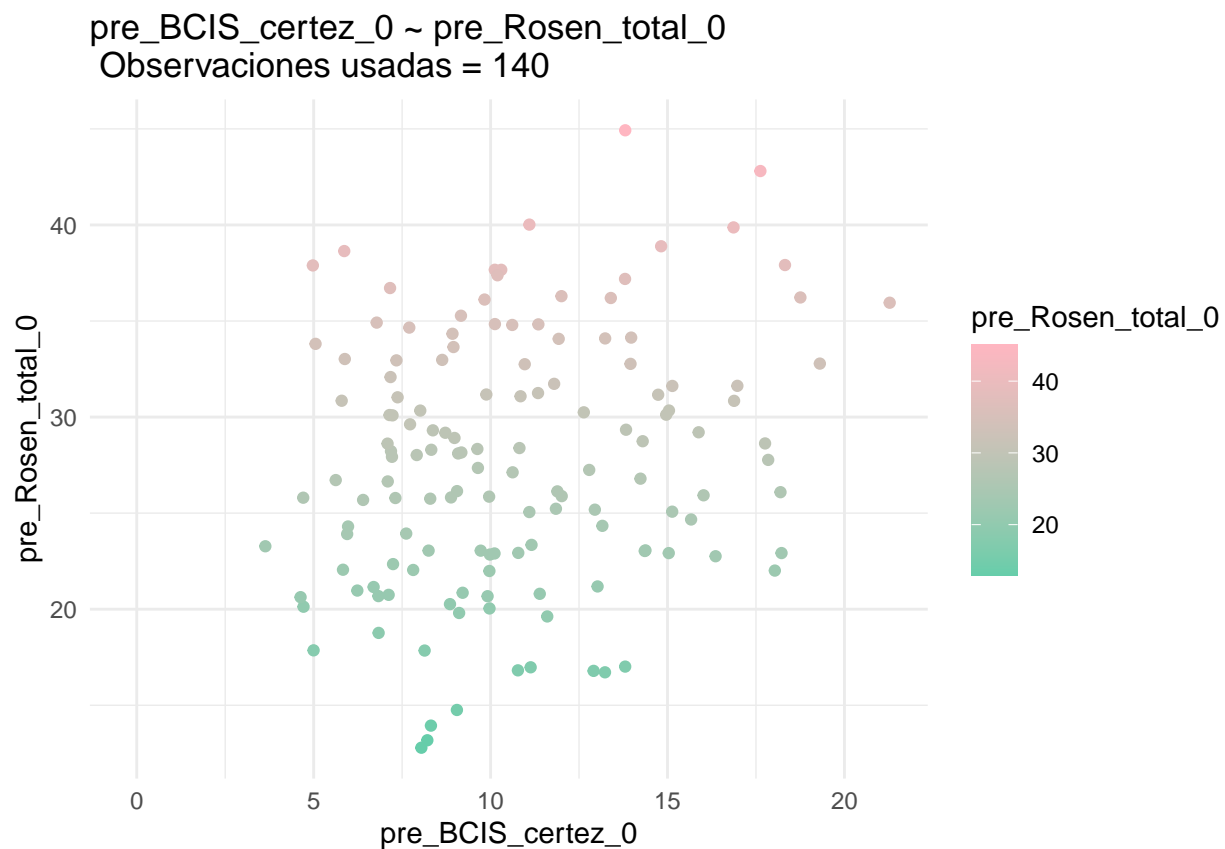


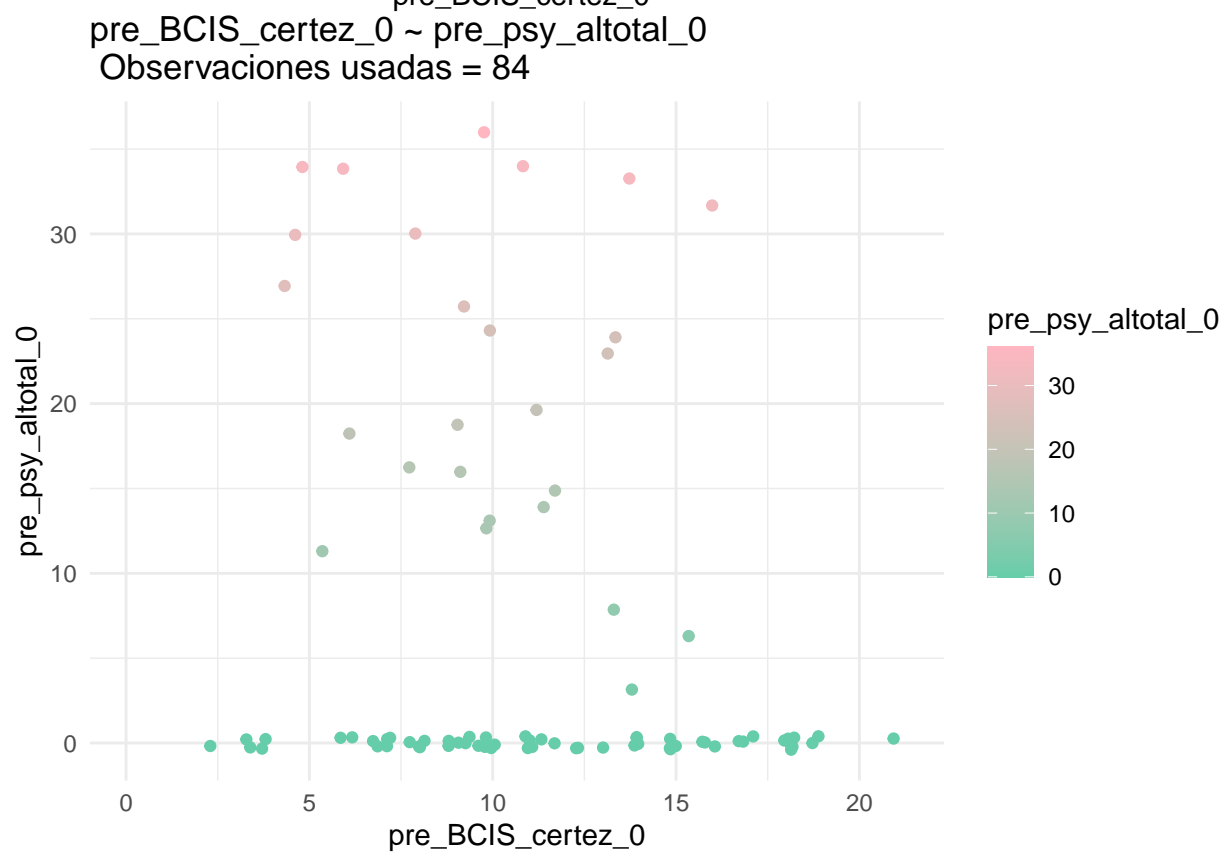
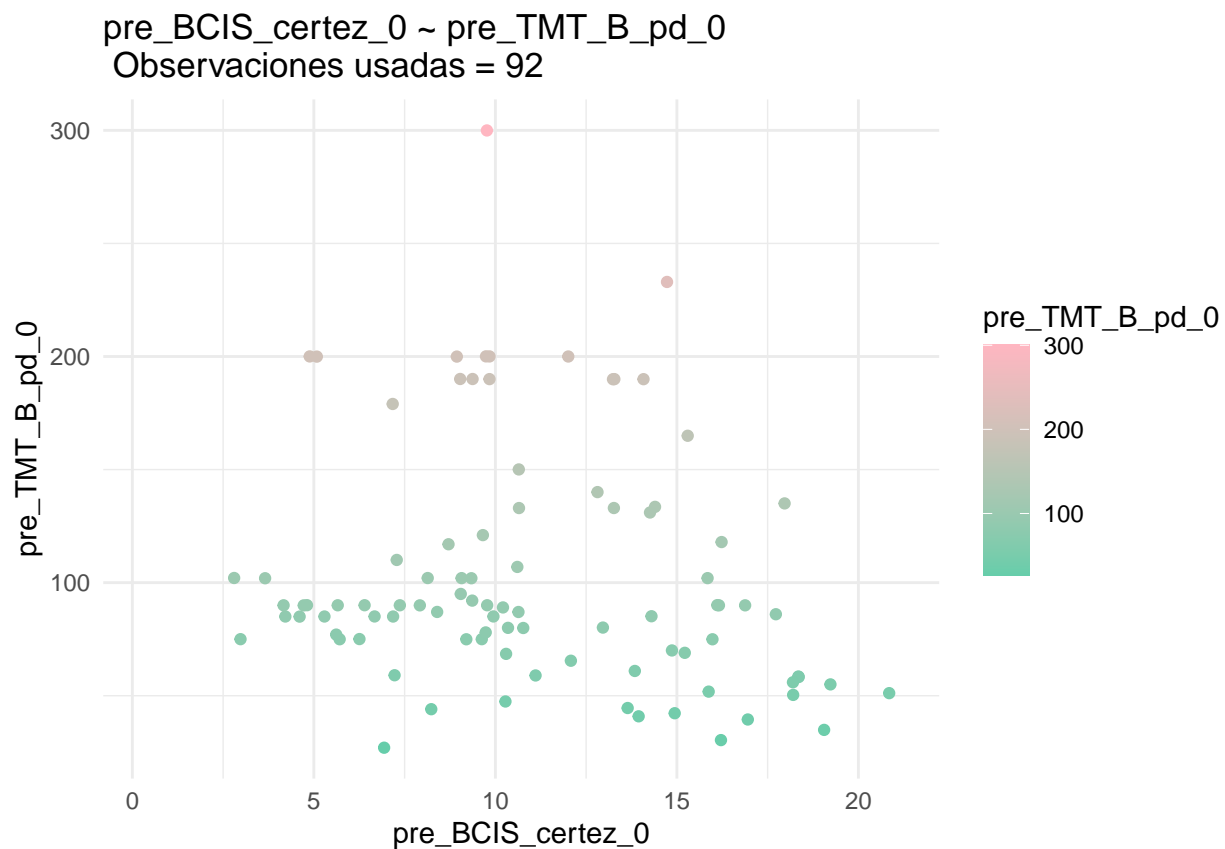


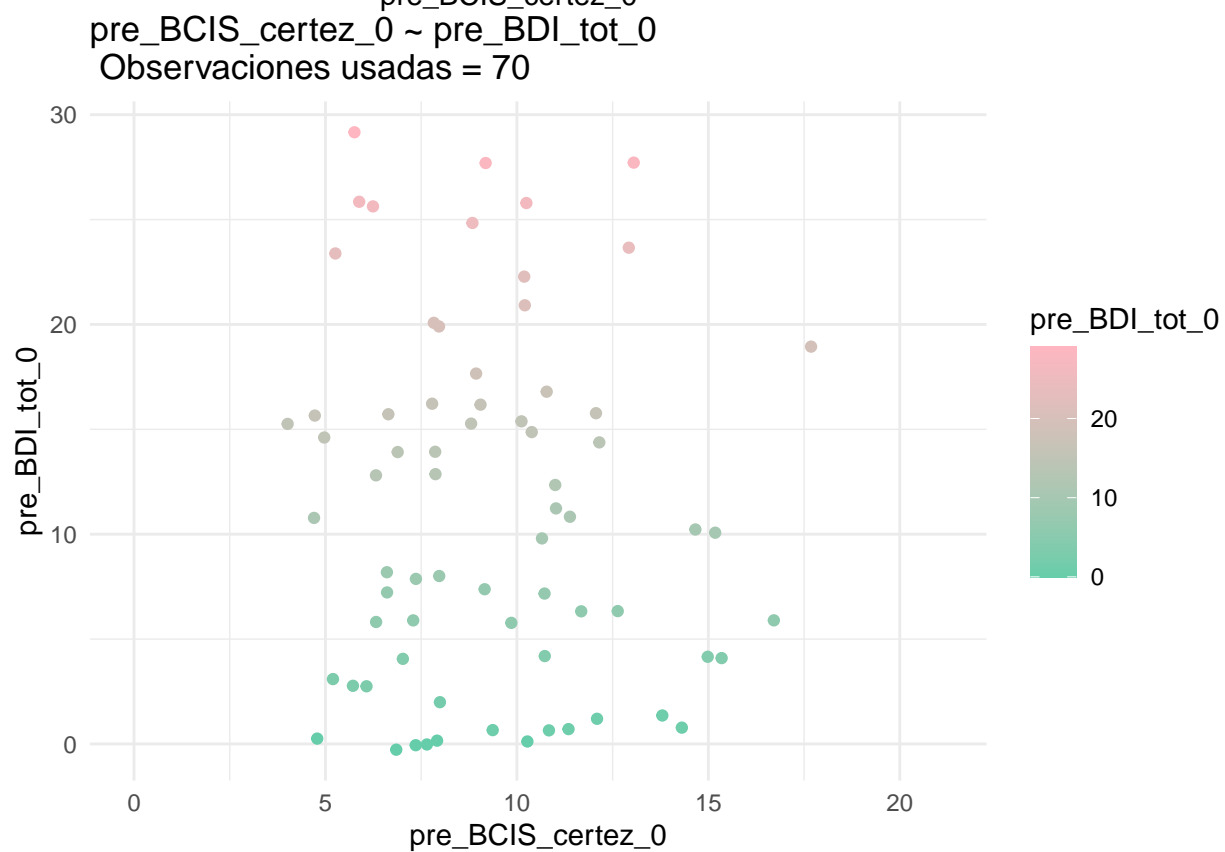
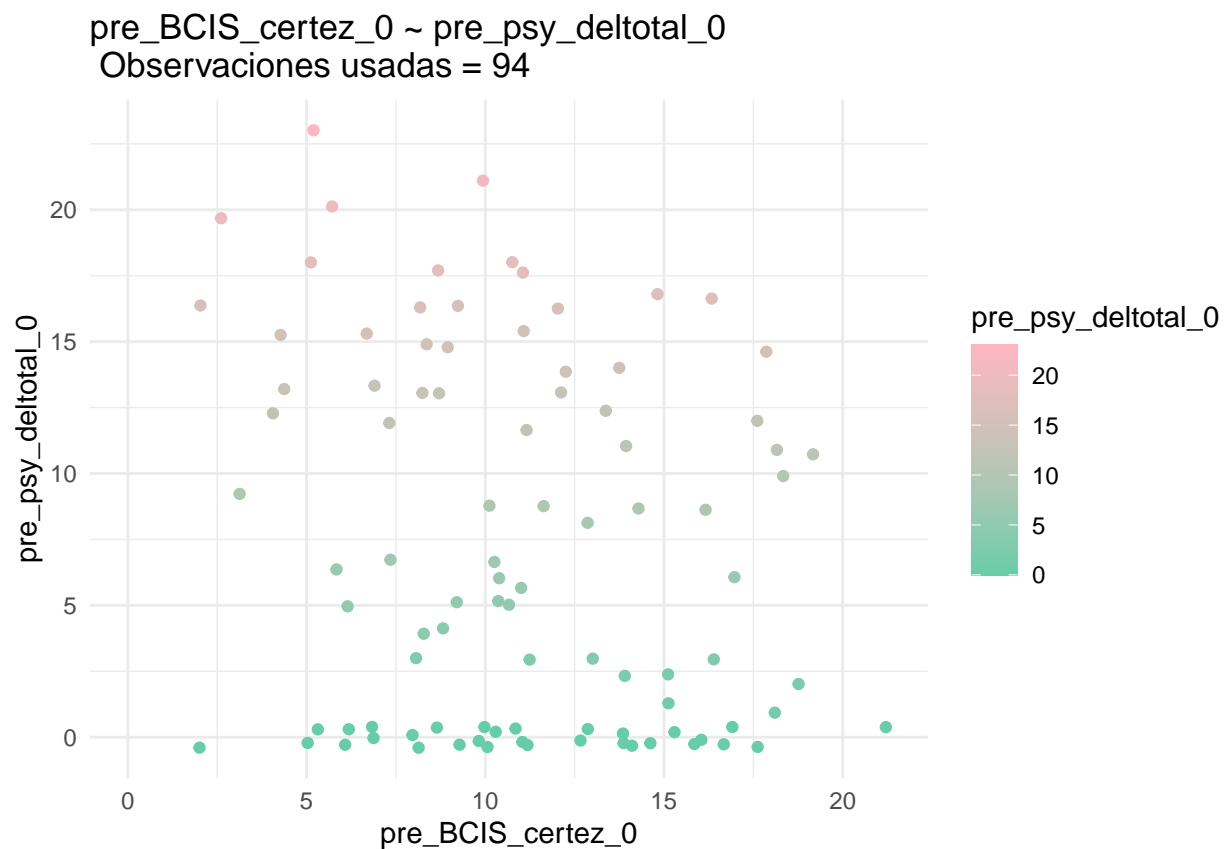


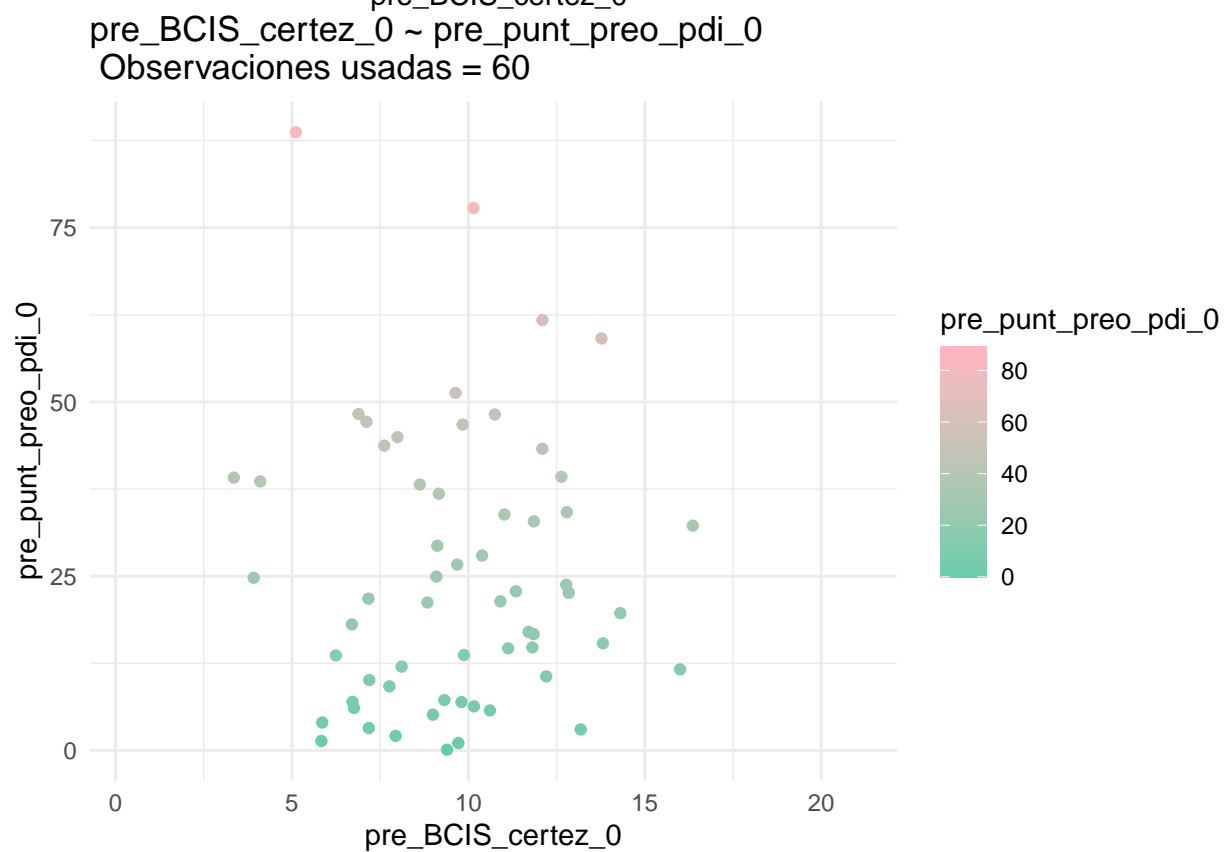
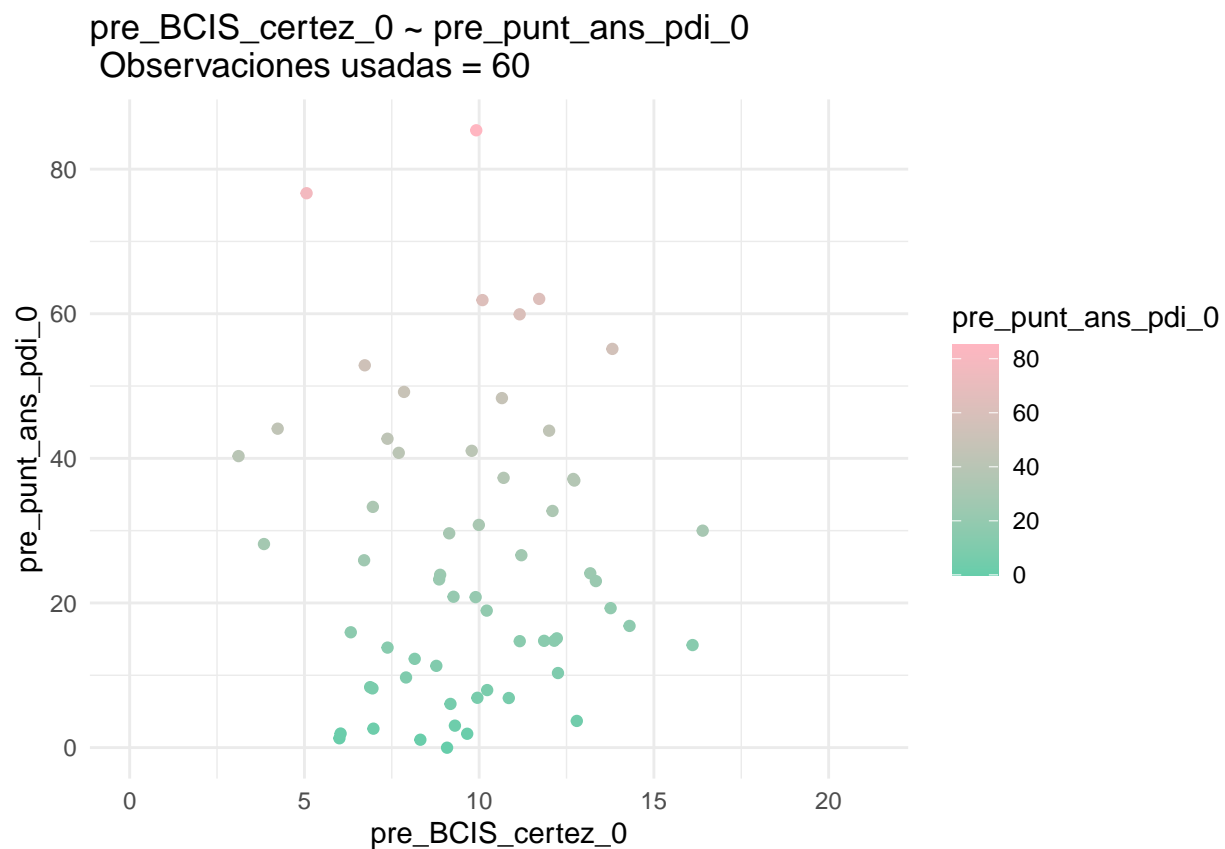


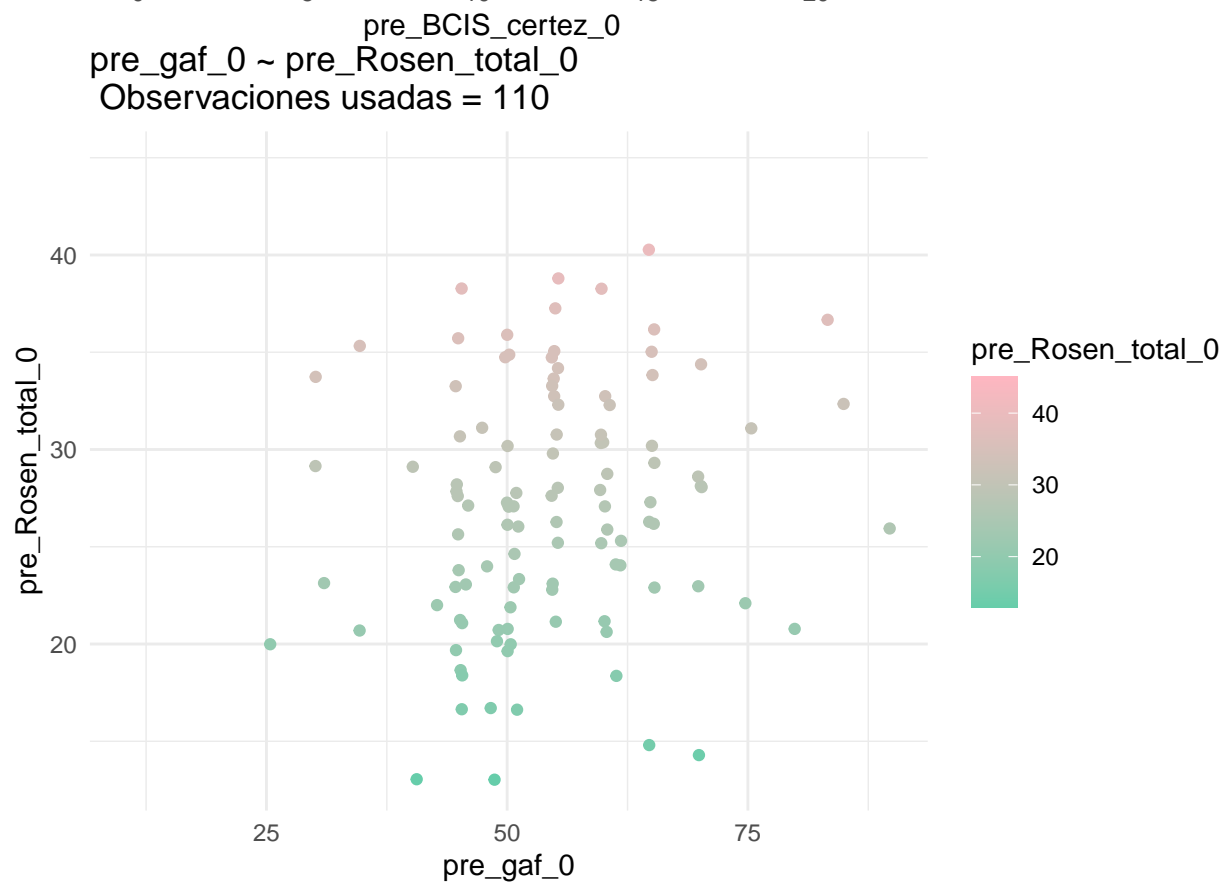
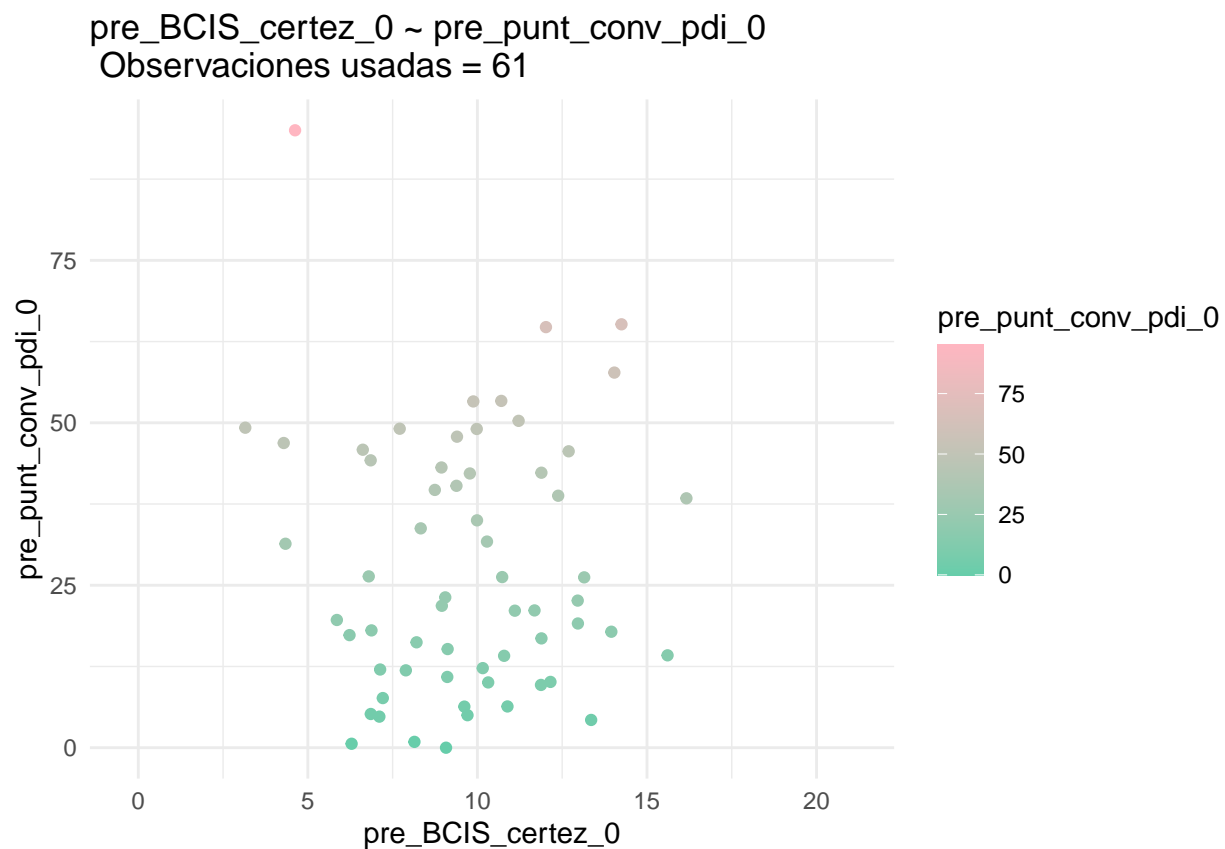


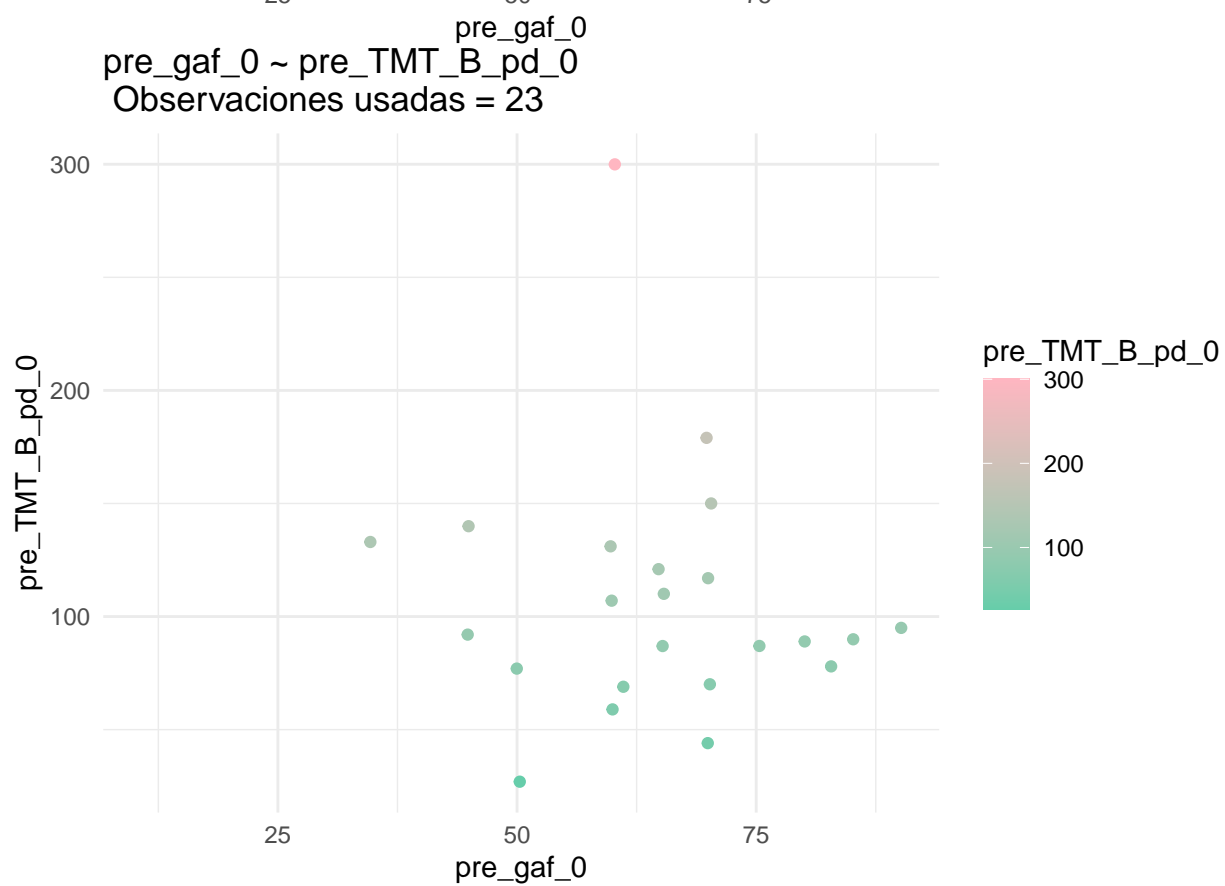
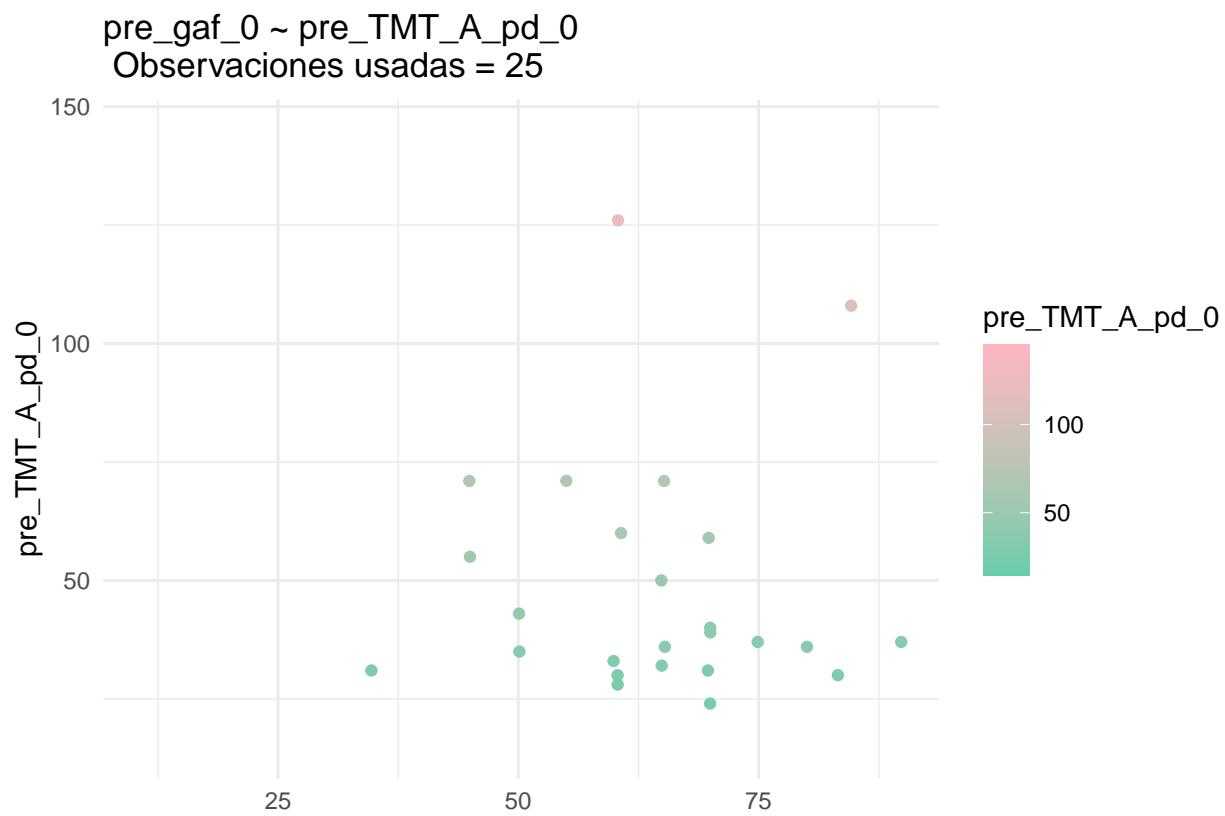


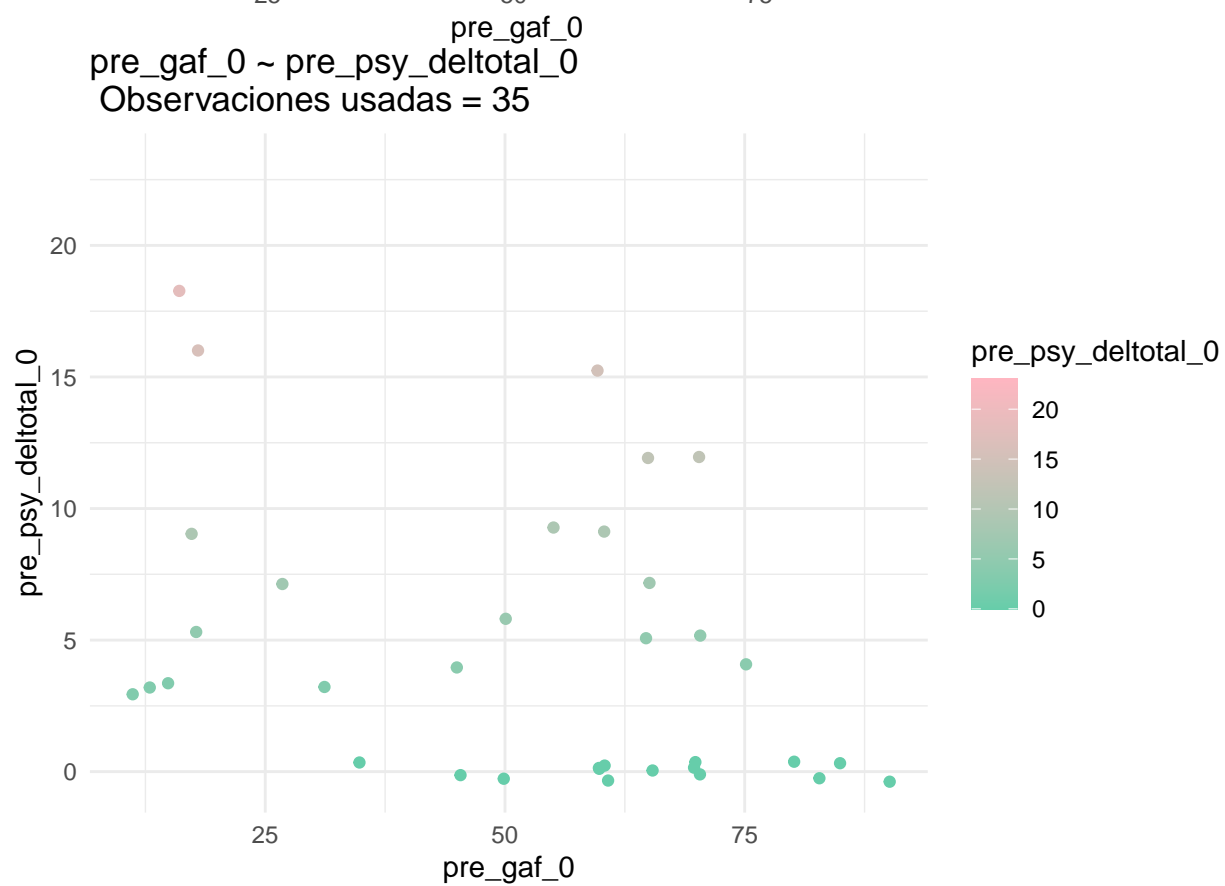
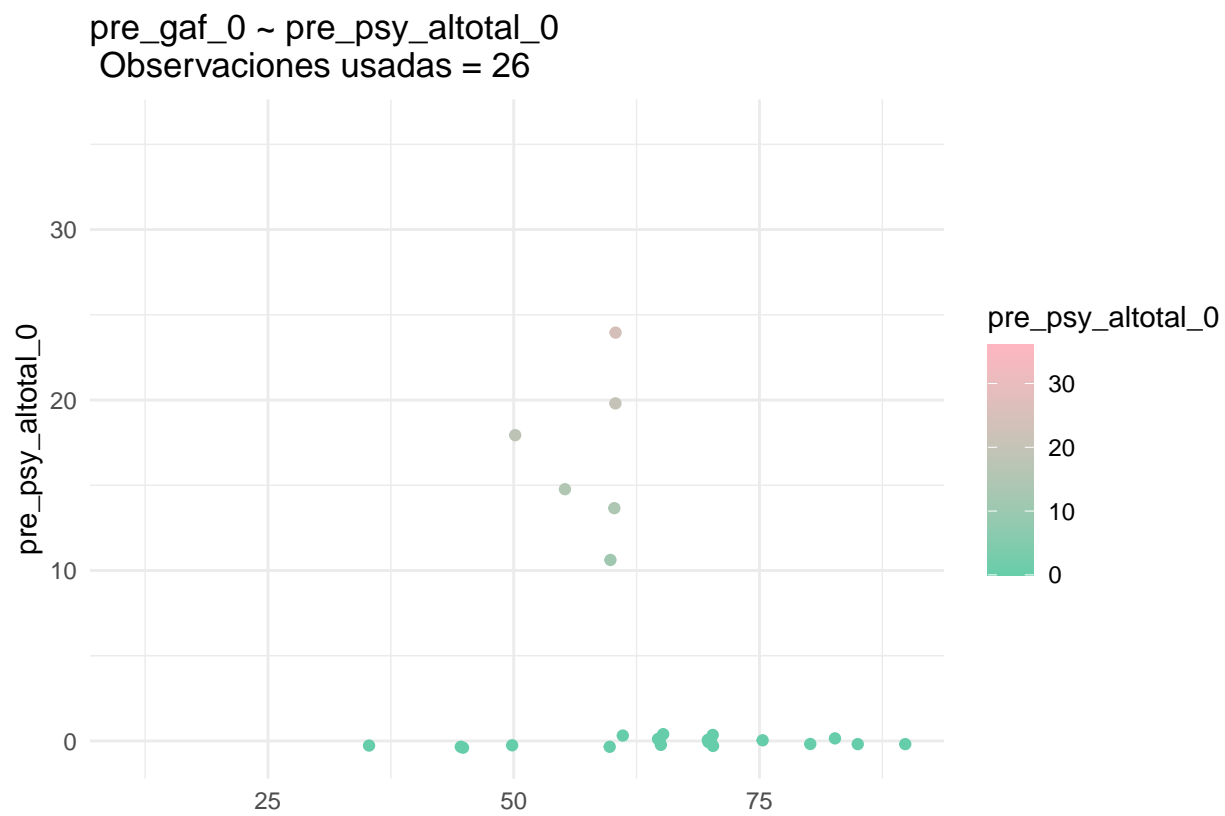


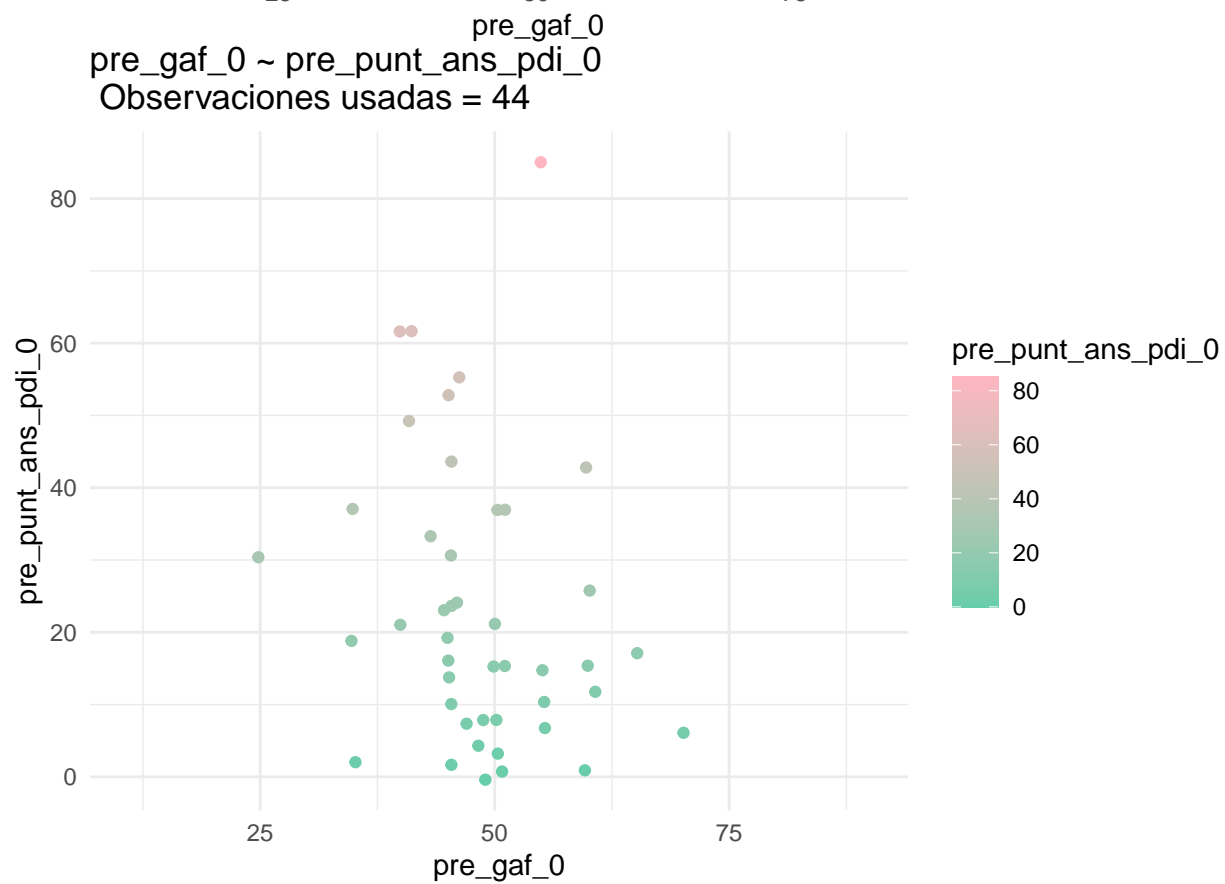
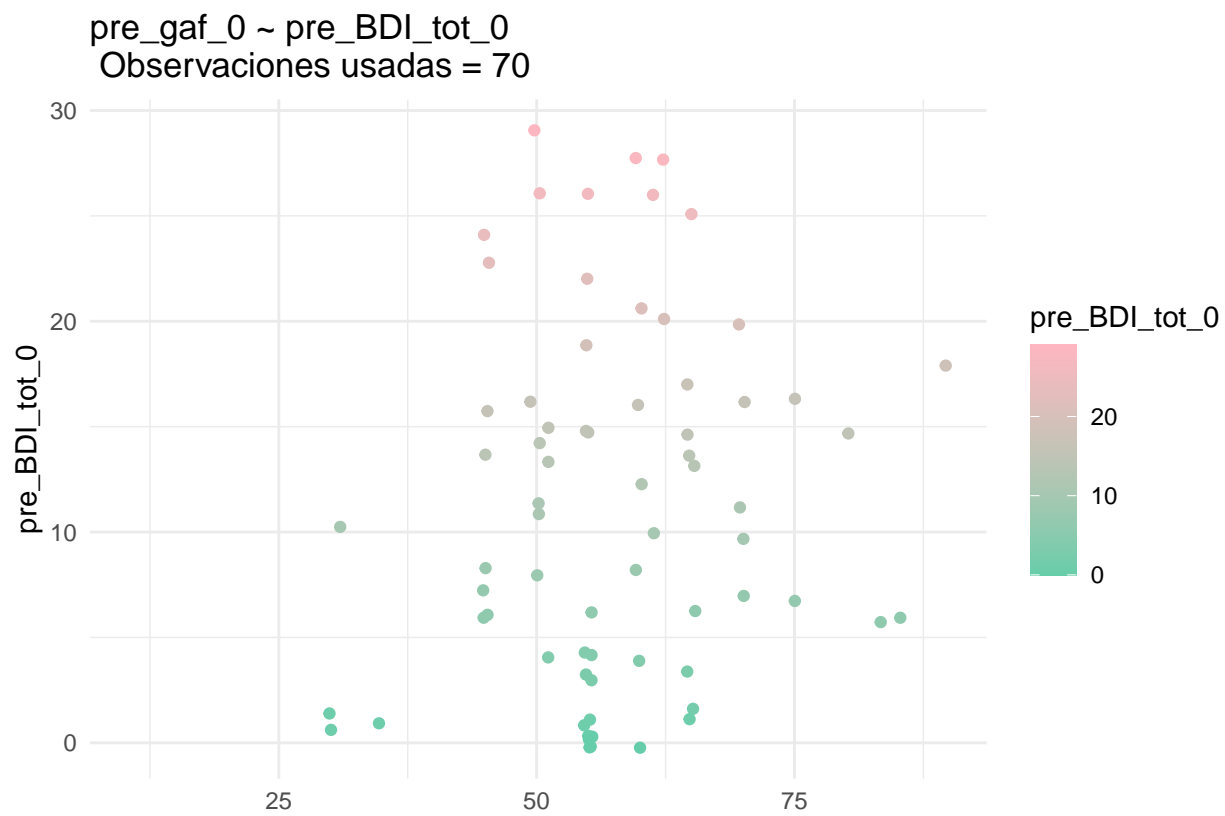




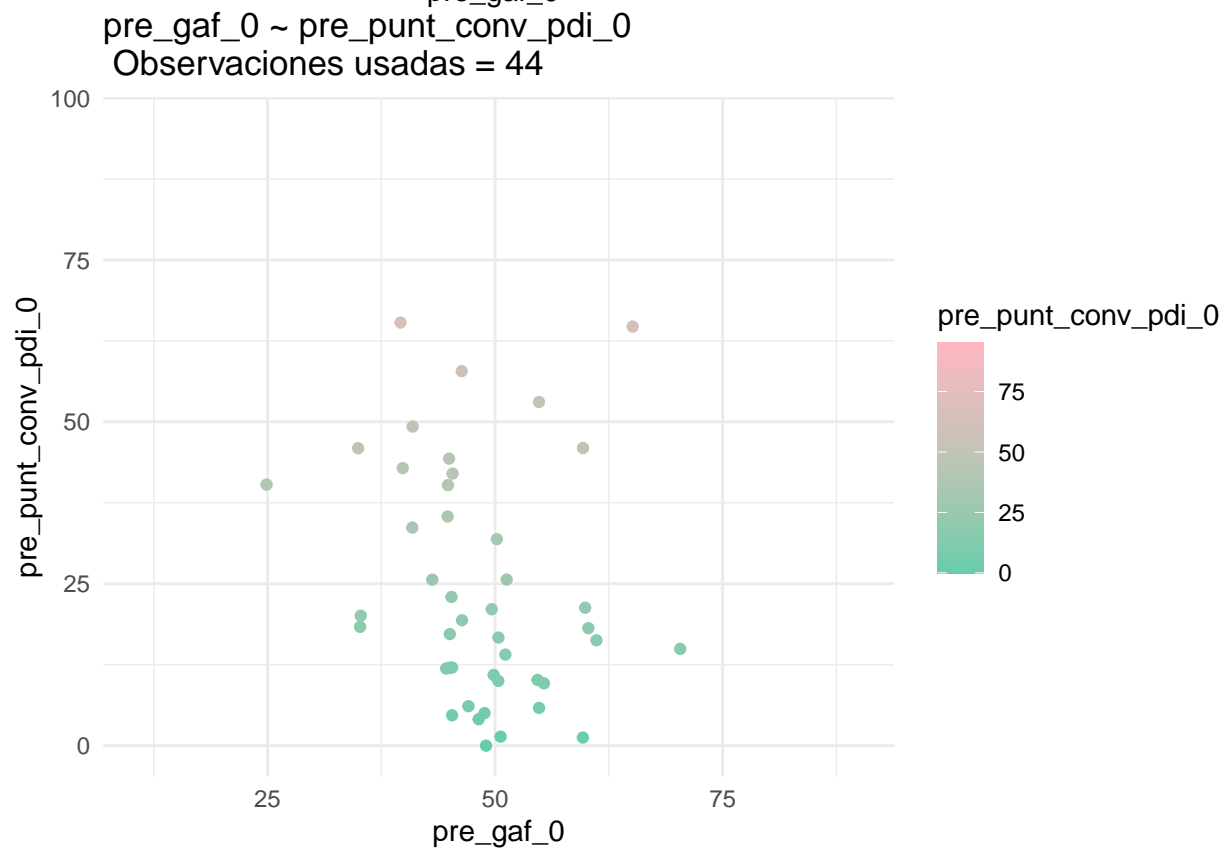
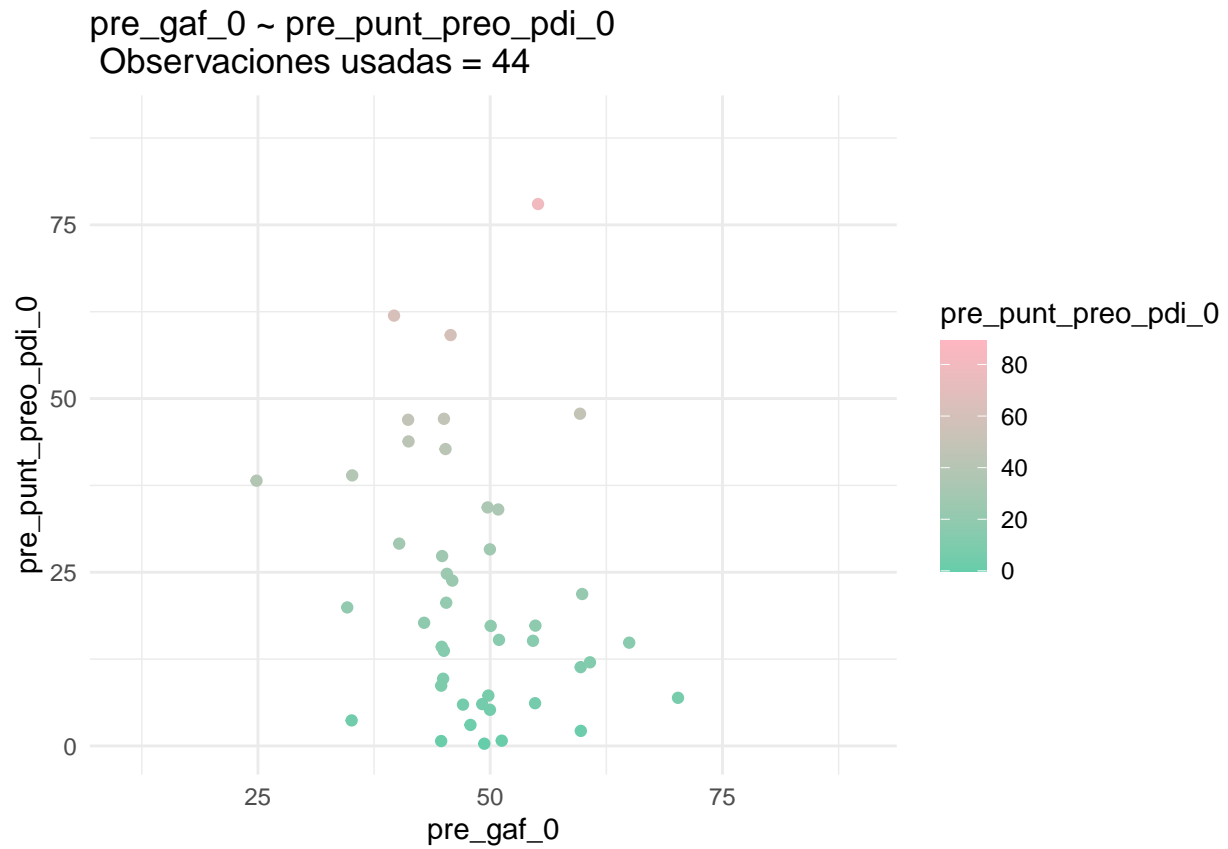


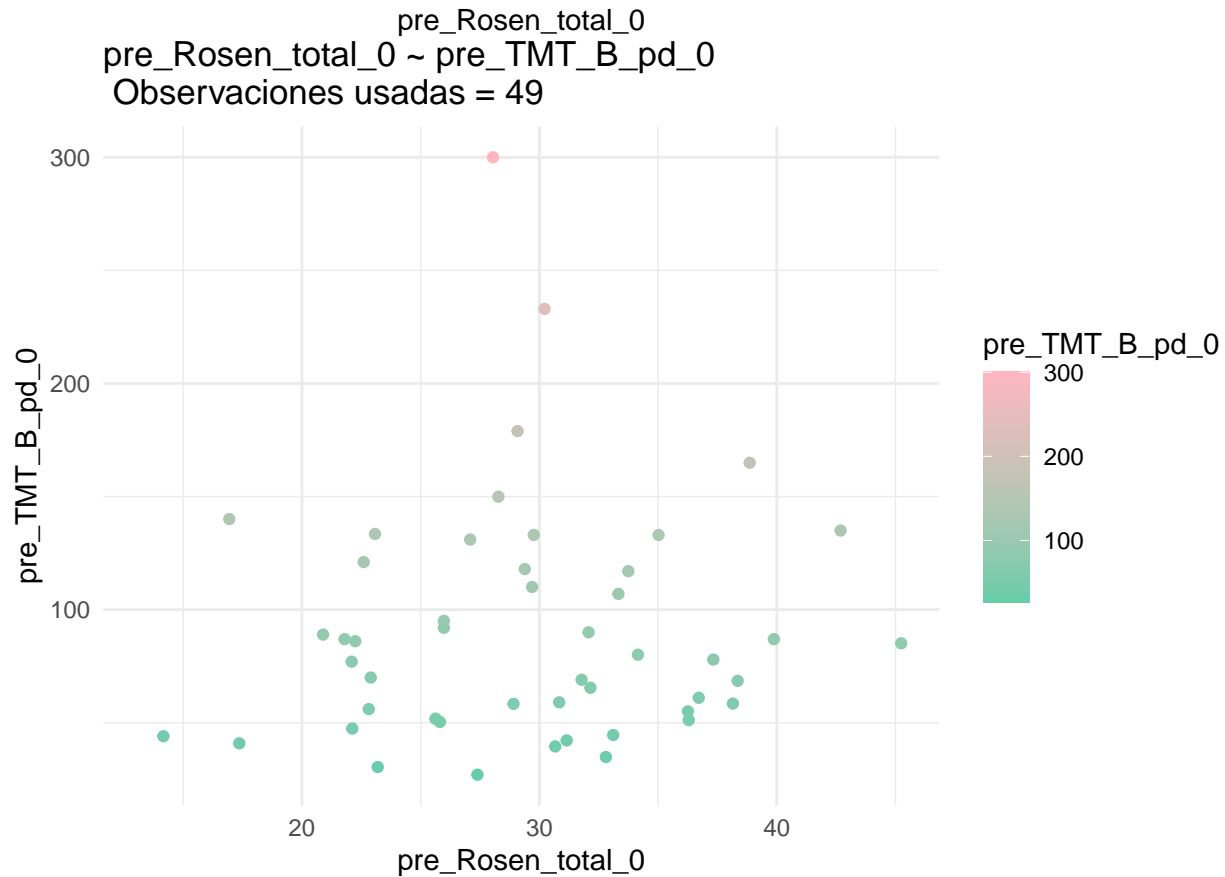
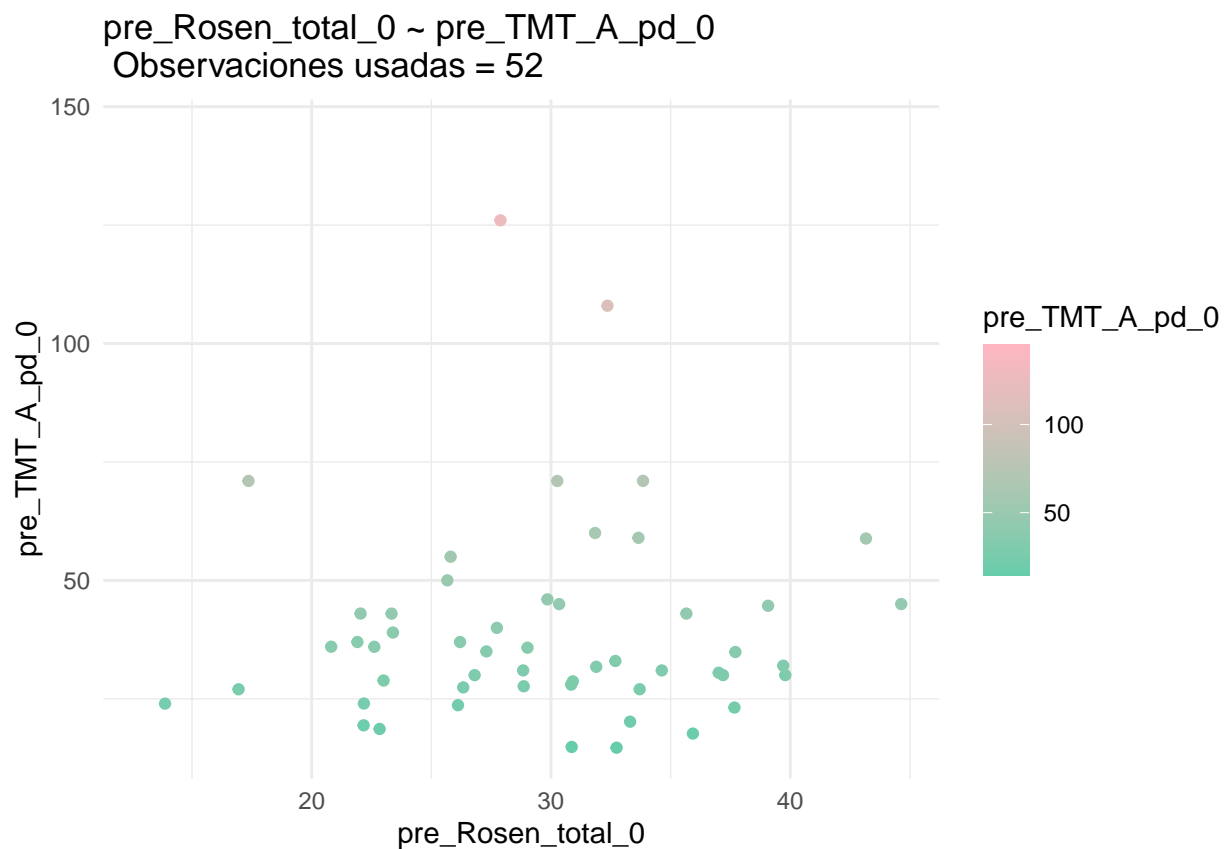


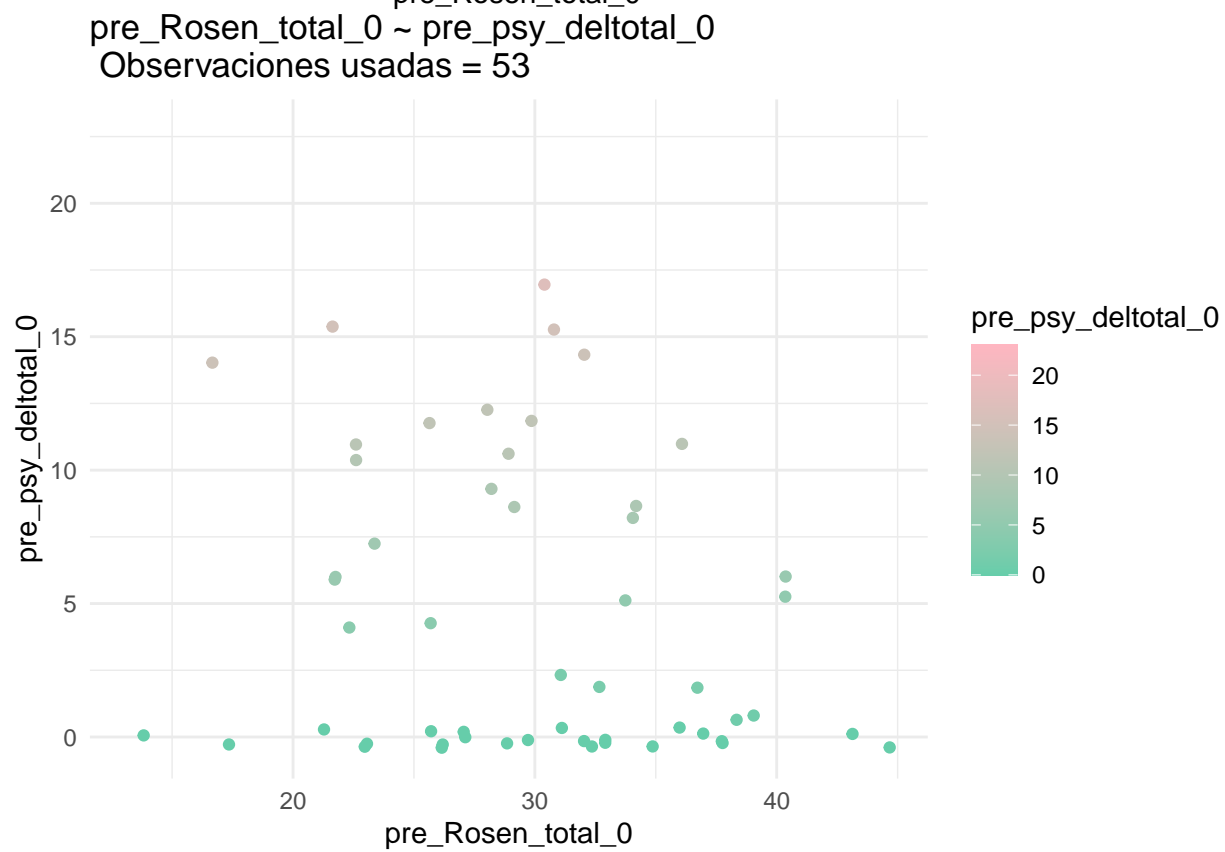
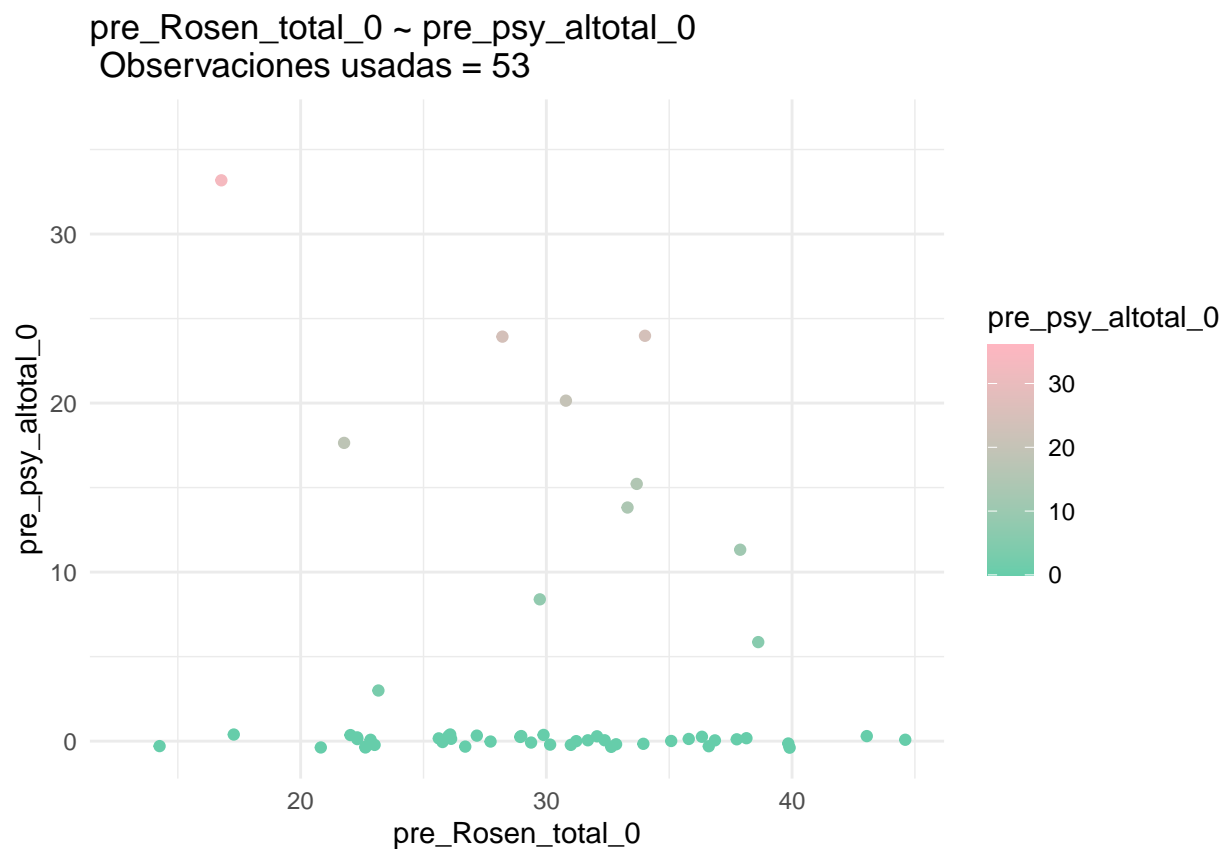


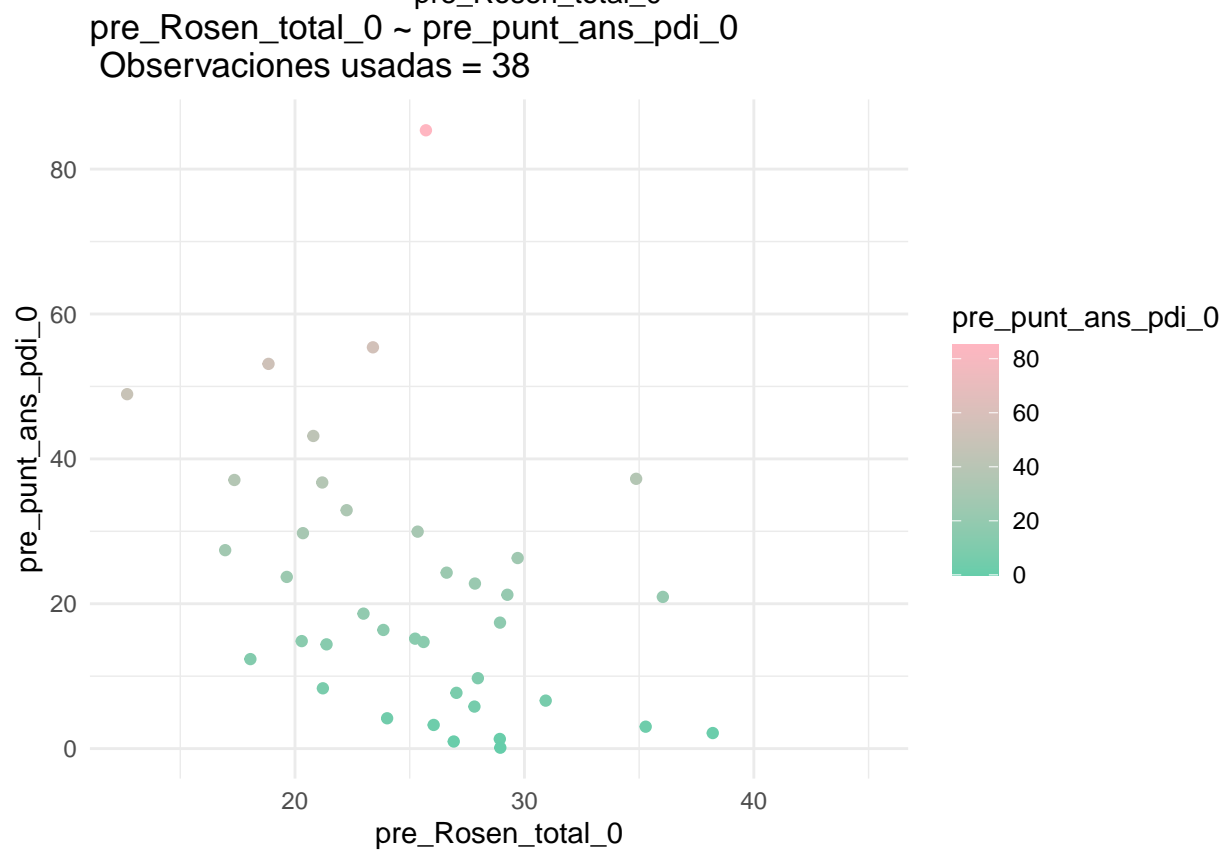
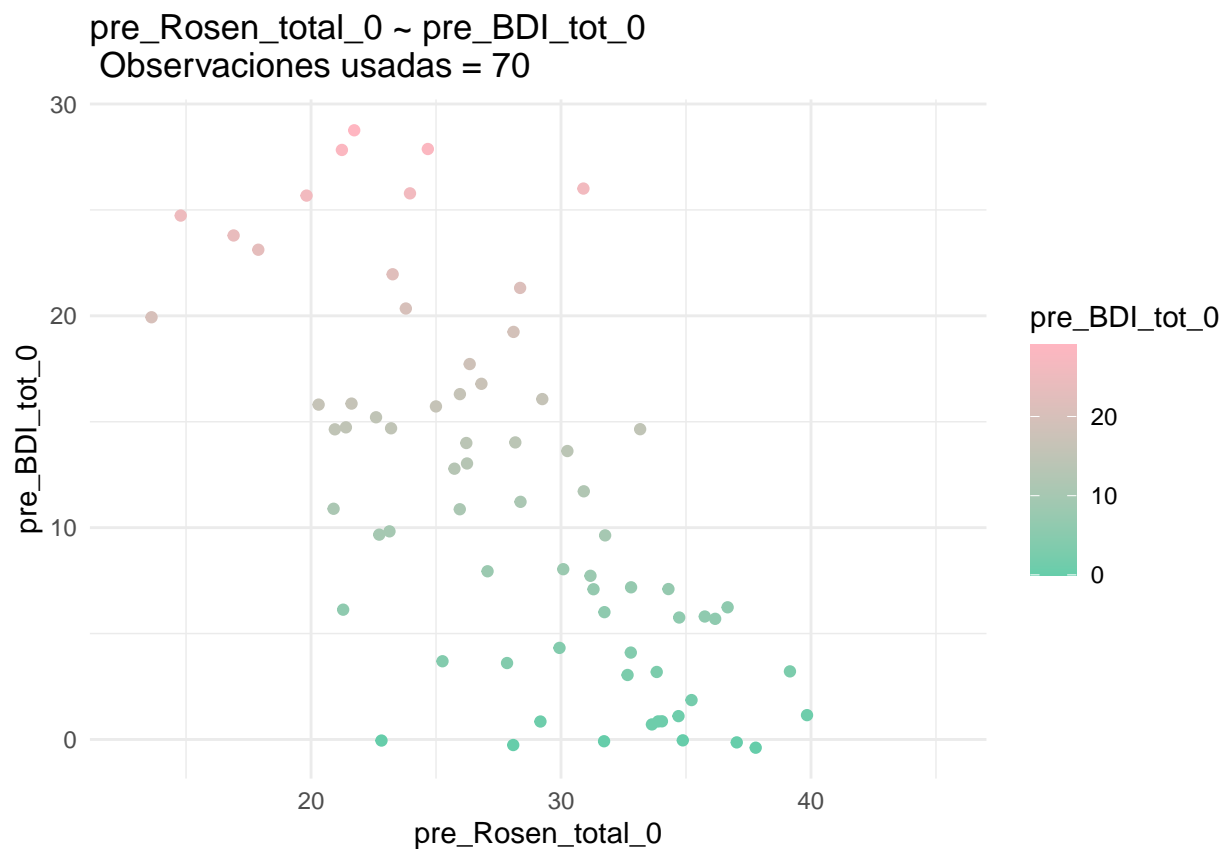


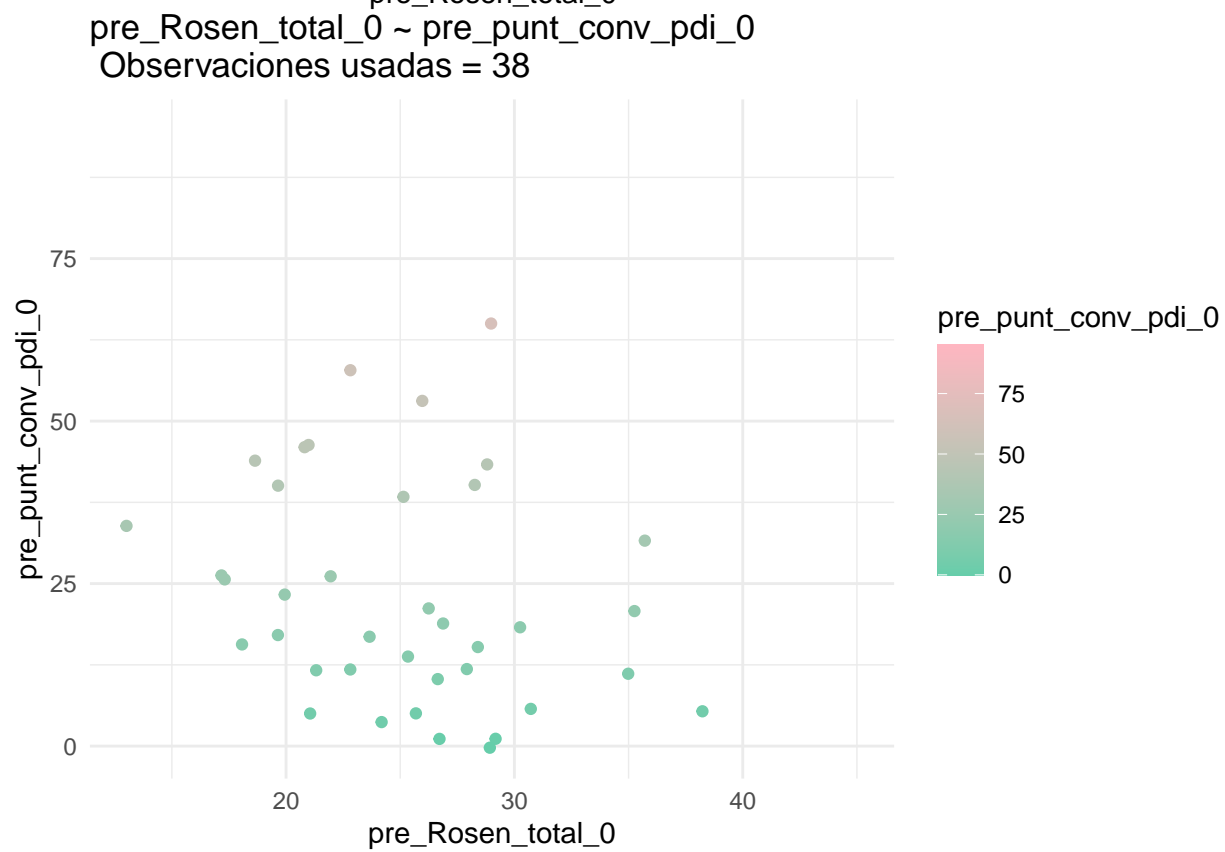
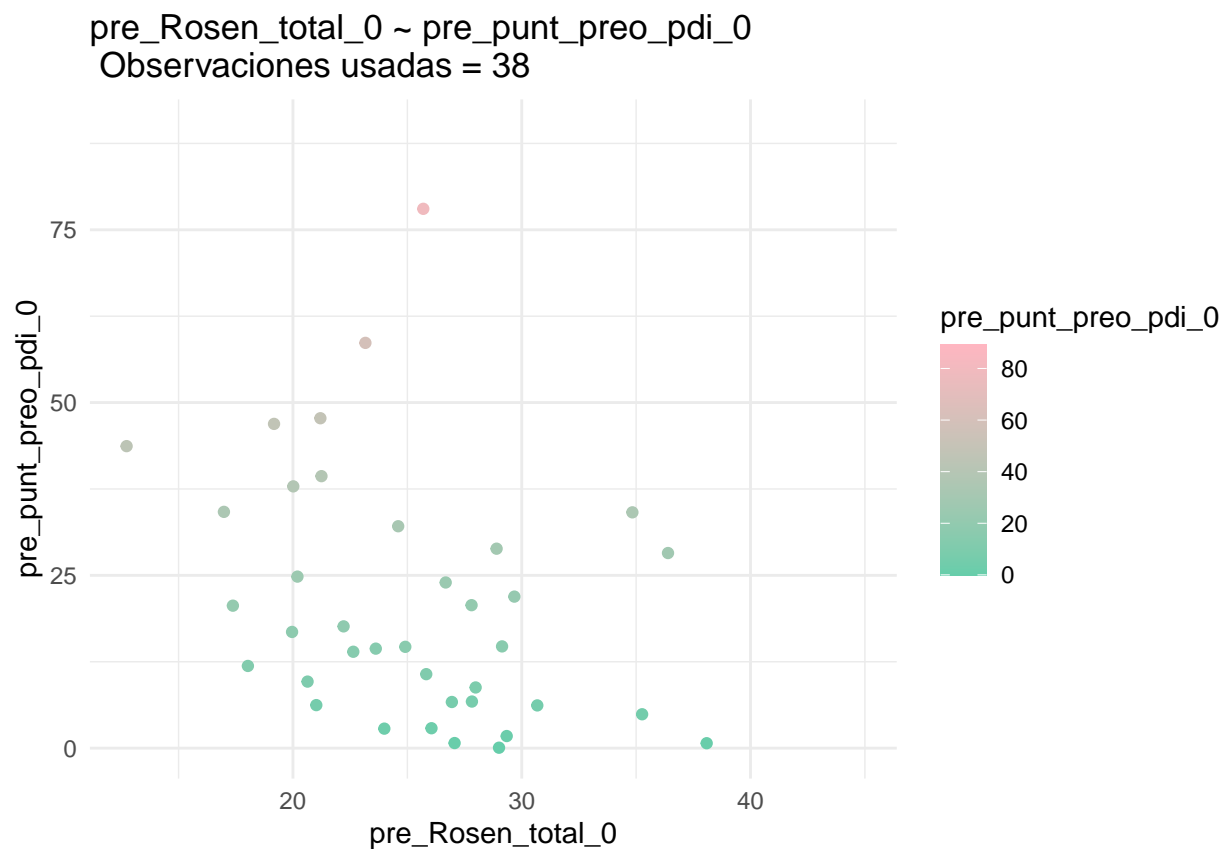


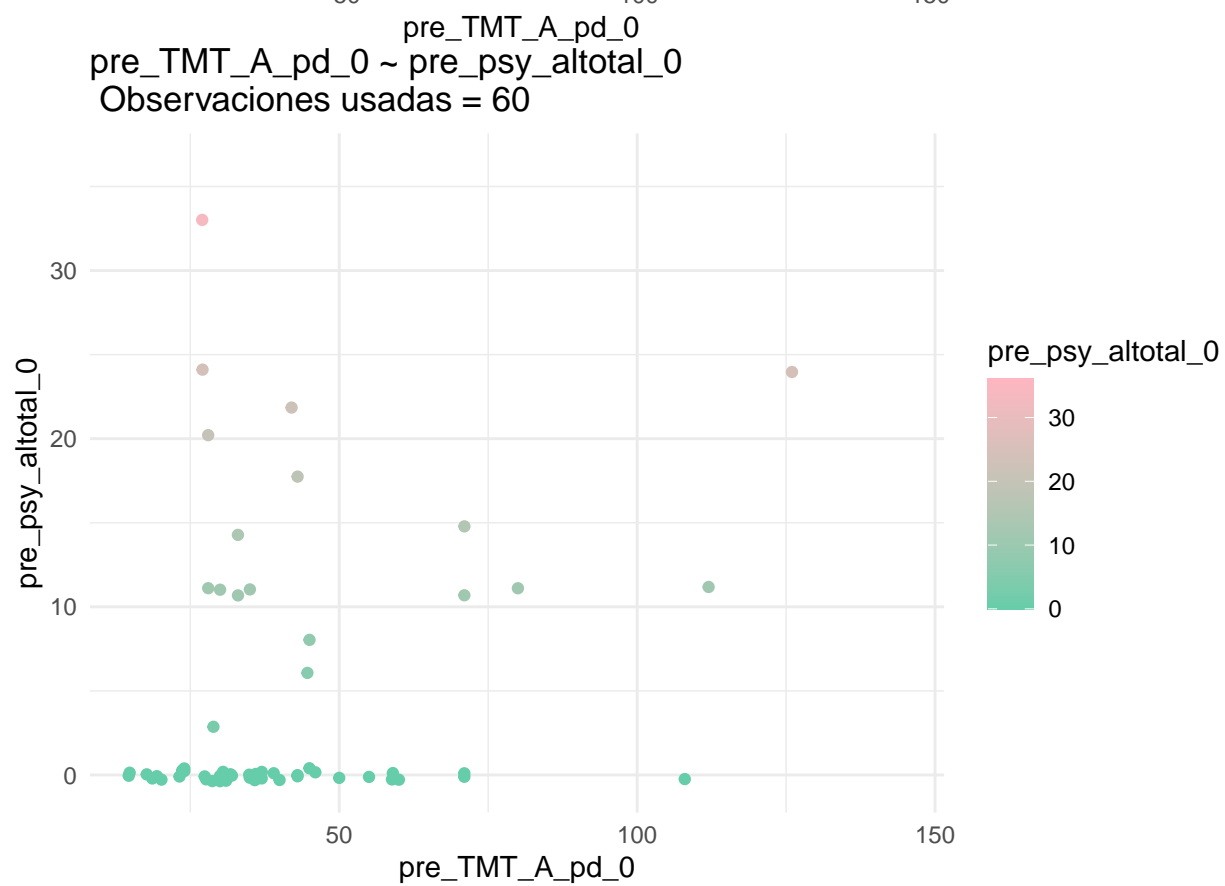
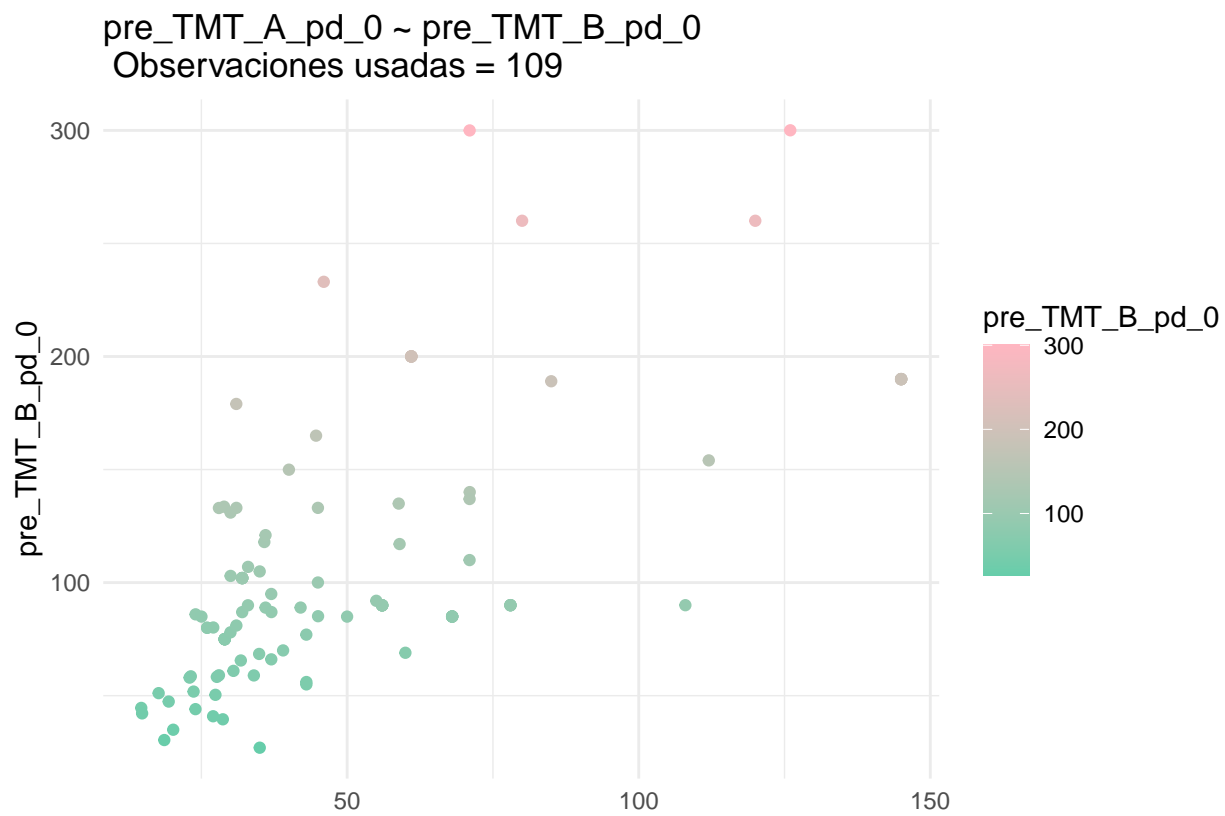


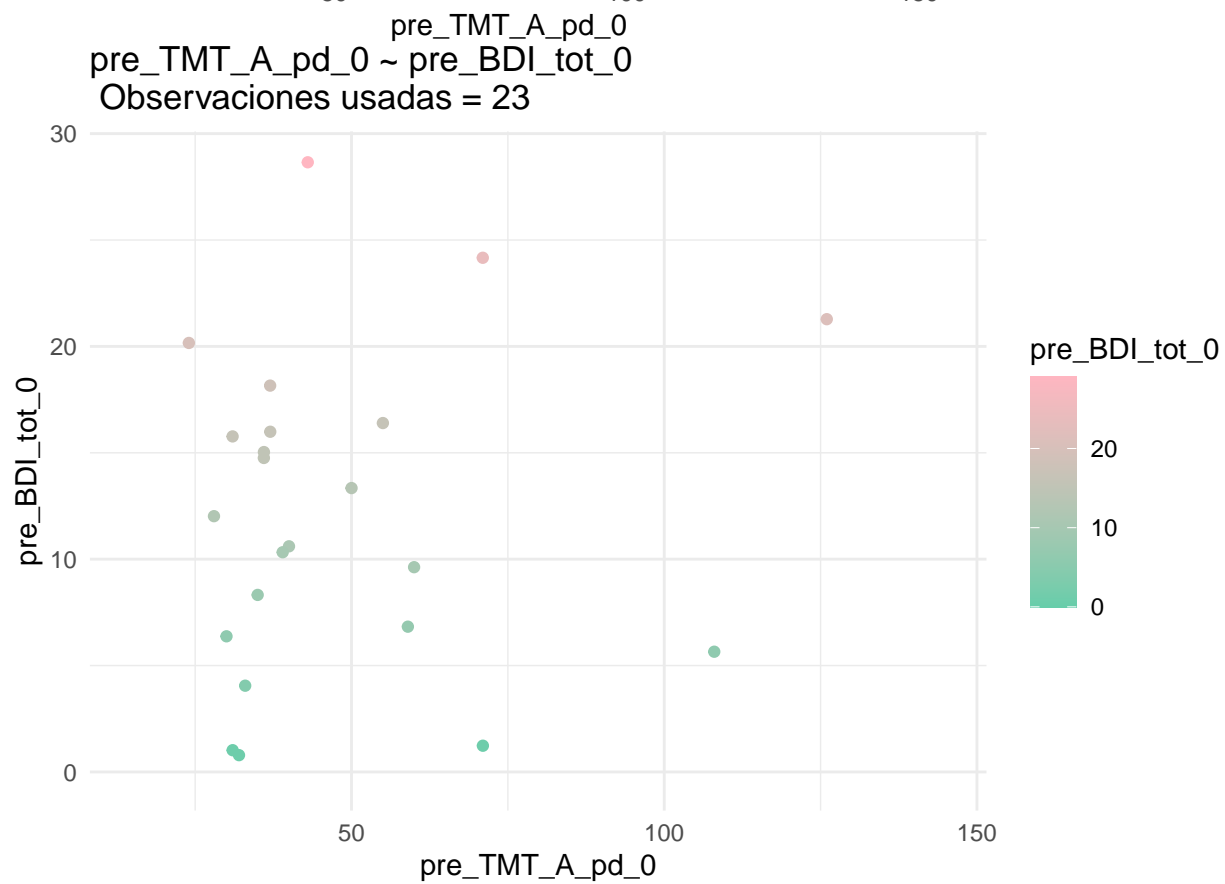
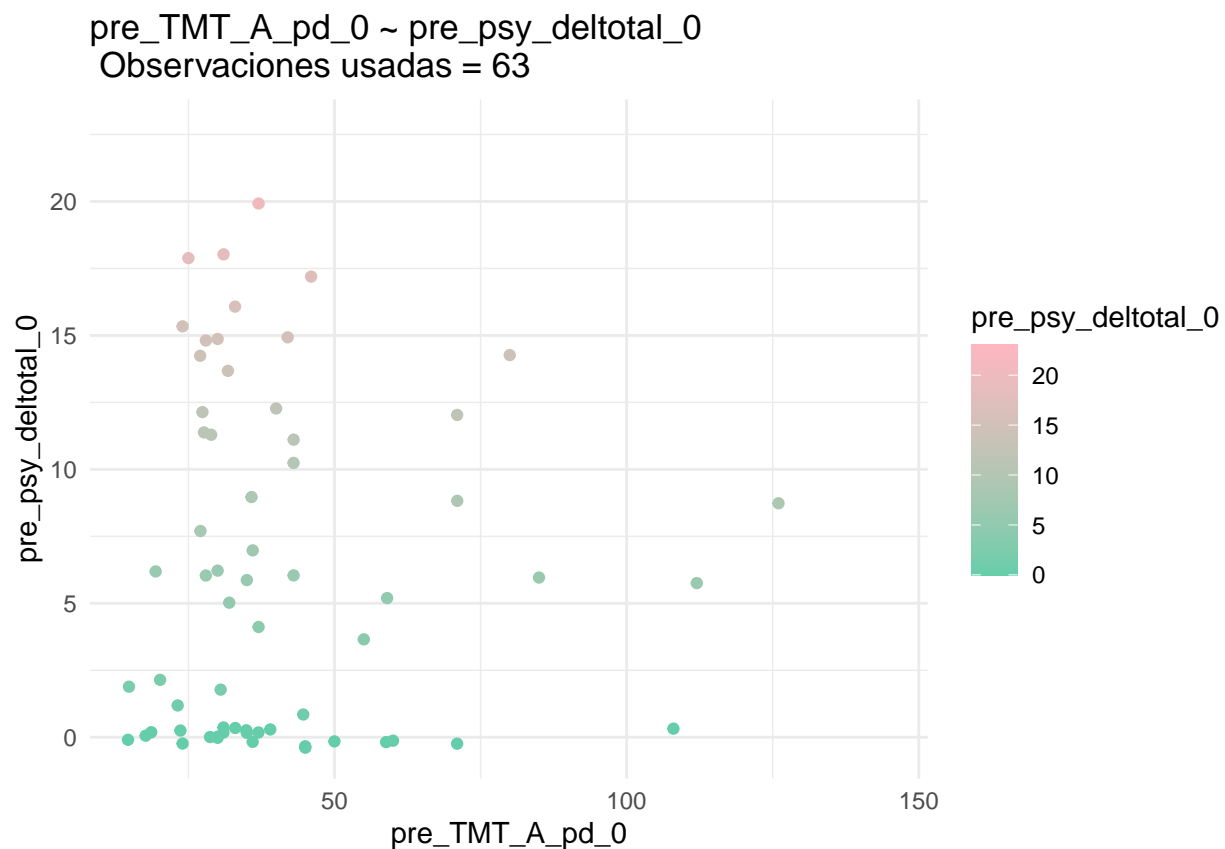


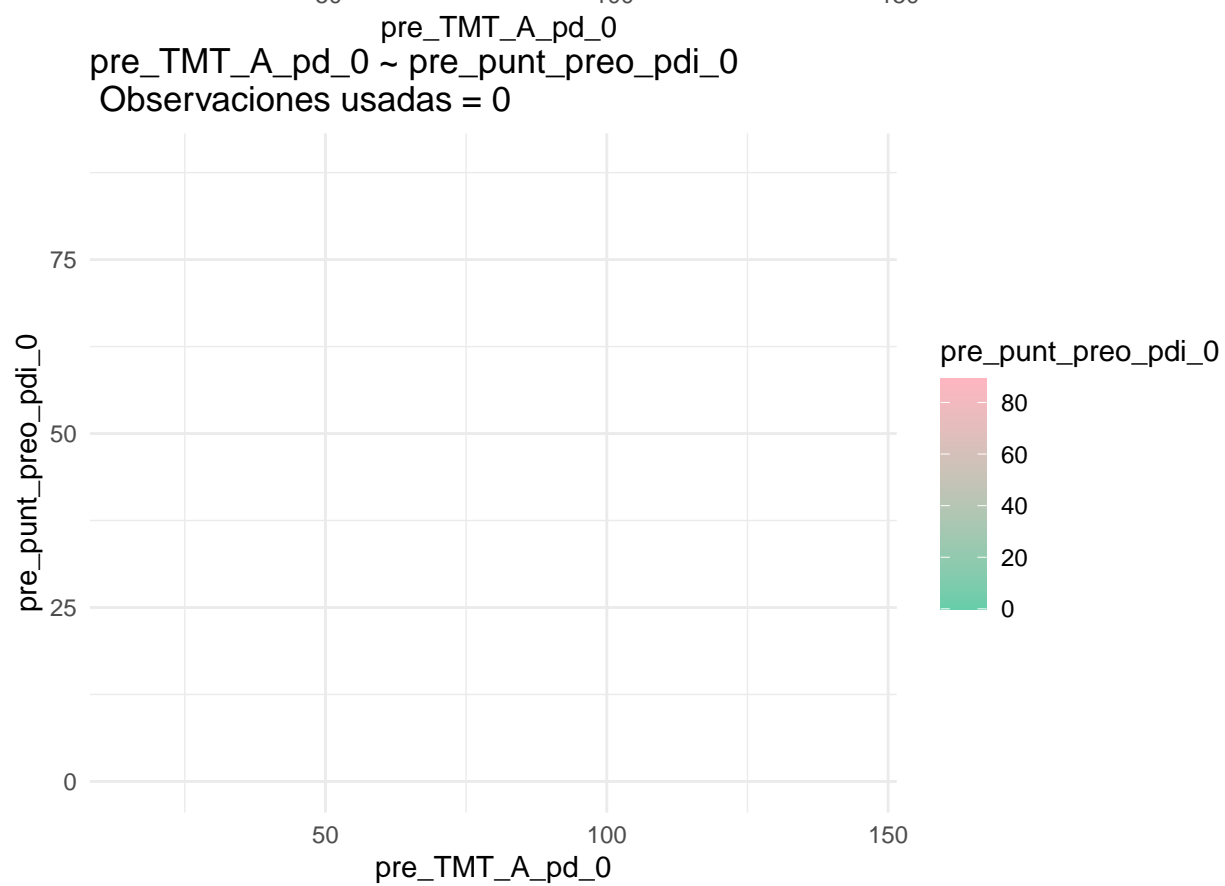
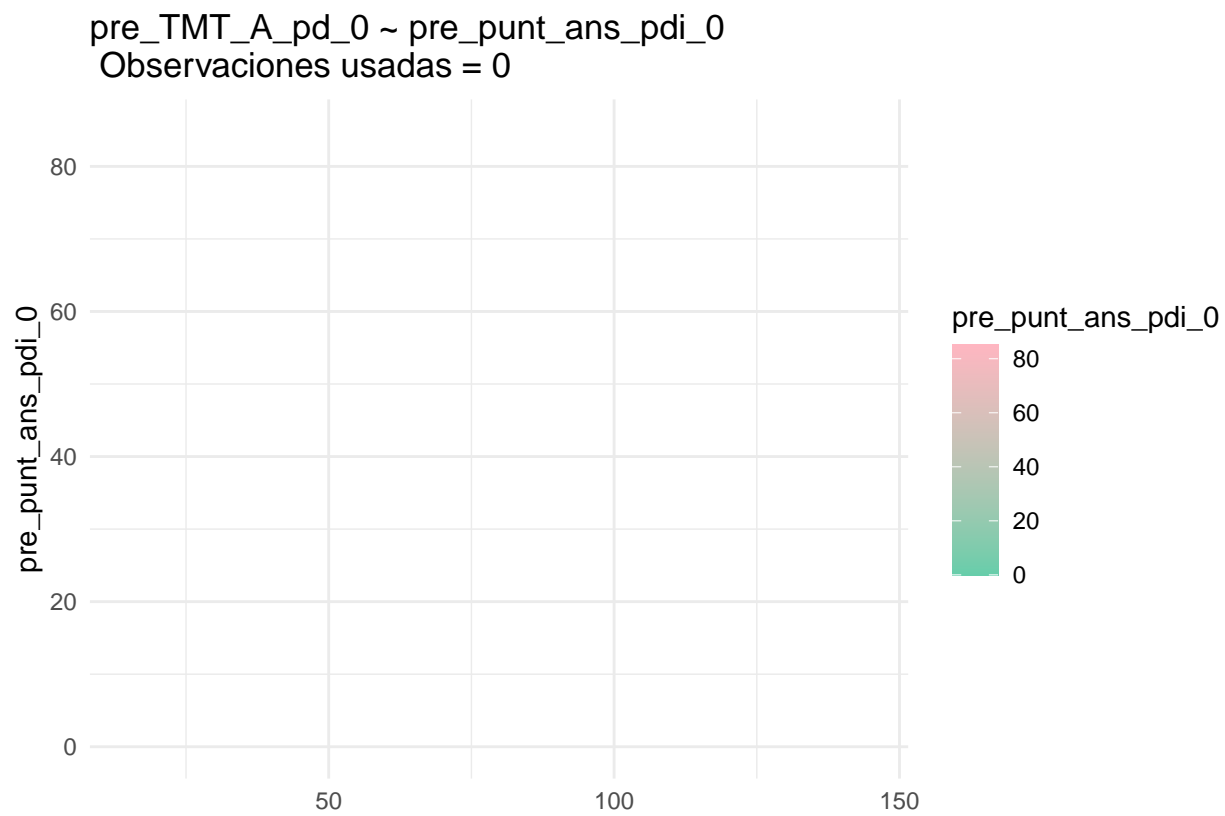




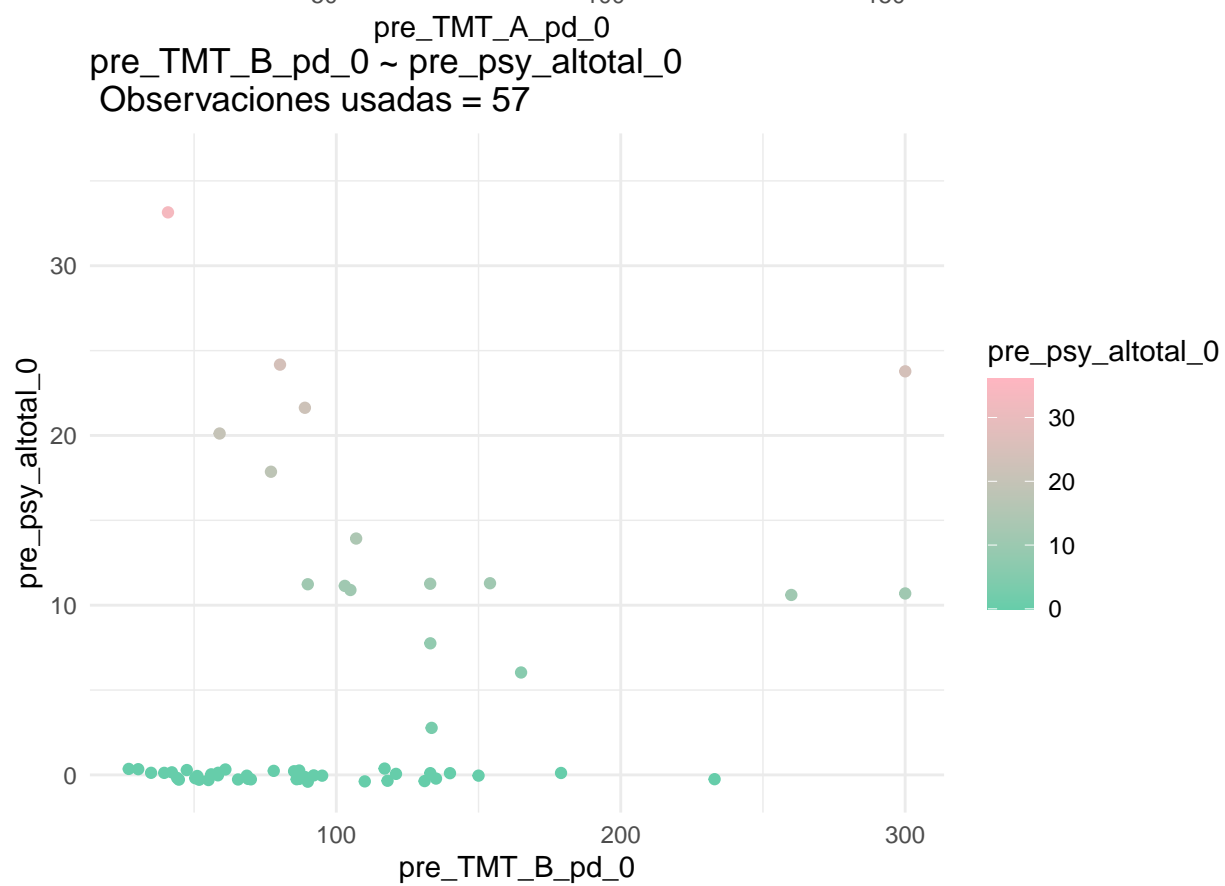
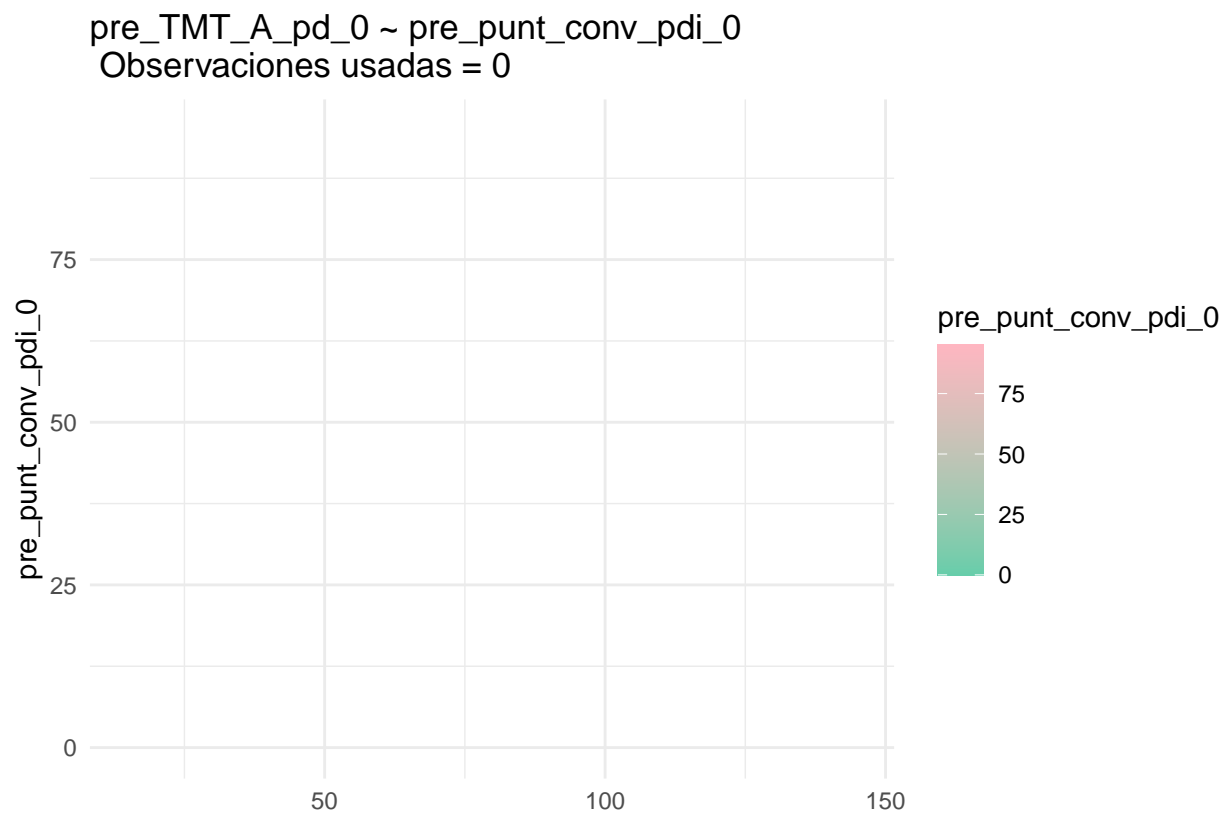


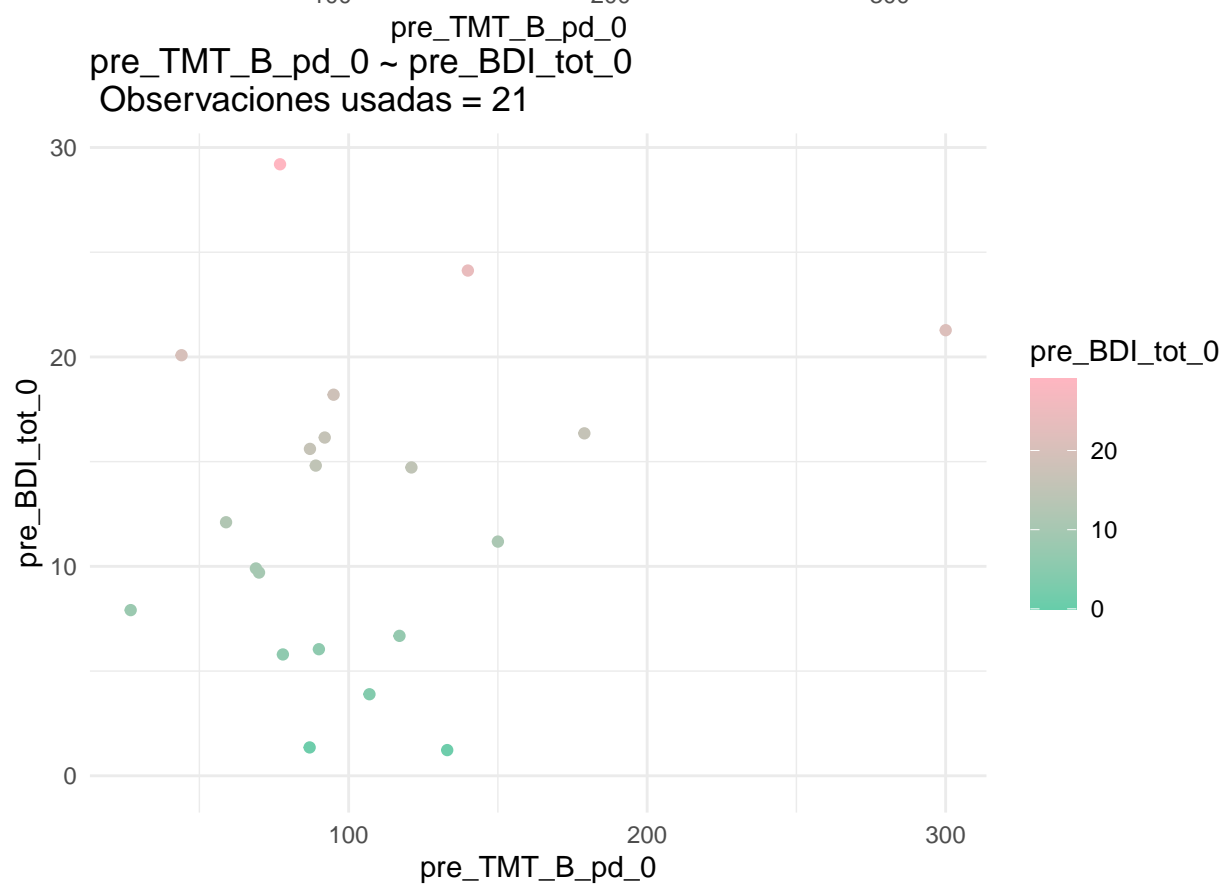
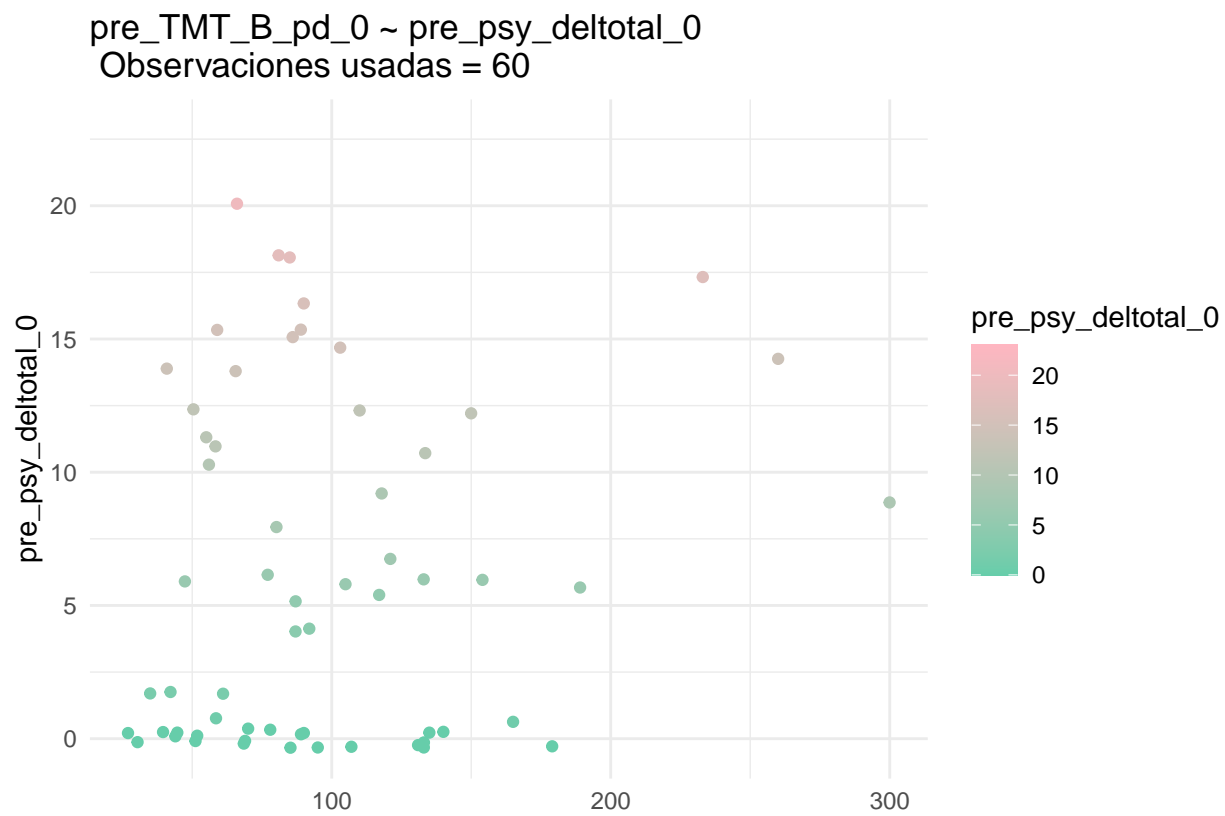


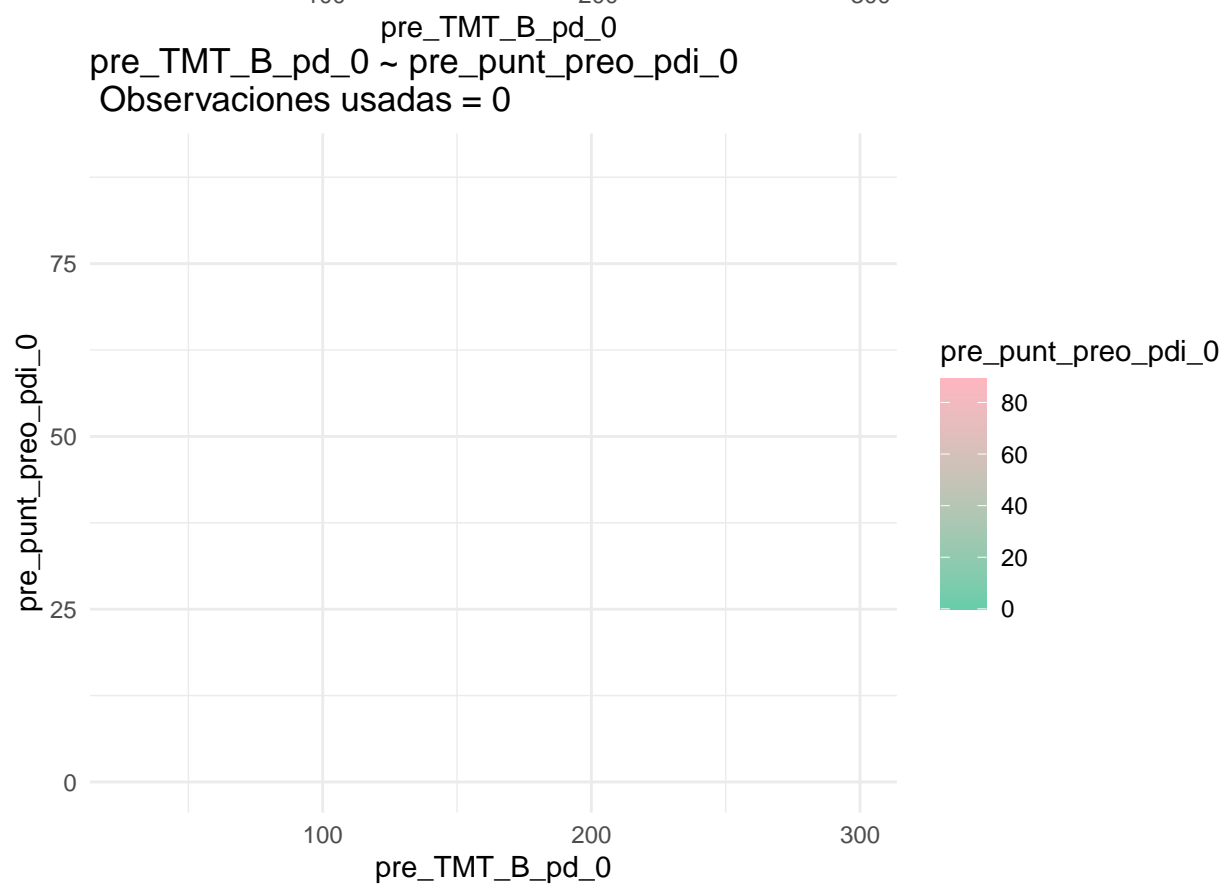
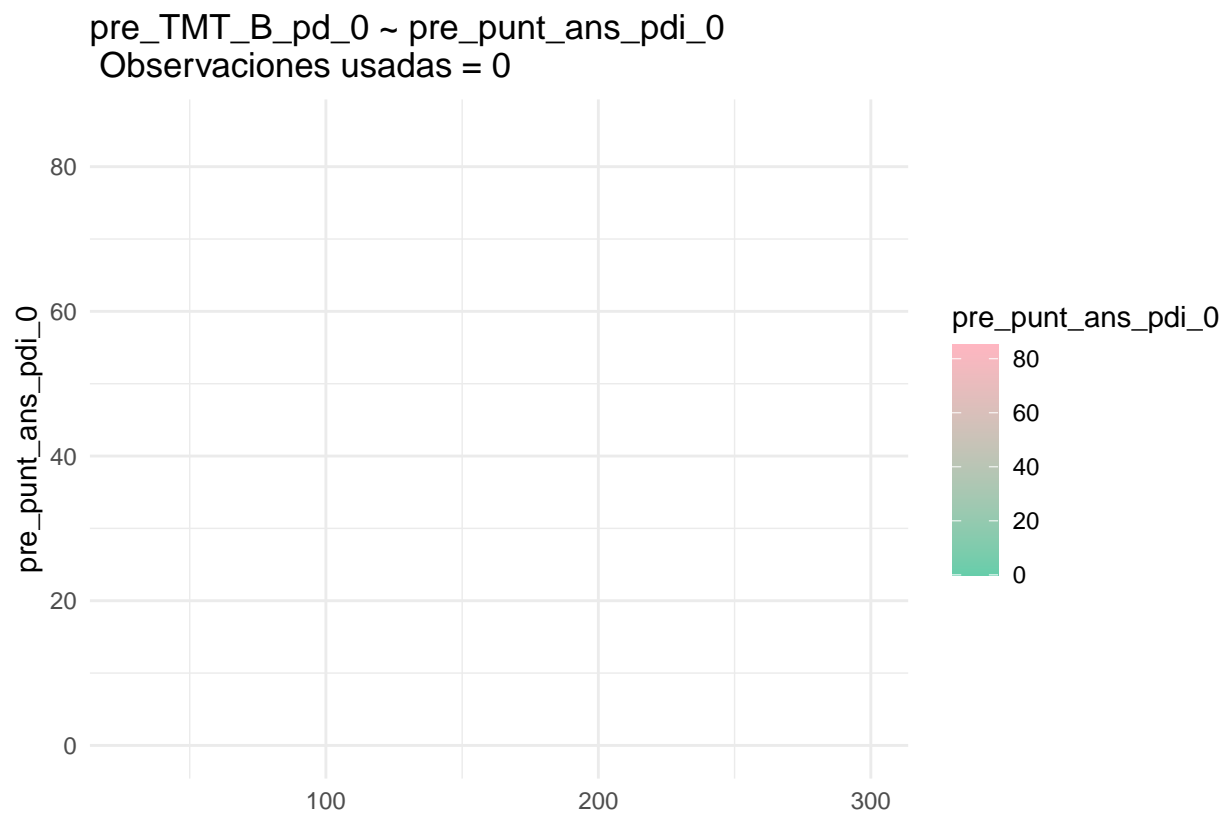


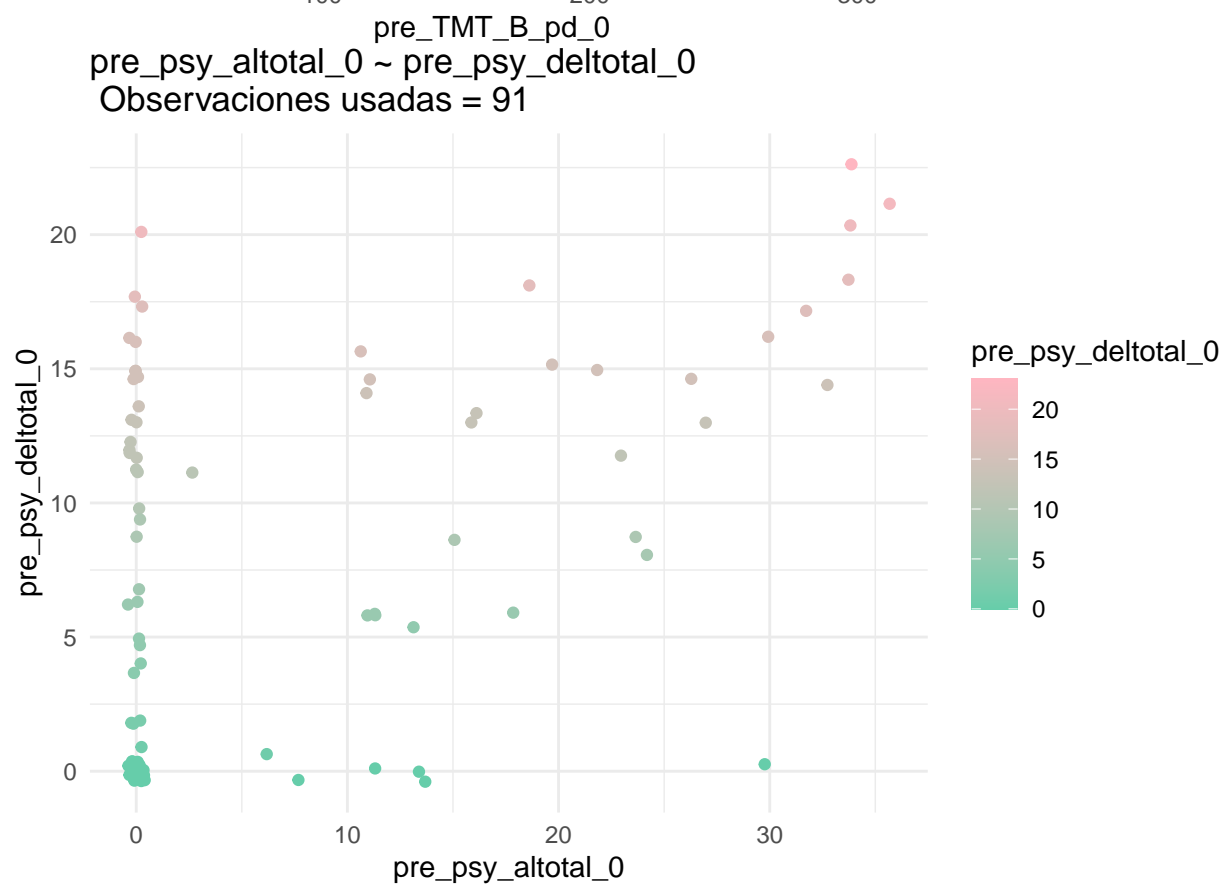
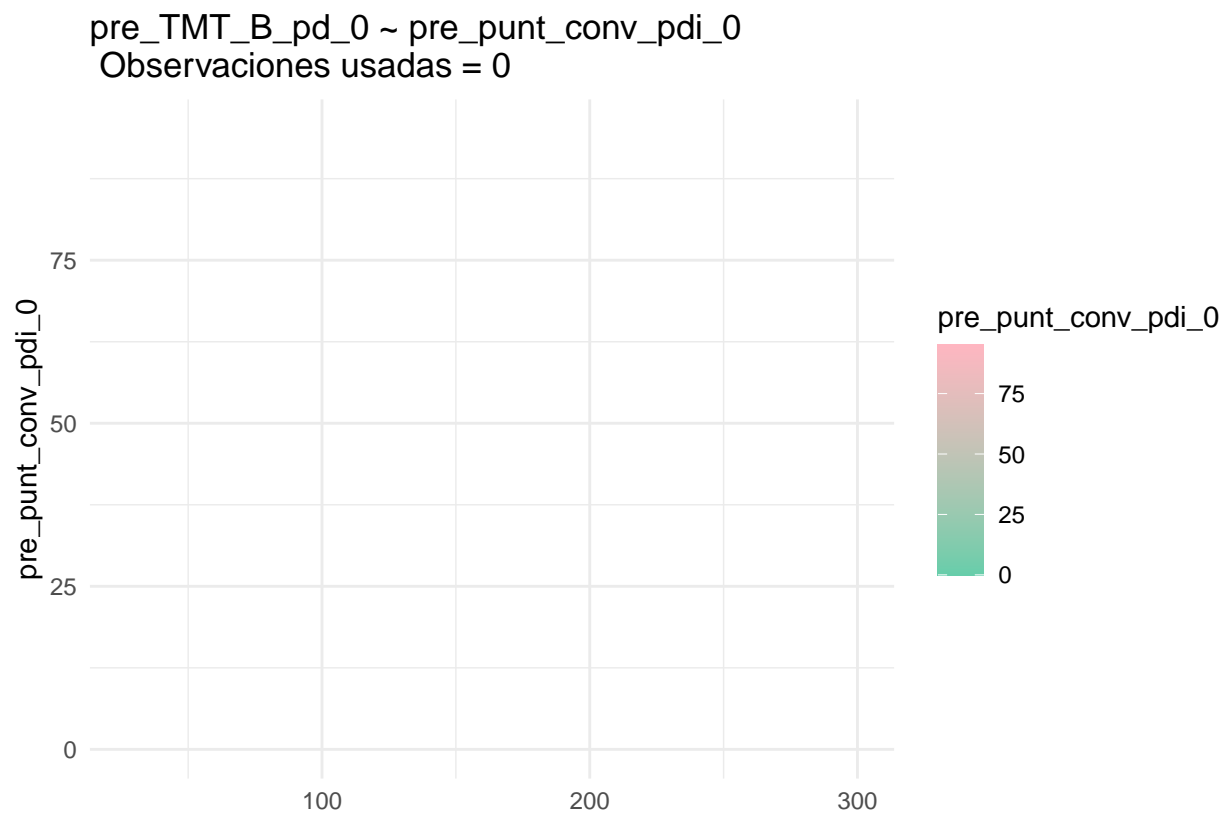


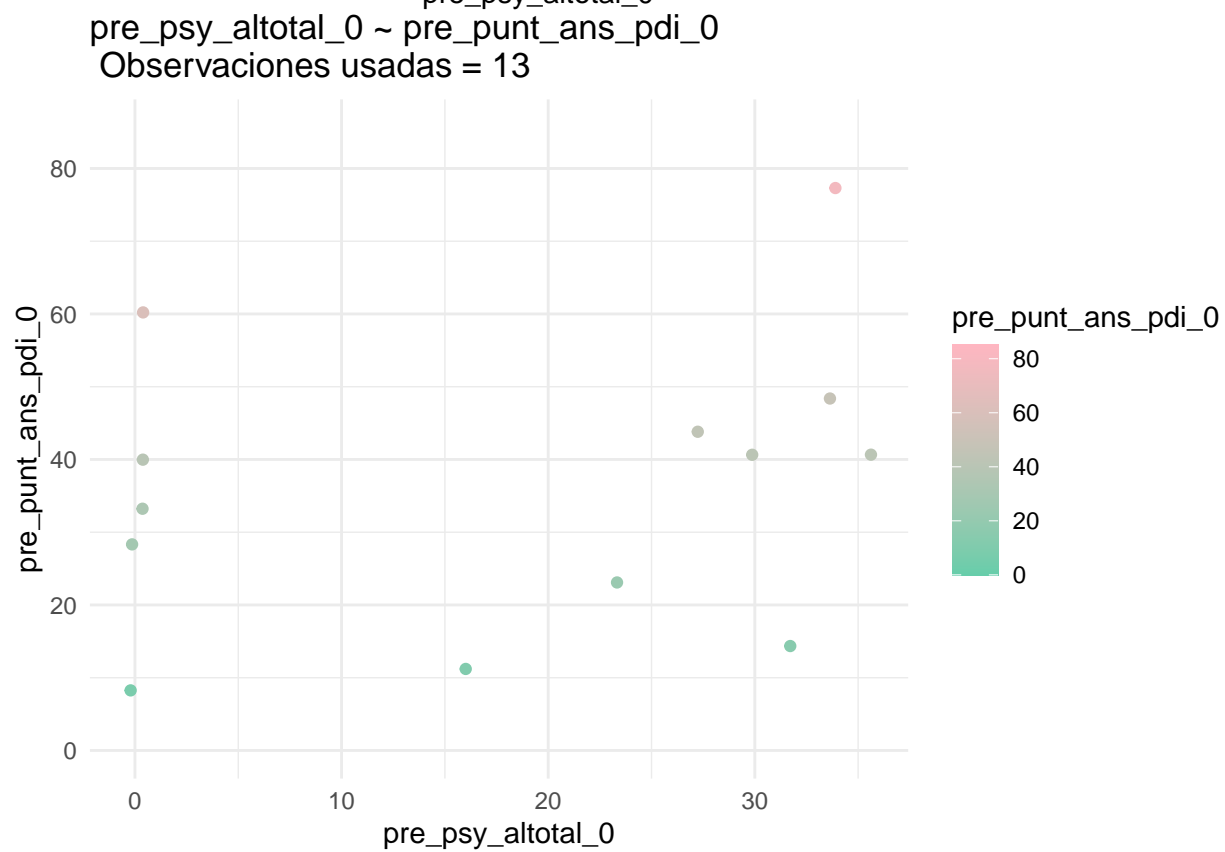
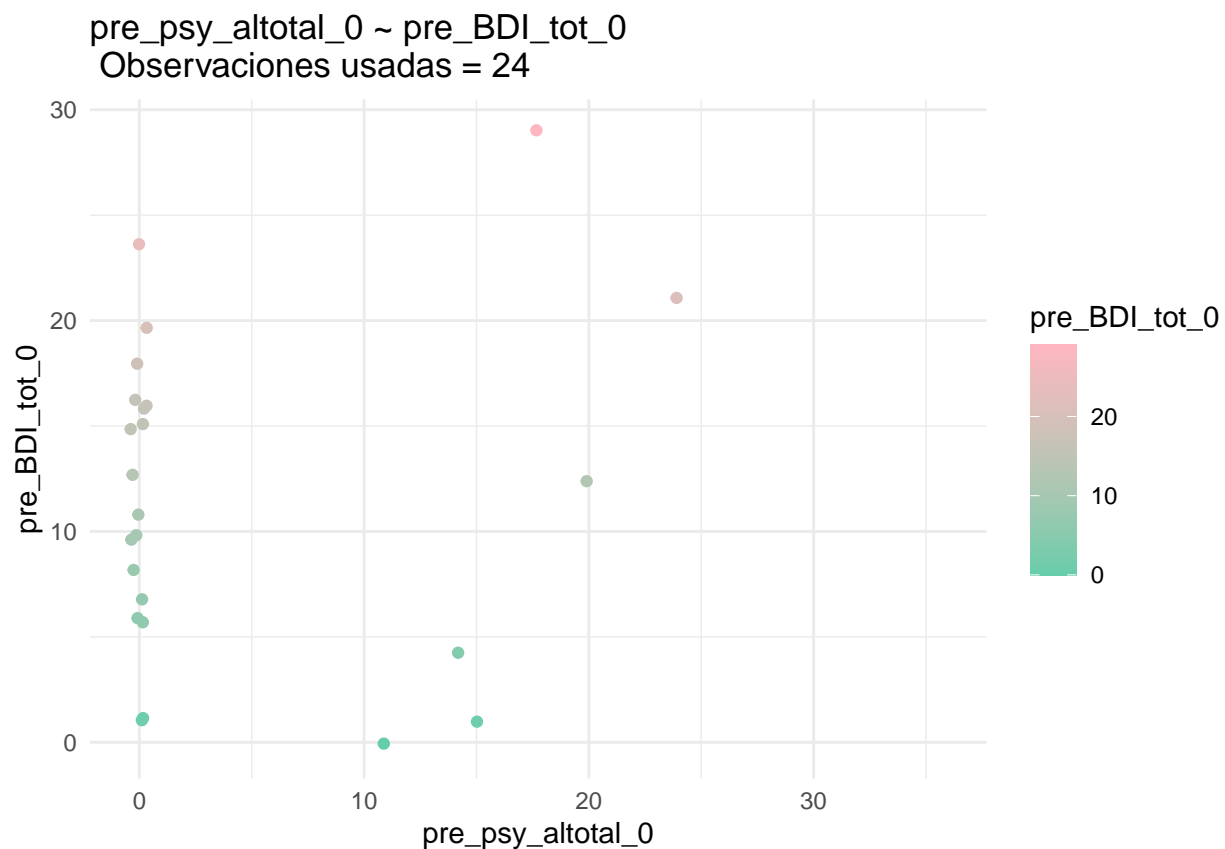


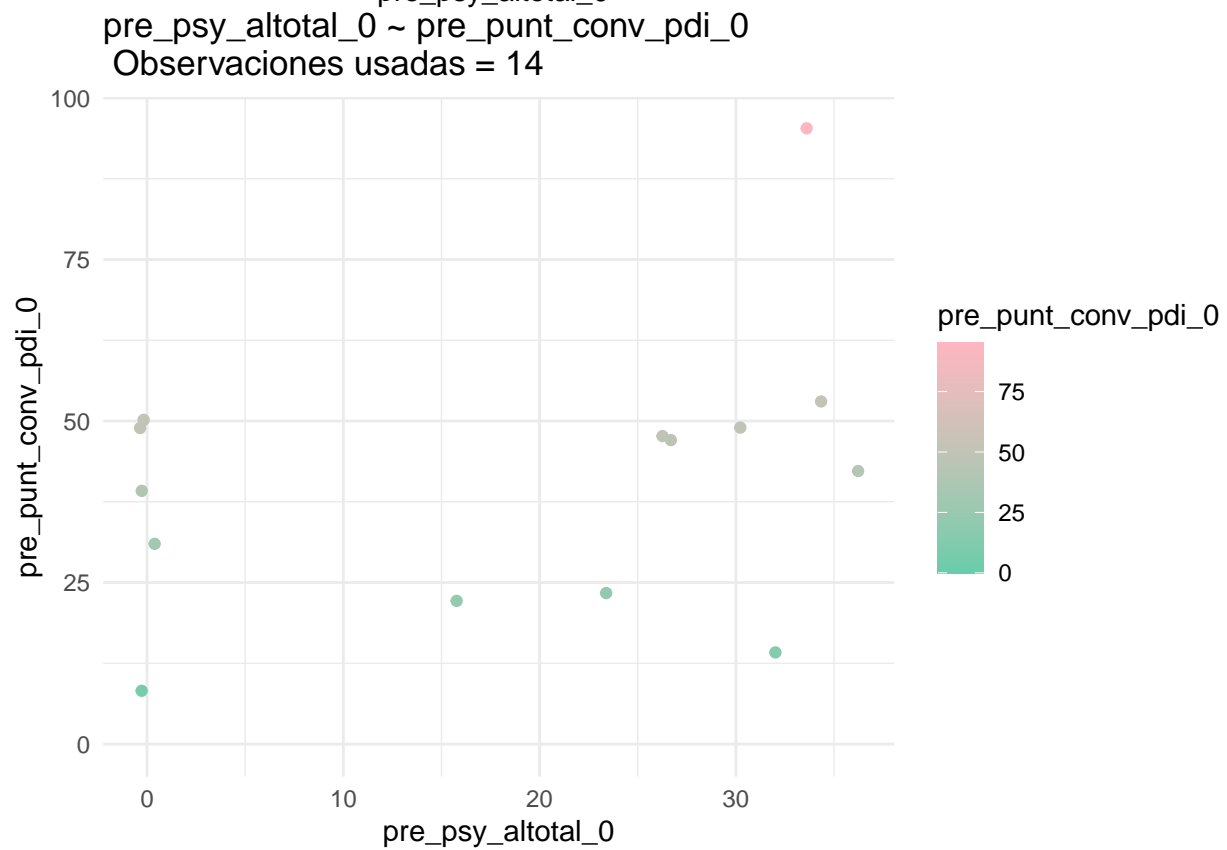
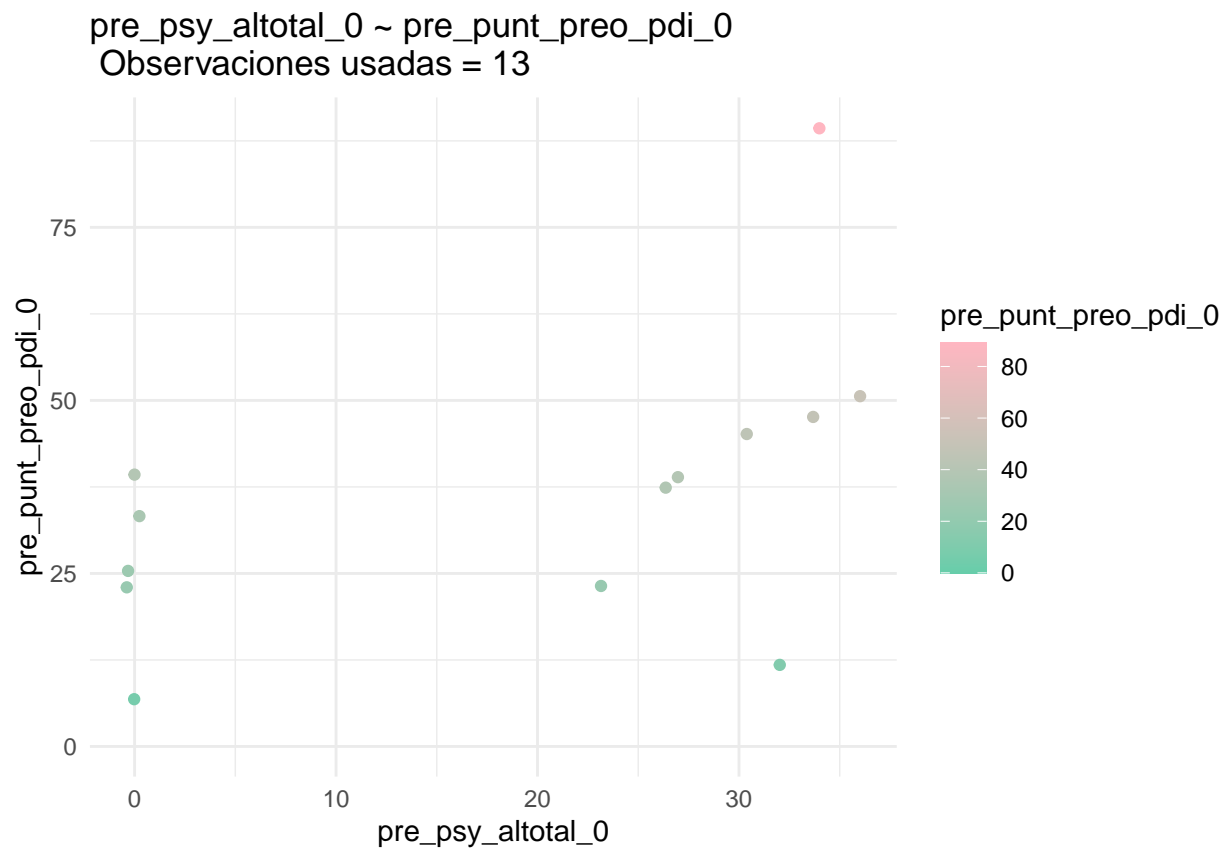


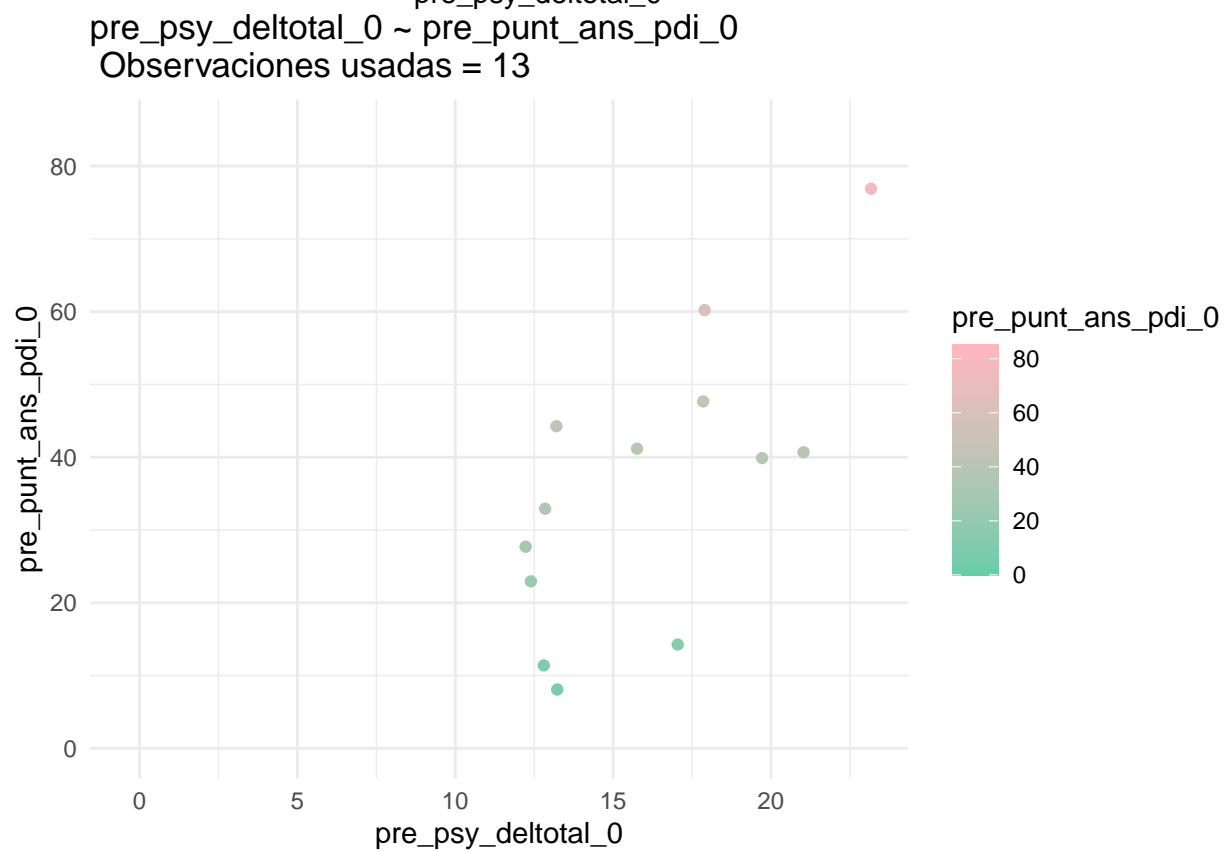
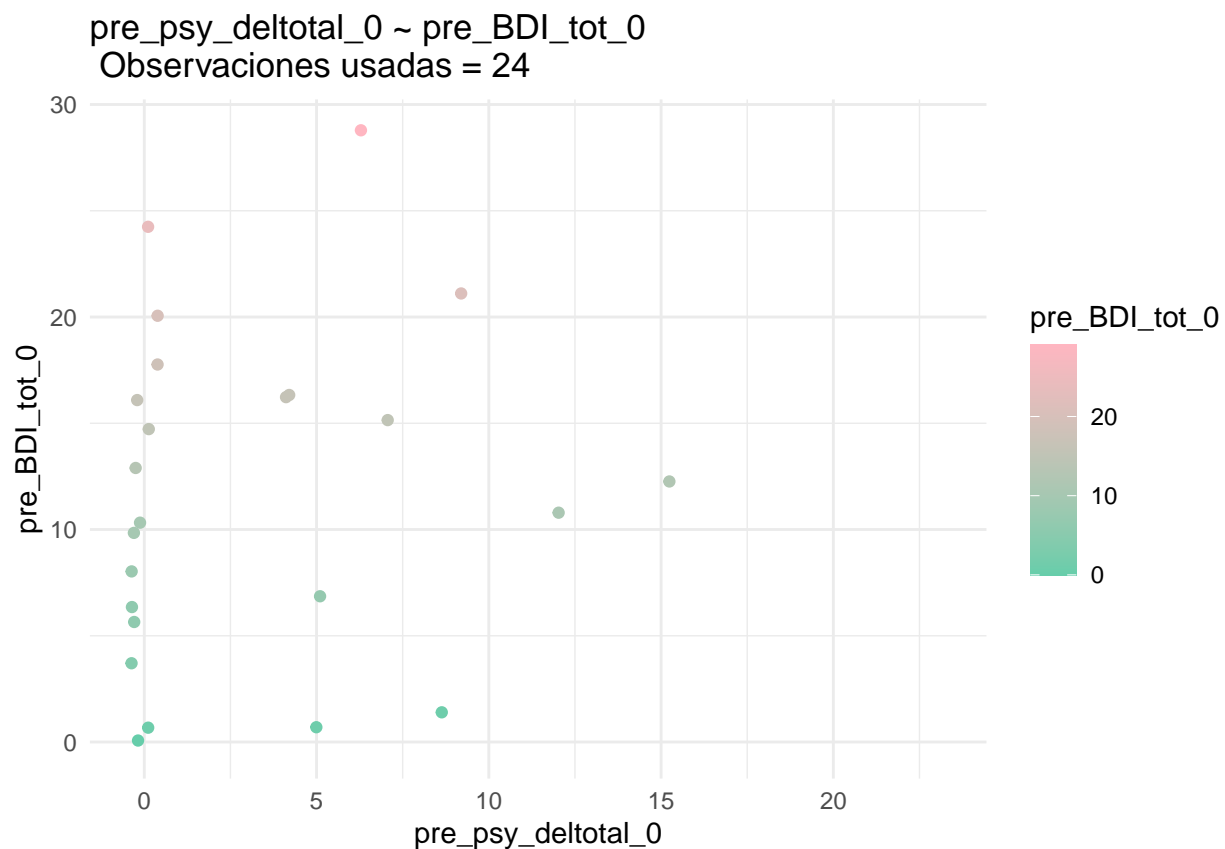


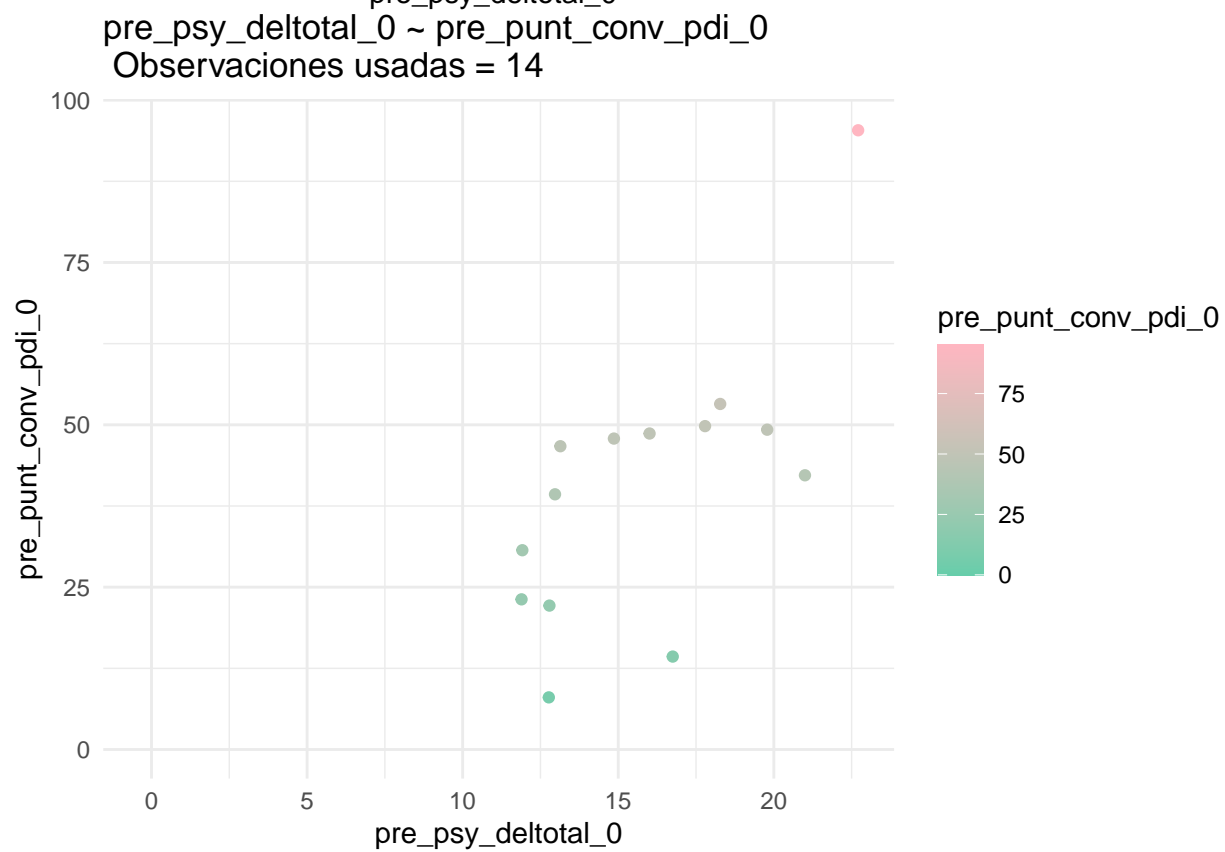
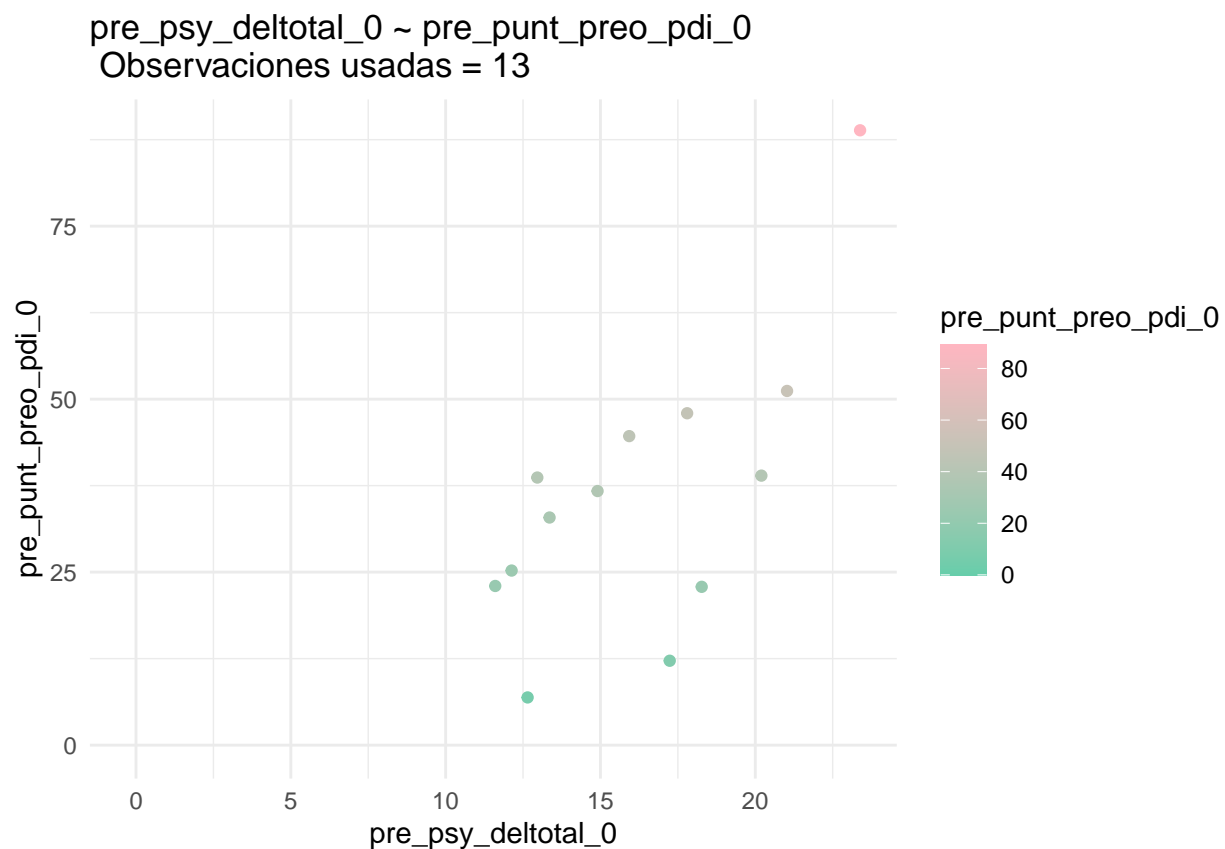




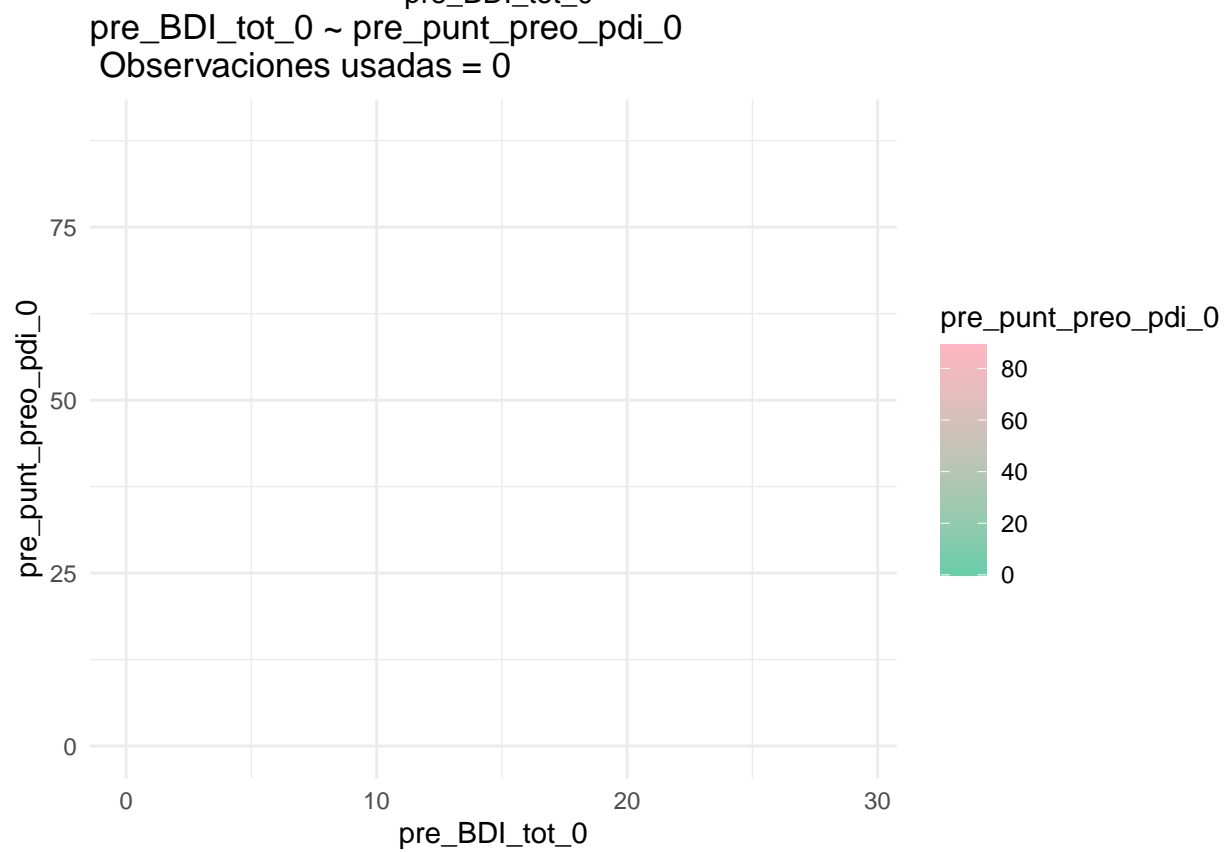
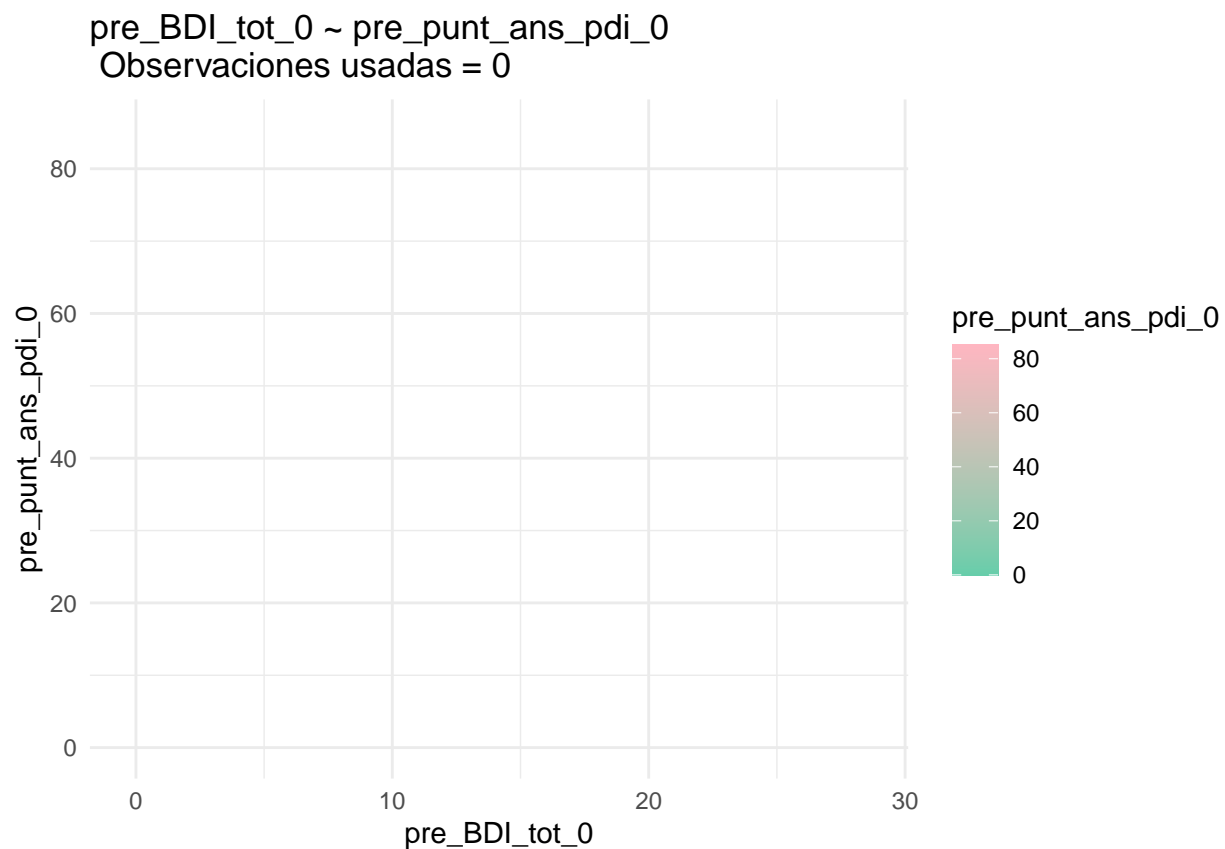


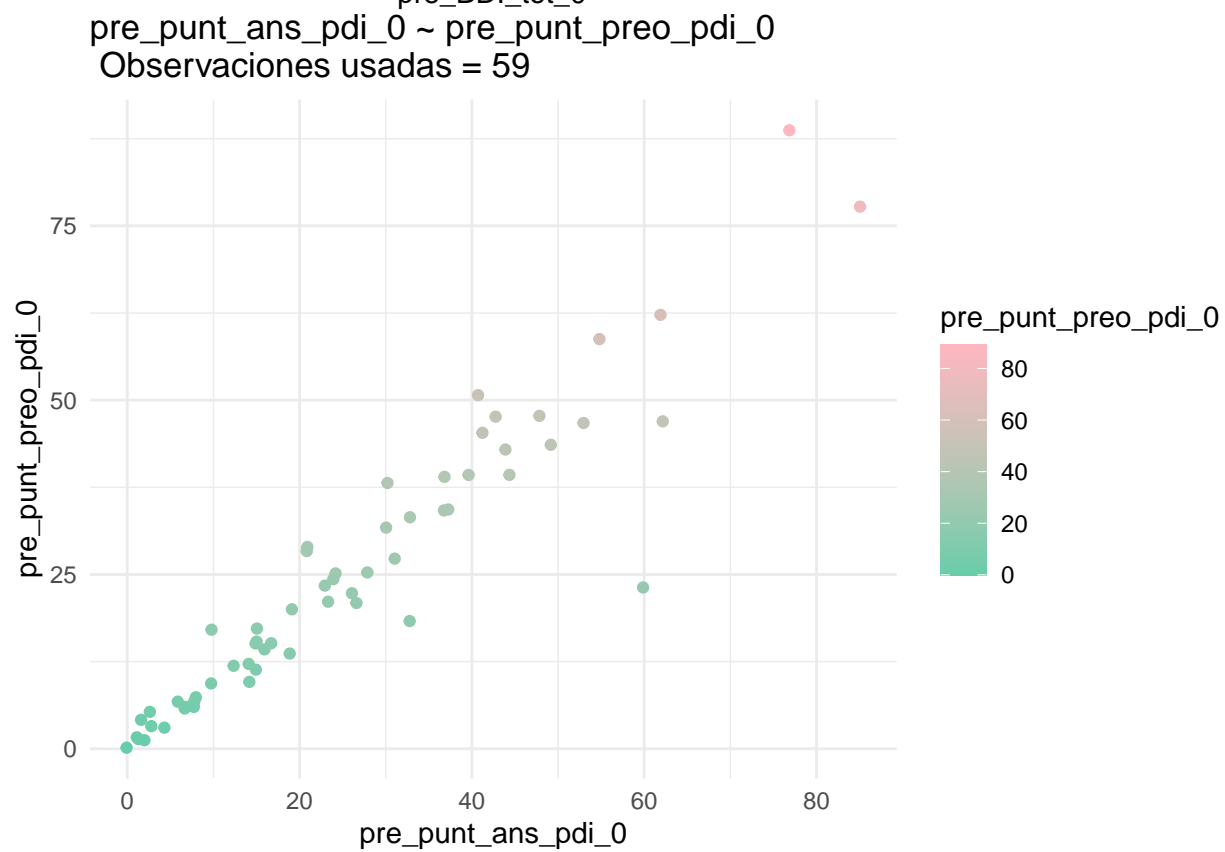
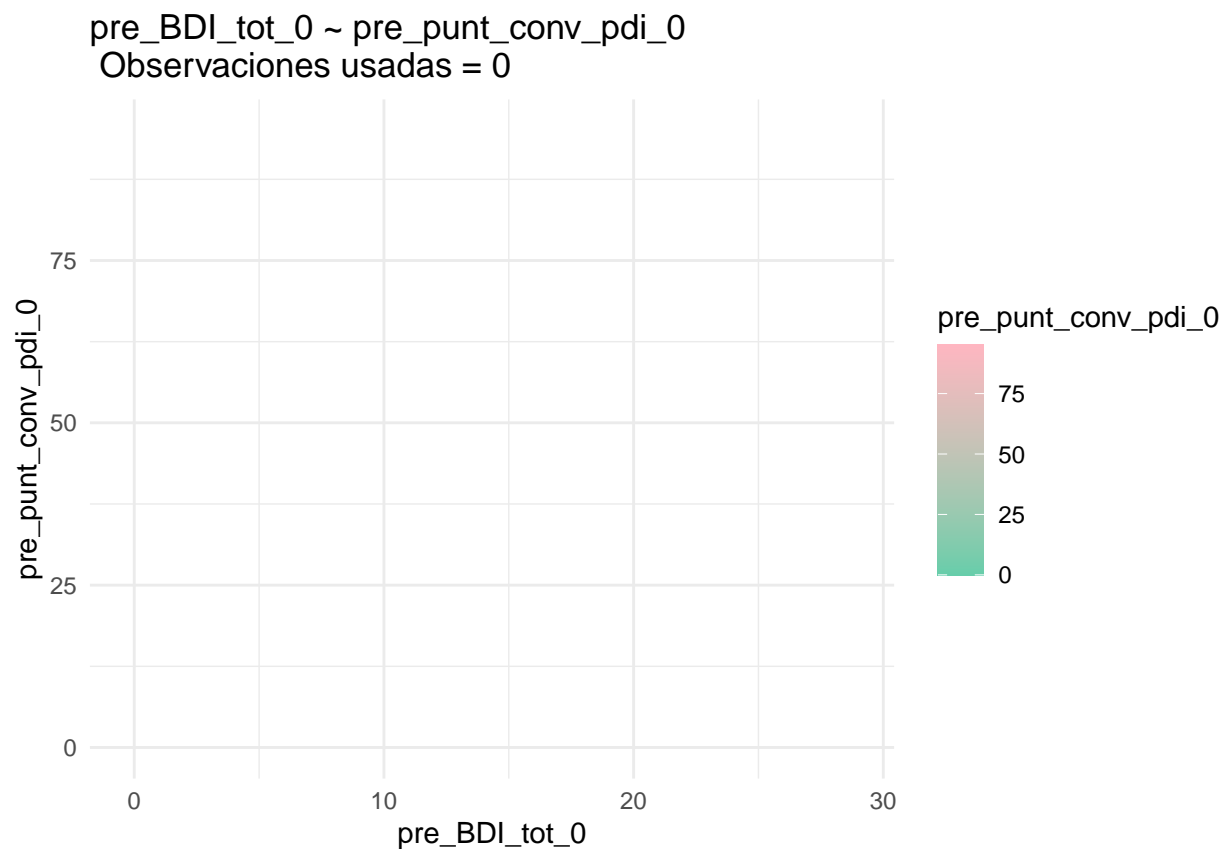


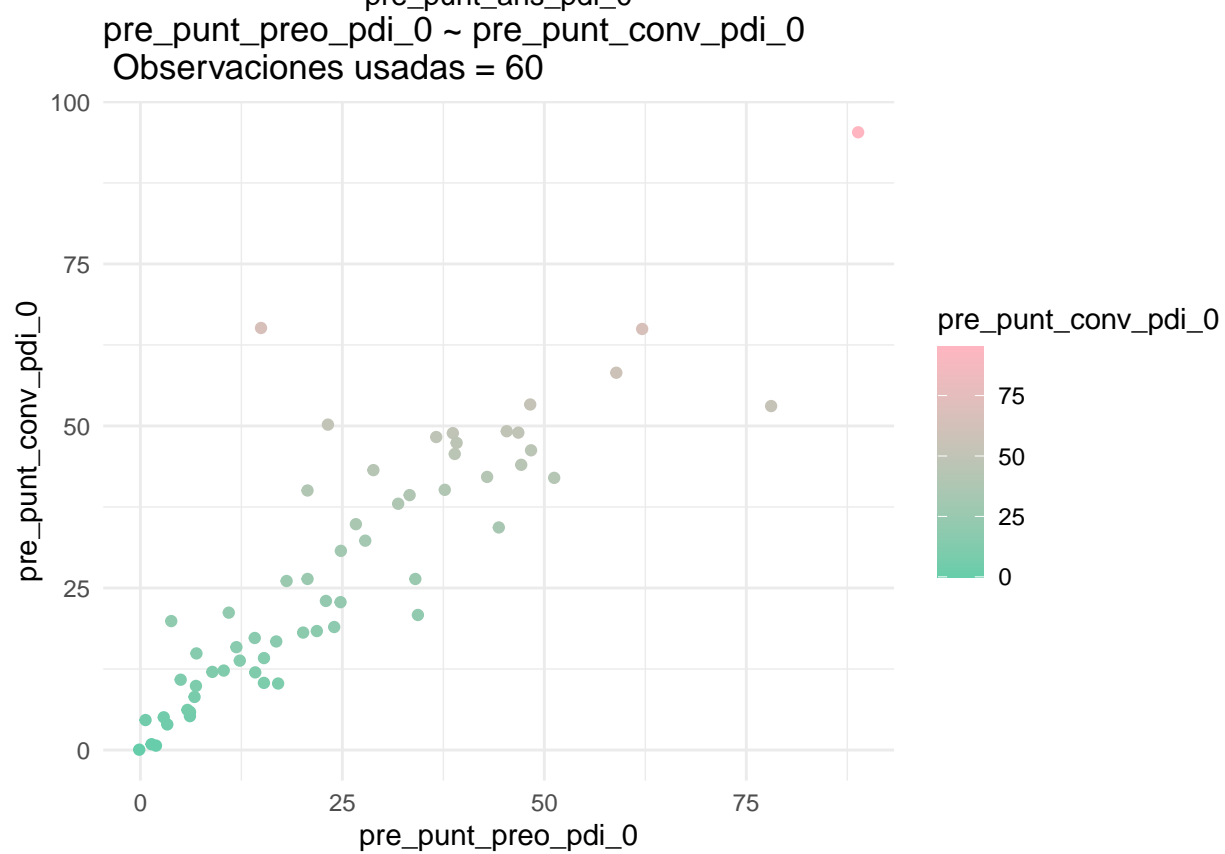
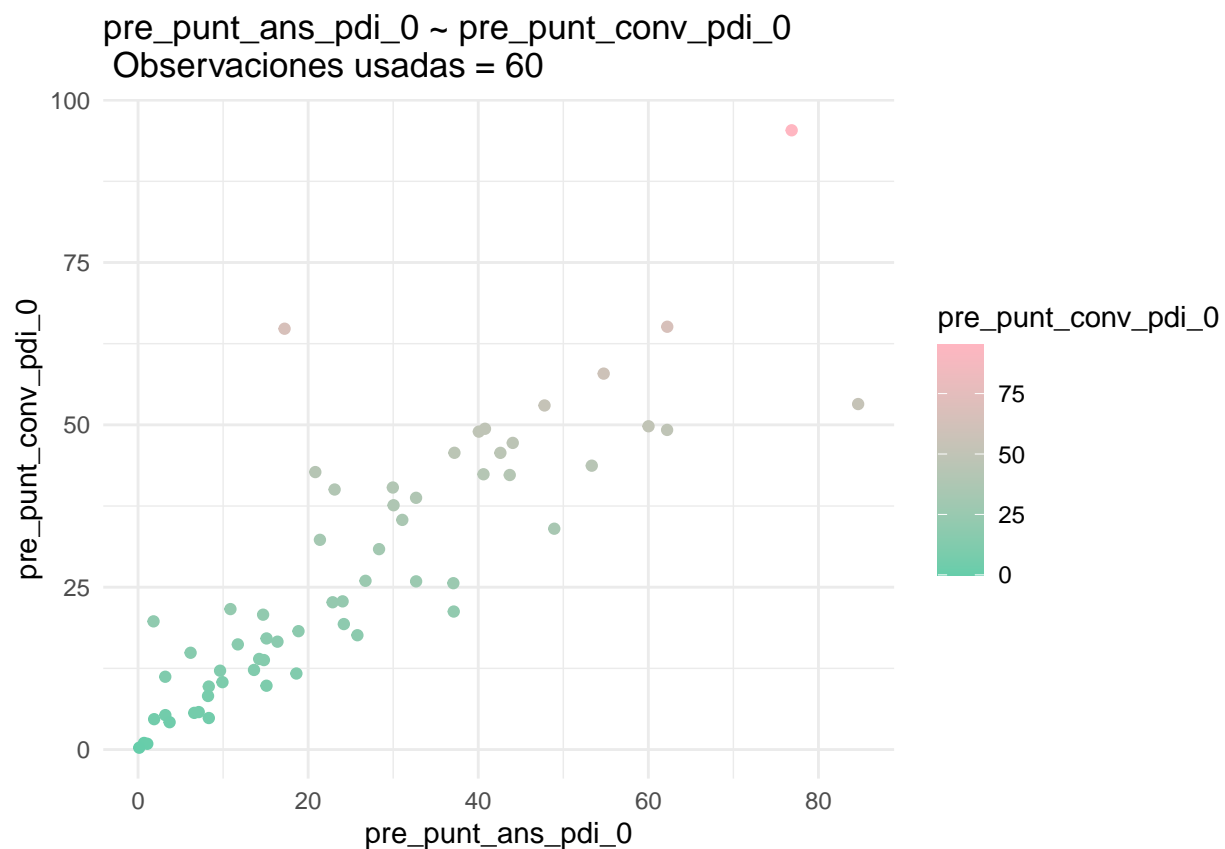












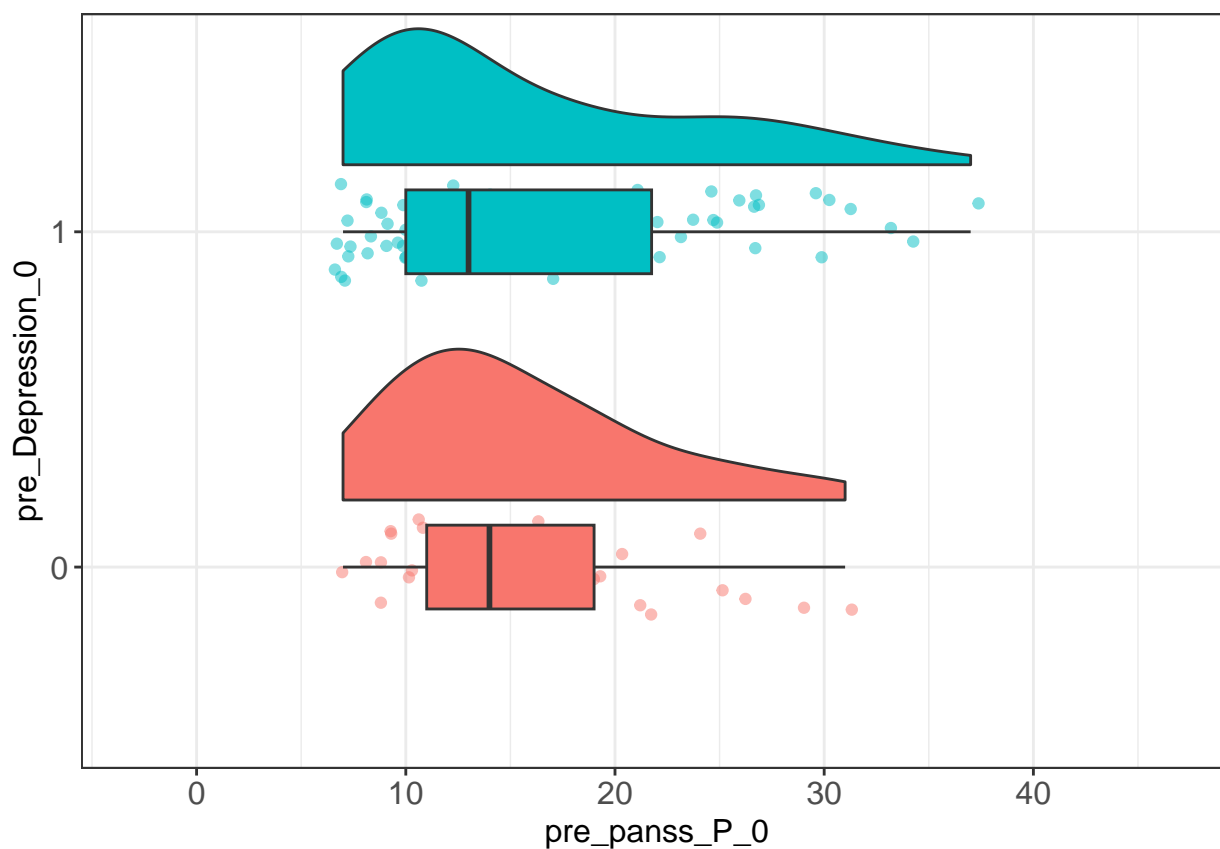
## Numèrics ~ Categòriques

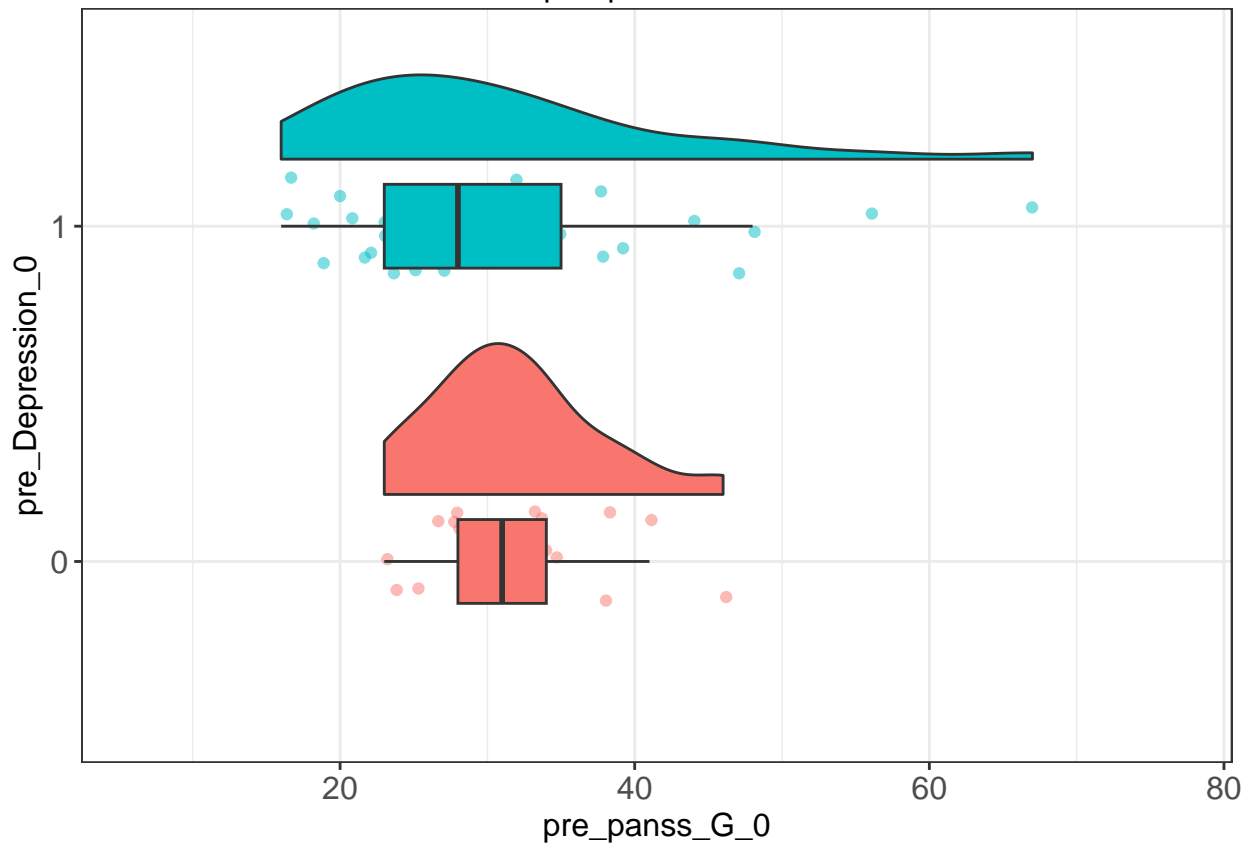
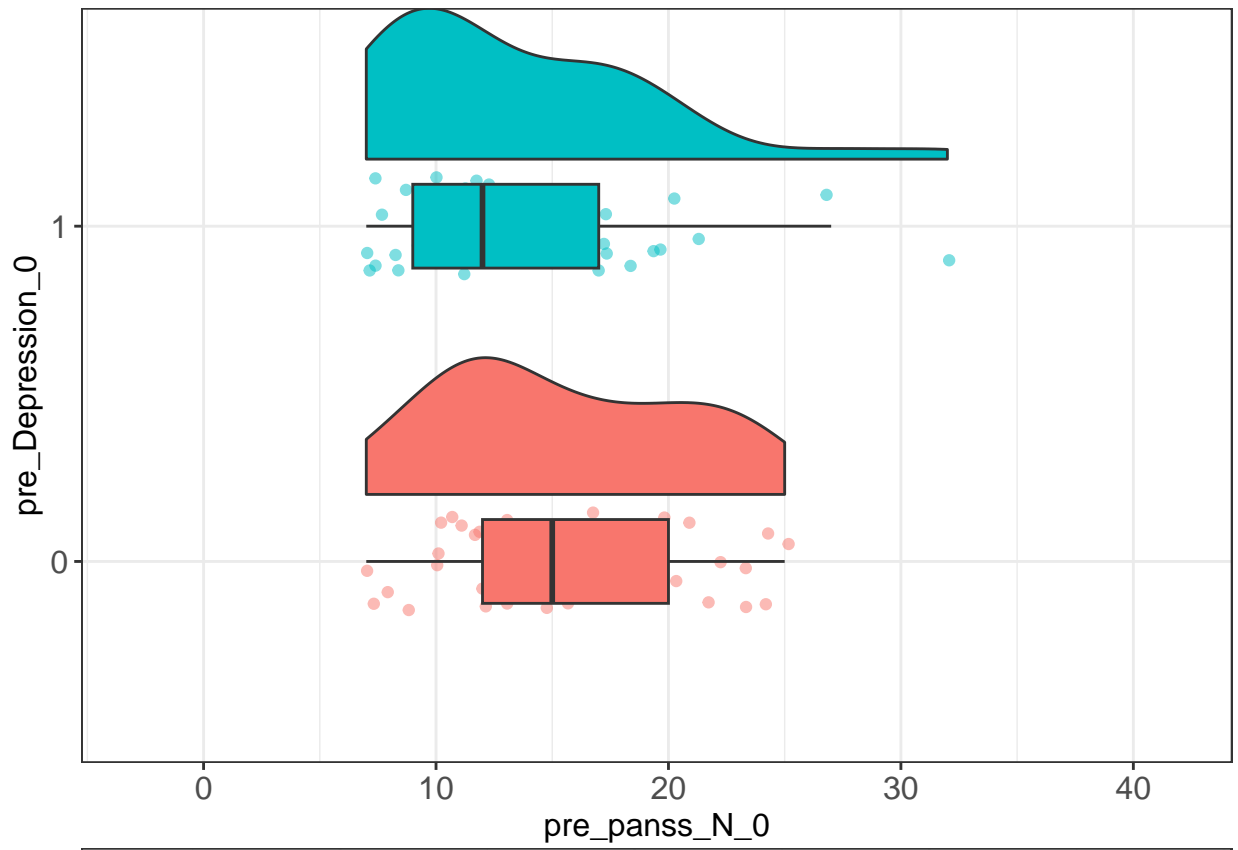
Taula 11: Associació Indicadors Numèrics i Binàris

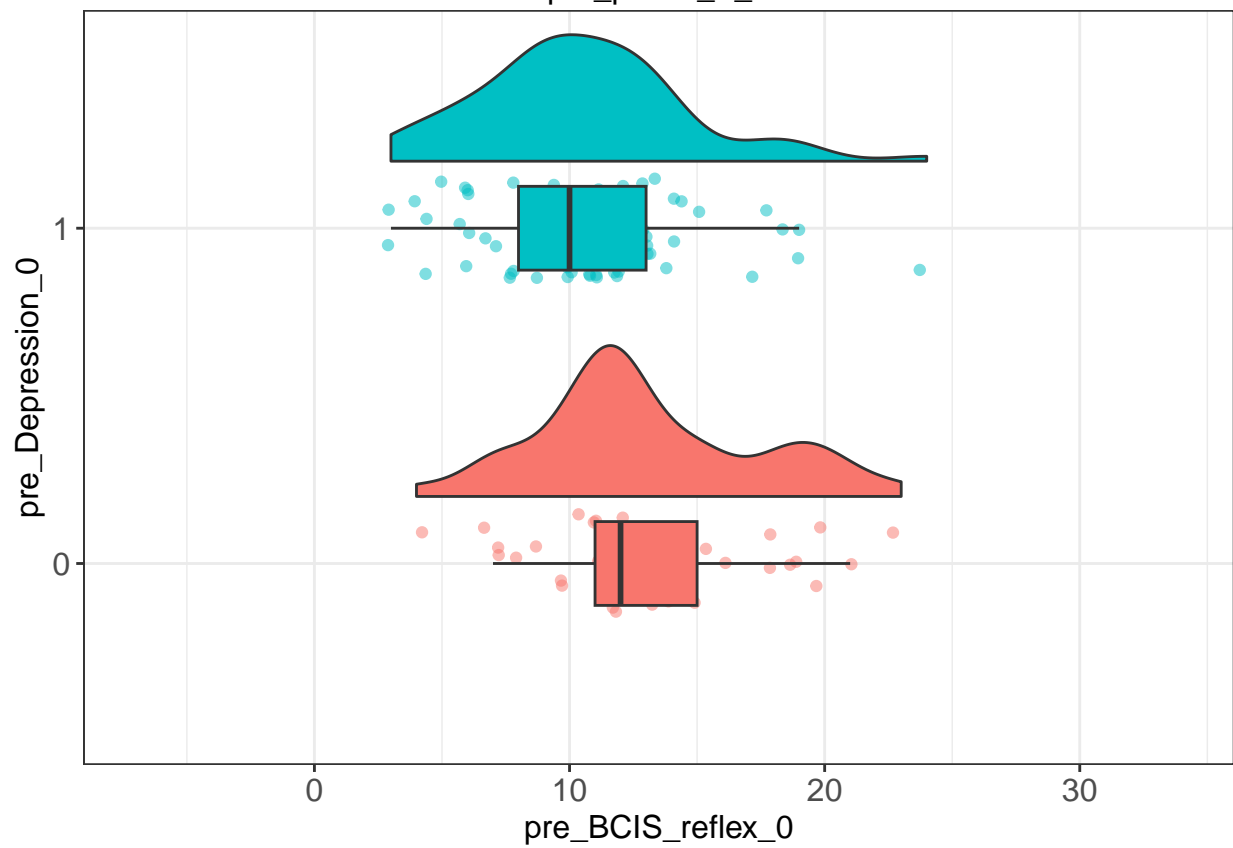
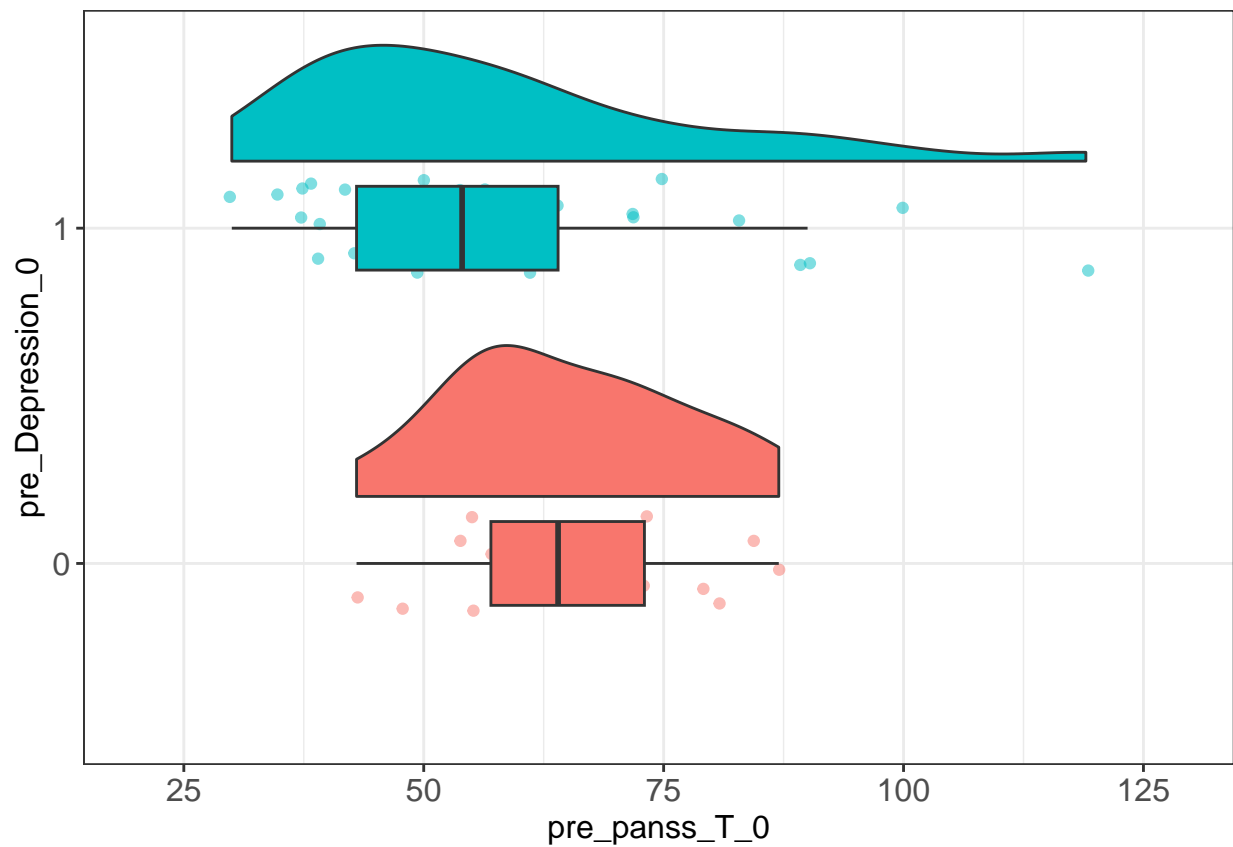
Numèrica	Binària	Mann Witney - Wilcoxon Pval	Obs Usade
pre_BDI_tot_0	pre_Depression_0	0.000000	70
pre_Rosen_total_0	pre_Depression_0	0.000531	72
pre_psy_deltotal_0	pre_Depression_0	0.001337	40
pre_BCIS_reflex_0	pre_Depression_0	0.003645	106
pre_panss_T_0	pre_jtc_0	0.007292	83
pre_panss_P_0	pre_jtc_0	0.011686	95
pre_panss_G_0	pre_jtc_0	0.014393	83
pre_panss_N_0	pre_jtc_0	0.015542	103
pre_psy_deltotal_0	pre_jtc_0	0.022643	106
pre_psy_altotal_0	pre_Depression_0	0.023924	40
pre_panss_T_0	pre_Depression_0	0.032405	54
pre_TMT_A_pd_0	pre_Depression_0	0.049045	25
pre_panss_N_0	pre_Depression_0	0.054441	74
pre_BCIS_reflex_0	pre_jtc_0	0.066906	121
pre_punt_conv_pdi_0	pre_Depression_0	0.089333	14
pre_punt_preo_pdi_0	pre_Depression_0	0.104236	13
pre_BCIS_certe_0	pre_Depression_0	0.107613	107
pre_gaf_0	pre_jtc_0	0.130710	82
pre_punt_ans_pdi_0	pre_Depression_0	0.164334	13
pre_psy_altotal_0	pre_jtc_0	0.167187	53
pre_gaf_0	pre_Depression_0	0.186801	75
pre_panss_G_0	pre_Depression_0	0.207126	54
pre_TMT_B_pd_0	pre_Depression_0	0.253716	23
pre_BCIS_certe_0	pre_jtc_0	0.294349	122
pre_BDI_tot_0	pre_jtc_0	0.394730	24
pre_Rosen_total_0	pre_jtc_0	0.441355	69
pre_panss_P_0	pre_Depression_0	0.642776	111
pre_TMT_B_pd_0	pre_jtc_0	0.849504	45
pre_punt_ans_pdi_0	pre_jtc_0	0.856550	57
pre_punt_preo_pdi_0	pre_jtc_0	0.867434	57
pre_TMT_A_pd_0	pre_jtc_0	0.956321	47

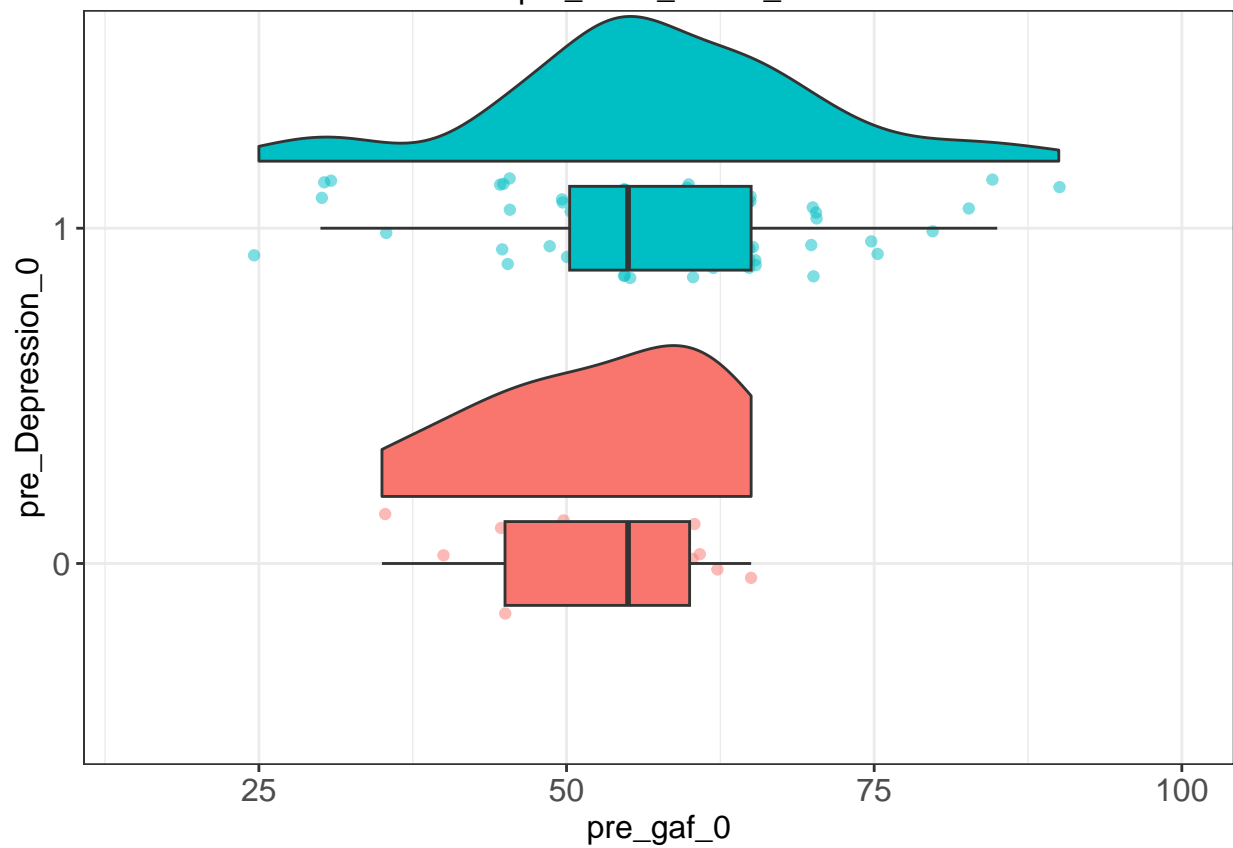
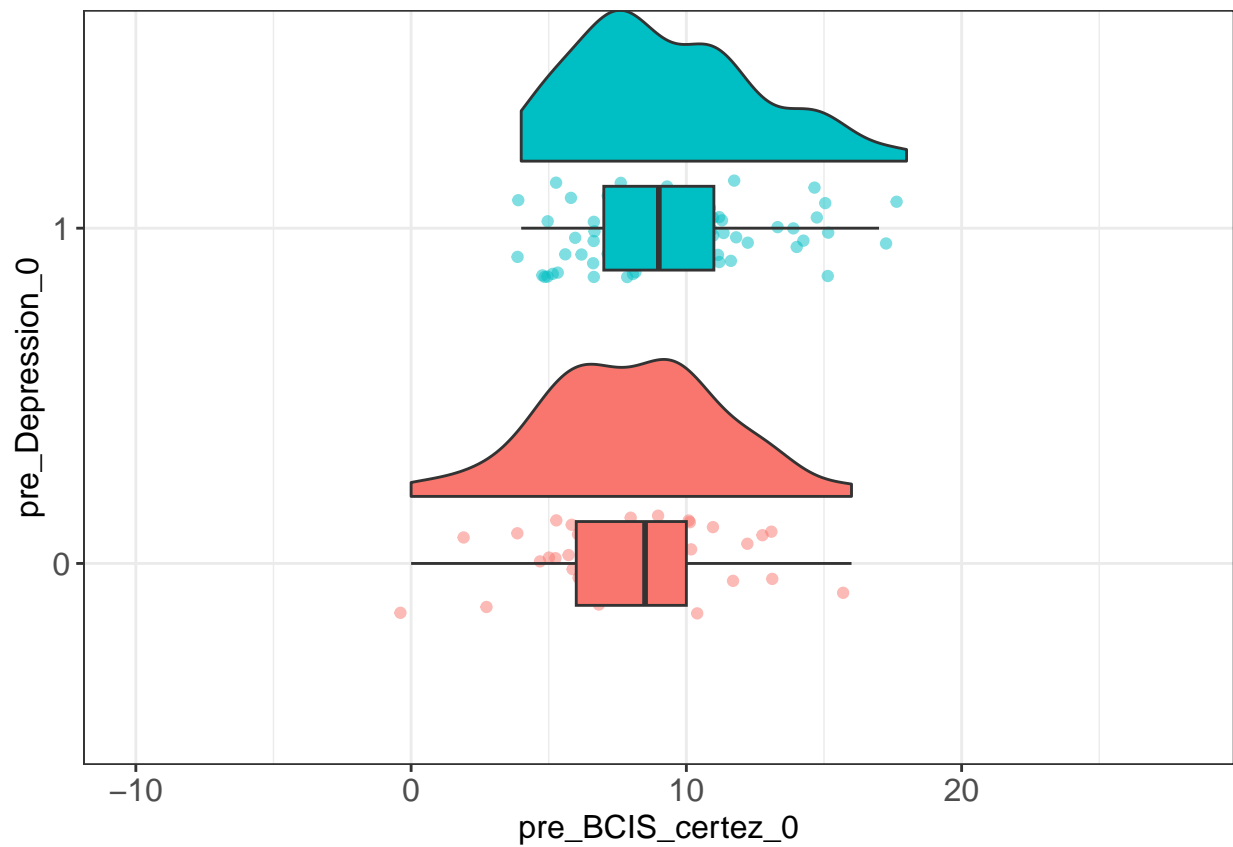
Taula 12: Associació Indicators Numèrics i Quality Of Life

Num	QOL	Kruskall Wallis Pval	Obs_used
pre_Rosen_total_0	pre_gen_qol_0	0.000222	53
pre_psy_deltotal_0	pre_gen_qol_0	0.028342	63
pre_TMT_B_pd_0	pre_gen_qol_0	0.034918	49
pre_TMT_A_pd_0	pre_gen_qol_0	0.047452	52
pre_BDI_tot_0	pre_gen_qol_0	0.058307	24
pre_gaf_0	pre_gen_qol_0	0.105290	38
pre_BCIS_reflex_0	pre_gen_qol_0	0.127919	124
pre_panss_G_0	pre_gen_qol_0	0.293009	110
pre_panss_P_0	pre_gen_qol_0	0.386948	122
pre_panss_T_0	pre_gen_qol_0	0.462120	109
pre_panss_N_0	pre_gen_qol_0	0.636807	130
pre_BCIS_certez_0	pre_gen_qol_0	0.854765	125
pre_psy_altotal_0	pre_gen_qol_0	0.979196	53

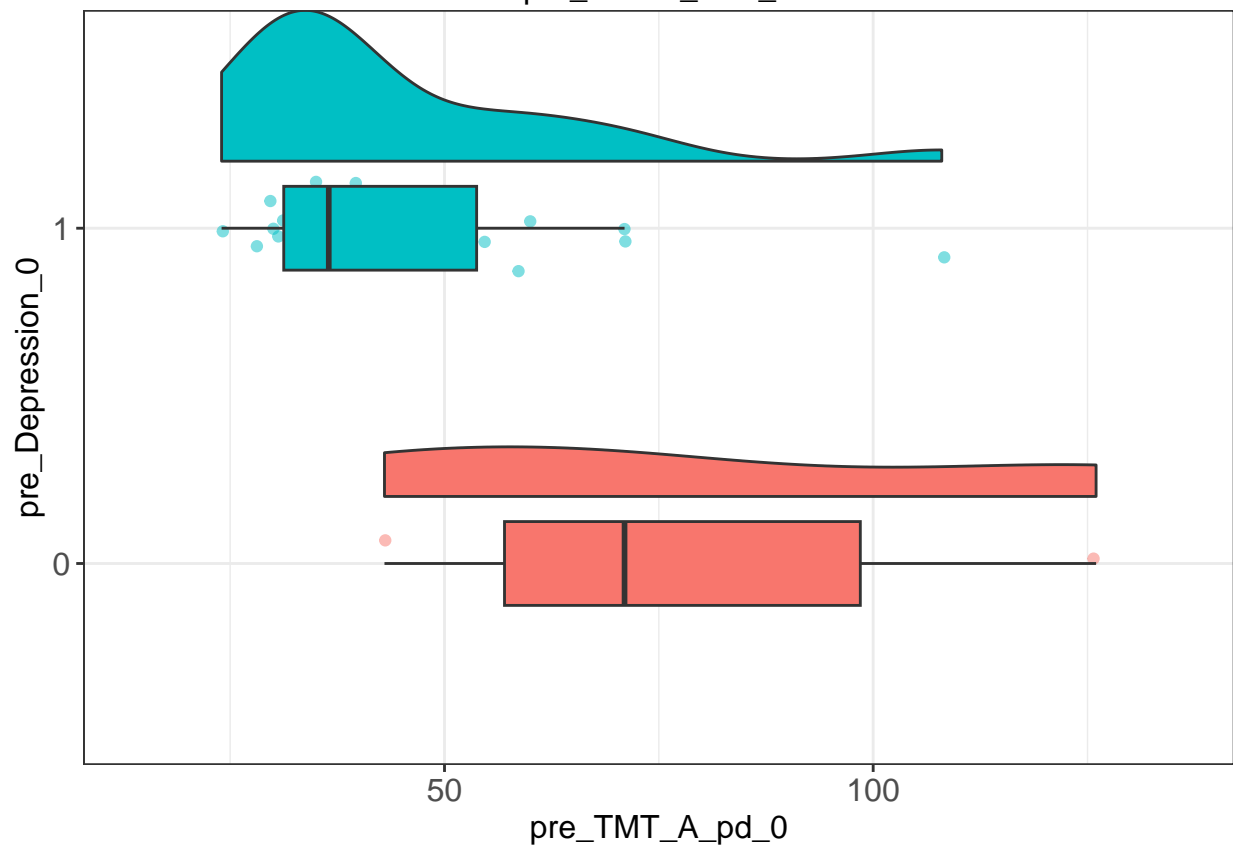
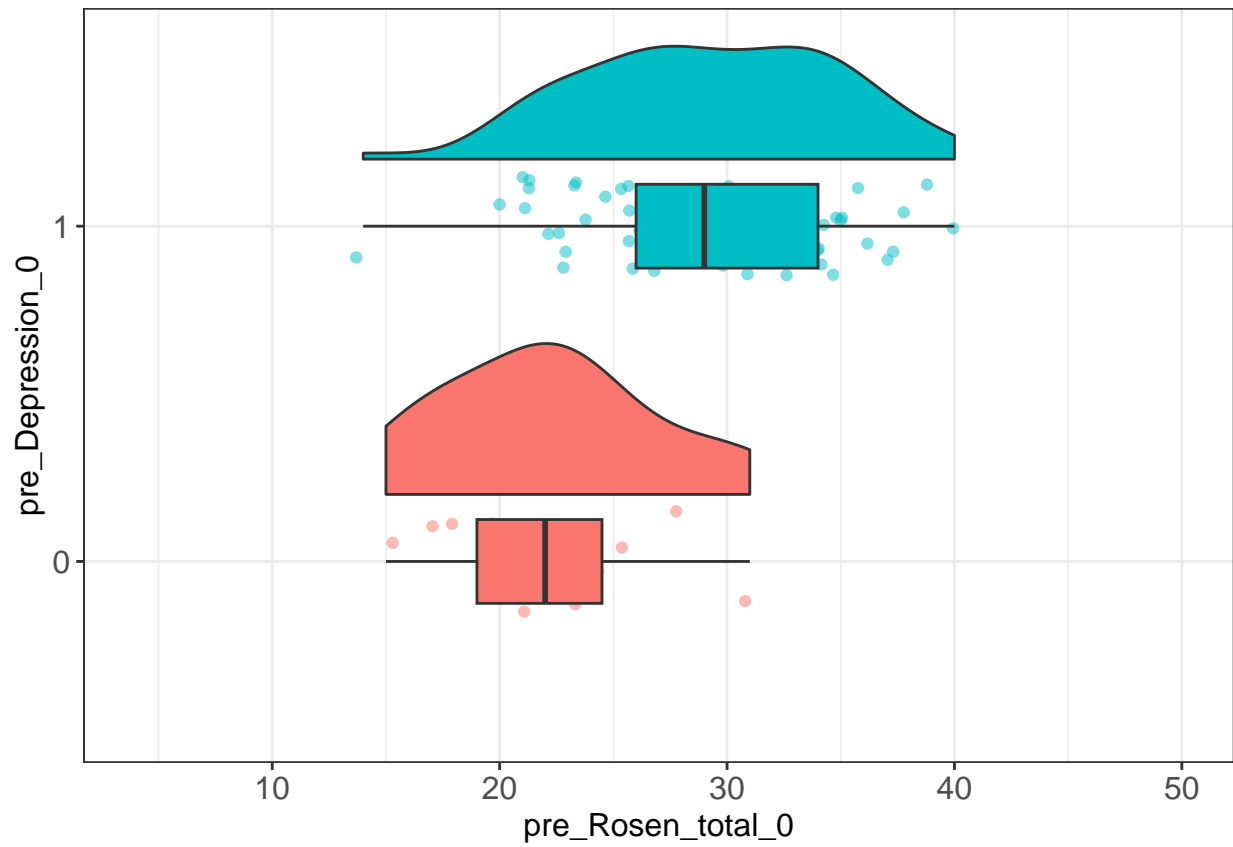


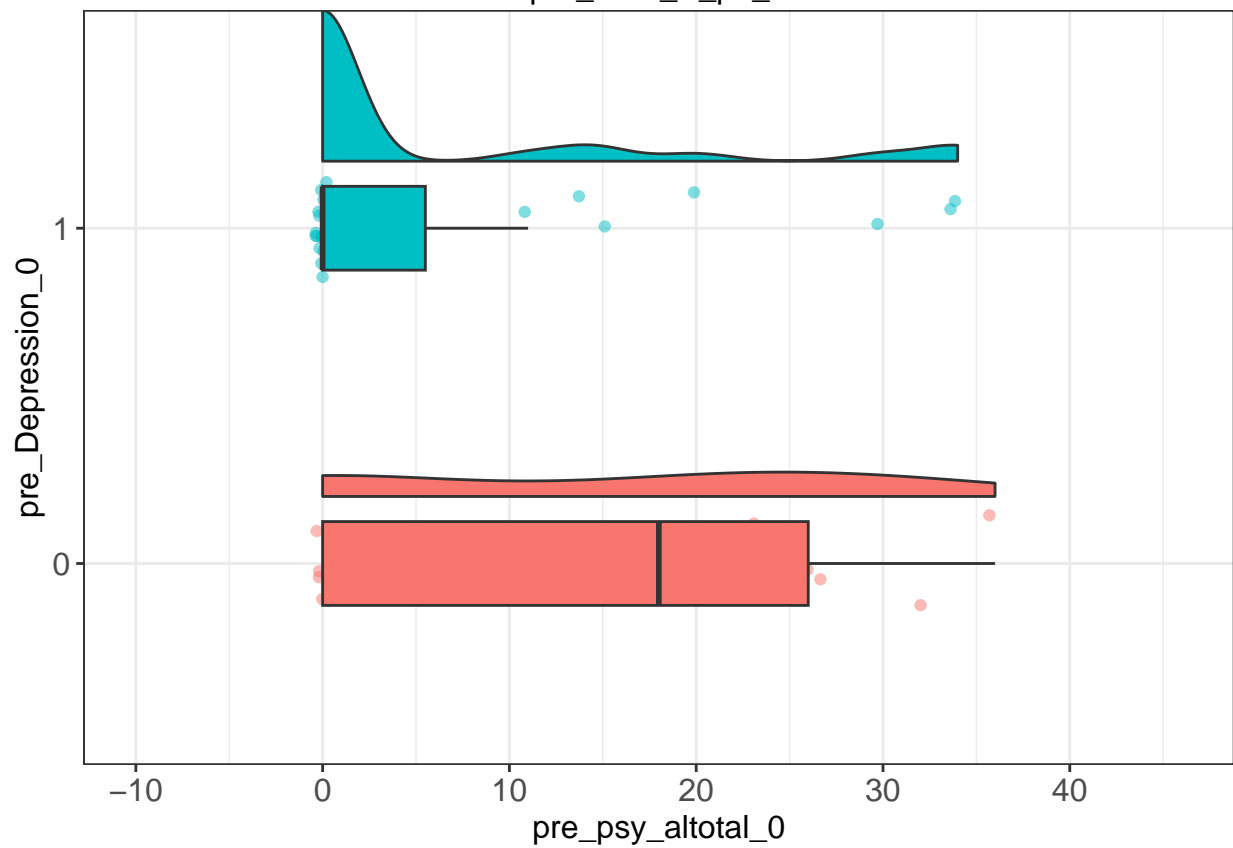
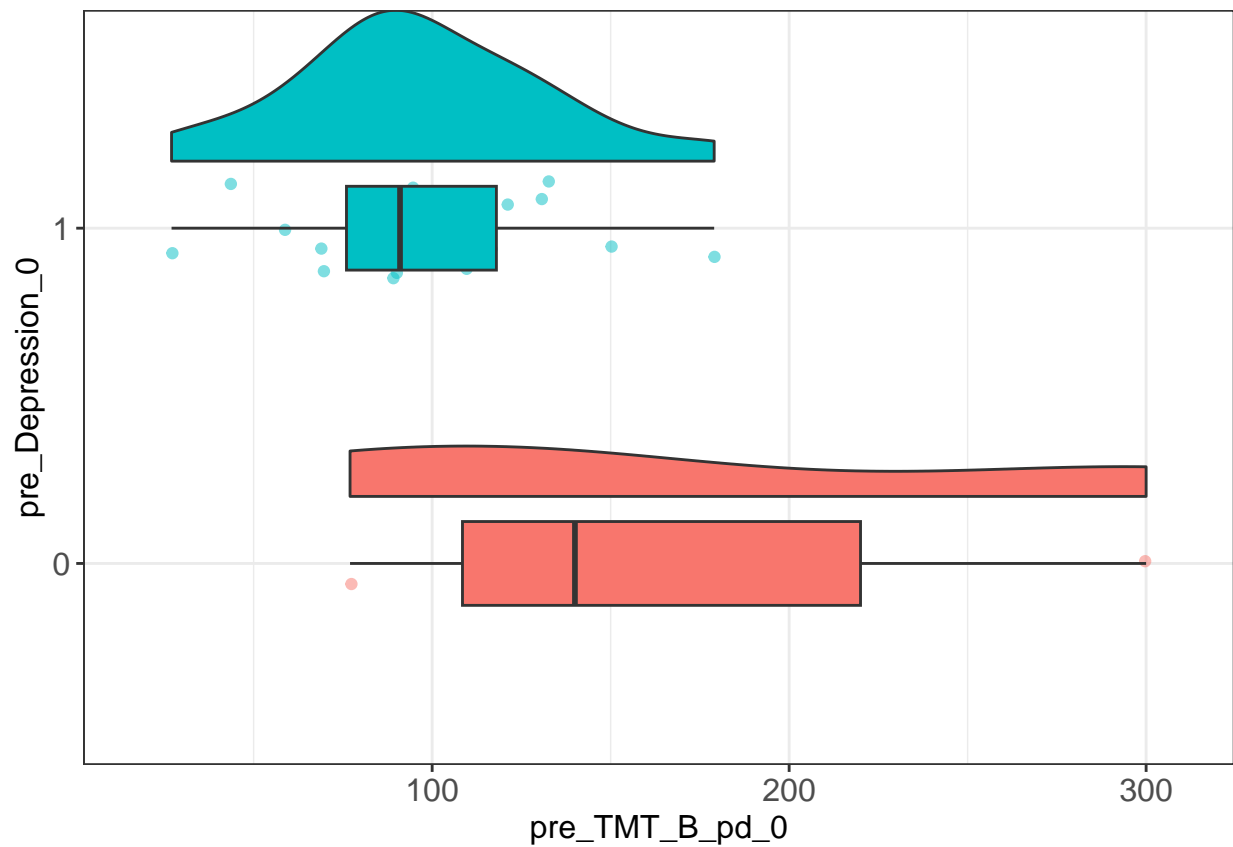


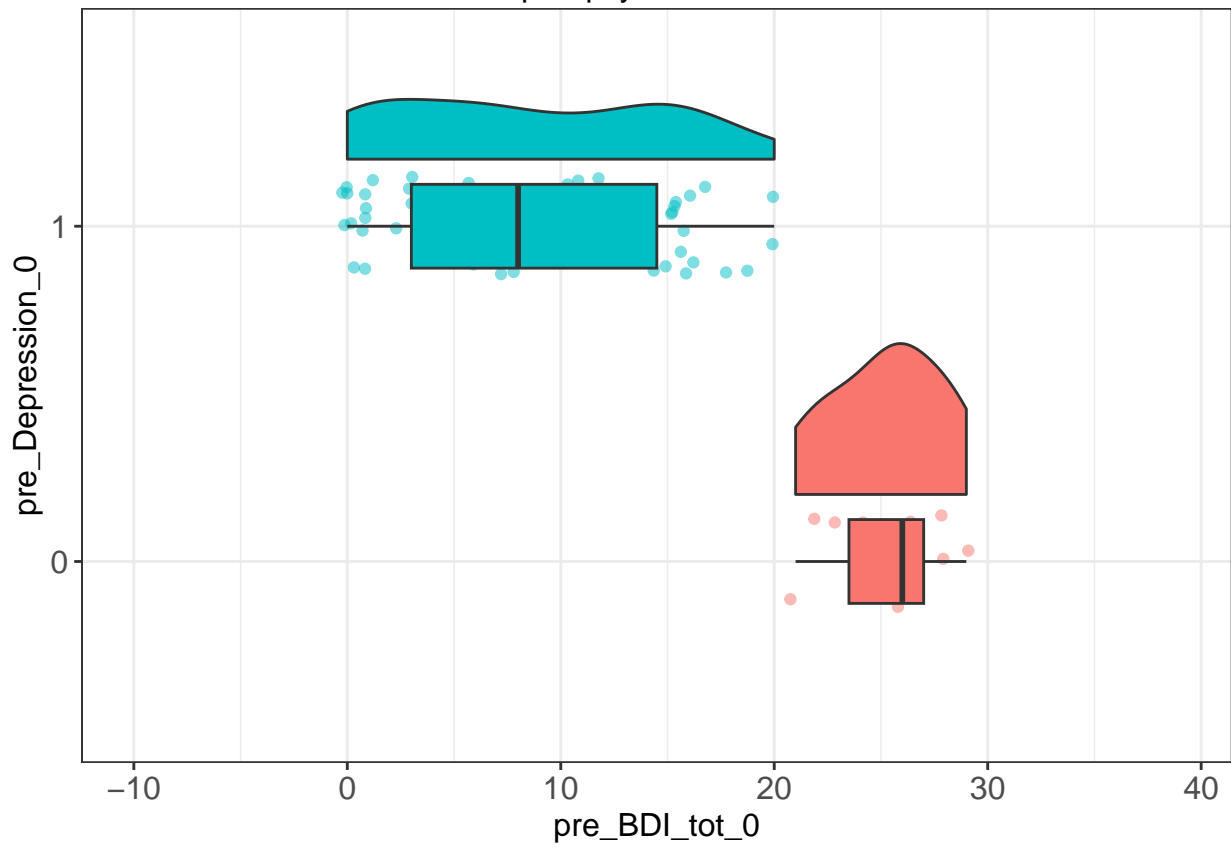
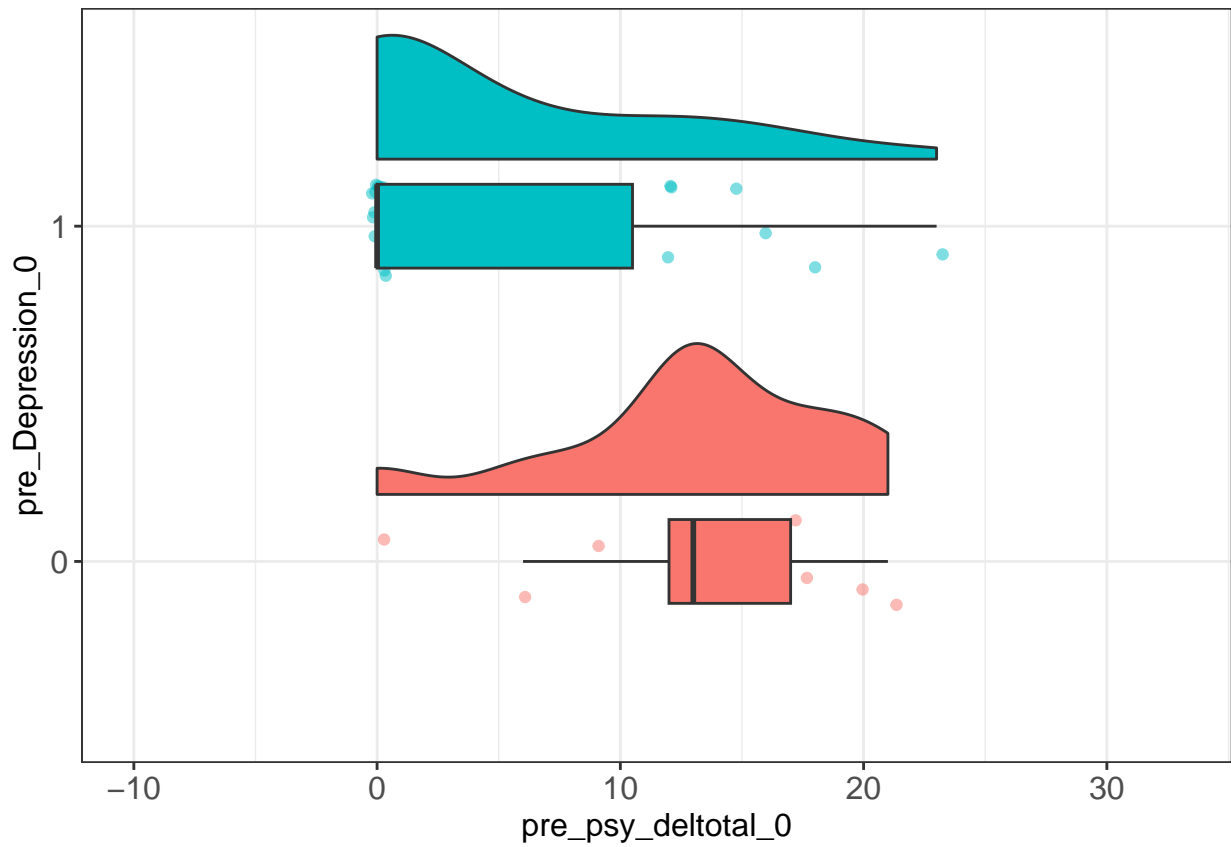


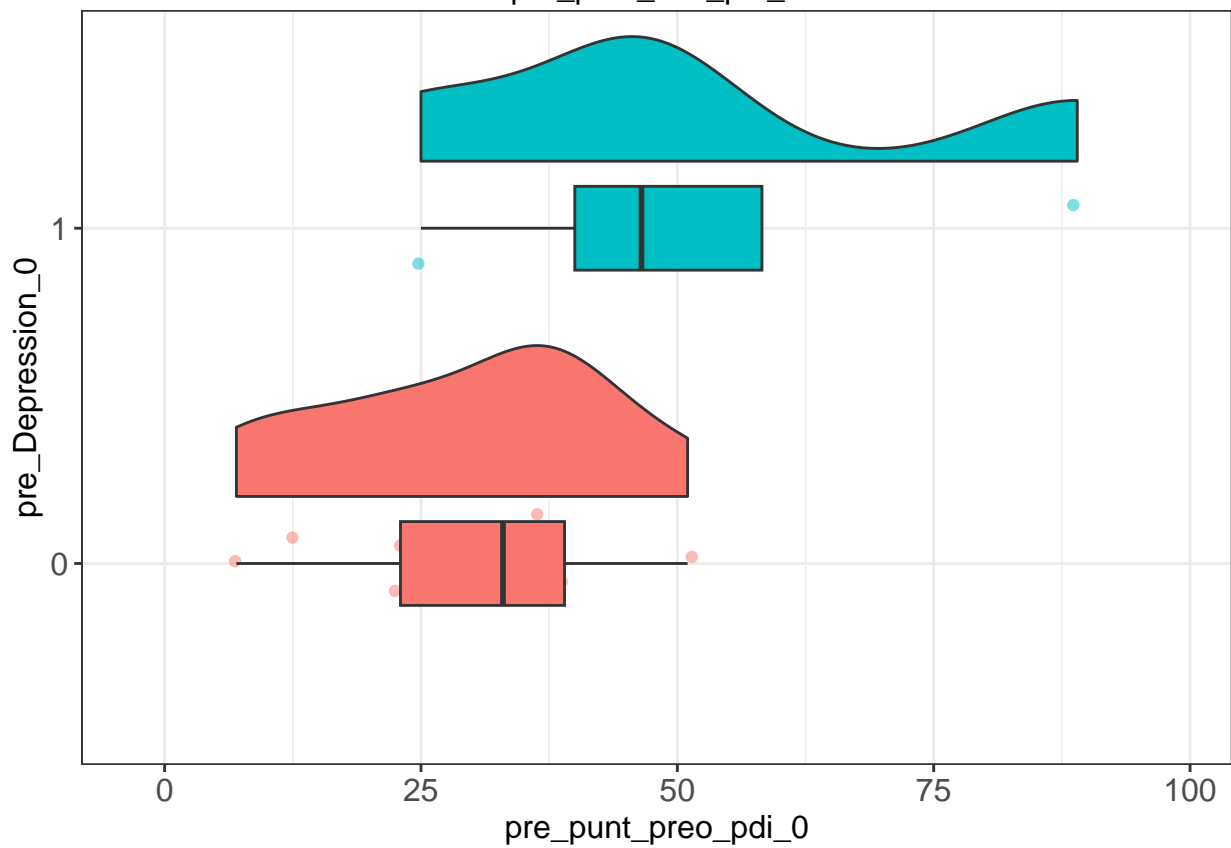
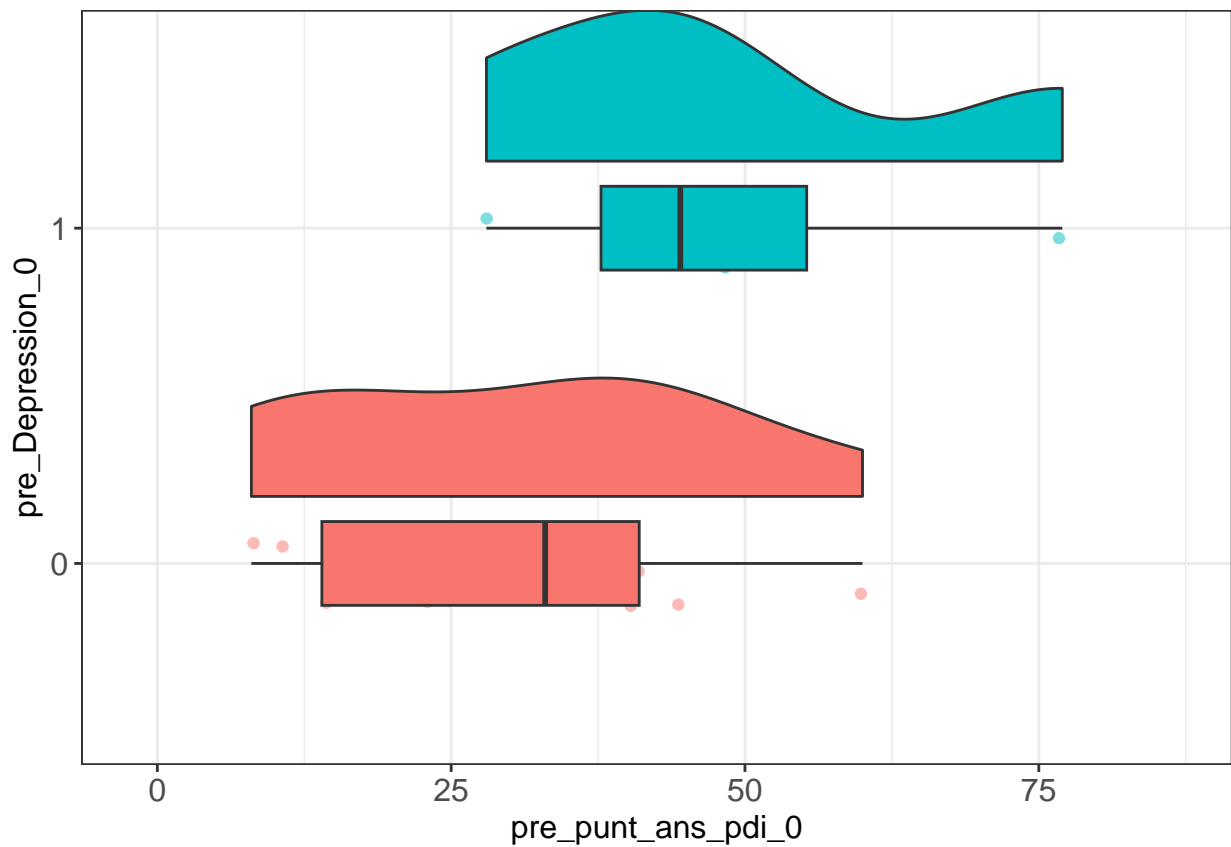


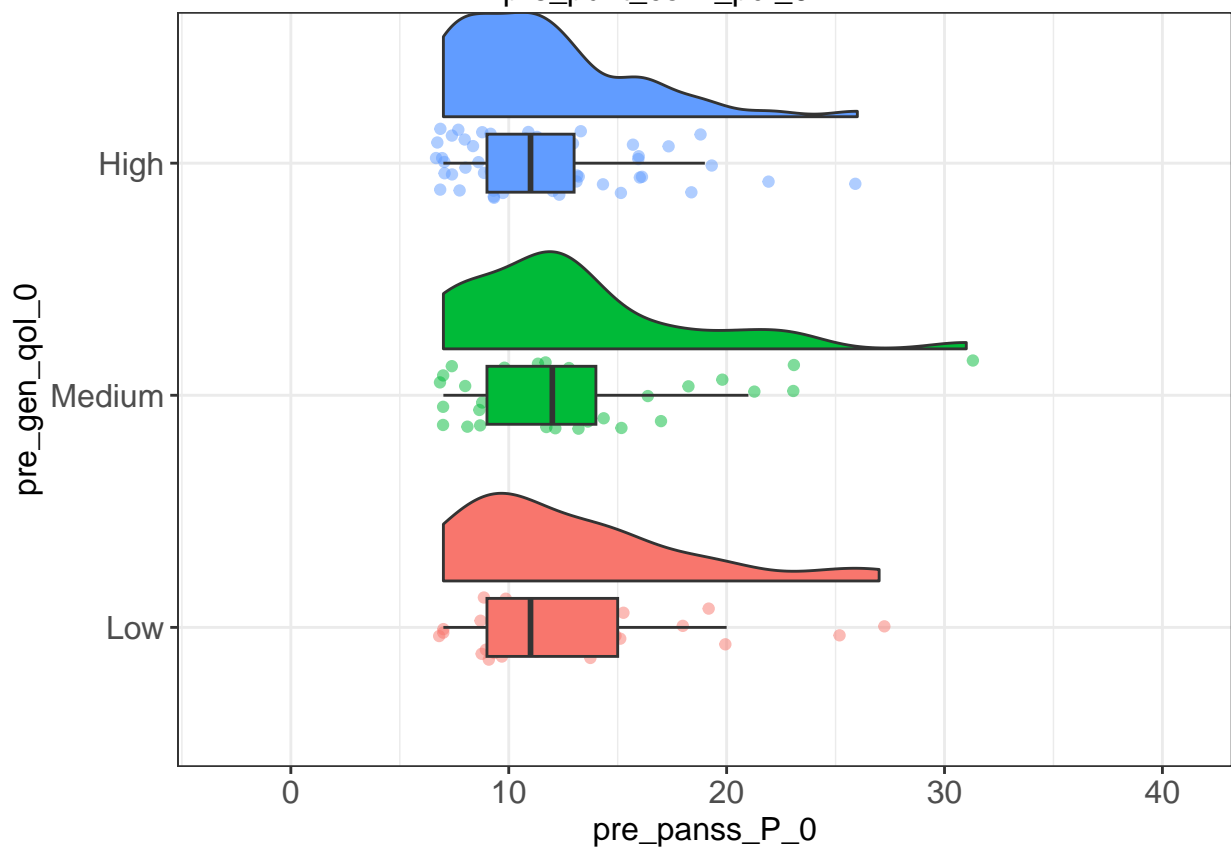
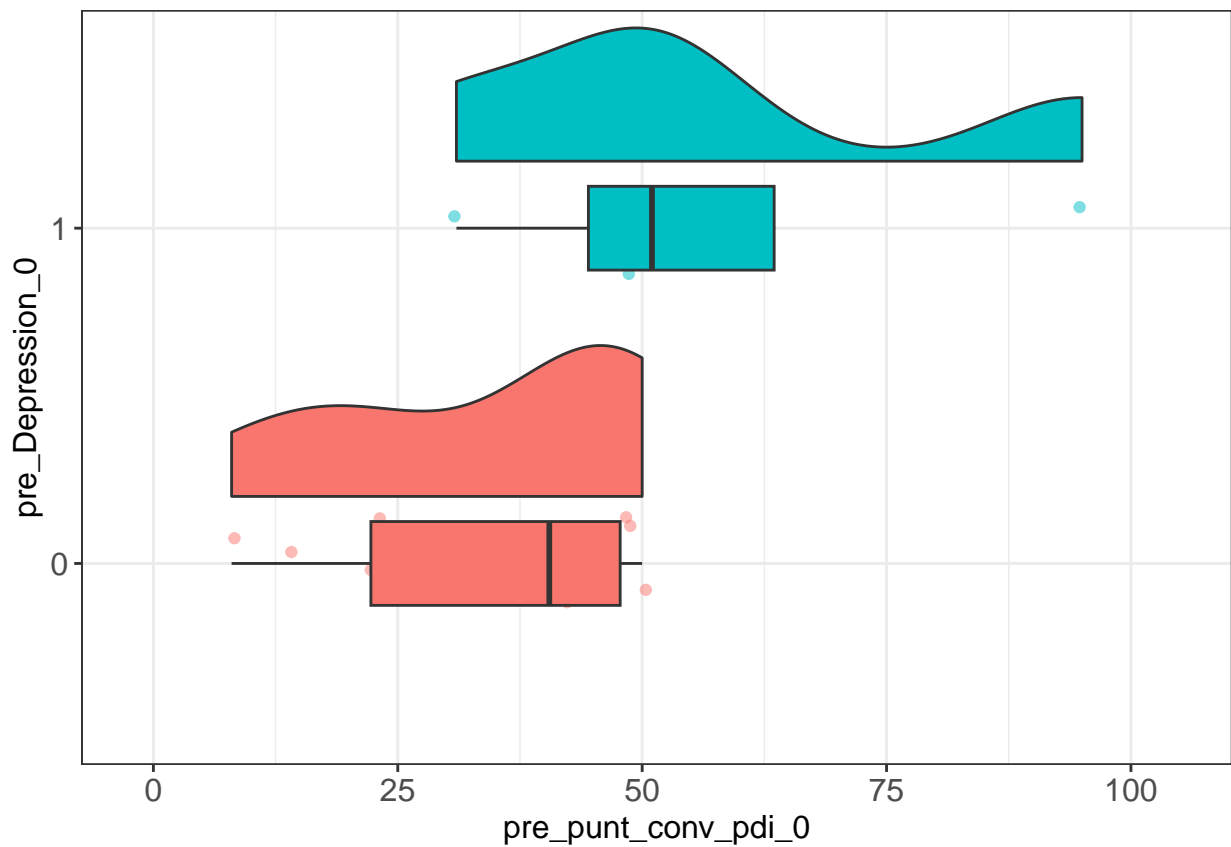


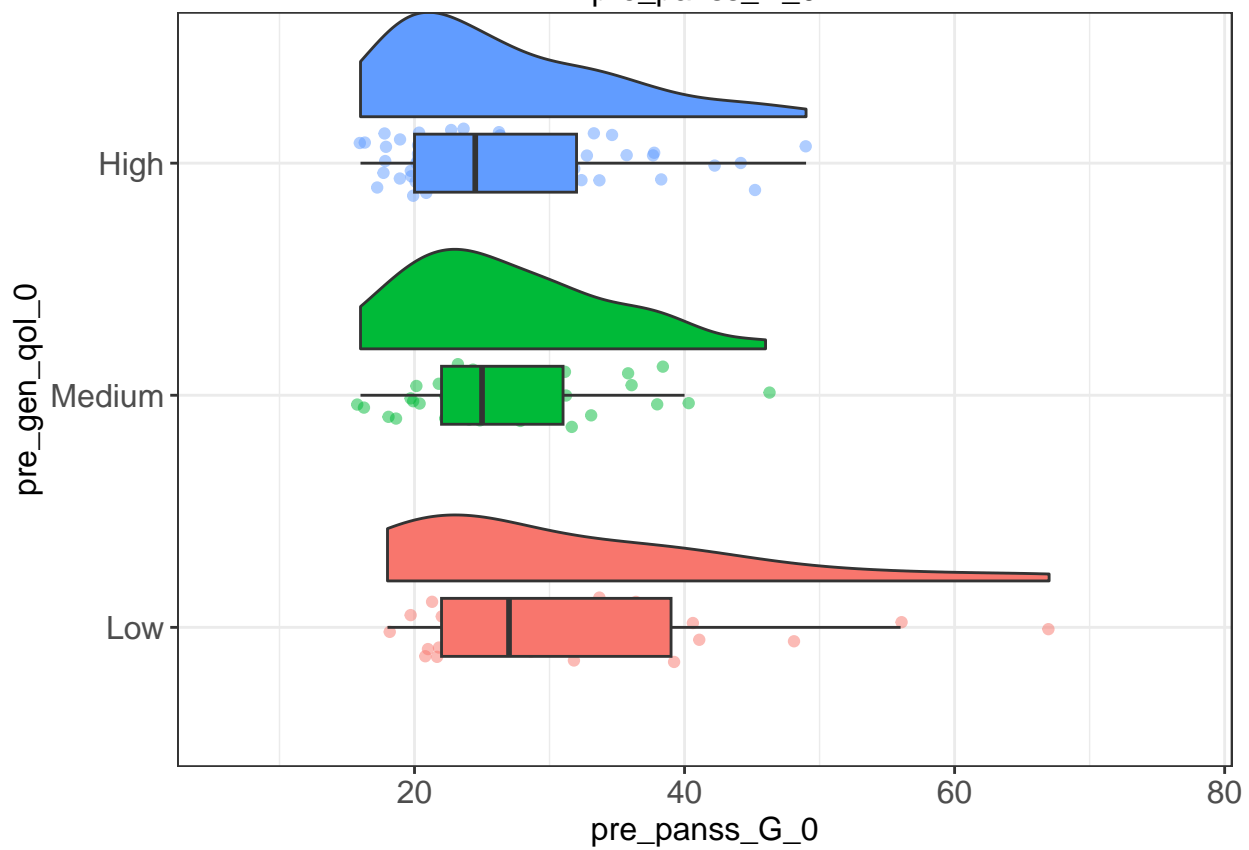
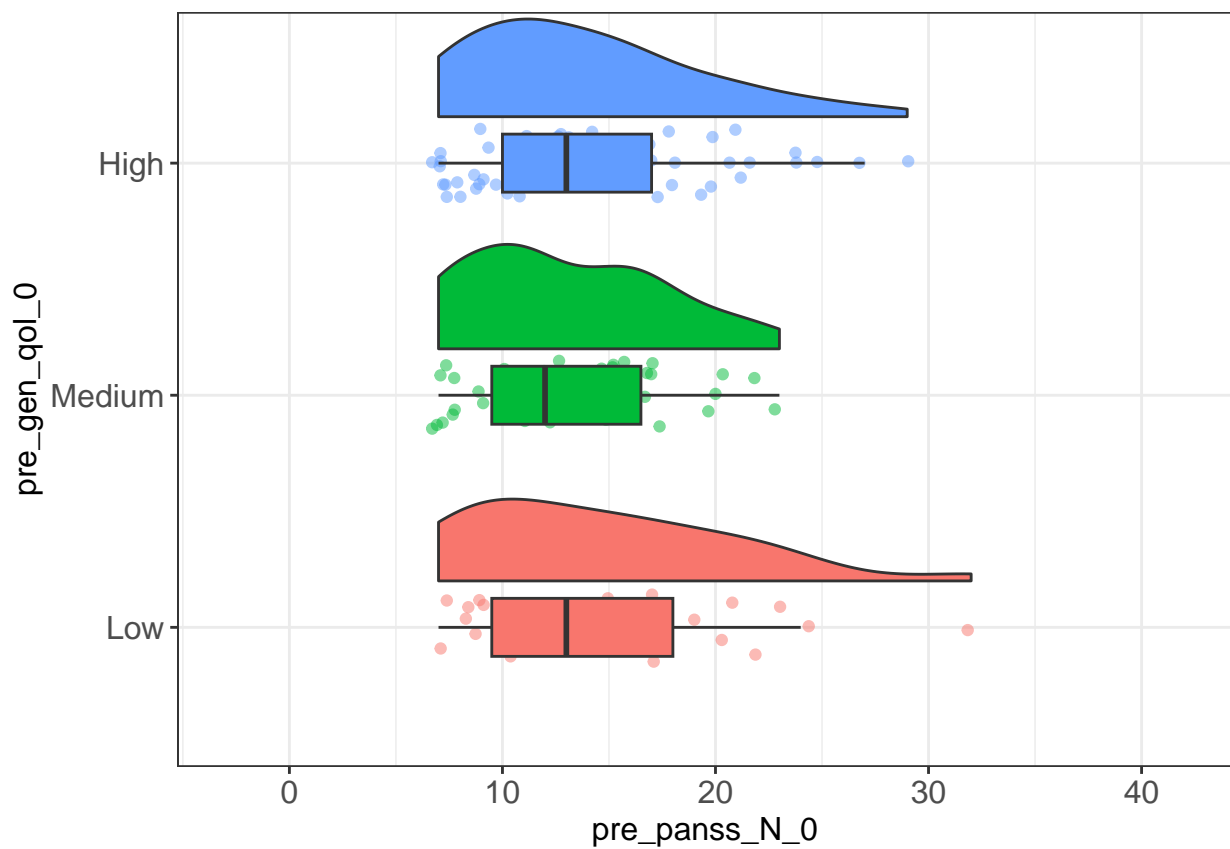


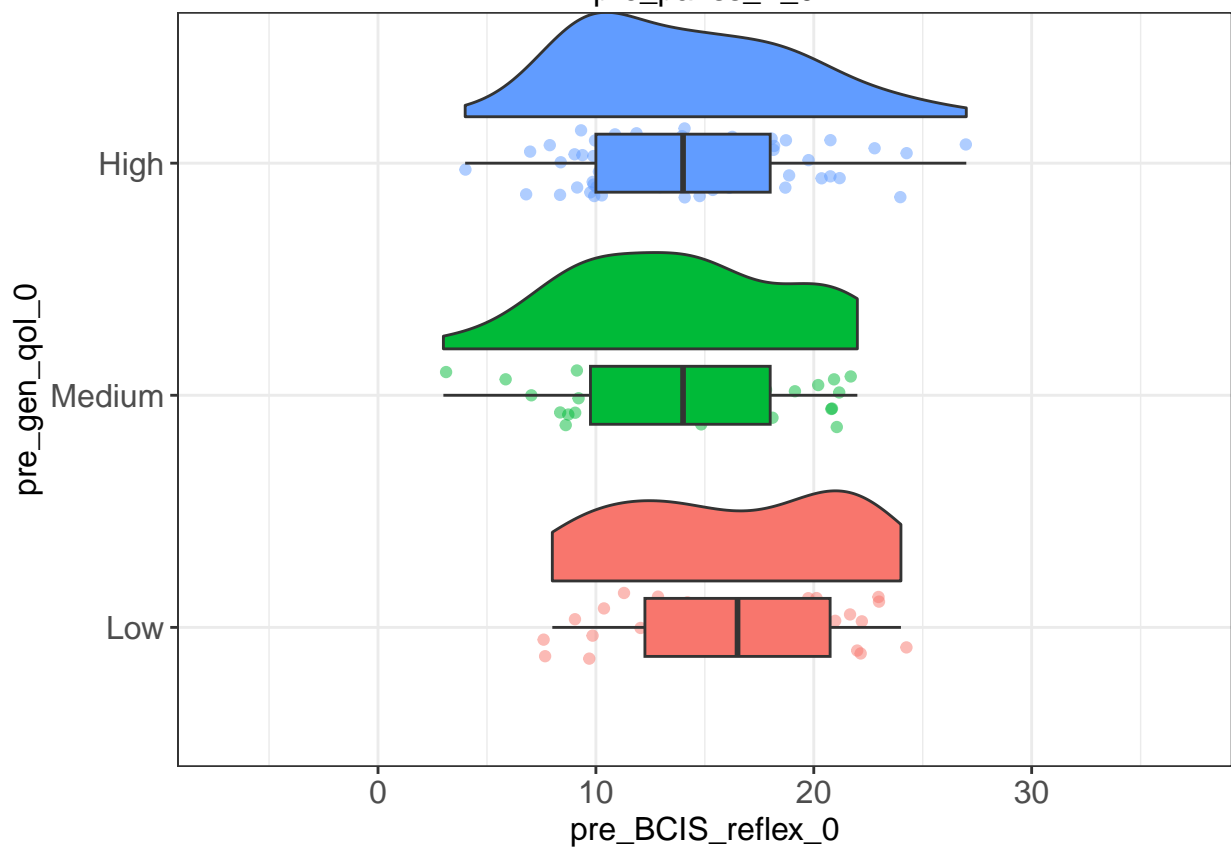
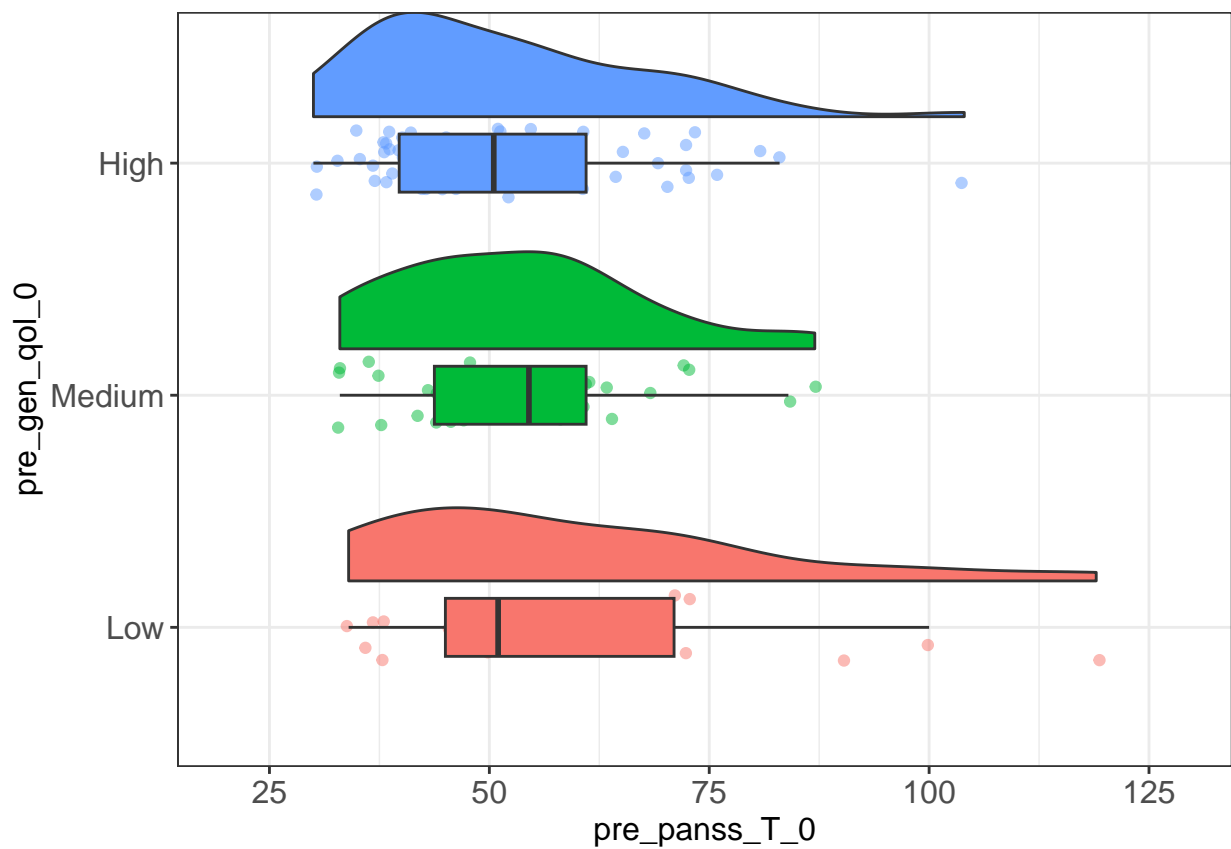


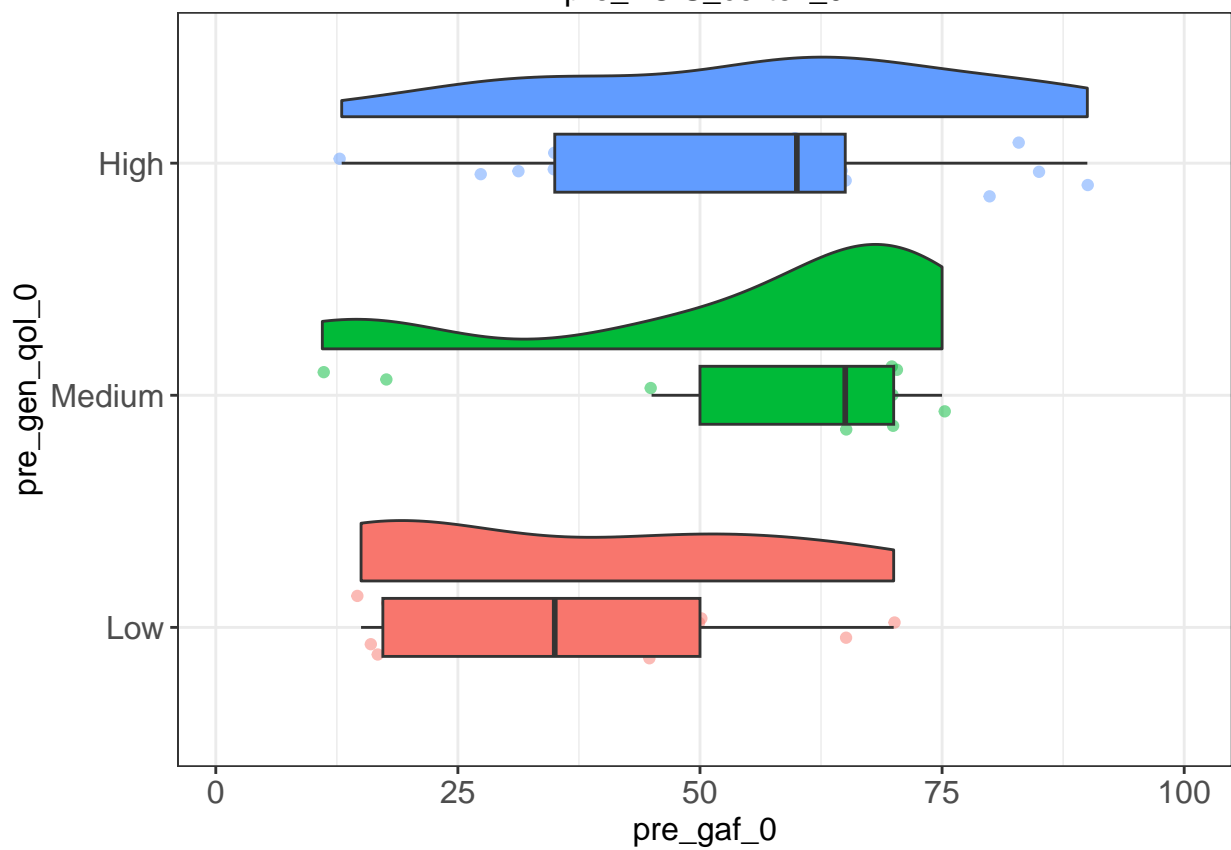
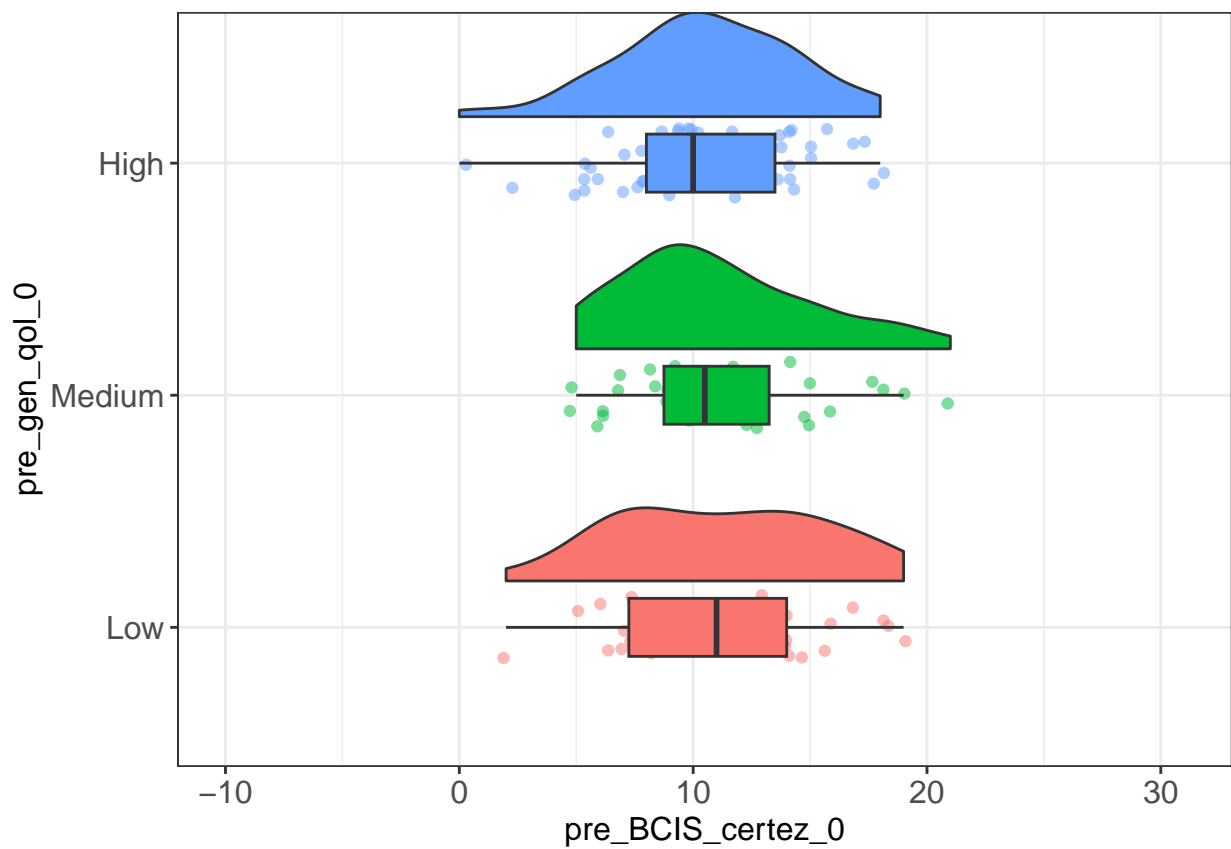




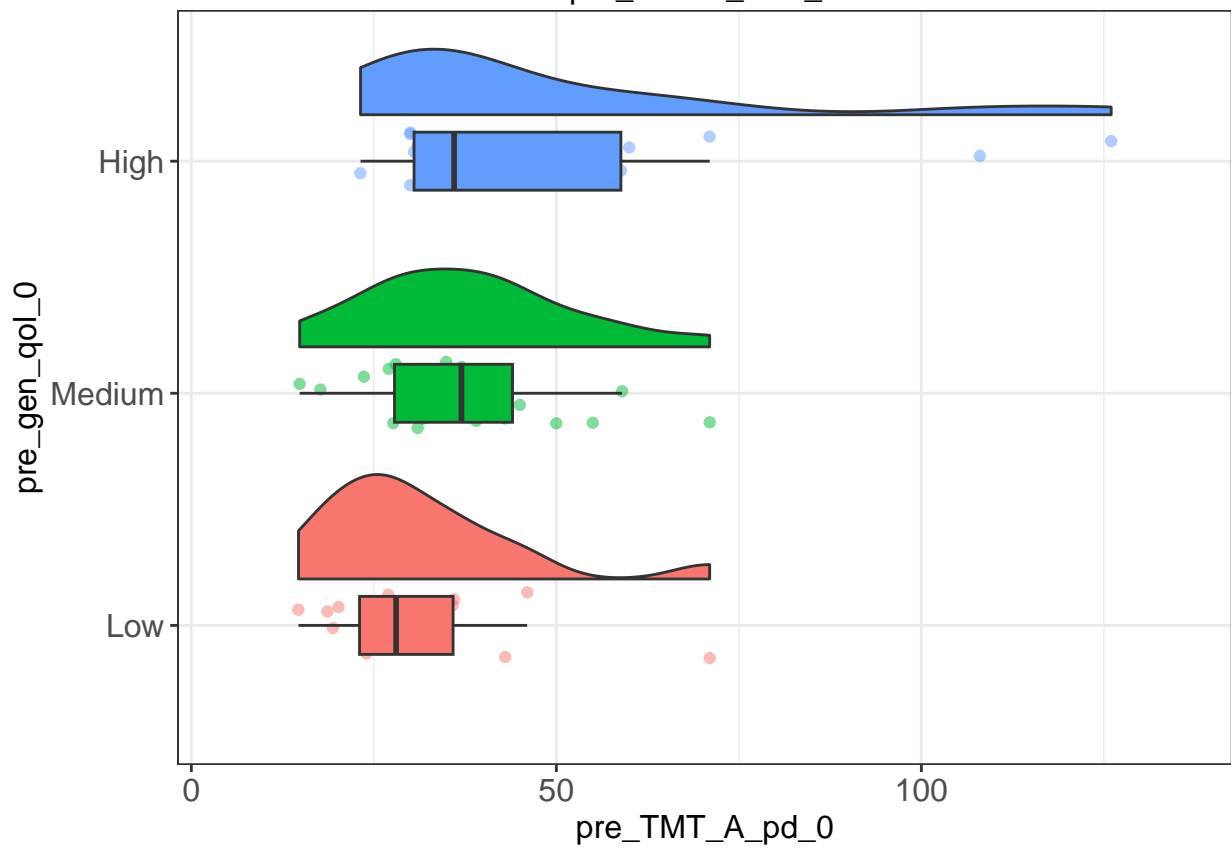
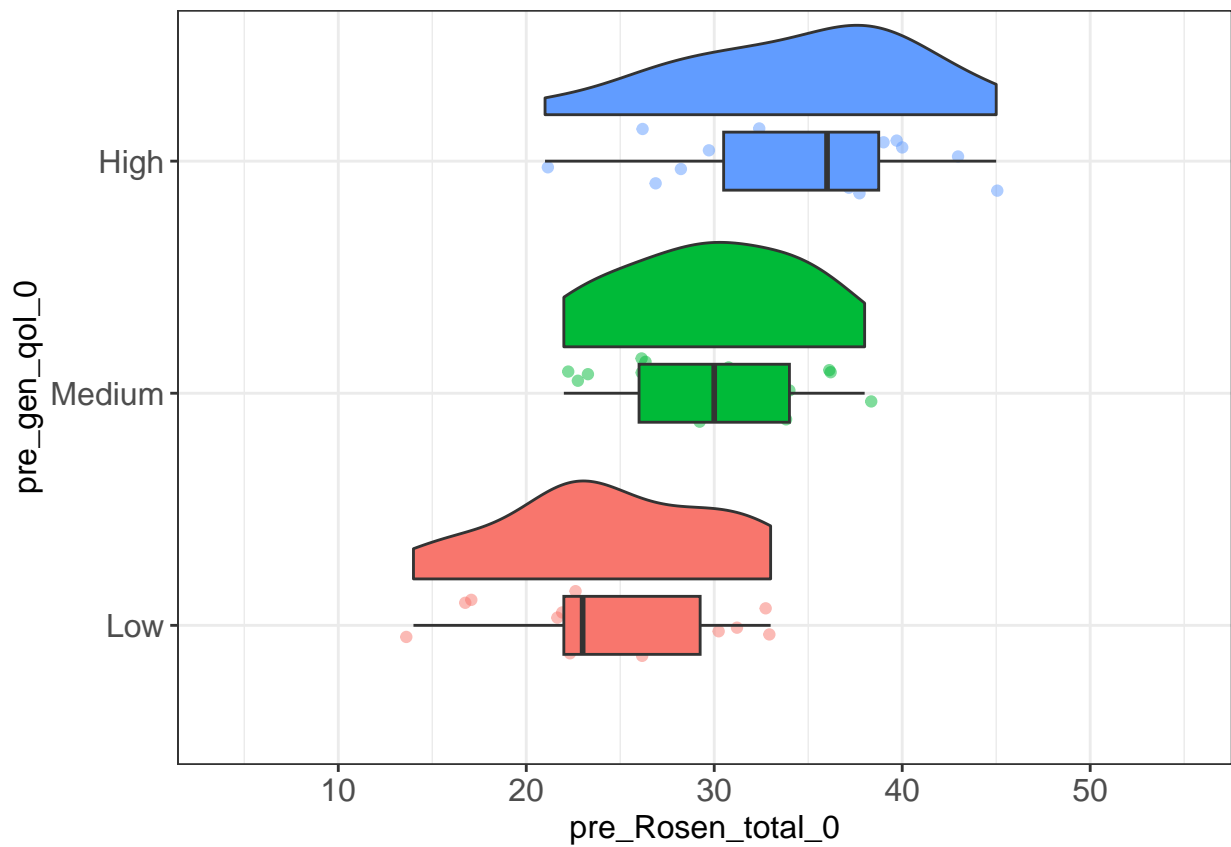


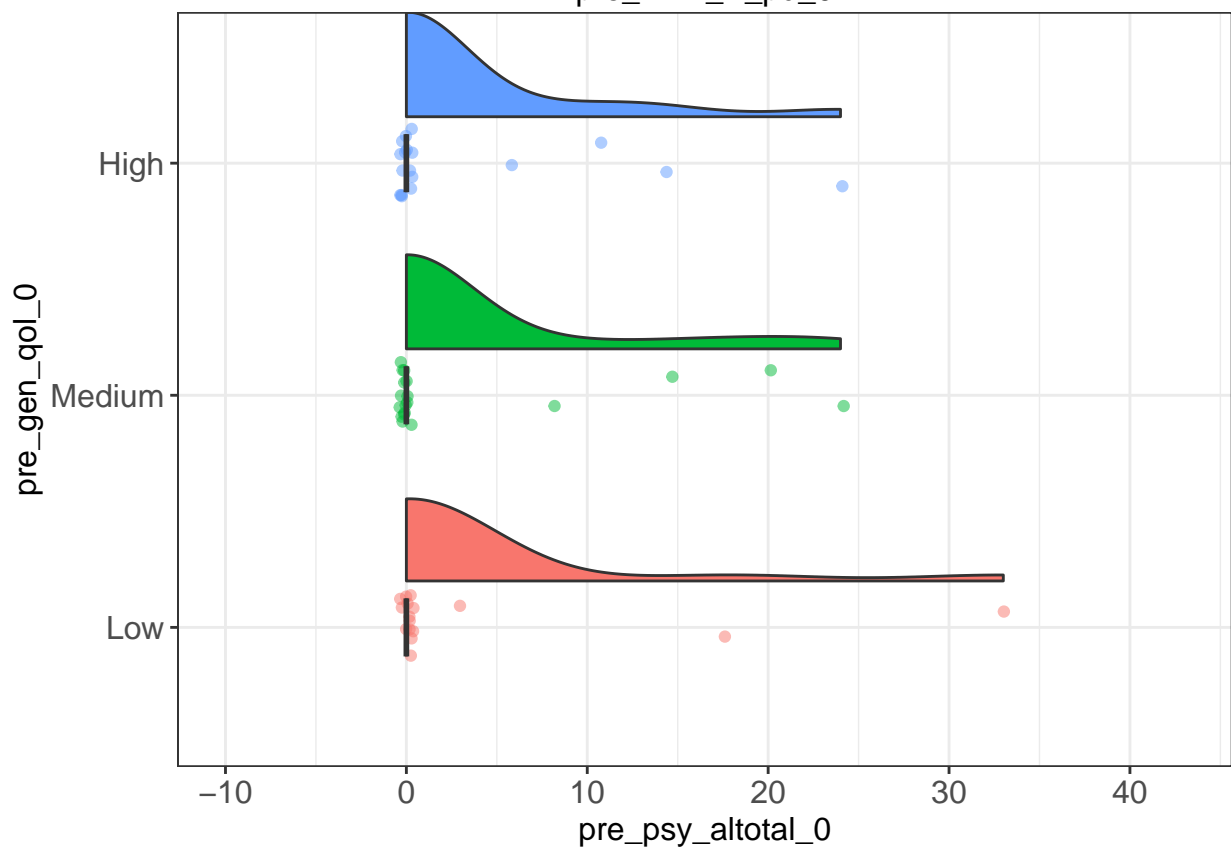
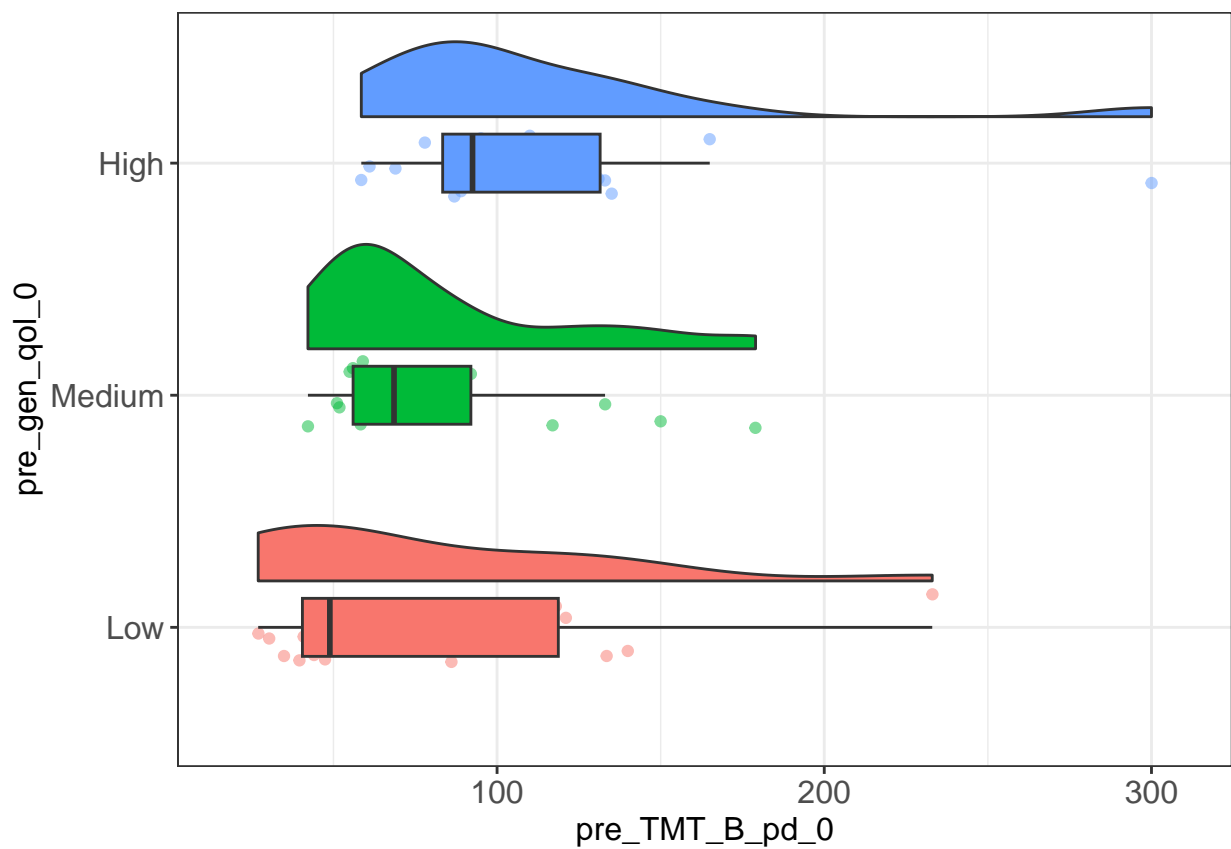


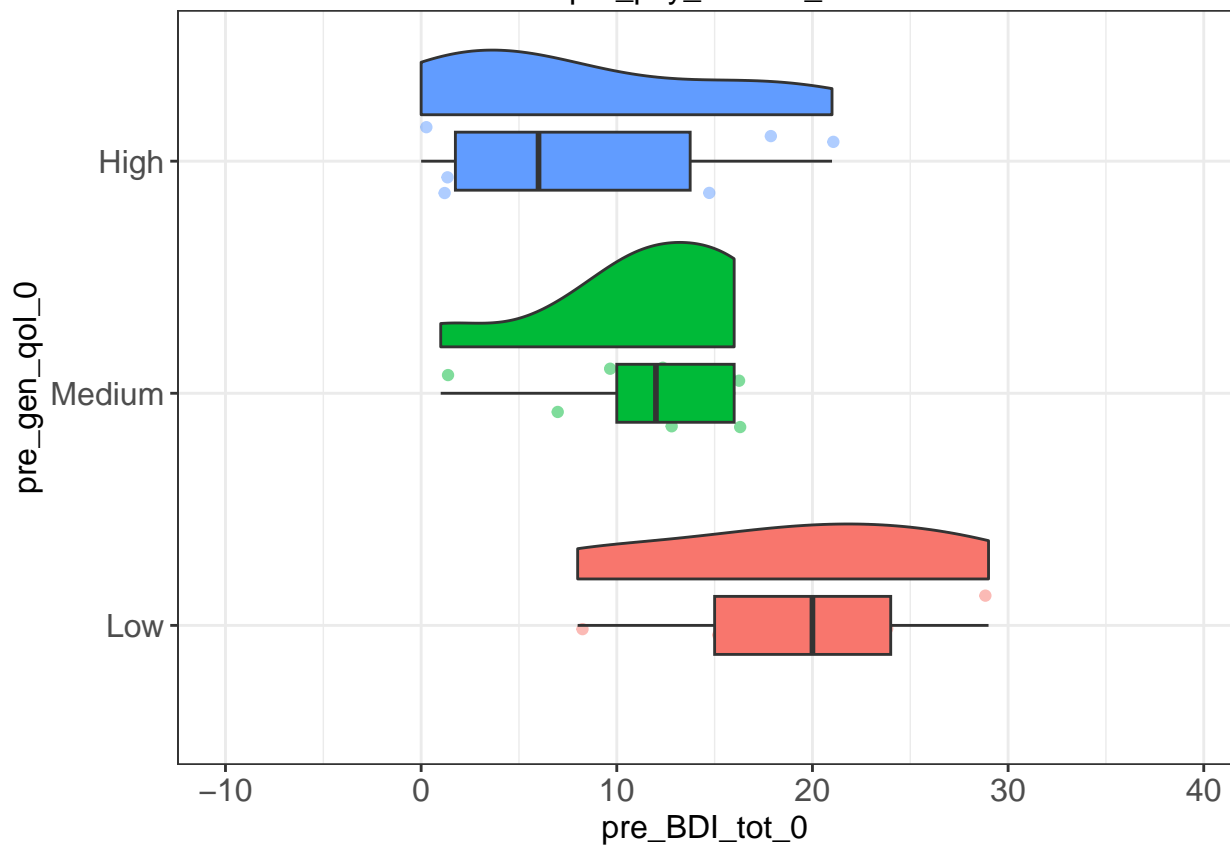
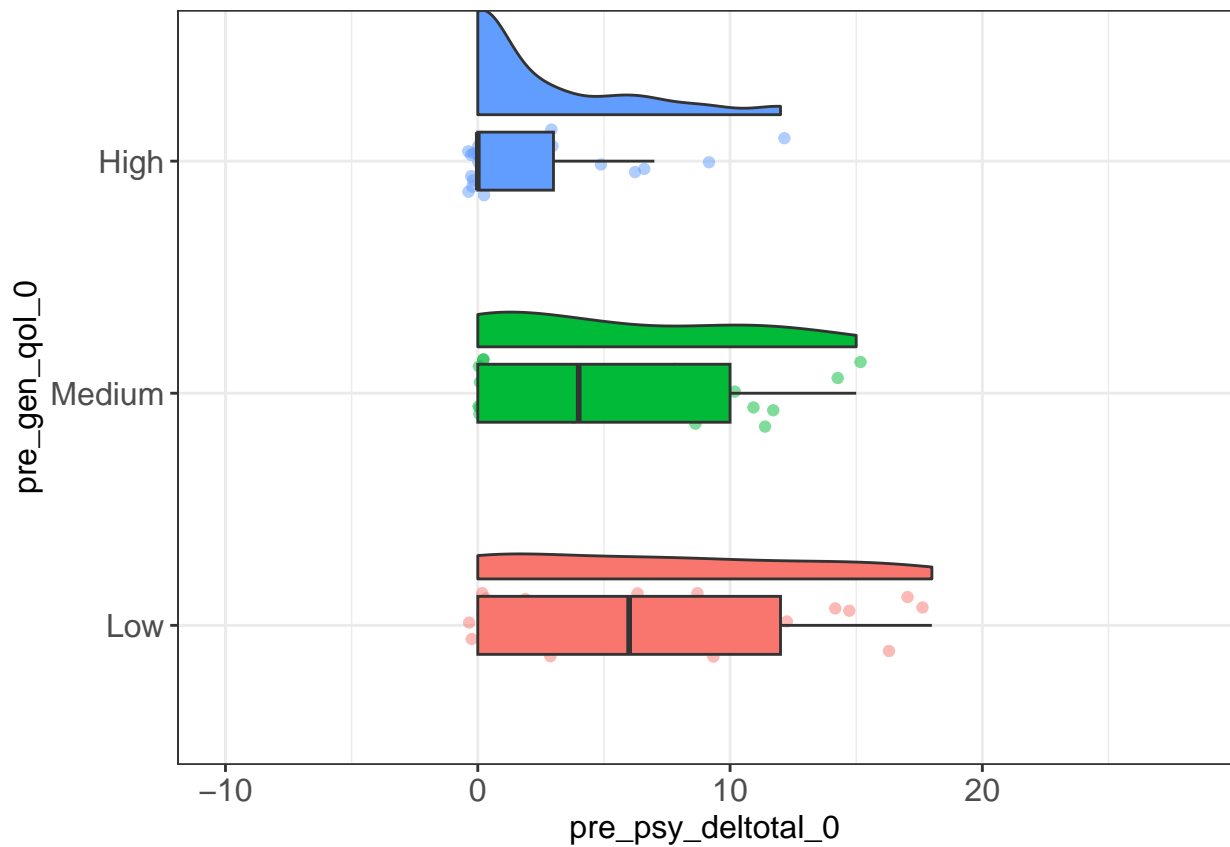


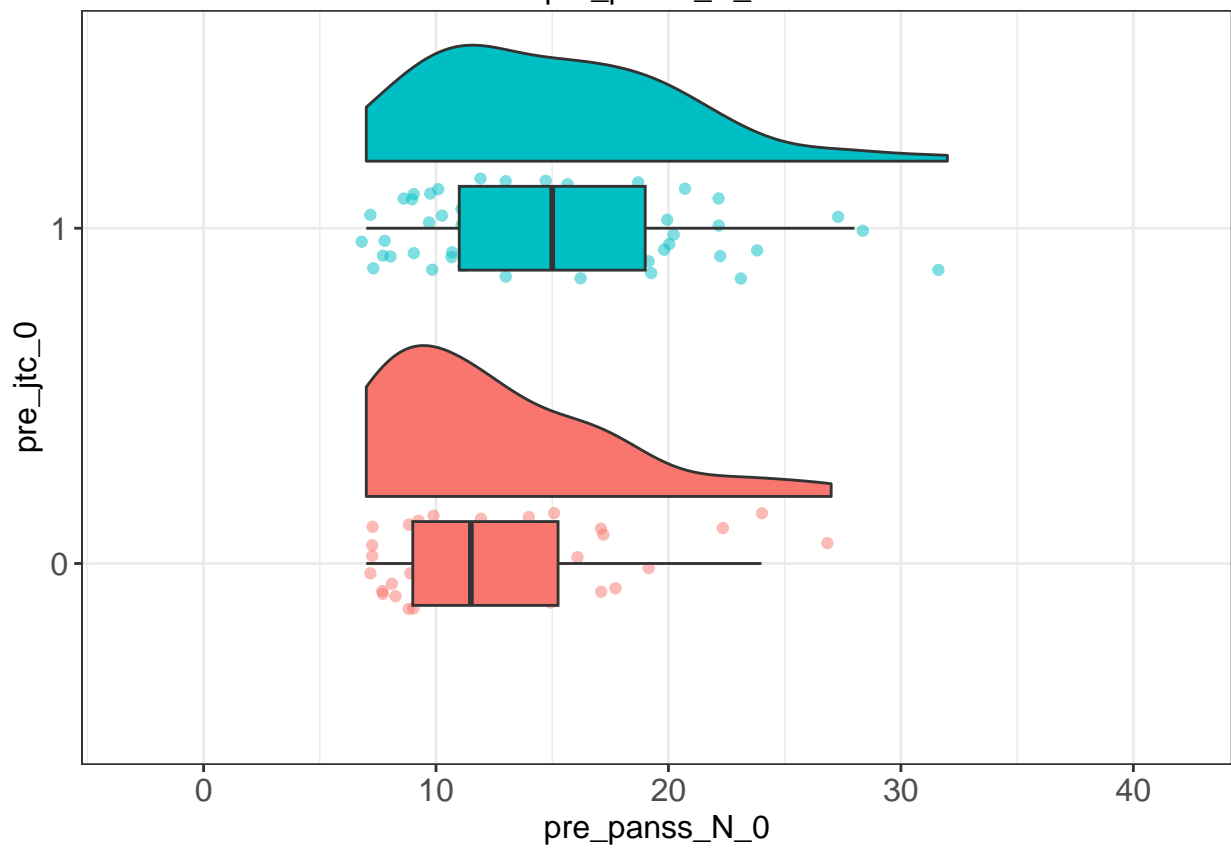
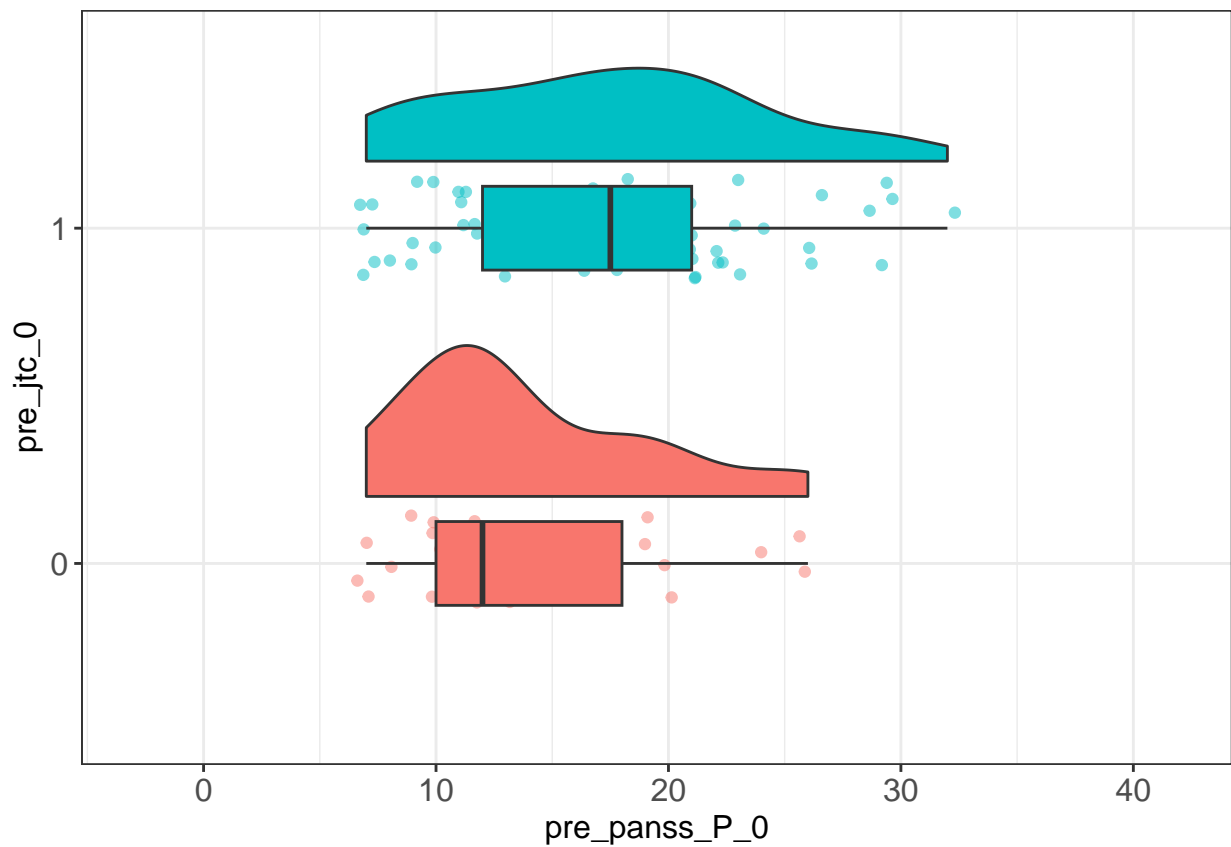


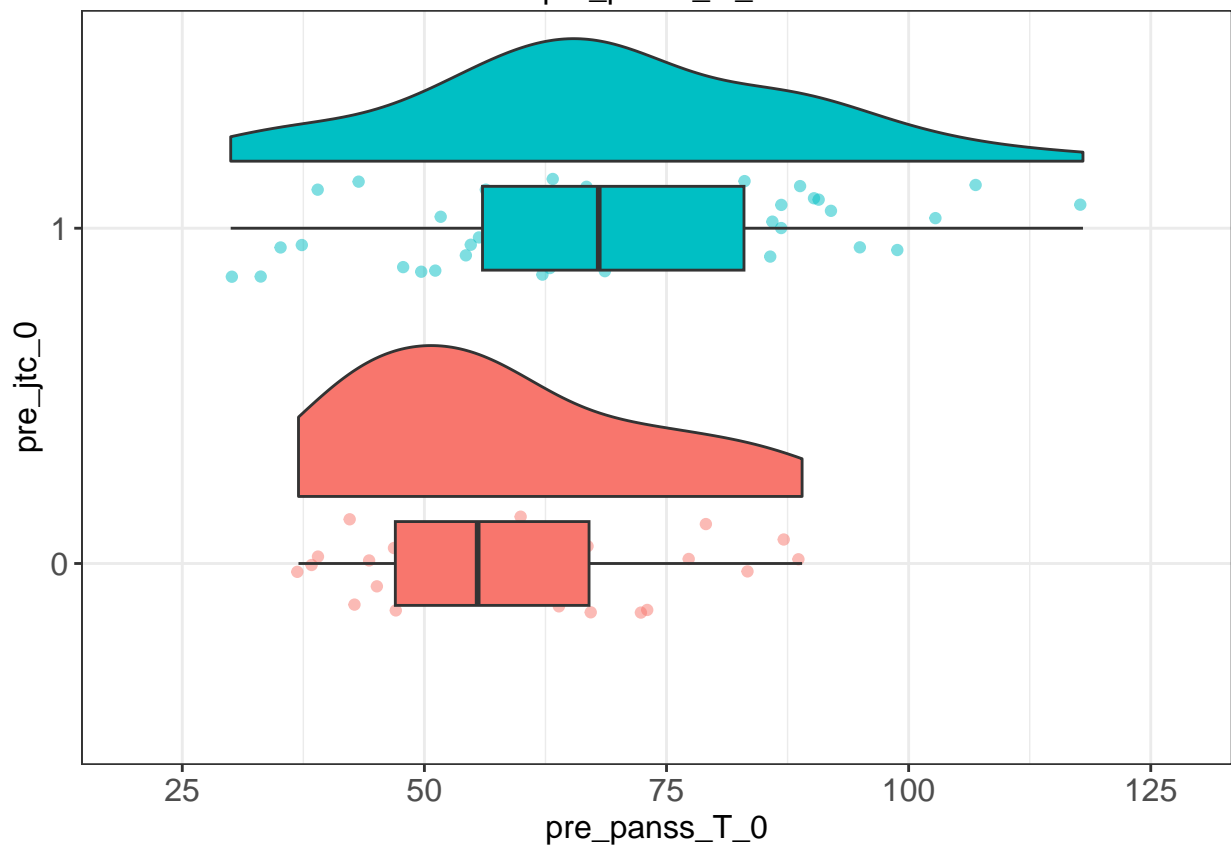
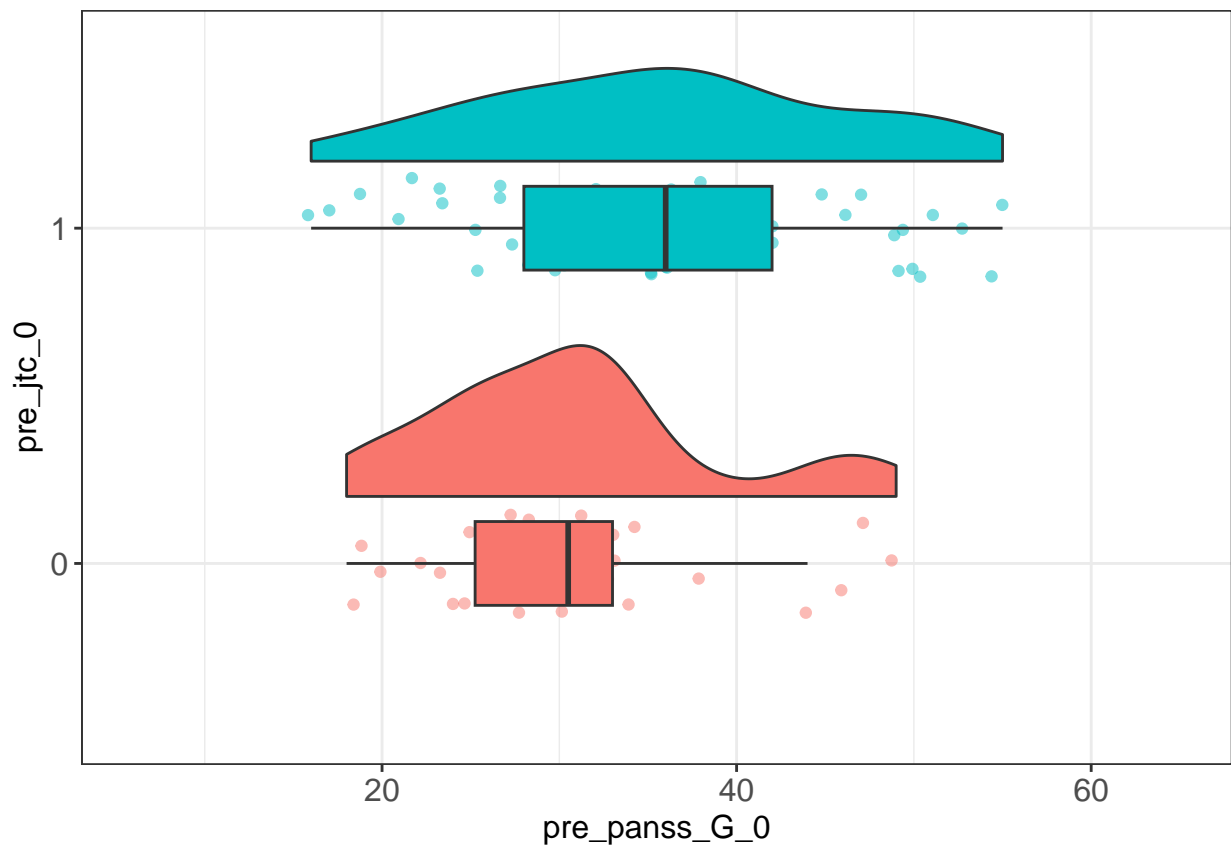


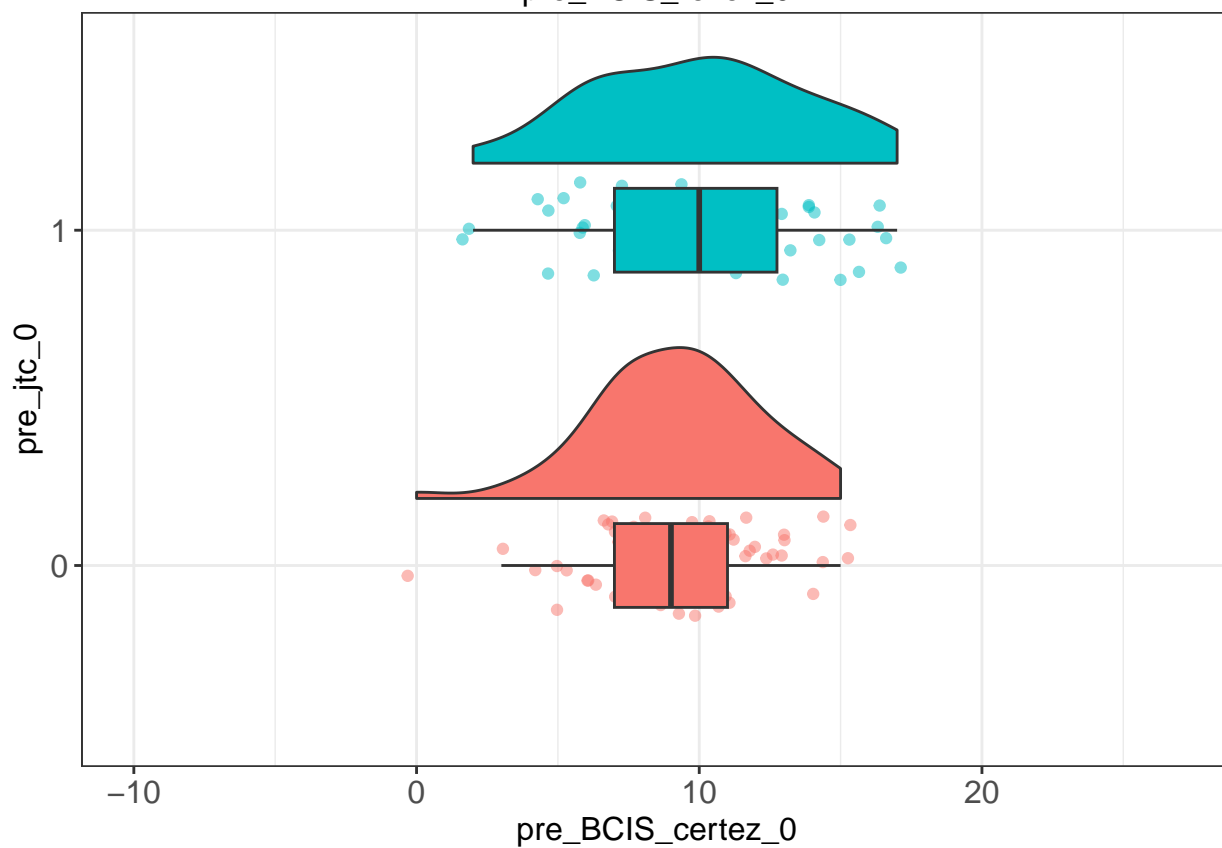
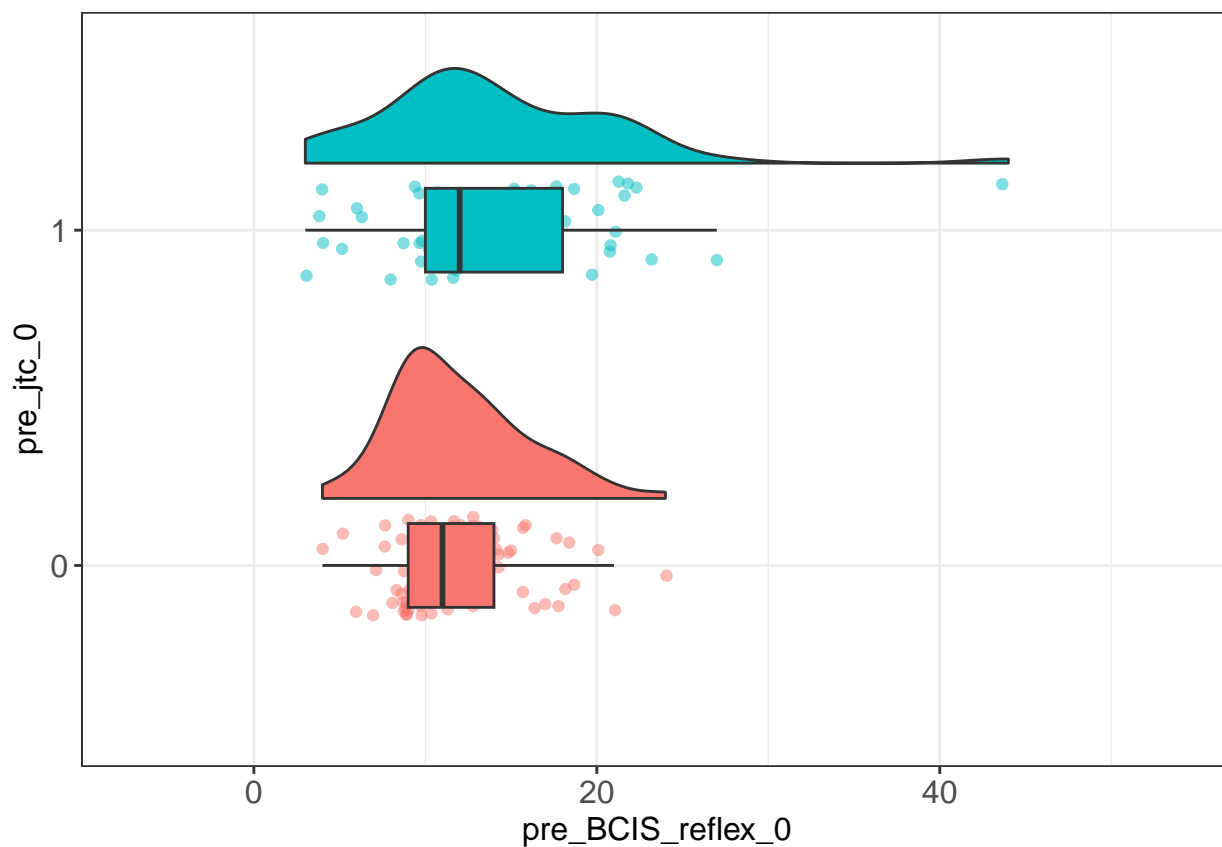


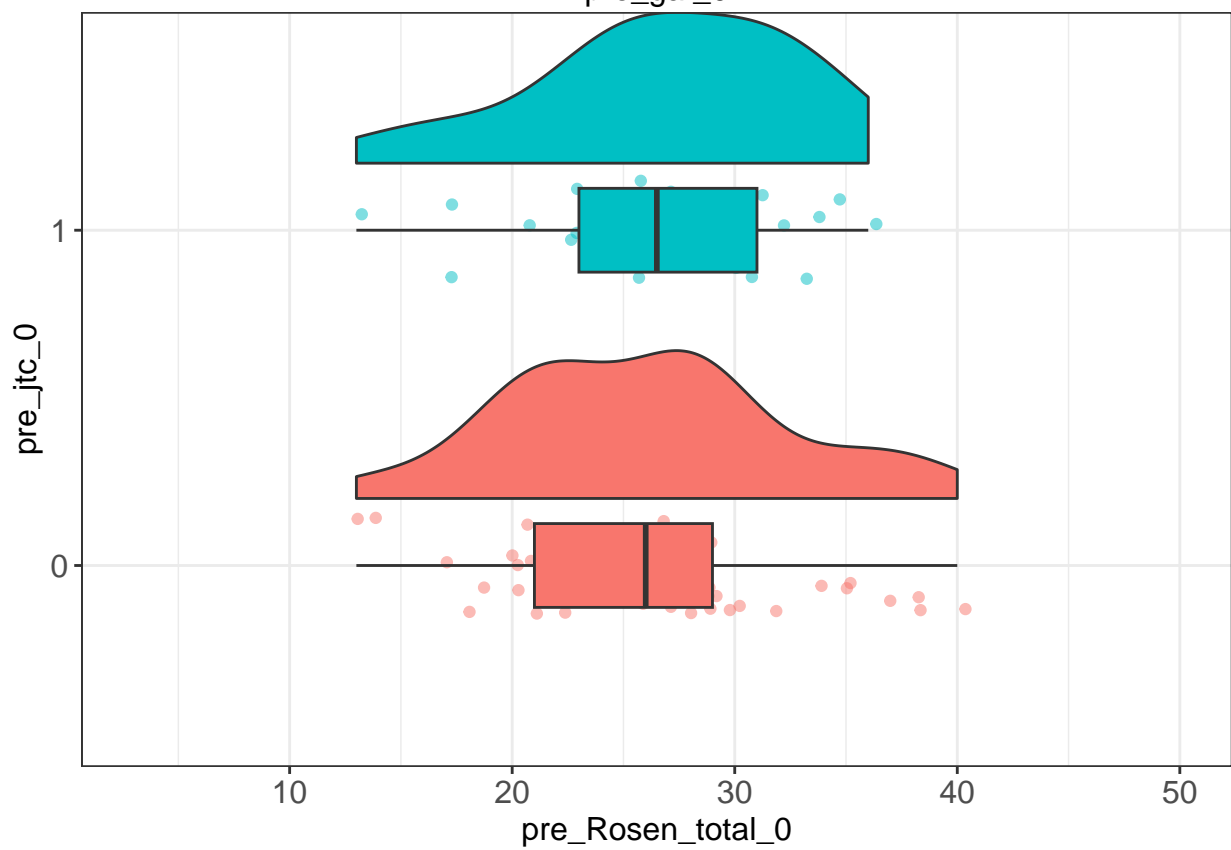
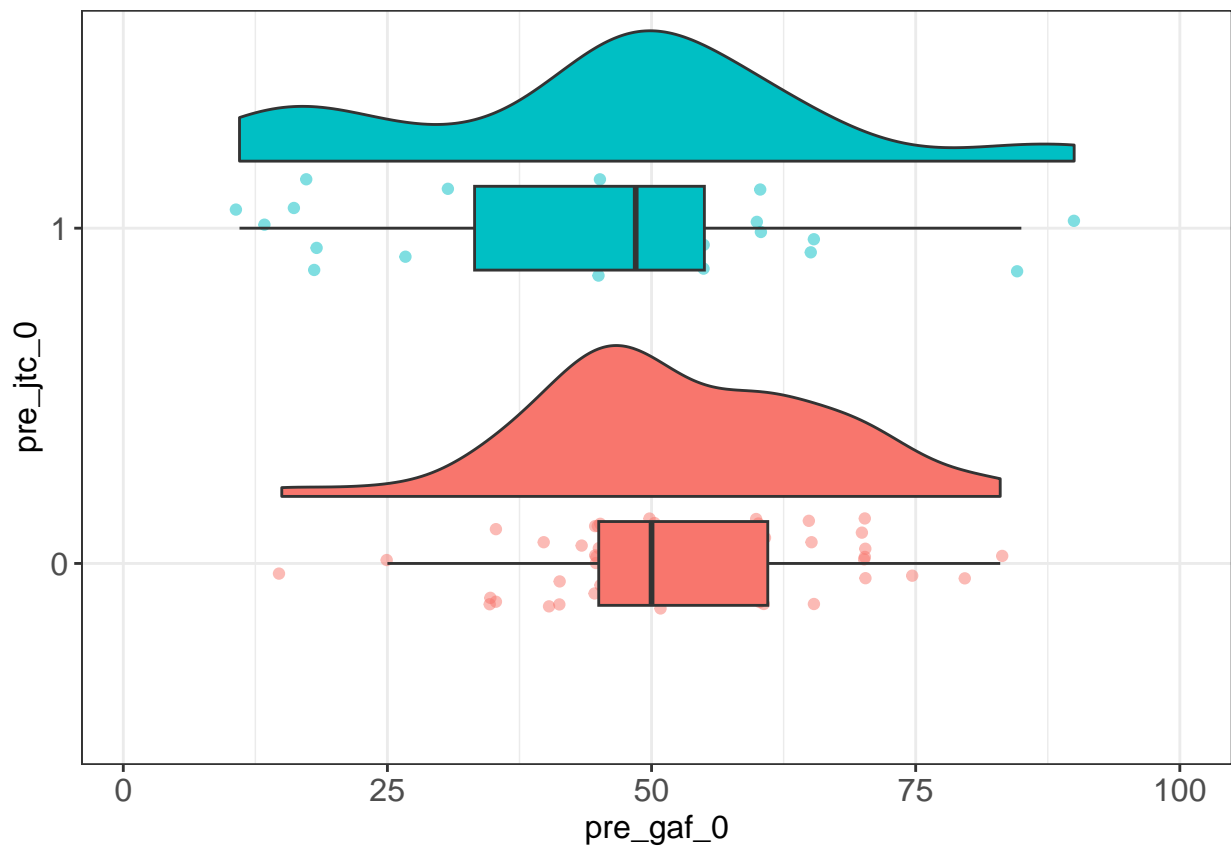


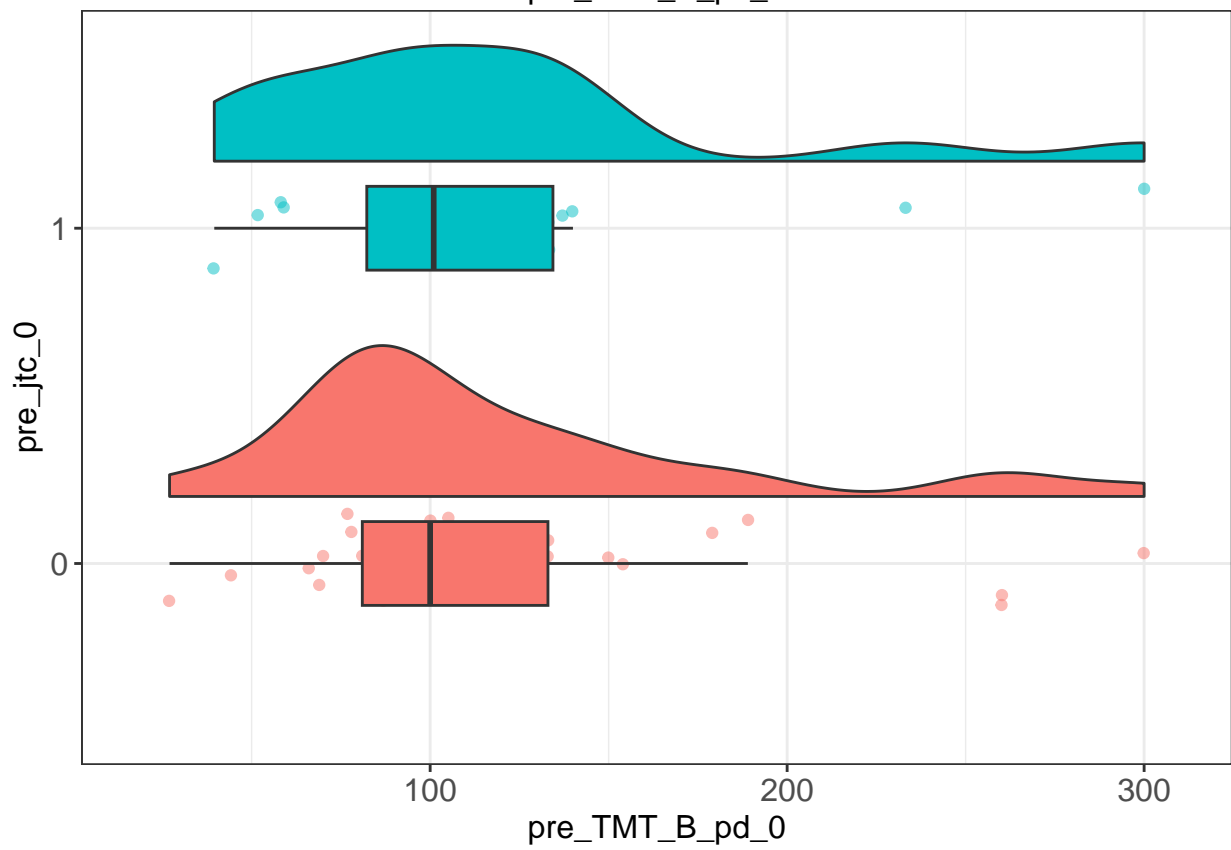
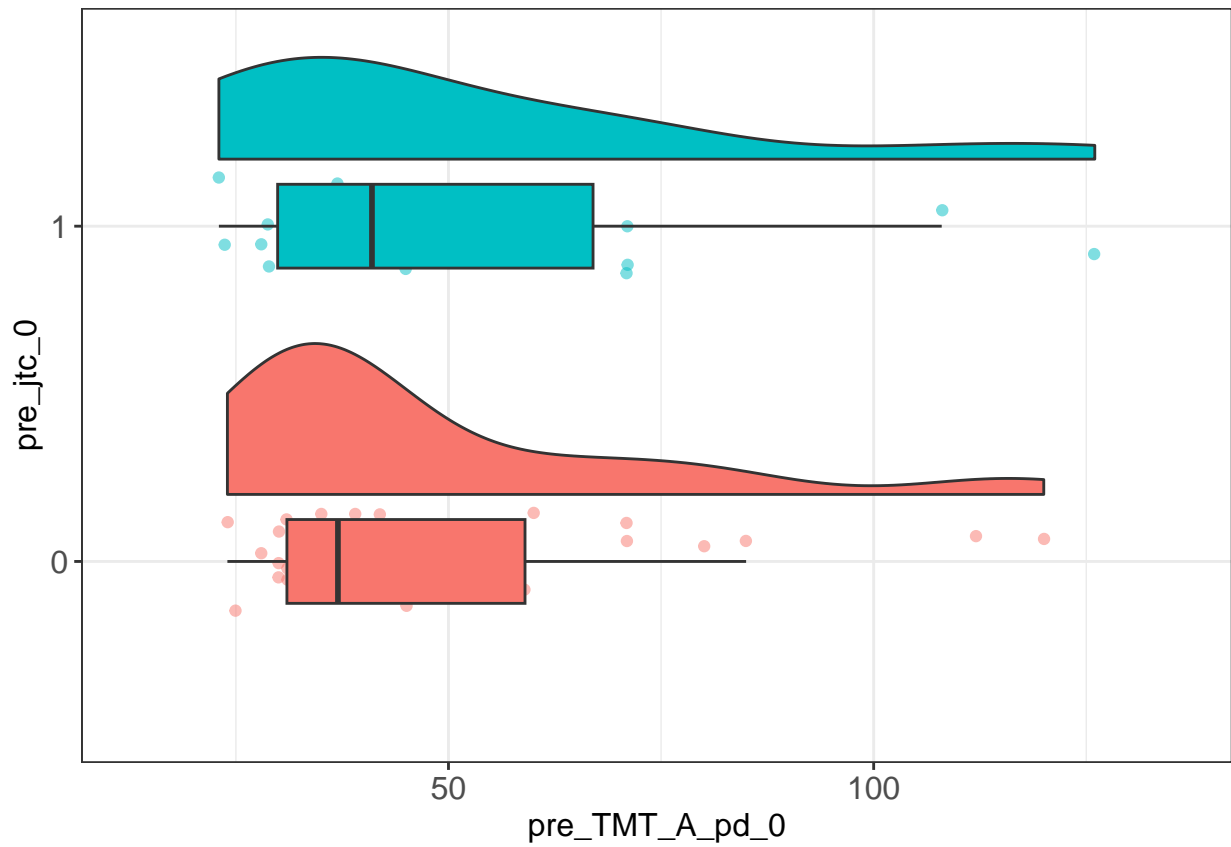




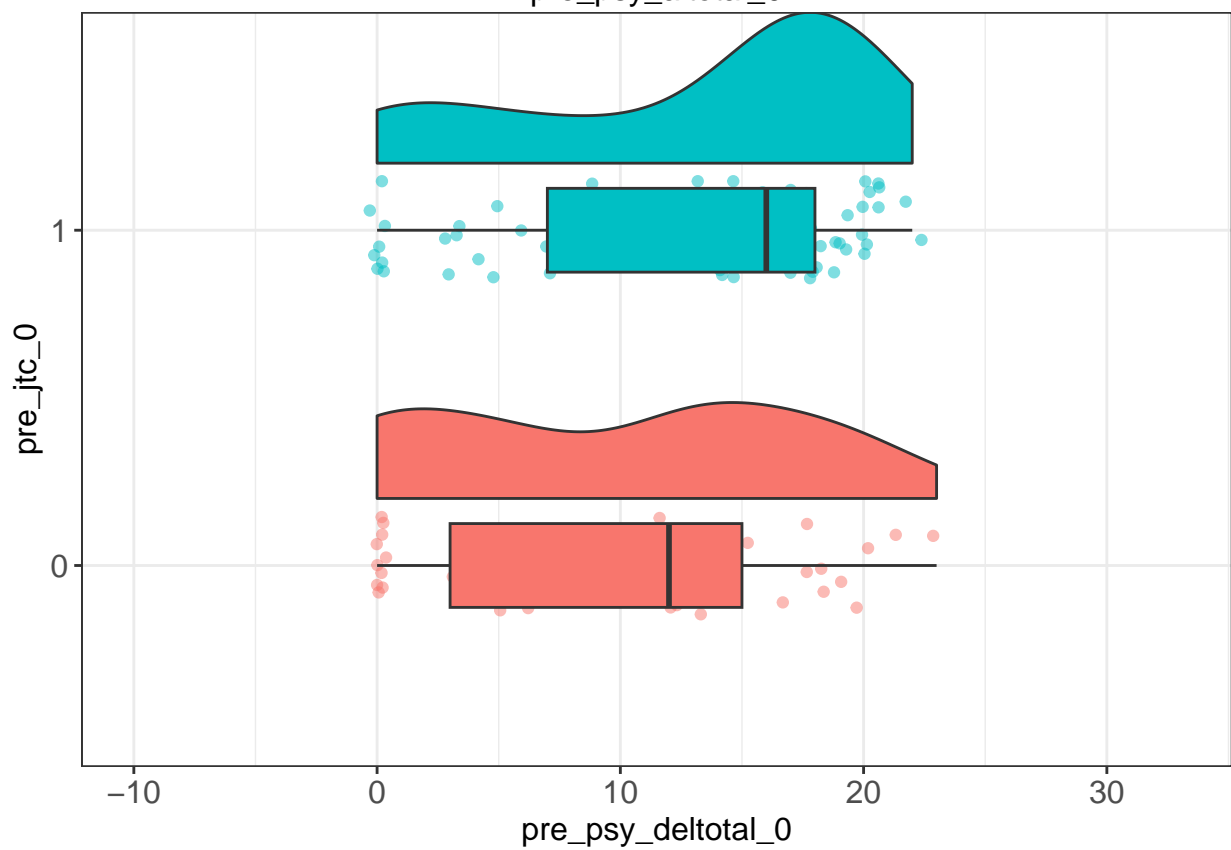
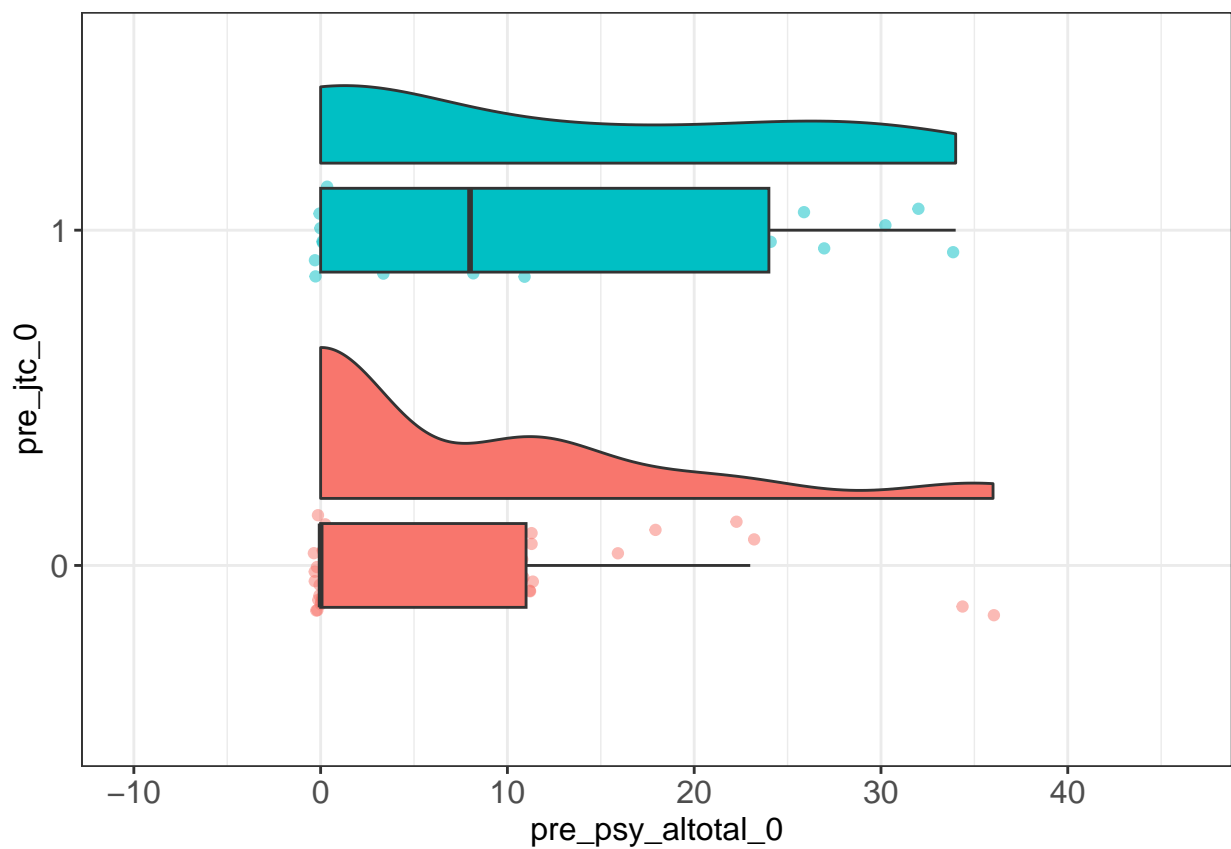


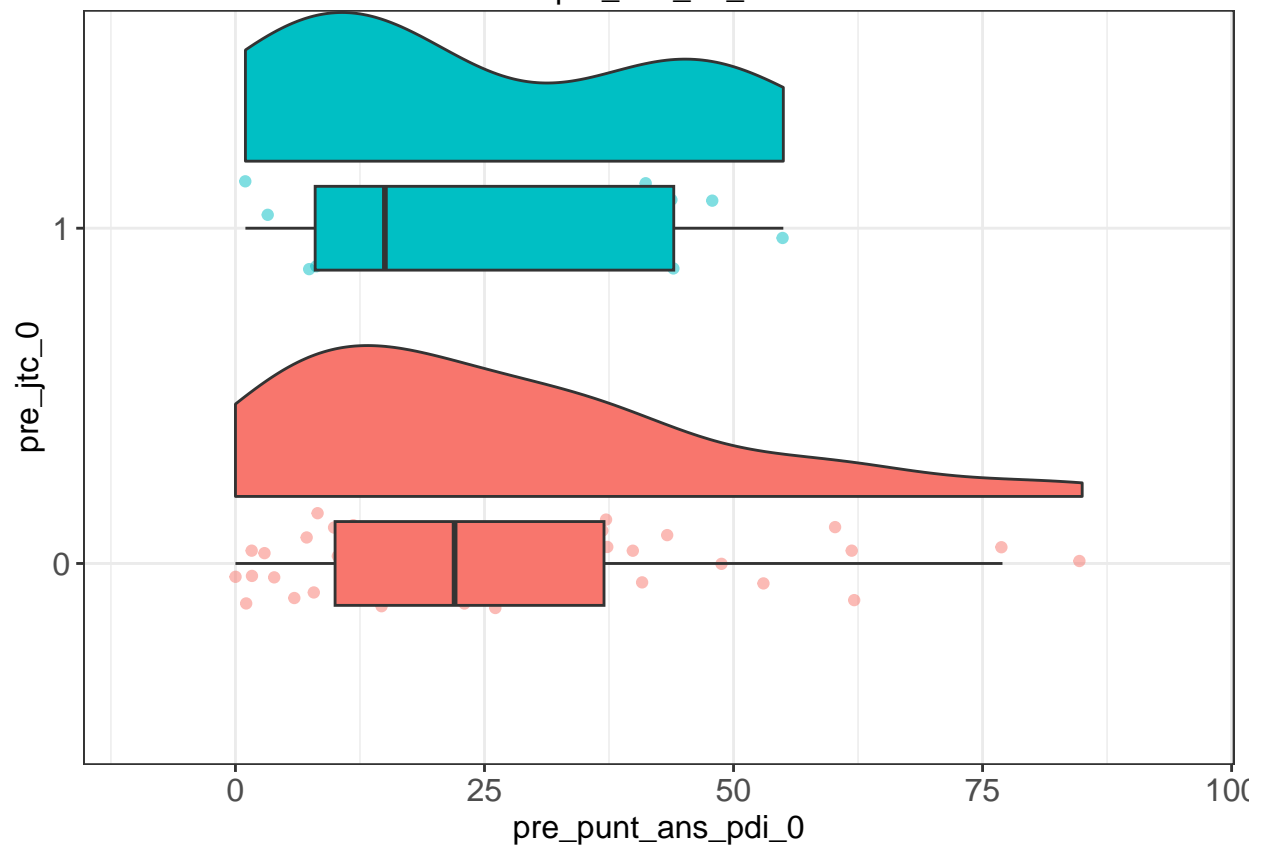
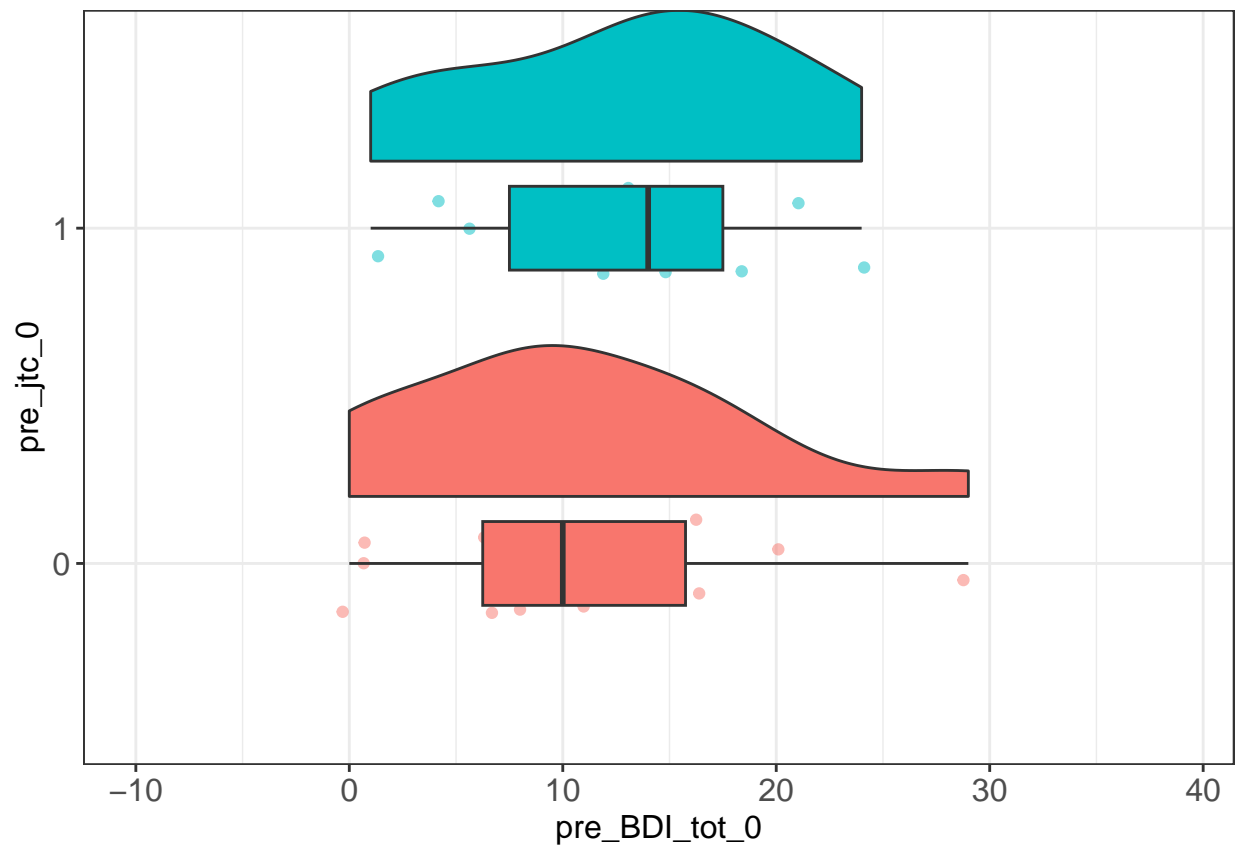


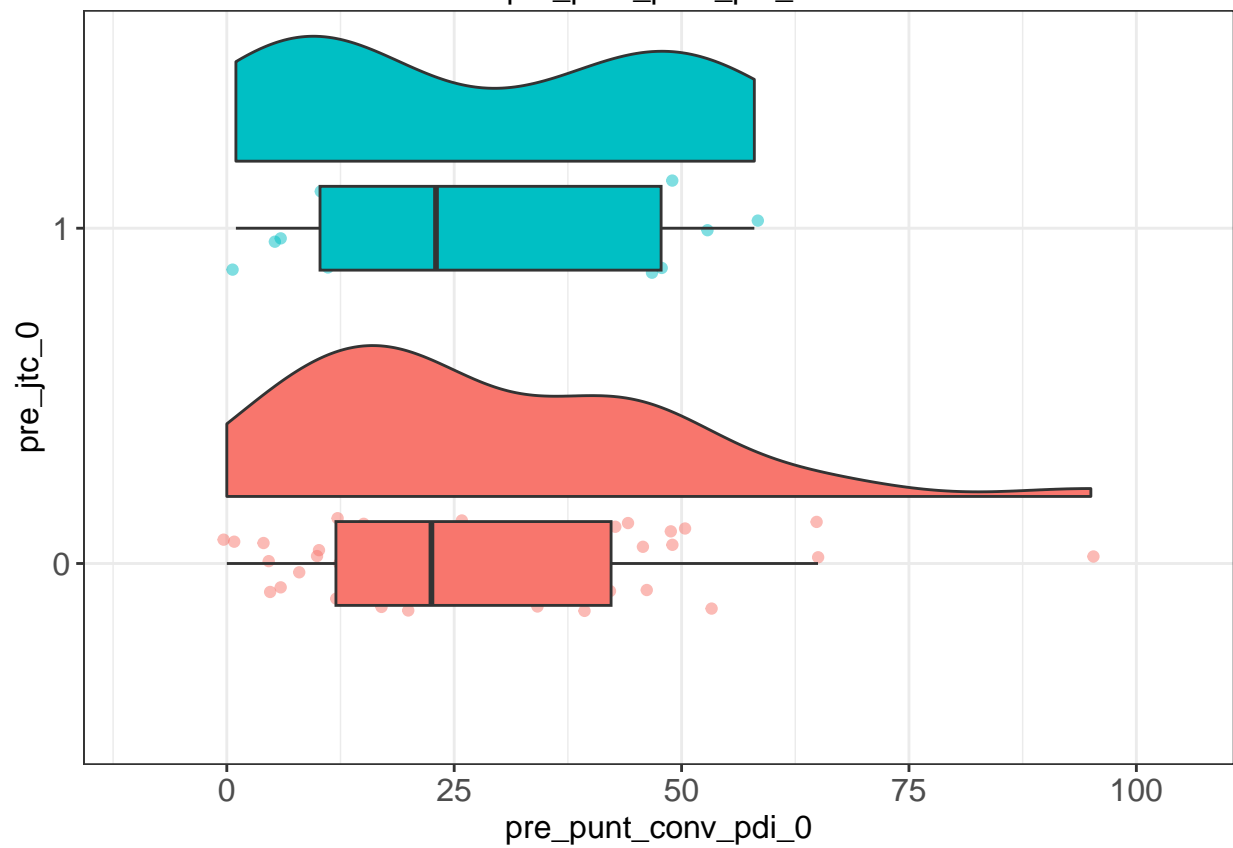
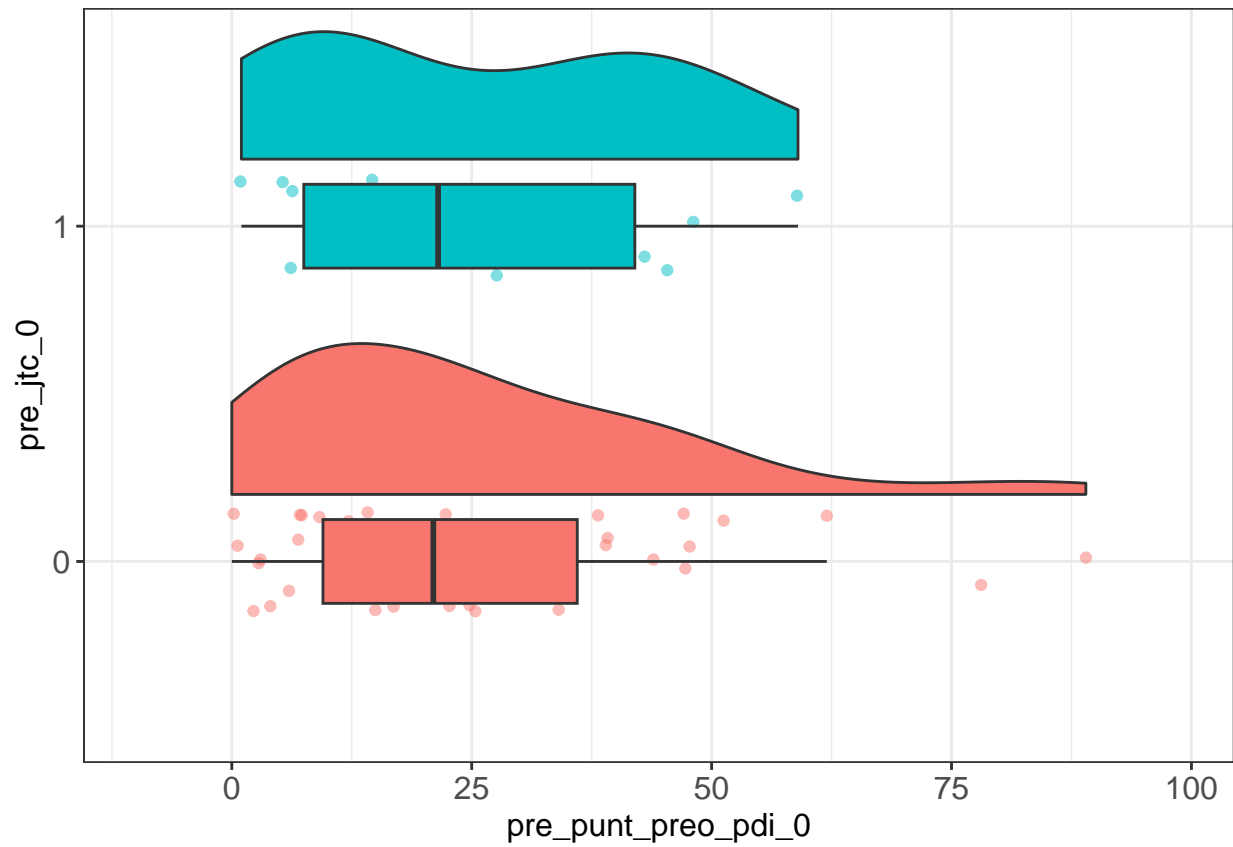








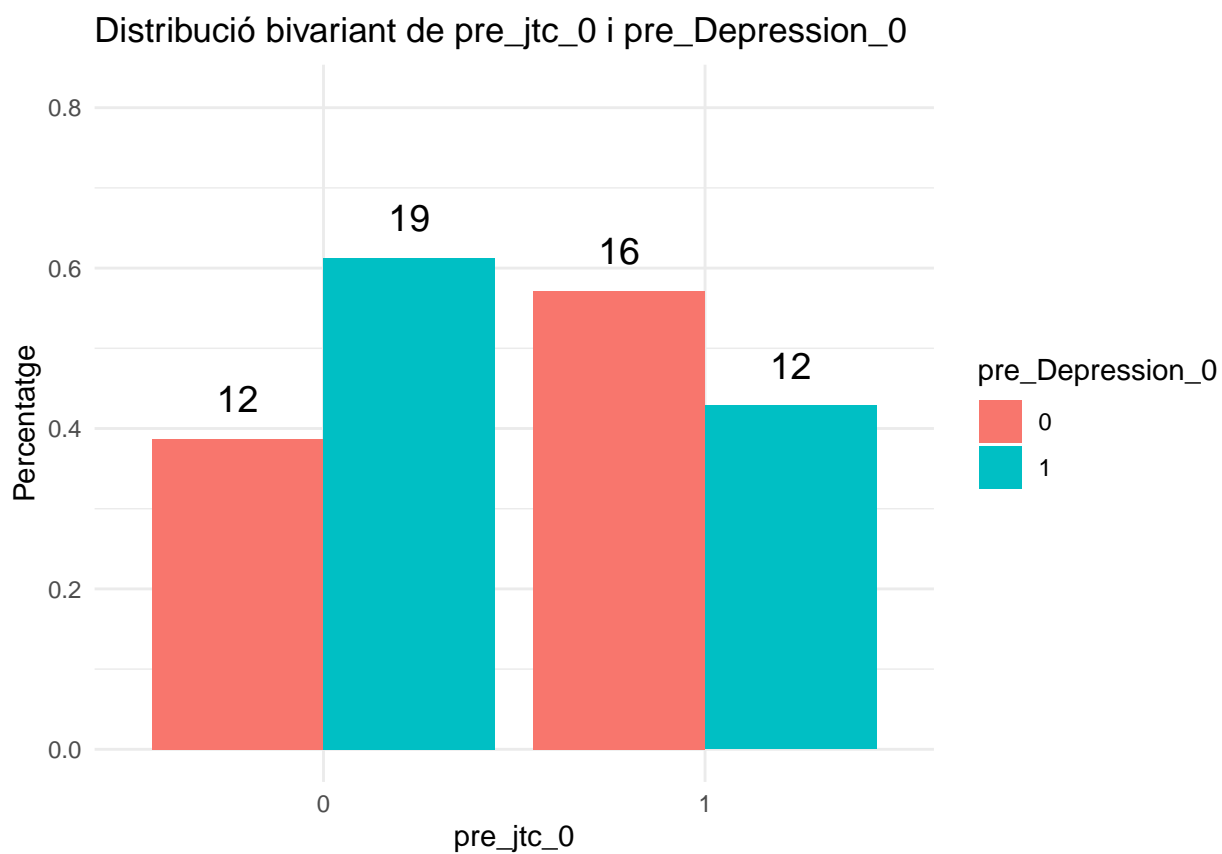


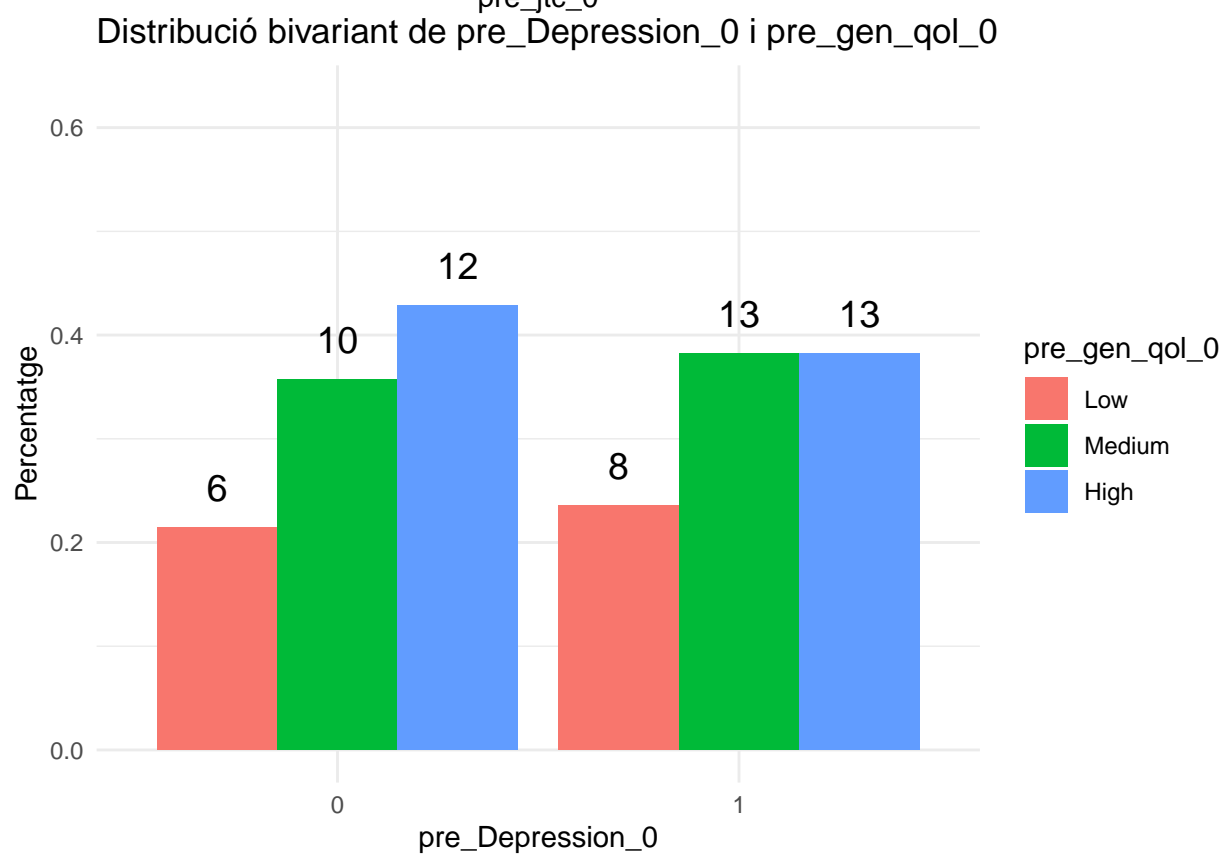
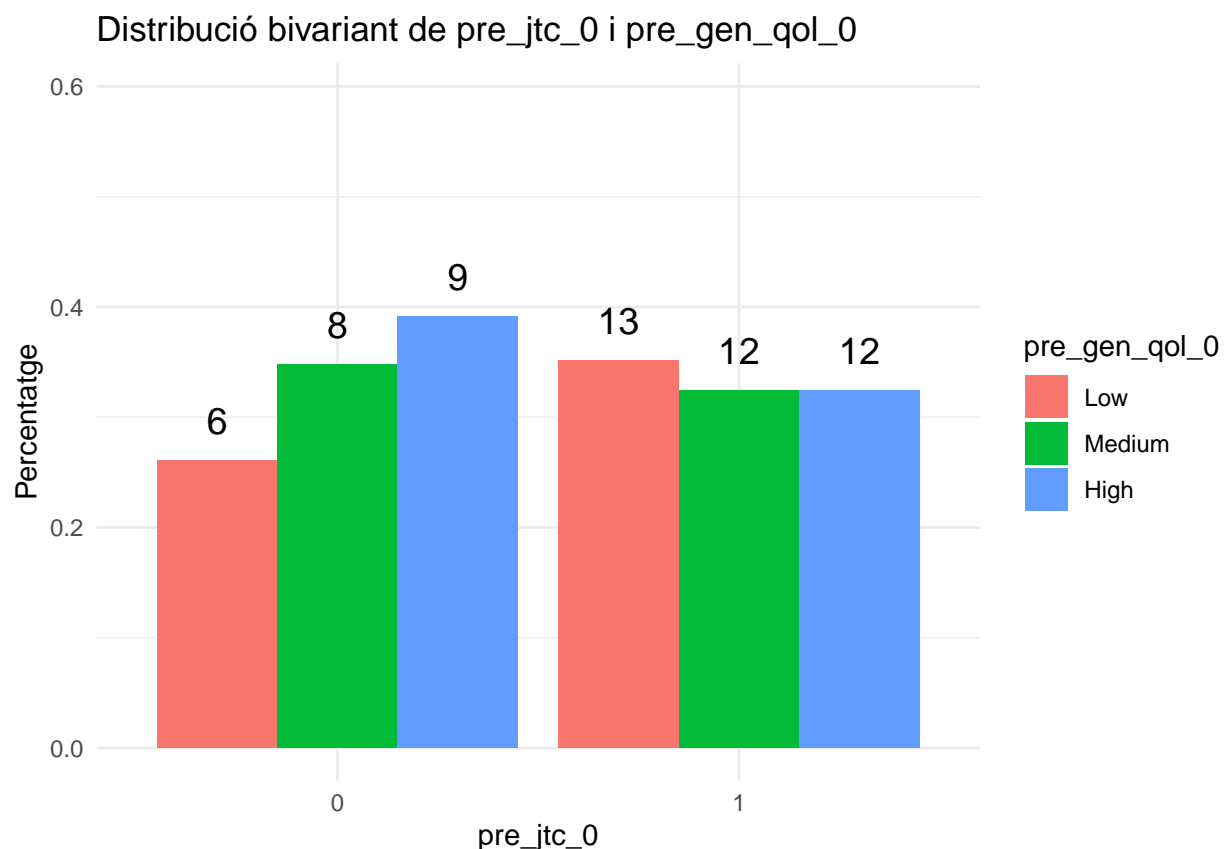


## Categòriques ~ Categòriques

Taula 13: Asociació Indicadors Categòrics

Var.1	Var.2	Chi2.Pvalue	V.de.Cramer	Obs.Usades
pre_Depression_0	pre_jtc_0	0.248161	0.1843318	59
pre_jtc_0	pre_gen_qol_0	0.751265	0.0976383	60
pre_Depression_0	pre_gen_qol_0	0.933484	0.0471208	62





	Depression		Total
	0	1	
Quality Of Life			
Low	6	8	14
Medium	10	13	23
High	12	13	25
Total	28	34	62

Pearson's Chi-squared test,  $p > 0.9$

	Jump To Conclusions		
	0	1	Total
Depression			
0	12	16	28
1	19	12	31
Total	31	28	59

Pearson's Chi-squared test,  $p = 0.2$

	Jump To Conclusions		Total
	0	1	
Quality Of Life			
Low	6	13	19
Medium	8	12	20
High	9	12	21
Total	23	37	60

Pearson's Chi-squared test,  $p = 0.8$