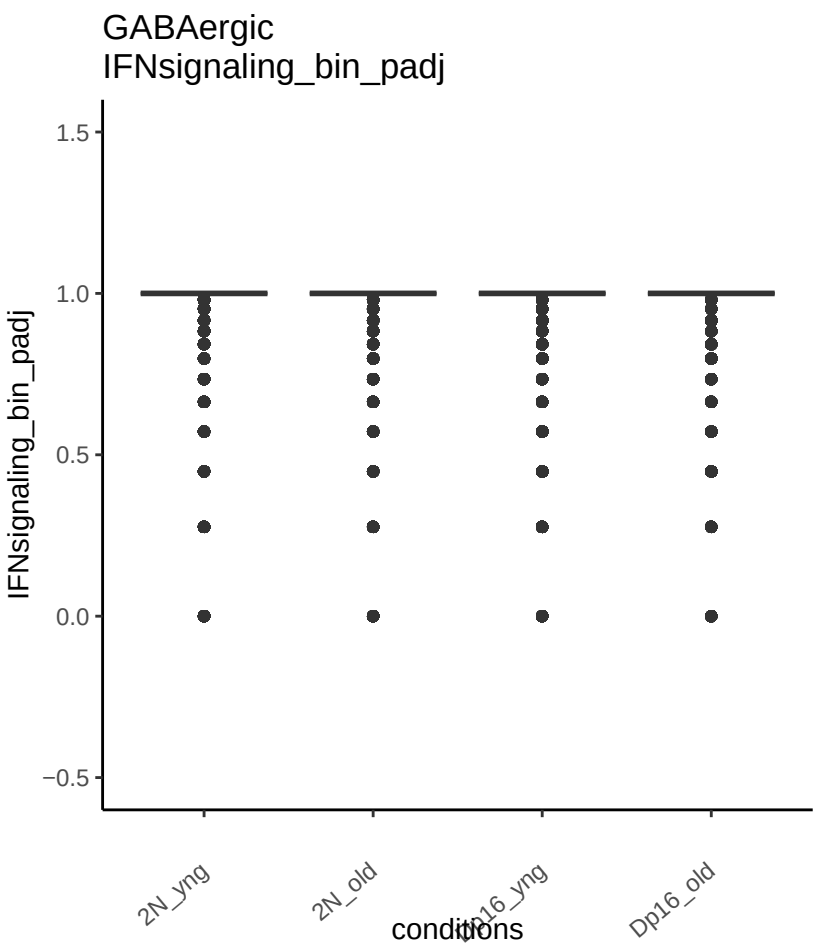
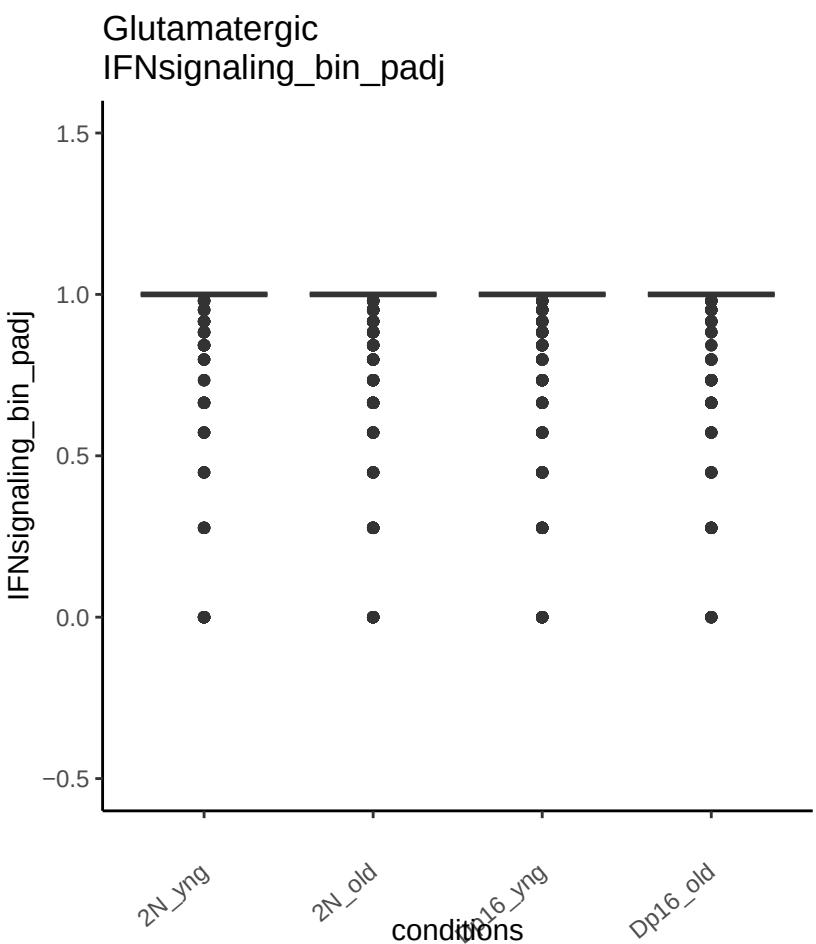


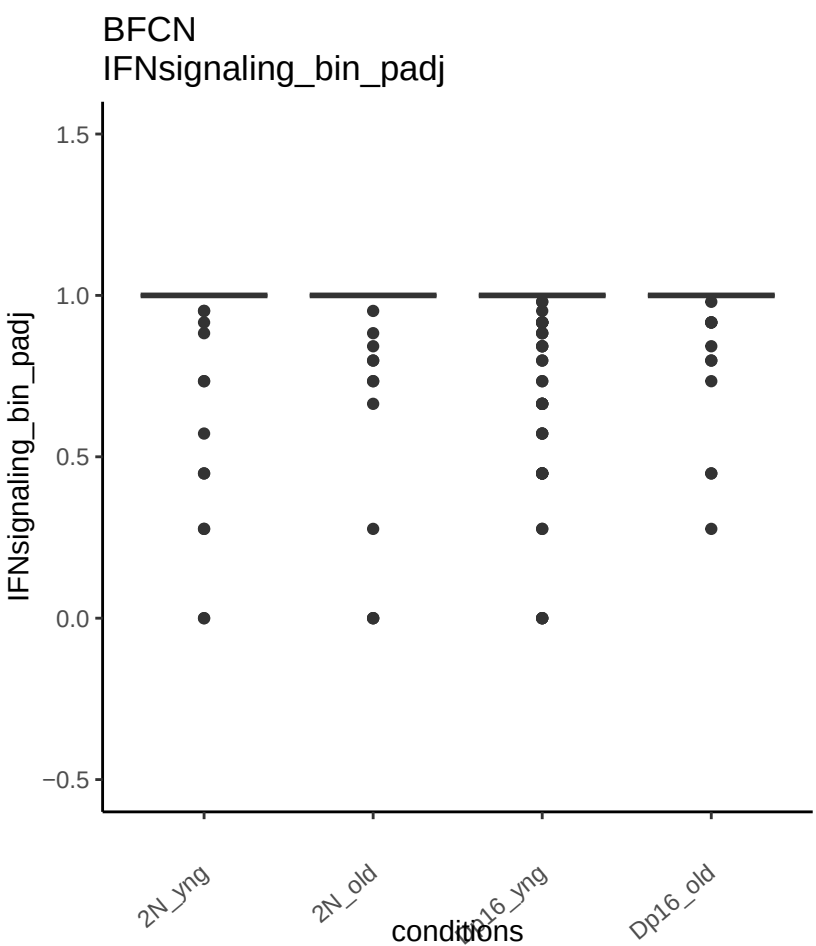
GABAergic			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	86	16267	0.525897388858313
2N_old	65	13306	0.486126692094832
Dp16_yng	127	18316	0.688608144011278
Dp16_old	54	11710	0.459027541652499



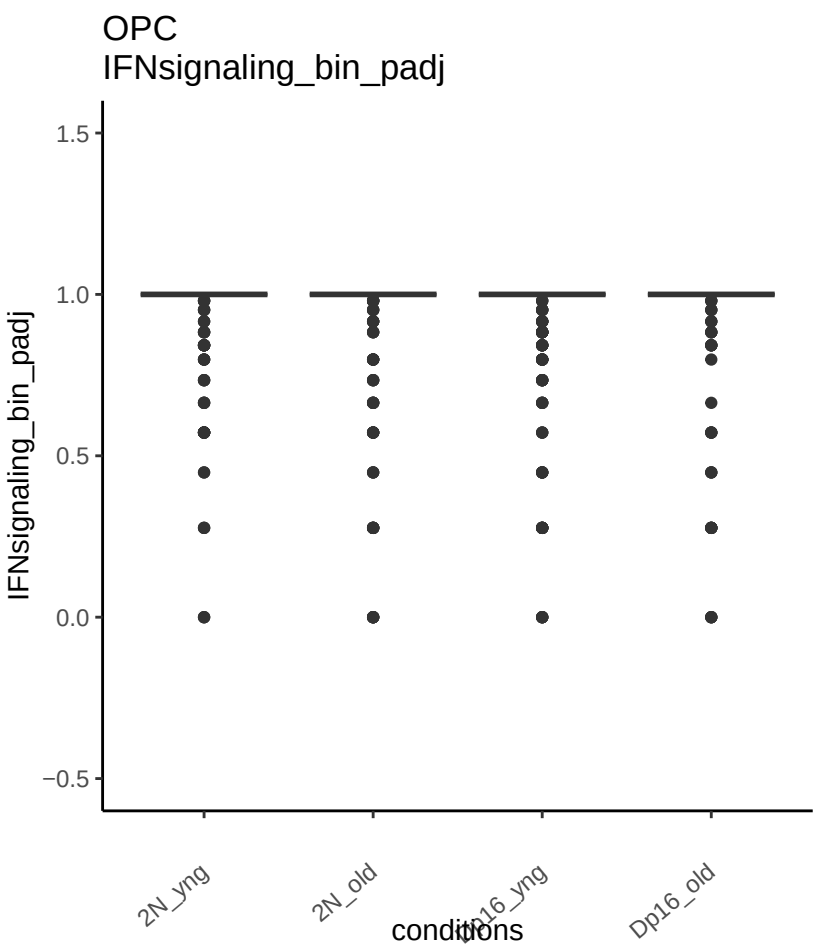
Glutamatergic			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	17	2465	0.684931506849315
2N_old	26	2461	1.0454362685967
Dp16_yng	19	2145	0.878003696857671
Dp16_old	9	1796	0.498614958448753



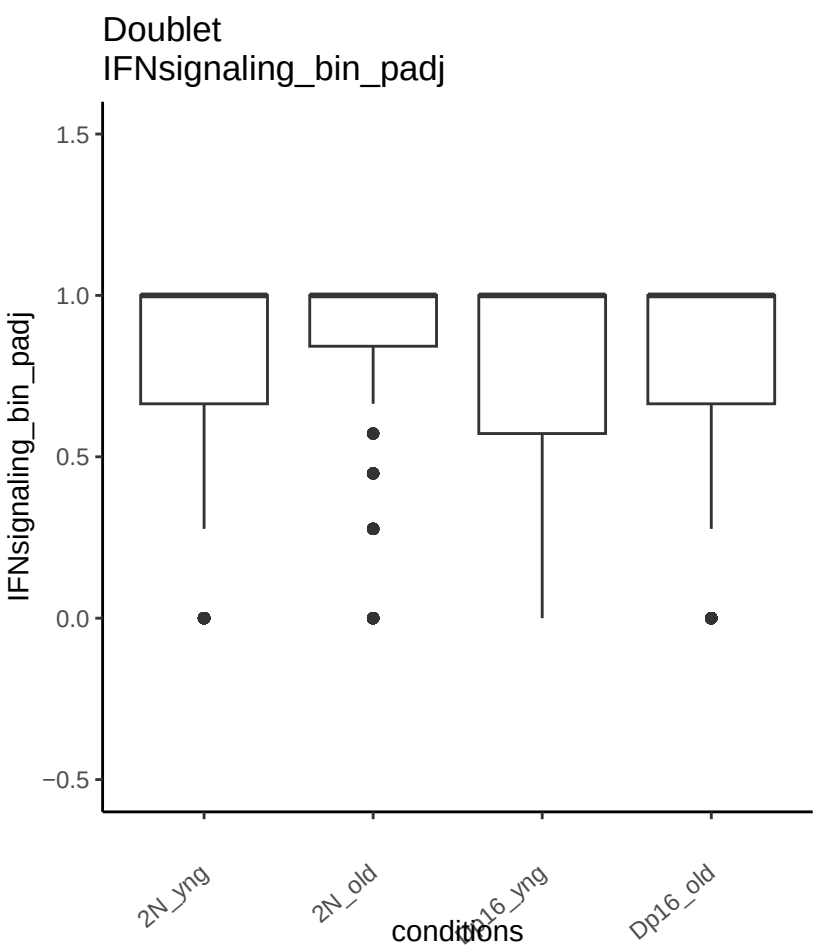
BFCN			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	2	156	1.26582278481013
2N_old	3	107	2.72727272727273
Dp16_yng	4	250	1.5748031496063
Dp16_old	0	118	0



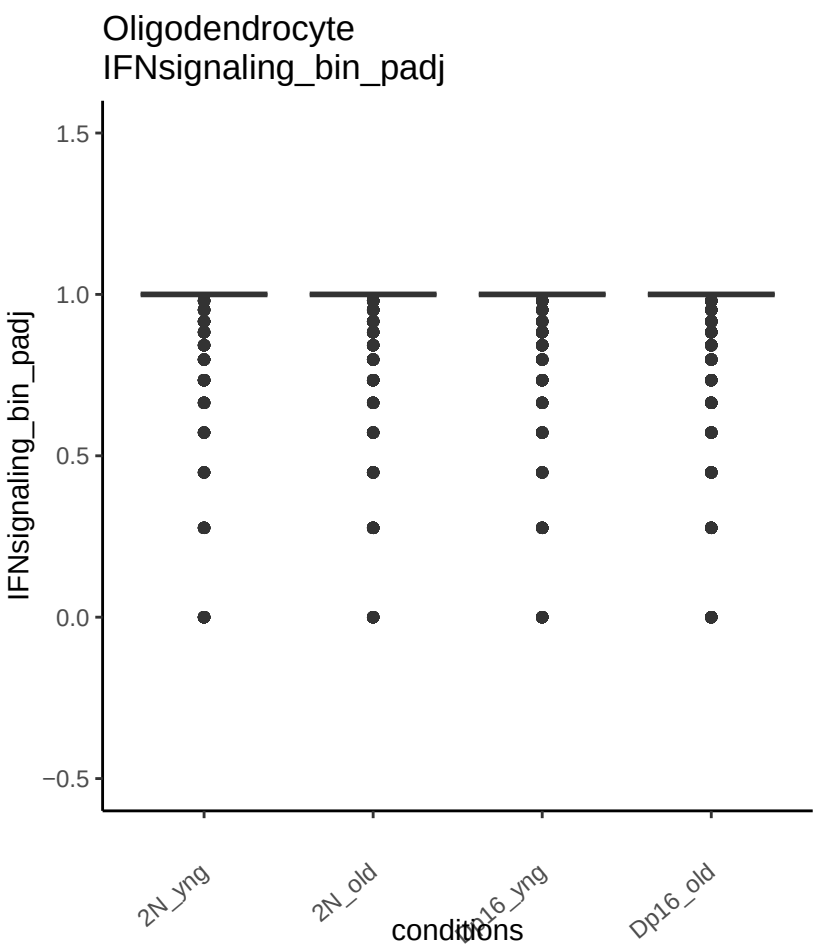
OPC			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	3	633	0.471698113207547
2N_old	6	457	1.29589632829374
Dp16_yng	5	578	0.857632933104631
Dp16_old	4	351	1.12676056338028



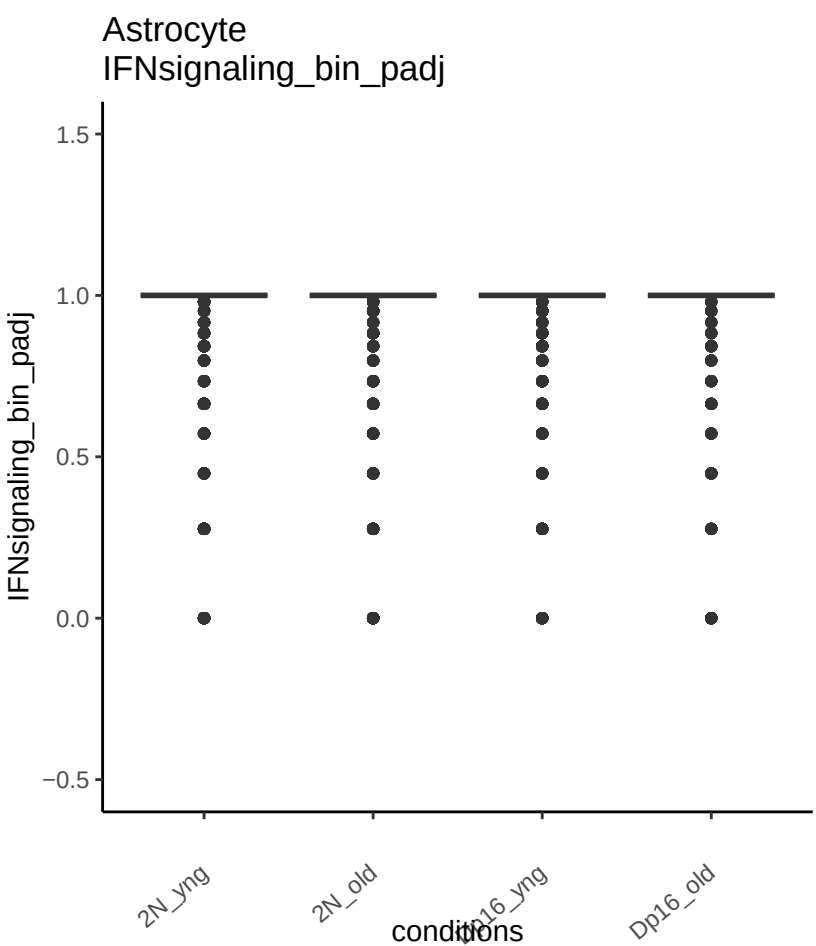
Doublet			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	45	263	14.6103896103896
2N_old	22	276	7.38255033557047
Dp16_yng	52	285	15.4302670623145
Dp16_old	47	289	13.9880952380952



Oligodendrocyte			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	25	2009	1.2291052114061
2N_old	19	2599	0.725744843391902
Dp16_yng	21	2427	0.857843137254902
Dp16_old	29	2781	1.03202846975089



Astrocyte			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	50	1807	2.69251480883145
2N_old	48	1466	3.17040951122853
Dp16_yng	34	1173	2.8169014084507
Dp16_old	19	613	3.00632911392405



Microglia			
IFNsialina bin 0.05 asia			
	enriched	normal	pct.cond
2N_yng	286	243	54.0642722117202
2N_old	294	408	41.8803418803419
Dp16_yng	558	574	49.2932862190813
Dp16_old	404	379	51.5964240102171

