

FIG. 1

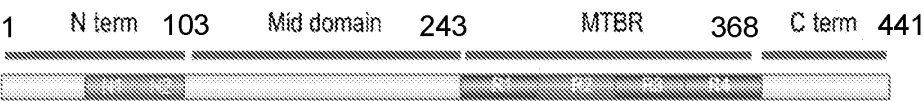


FIG. 2A

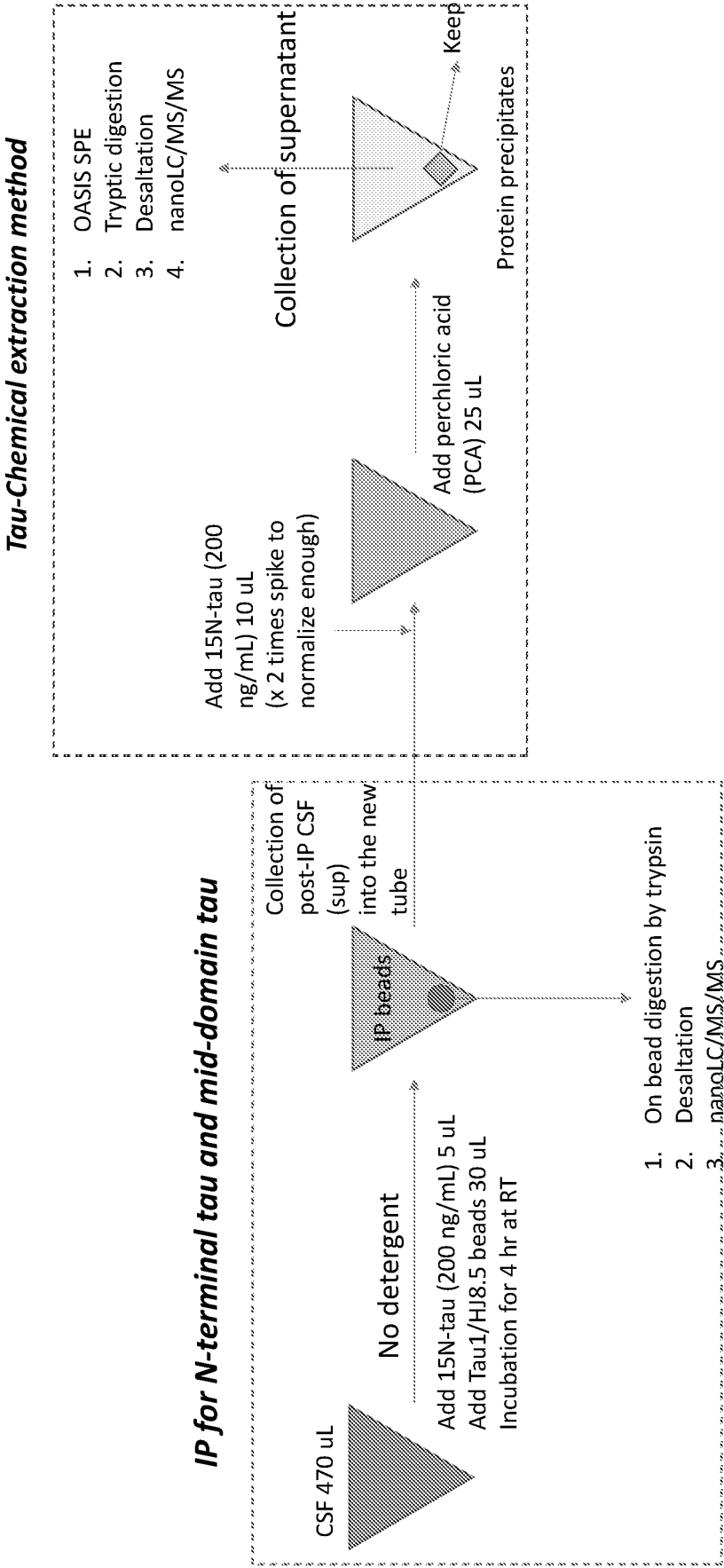


FIG. 2B

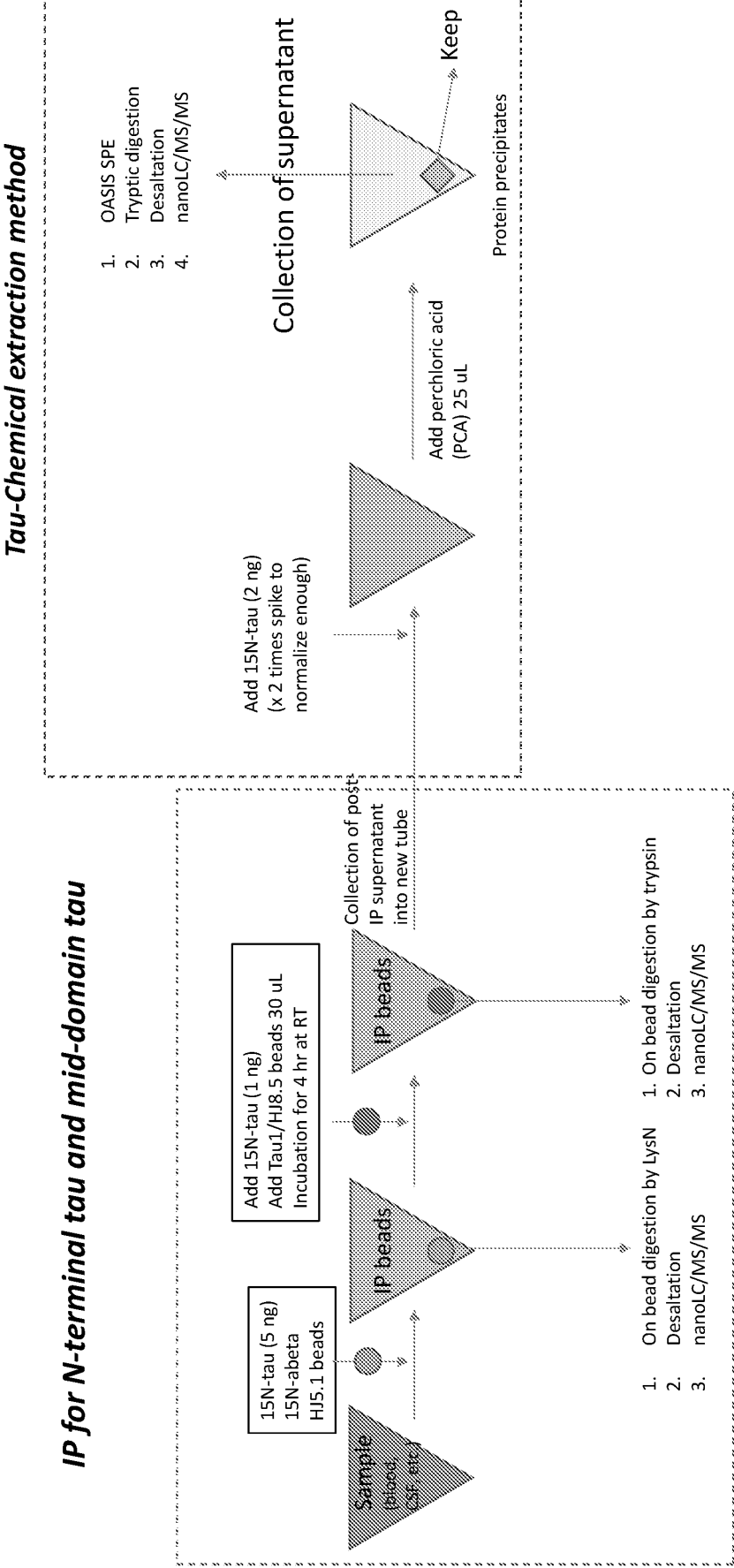
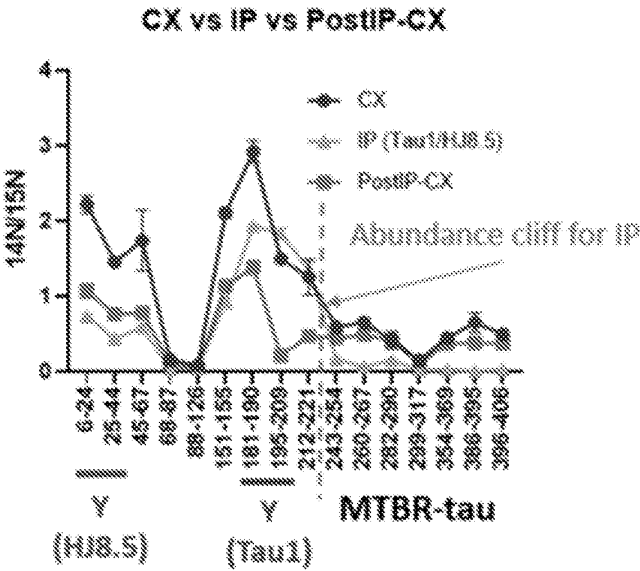


FIG. 3A



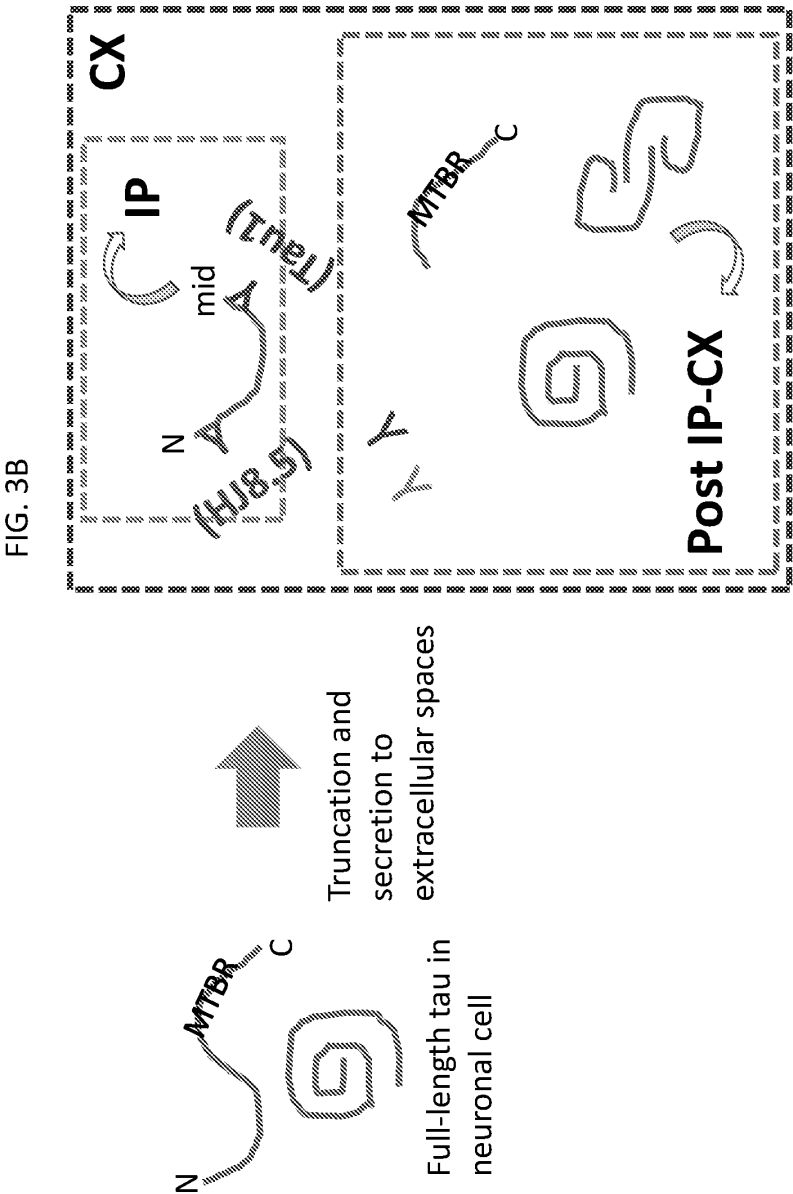


FIG. 4

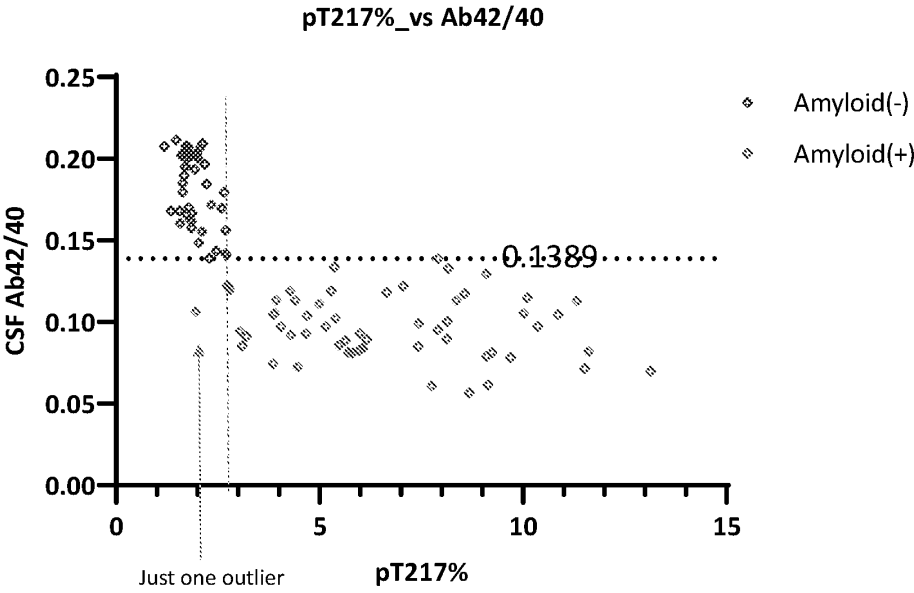


FIG. 5

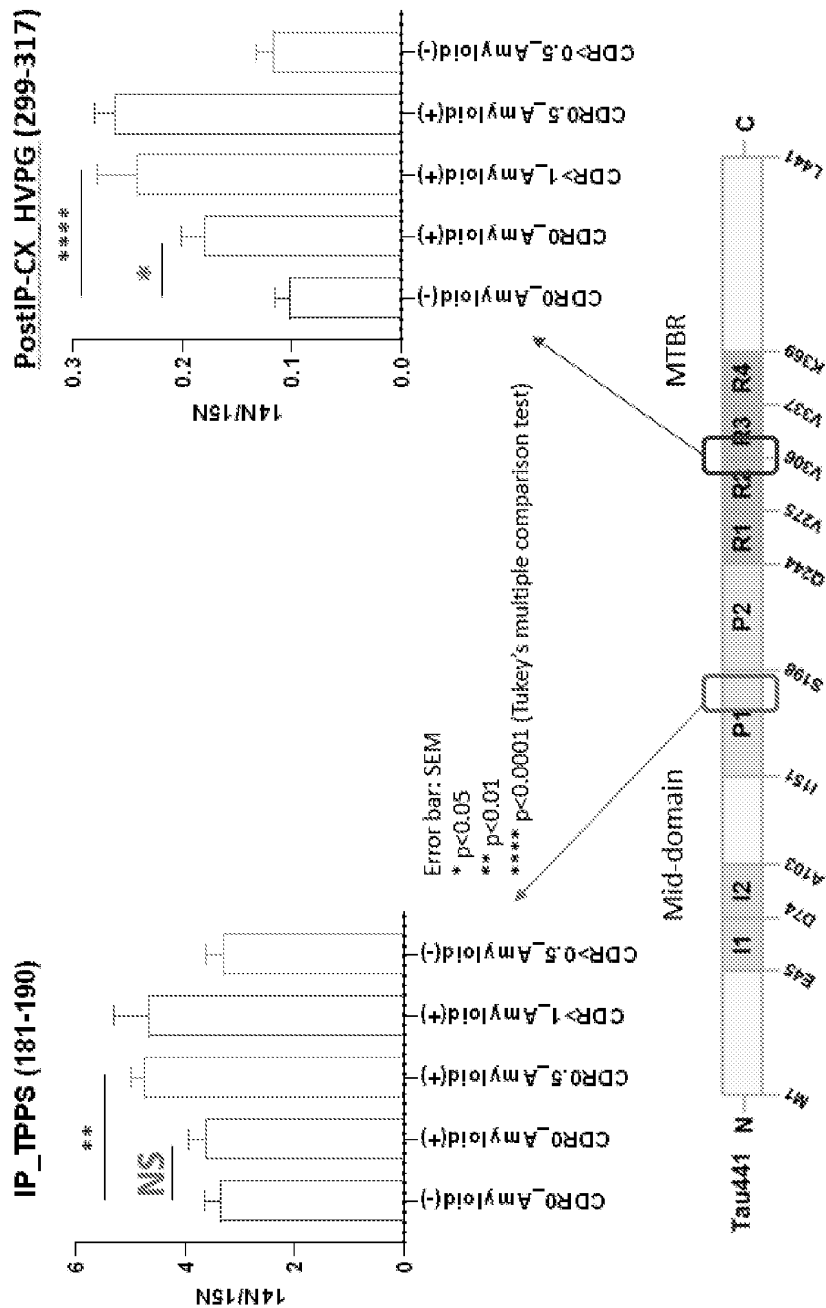


FIG. 6A

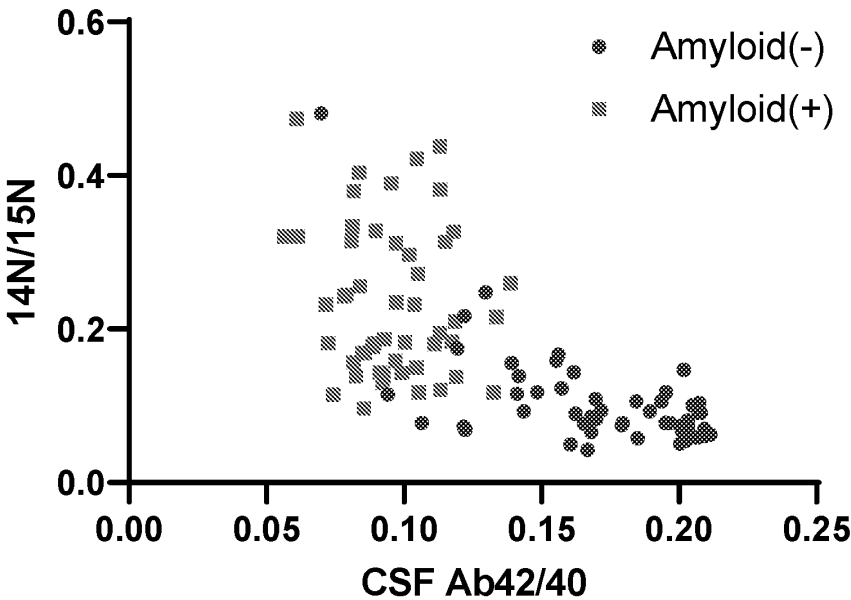


FIG. 6B

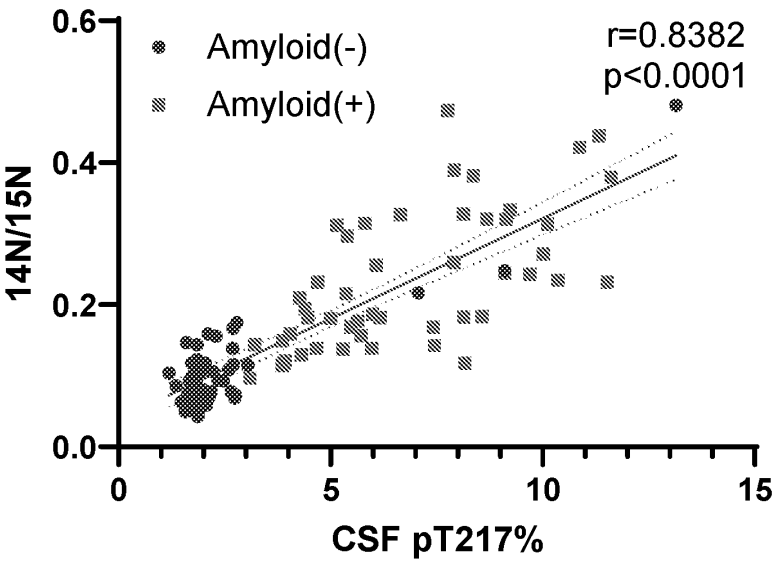
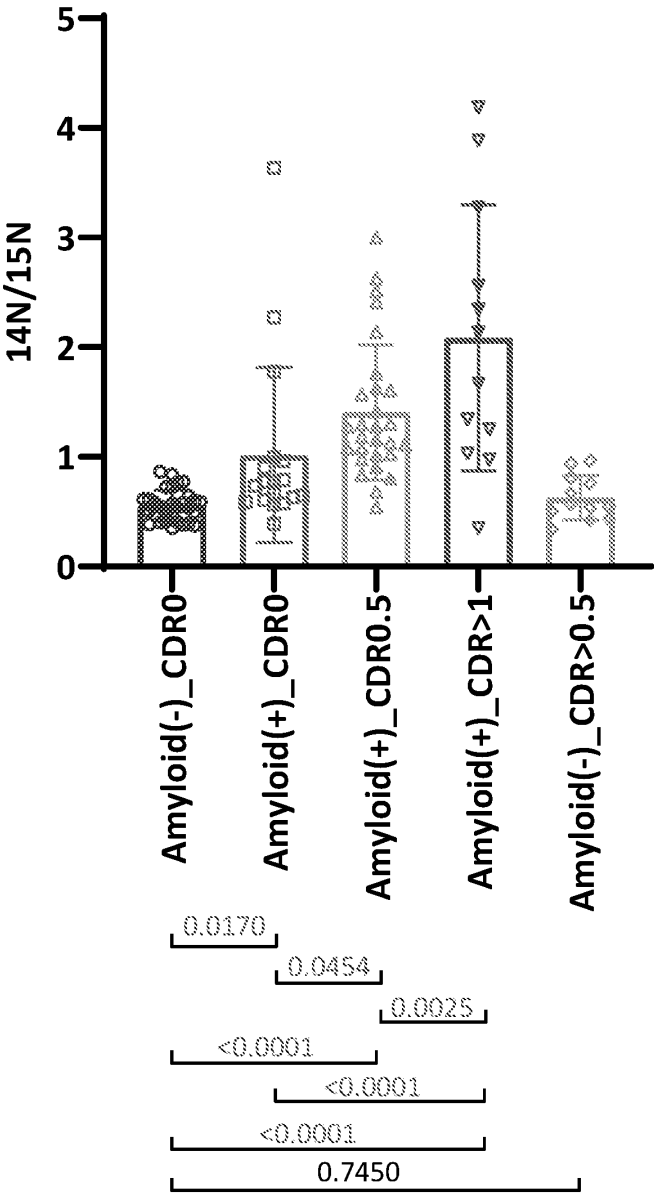
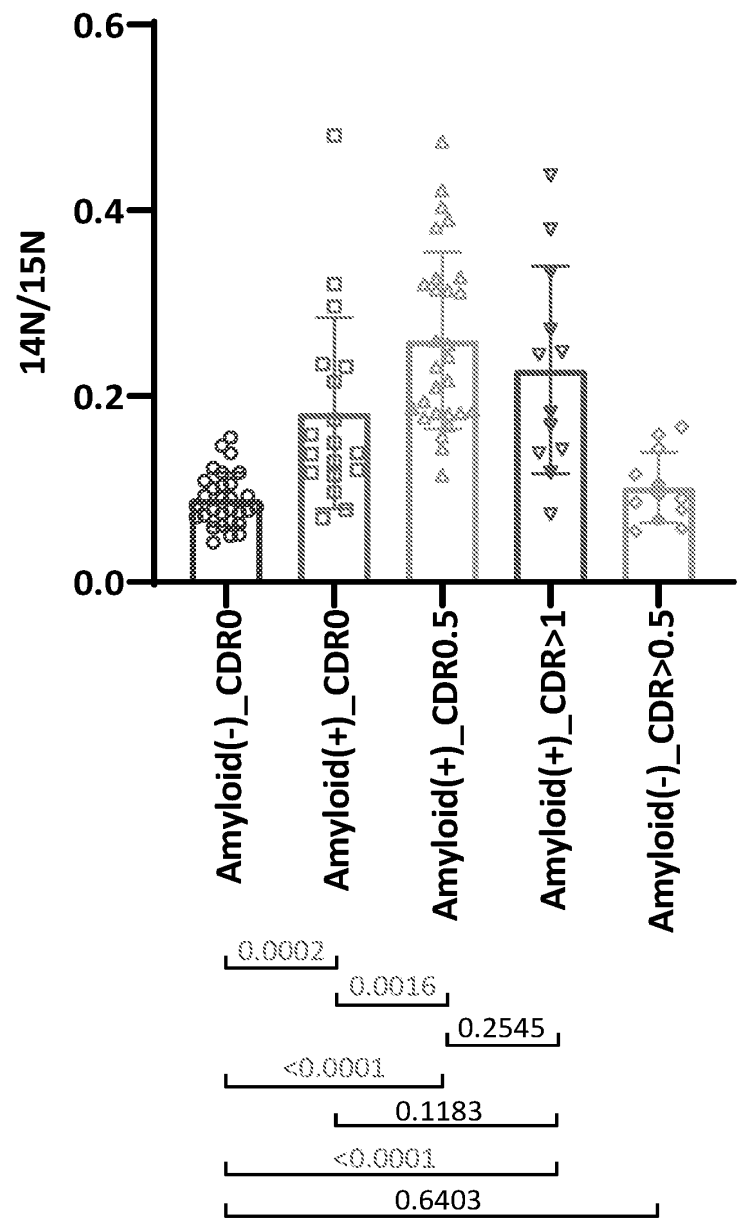


FIG. 7A



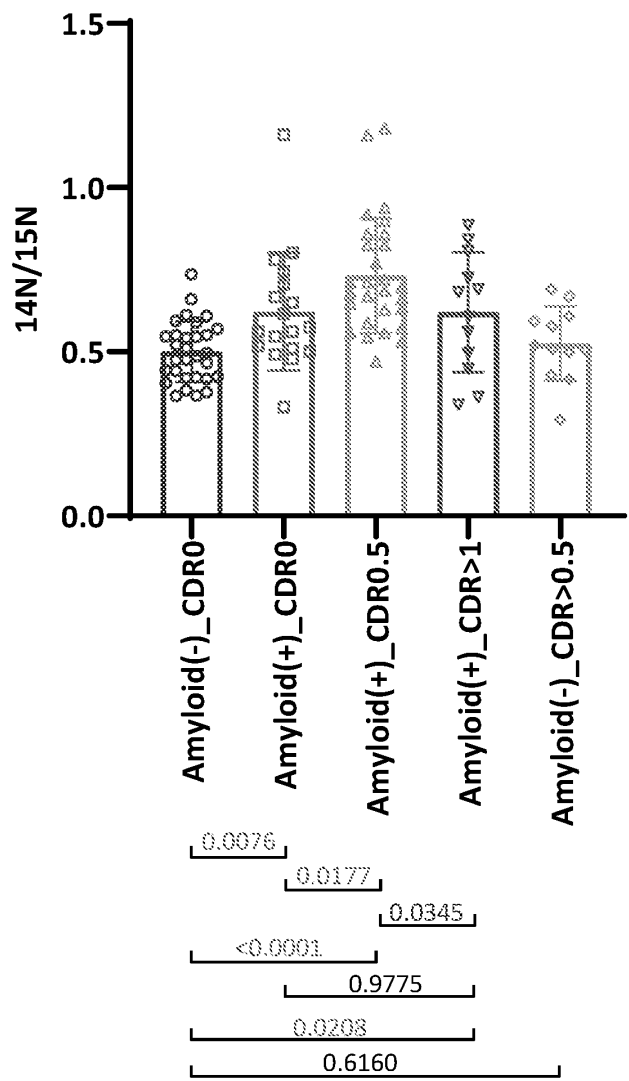
10/98

FIG. 7B



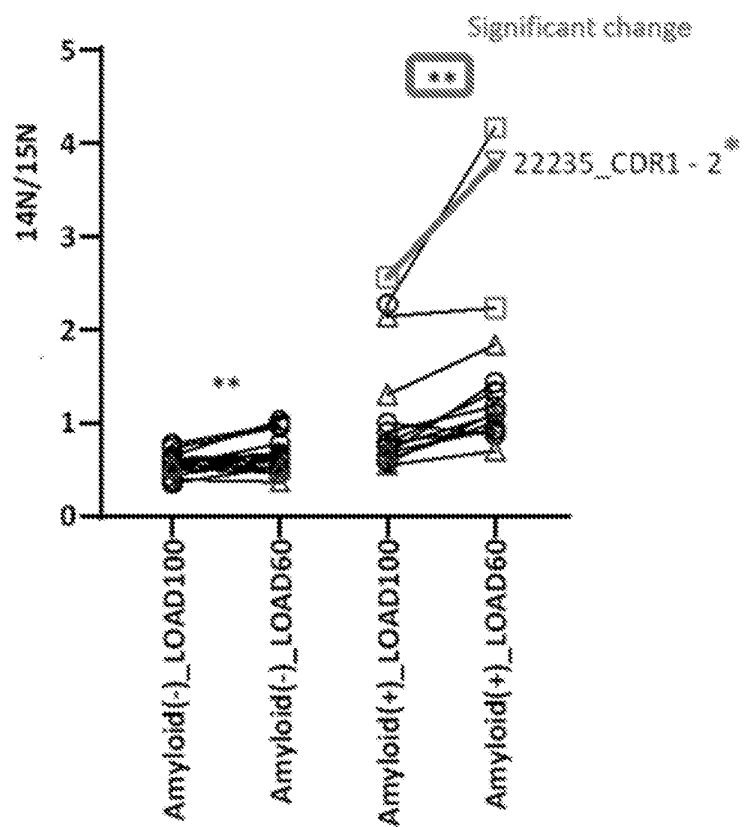
11/98

FIG. 7C



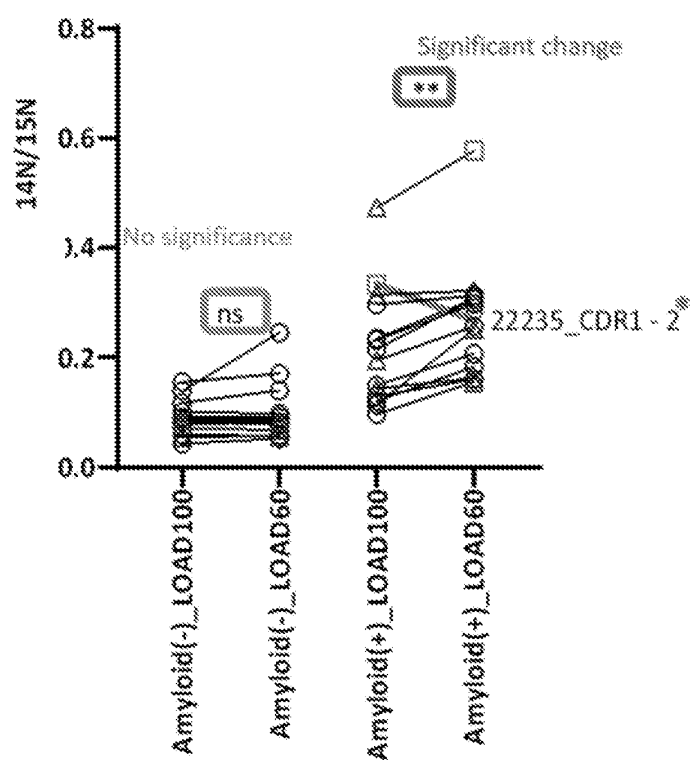
12/98

FIG. 8A



13/98

FIG. 8B



14/98

FIG. 8C

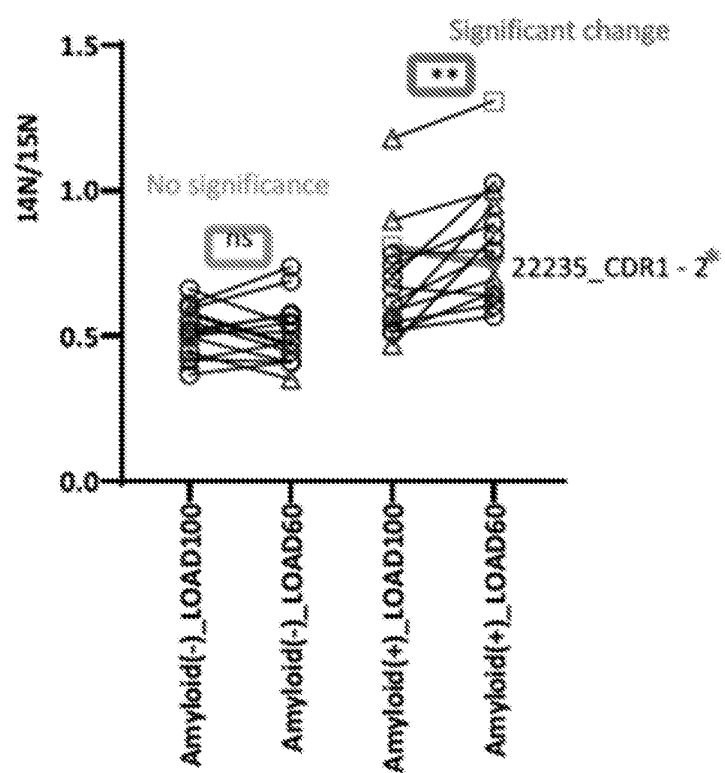
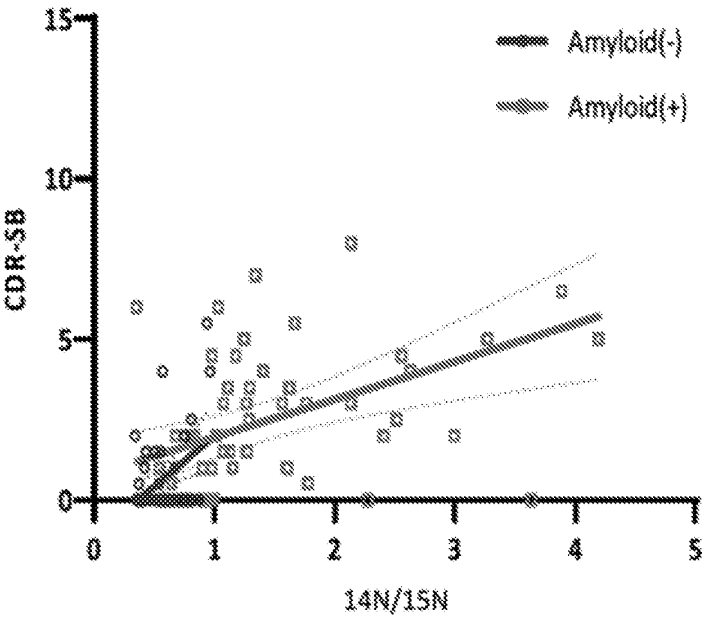
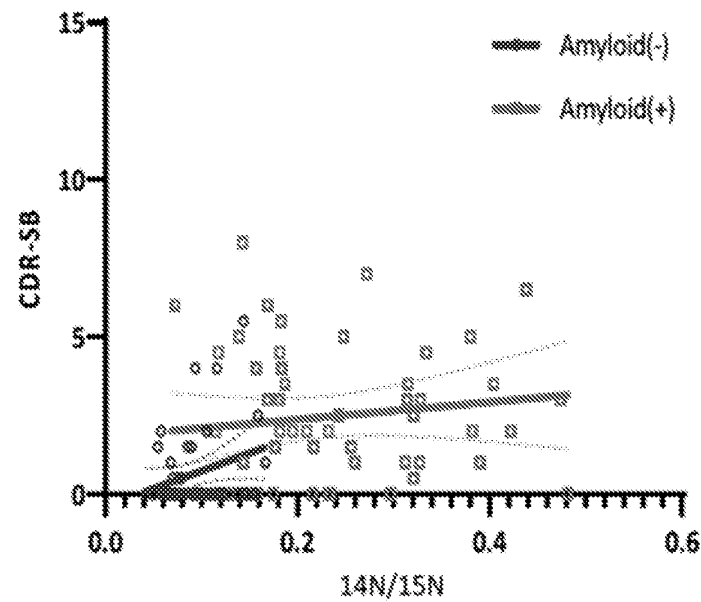


FIG. 9A



	LQTA(PostP) vs. Amyloid(-)	LQTA(PostP) vs. Amyloid(+)
Pearson r		
r	0.4056	0.4228
95% confidence interval	0.1160 to 0.6317	0.1847 to 0.6141
R squared	0.1645	0.1788
P value		
P (two-tailed)	0.0077	0.0009
P value summary	**	***

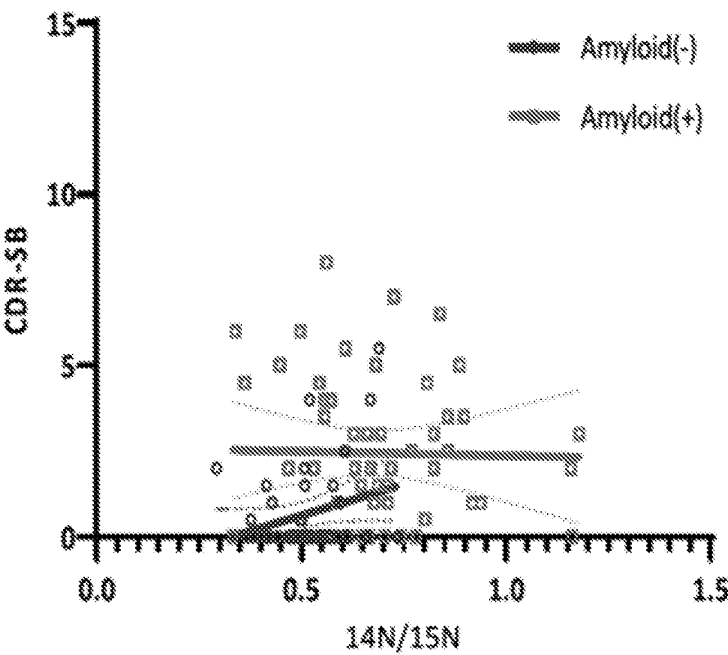
FIG. 9B



	HVPC(PostP) vs. Amyloid(-)	HVPC(PostP) vs. Amyloid(+)
Pearson r		
r	0.2792	0.1171
95% confidence interval	-0.02702 to 0.5375	-0.1466 to 0.3644
R squared	0.07796	0.01372
P value		
P (two-tailed)	0.0733	0.3812
P value summary	ns	ns

17/98

FIG. 9C

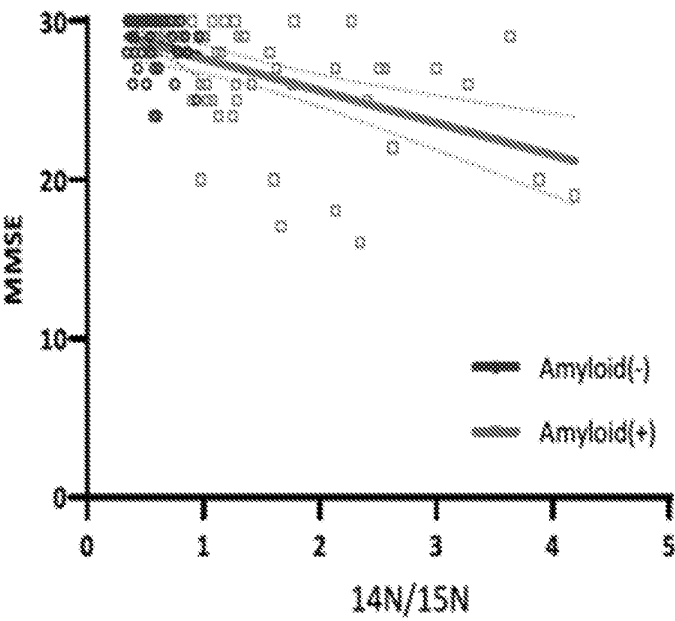


	IGSL(PostBP) vs. Amyloid(-)	IGSL(PostBP) vs. Amyloid(+)
Pearson r		
r	0.2773	-0.01789
95% confidence interval	-0.02903 to 0.5361	-0.2749 to 0.2415
R squared	0.07692	0.0003202
P value		
P (two-tailed)	0.0754	0.8939
P value summary	ns	ns

FIG. 10A

	LO1Aq-PoolB vs. Amyloid(-)	LO1Aq-PoolB vs. Amyloid(+)
Pearson r		
r	-0.1886	-0.4835
95% confidence interval	-0.4503 to 0.1417	-0.6868 to -0.2806
R squared	0.02878	0.2438
P value		
P (two-tailed)	0.2830	<0.0001
P value summary	ns	****

Significant correlation

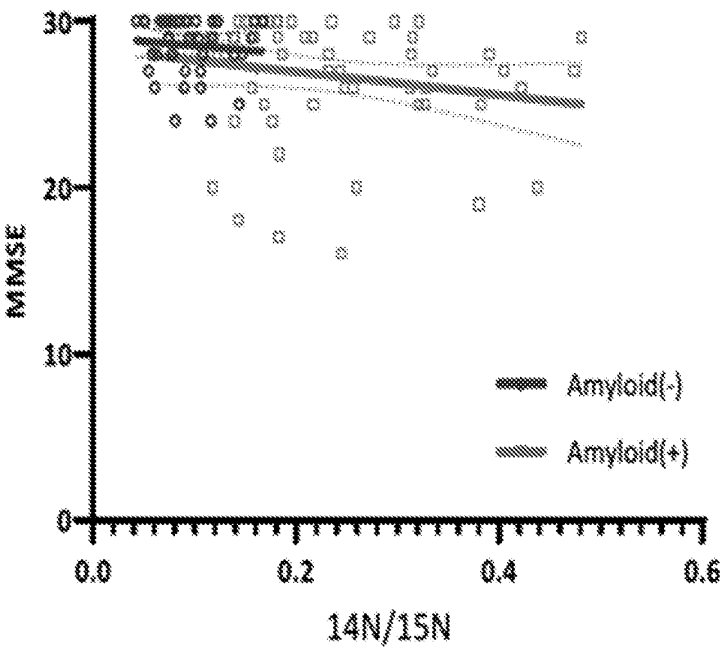


19/98

FIG. 10B

	HVPG(PostP) vs. Amyloid(-)	HVPG(PostP) vs. Amyloid(+)
Pearson r		
r	-0.06322	-0.1993
95% confidence interval	-0.3862 to 0.2169	-0.4352 to 0.06224
R squared	0.008993	0.03970
P value		
P (two-tailed)	0.5571	0.1337
P value summary	ns	ns

No significance



20/98

FIG. 10C

	KOL(PostP) vs. Amyloid(-)	KOL(PostP) vs. Amyloid(+)
Pearson r		
r	-0.06783	-0.07577
95% confidence interval	-0.3643 to 0.2411	-0.3277 to 0.1862
R squared	0.004601	0.005742
P value		
P (two-tailed)	0.6695	0.5719
P value summary	ns	ns

No significance

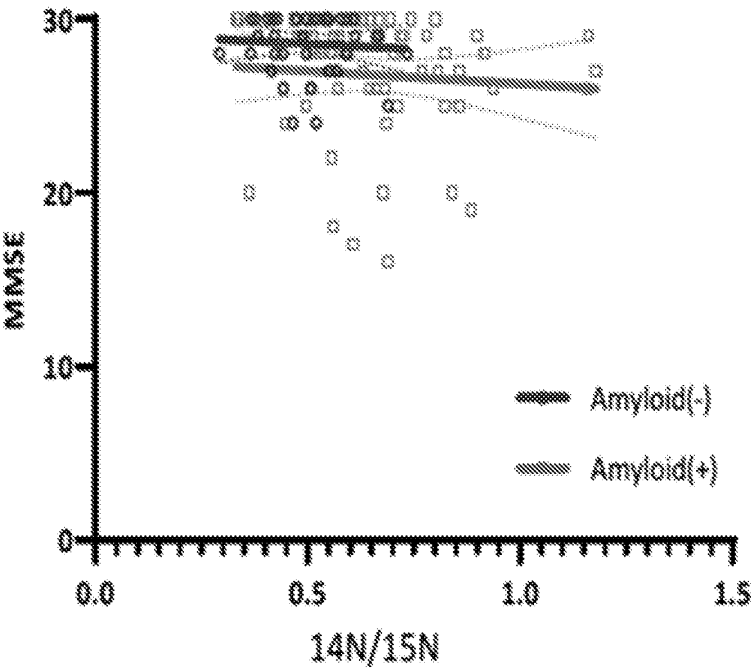


FIG. 11A

Pearson r	
r	0.8422
95% confidence interval	0.7075 to 0.9178
R squared	0.7093
P value	
P (two-tailed)	<0.0001
P value summary	****

Significant correlation

LQTA(PostIP)_LOAD60 vs Tau-PET

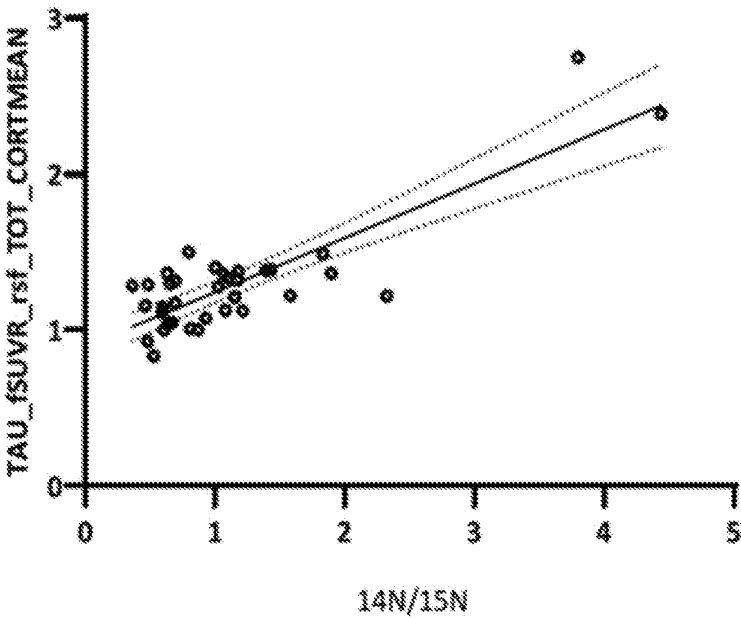


FIG. 11B

Pearson r	
r	0.2973
95% confidence interval	-0.03987 to 0.5737
R squared	0.08641
P value	
P (two-tailed)	0.0828
P value summary	ns

No significance

HVPG(PostIP)_LOAD60 vs Tau-PET

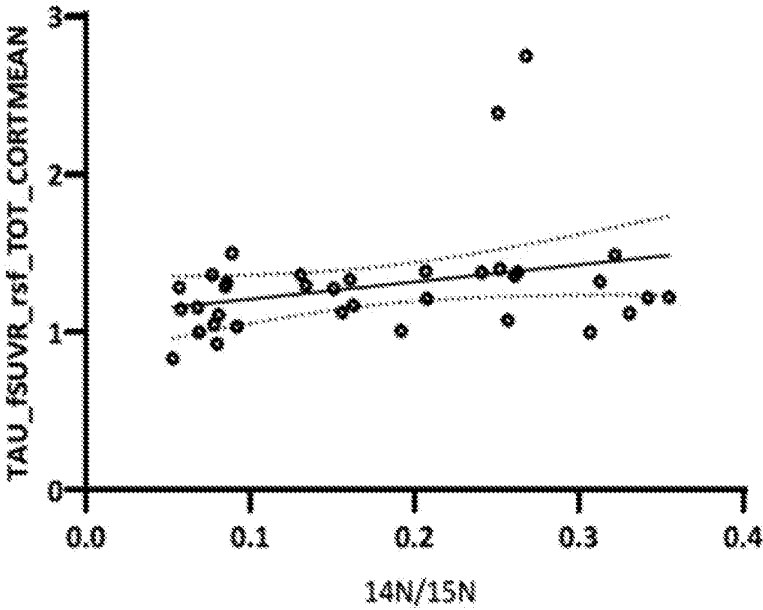
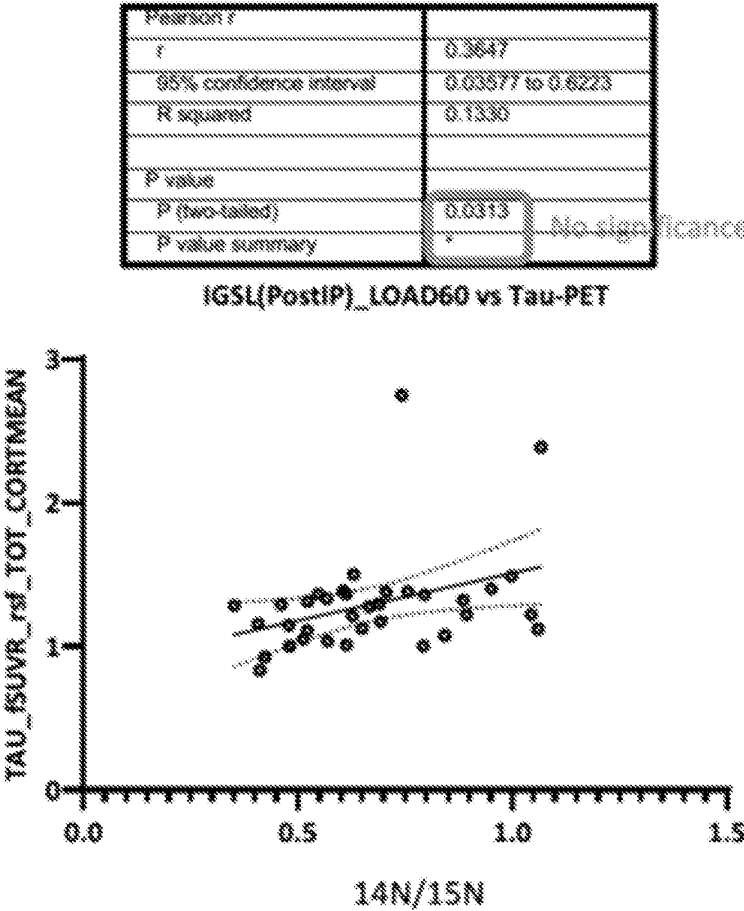


FIG. 11C



24/98

FIG. 12A

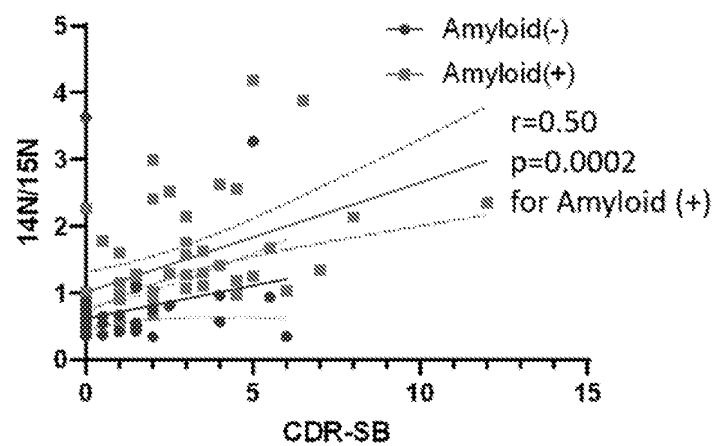


FIG. 12B

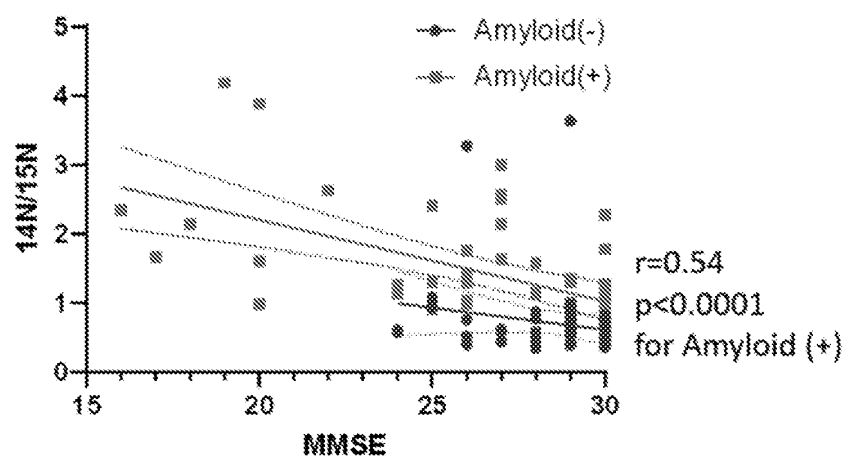
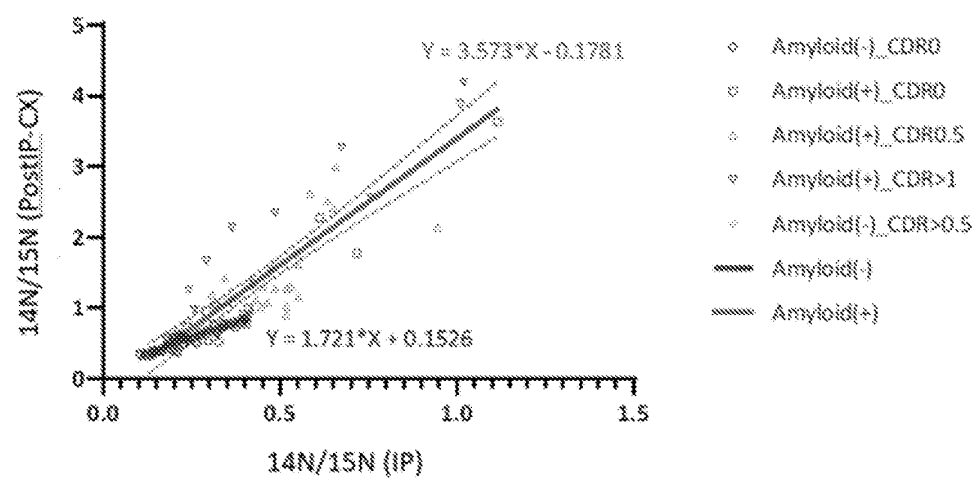


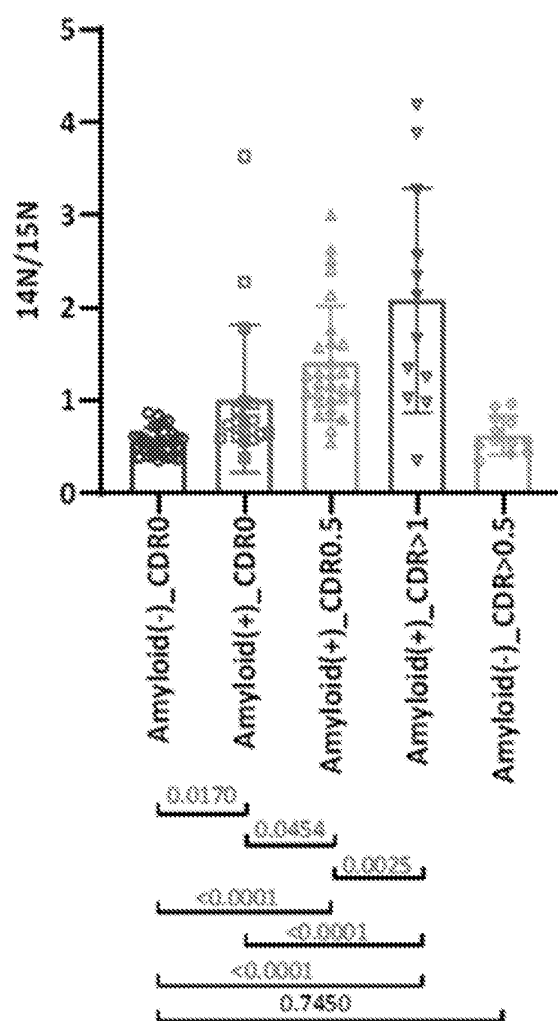
FIG. 13A



	LQTA(IP) vs. LQTA(PostIP-CX) Amyloid(-)	LQTA(IP) vs. LQTA(PostIP-CX) Amyloid(+)
Pearson r		
r	0.8128	0.8685
95% confidence interval	0.6736 to 0.8963	0.7672 to 0.9213
R squared	0.6606	0.7560
P value		
P (two-tailed)	<0.0001	<0.0001
P value summary	****	****

26/98

FIG. 13B



27/98

FIG. 13C

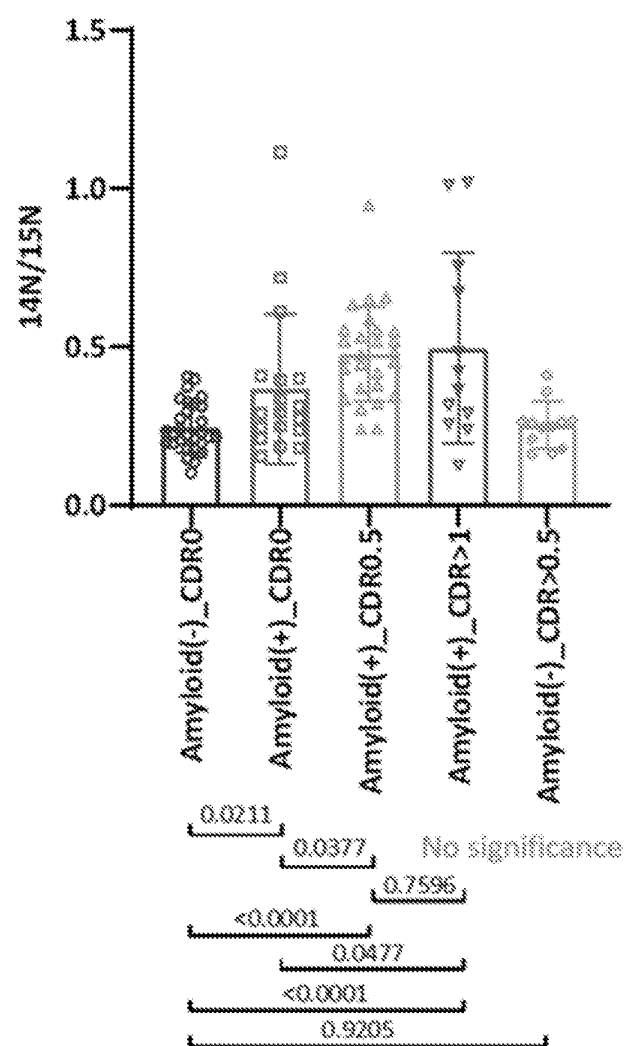
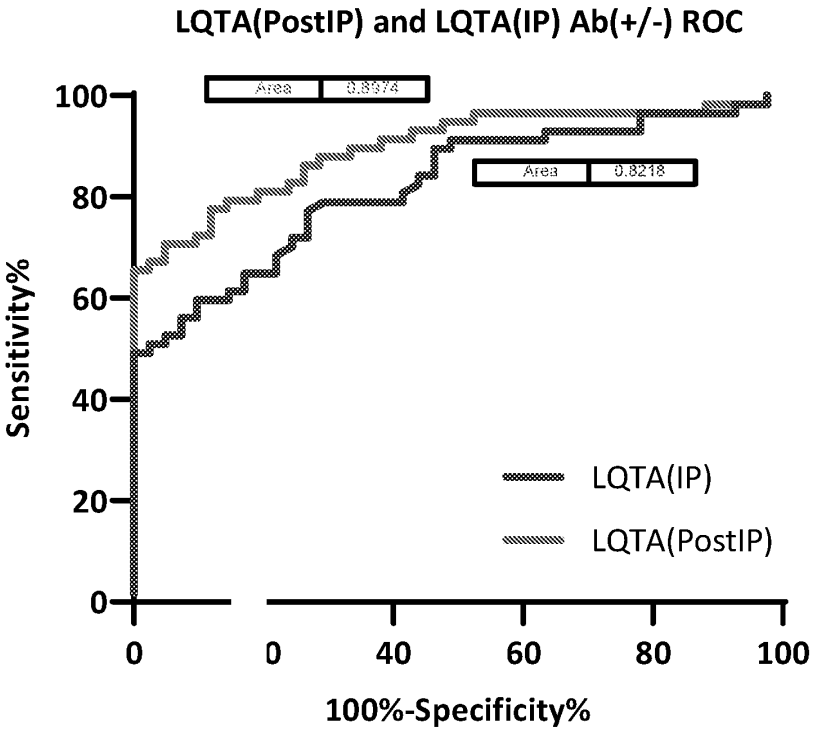
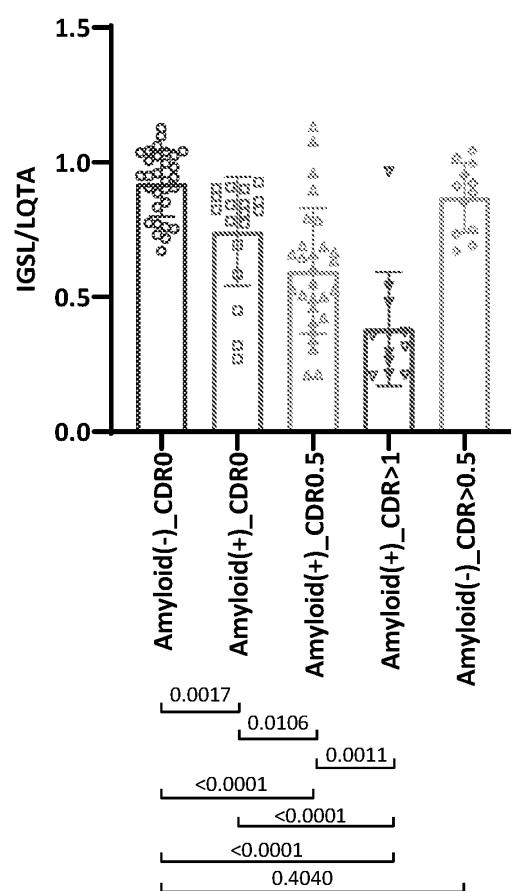


FIG. 14



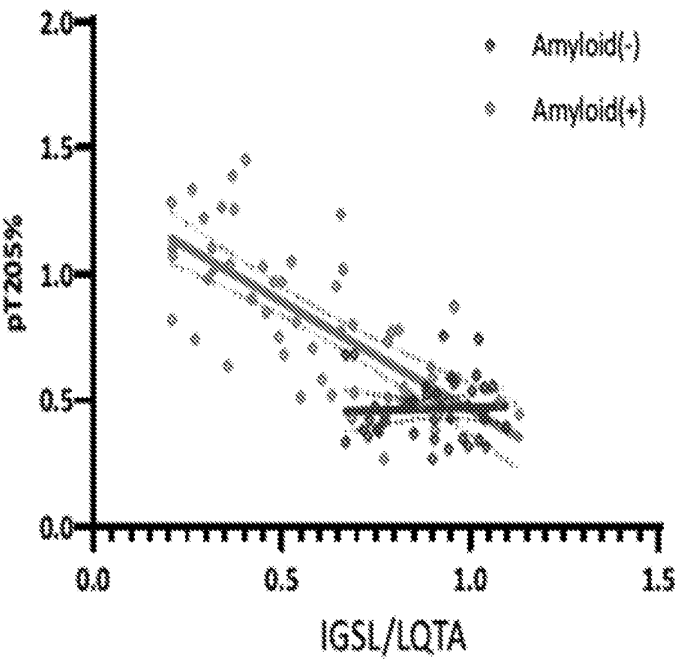
29/98

FIG. 15A



30/98

FIG. 15B



	IGSL/LQTA(PostIP) vs. Amyloid(-)	IGSL/LQTA(PostIP) vs. Amyloid(+)
Pearson r		
r	0.05018	-0.7305
95% confidence interval	-0.2615 to 0.3624	-0.8326 to -0.5804
R squared	0.002518	0.5337
P value		
P (two-tailed)	0.7555	<0.0001
P value summary	ns	****

31/98

FIG. 15C

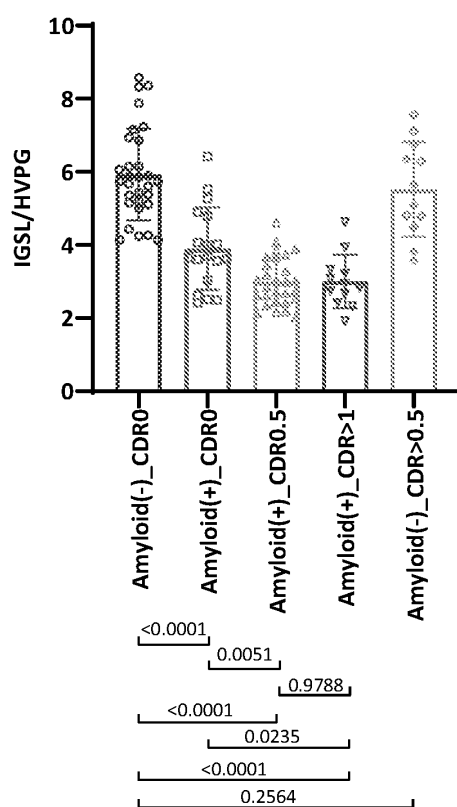
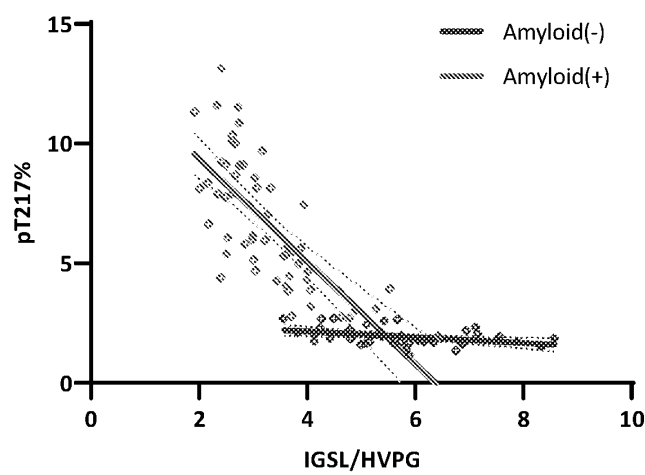


FIG. 15D



	IGSL/HVPG vs. Amyloid(-)	IGSL/HVPG vs. Amyloid(+)
Pearson r		
r	-0.4046	-0.7349
95% confidence interval	-0.6334 to -0.1108	-0.8355 to -0.5867
R squared	0.1637	0.5401
P value		
P (two-tailed)	0.0087	<0.0001
P value summary	**	****

33/98

FIG. 16

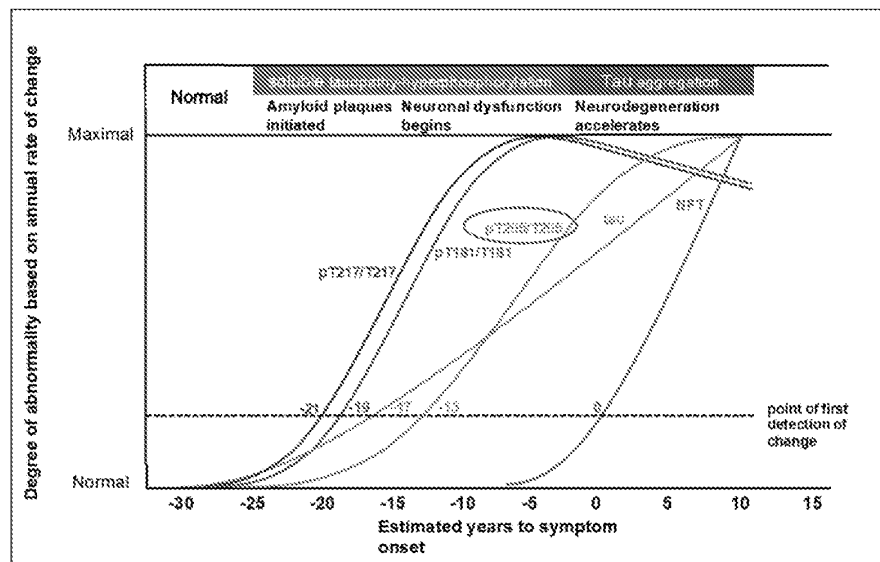


FIG. 17

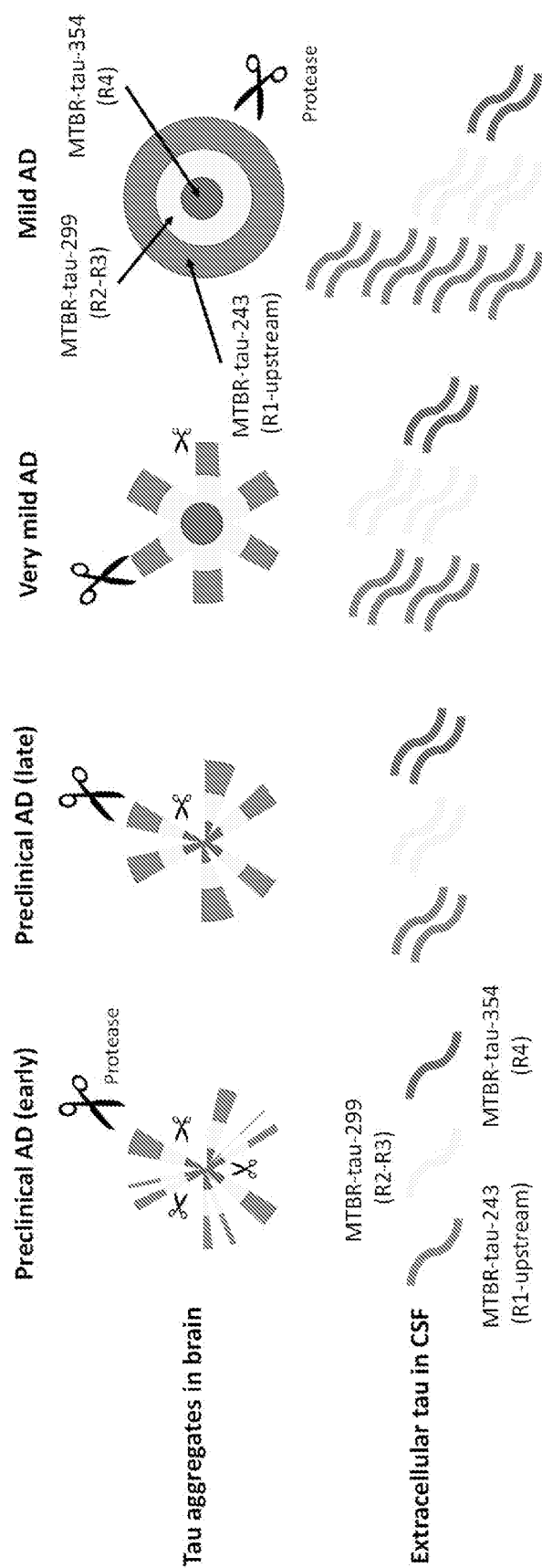


FIG. 18A

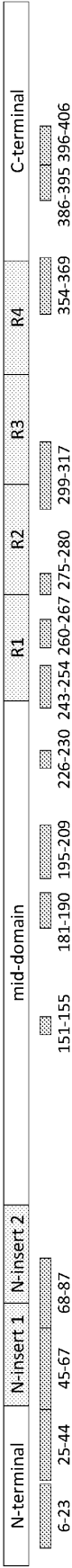
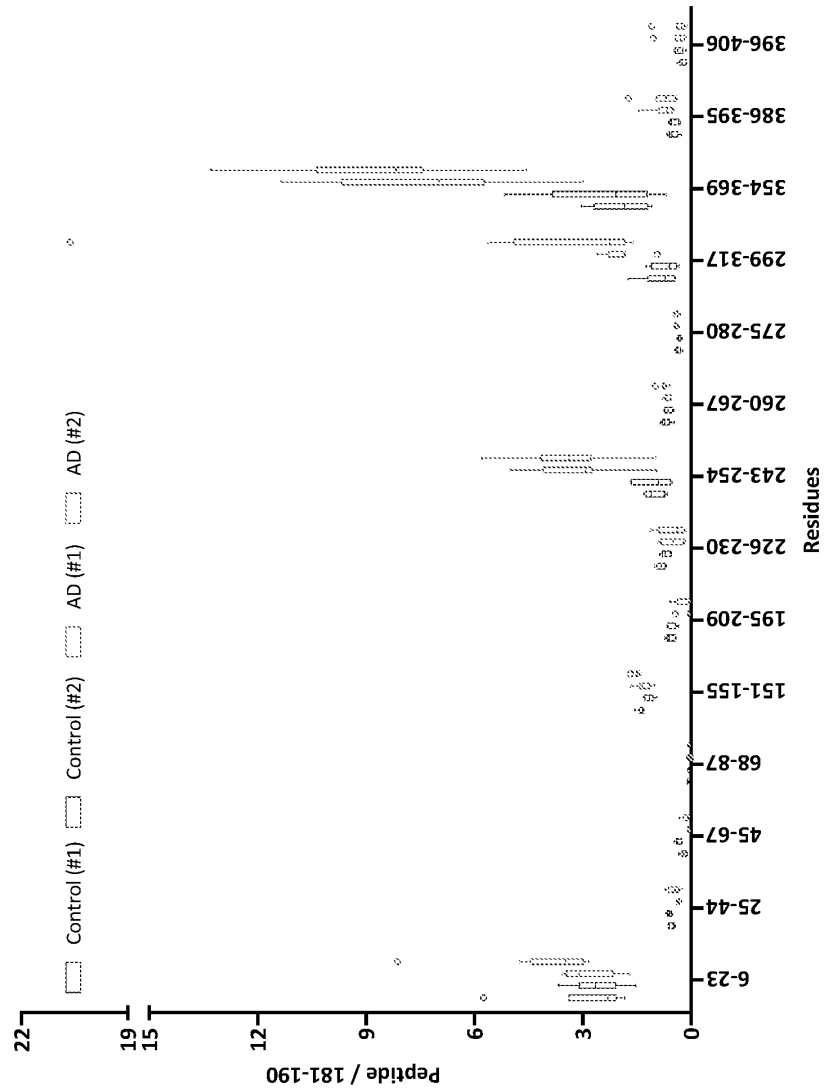


FIG. 18B



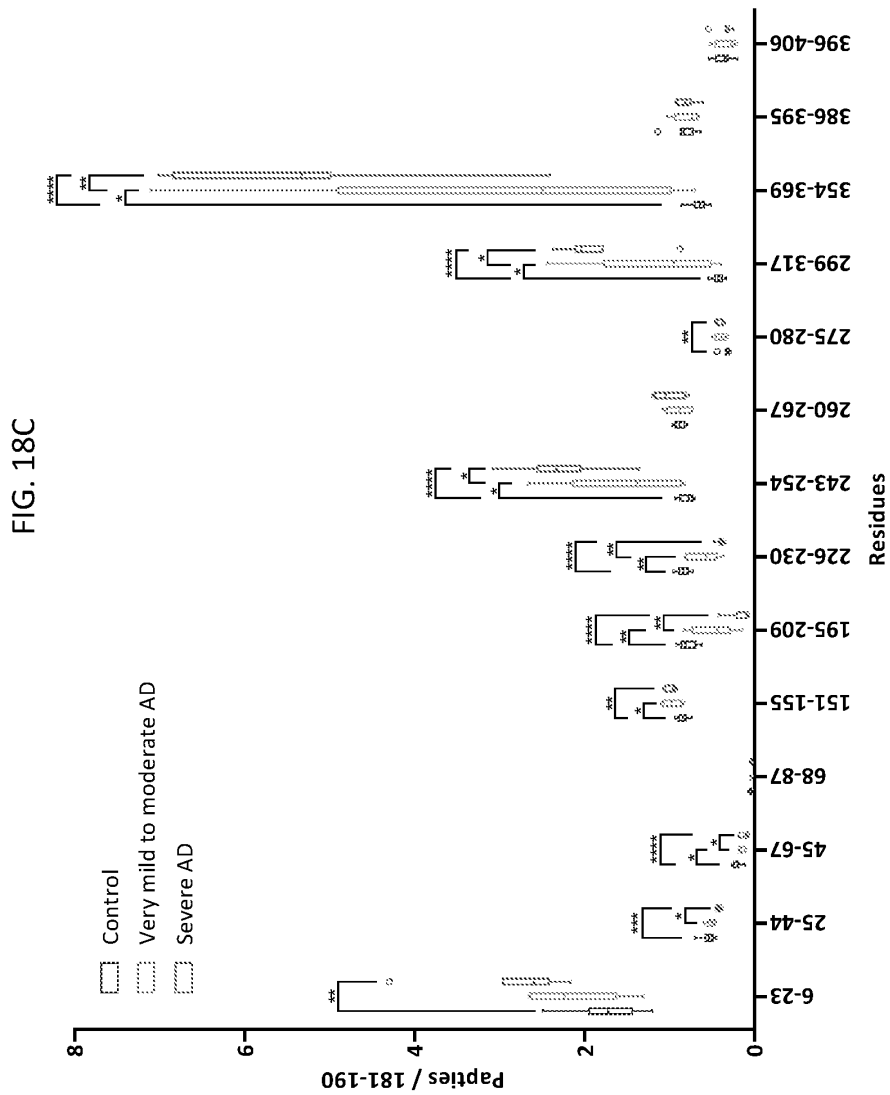


FIG. 19A

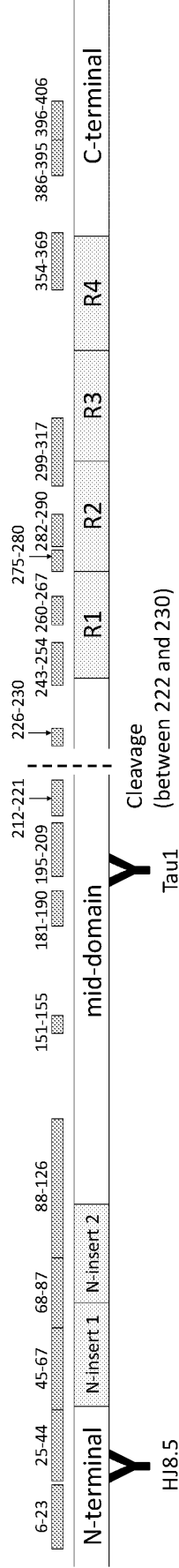
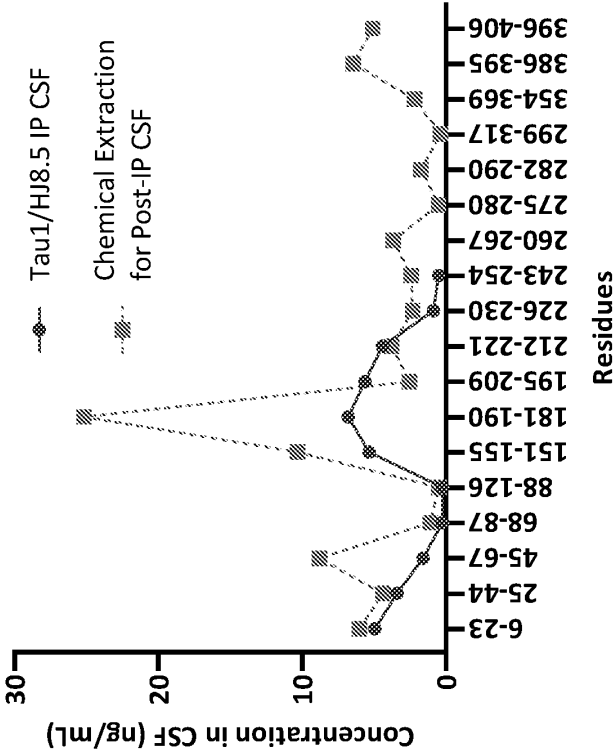
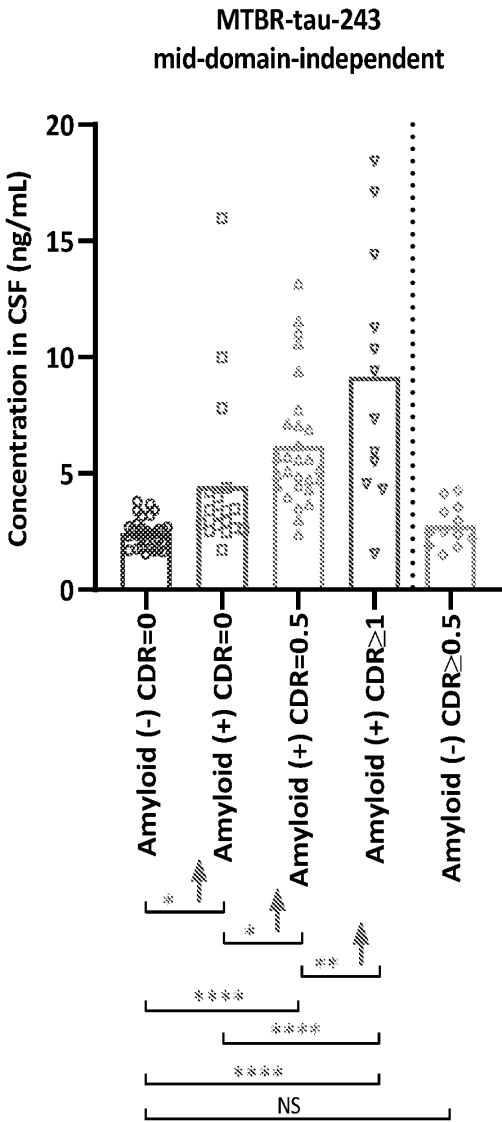


FIG. 19B



39/98

FIG. 20A



40/98

FIG. 20B

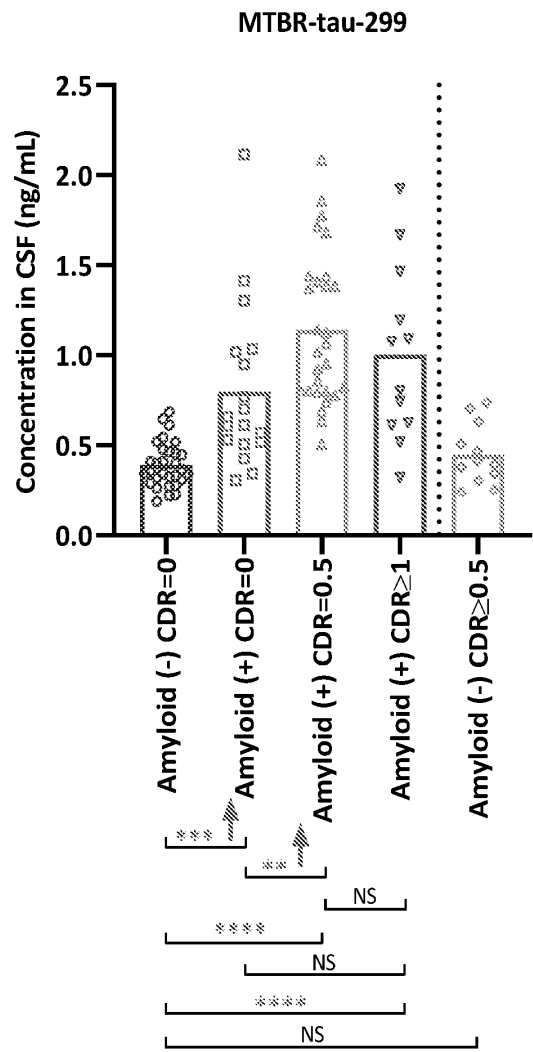
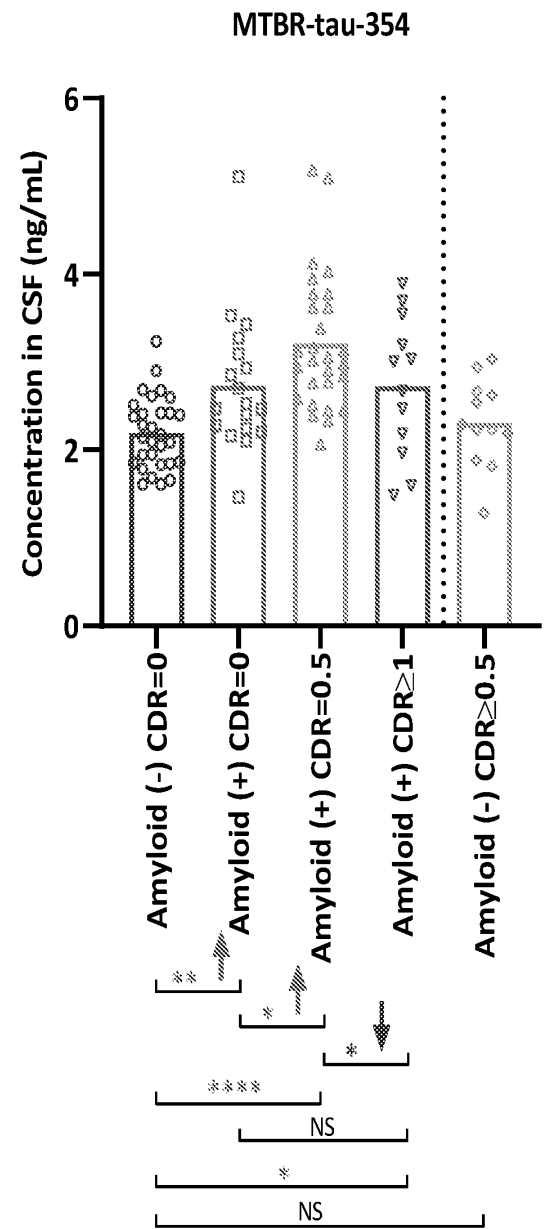
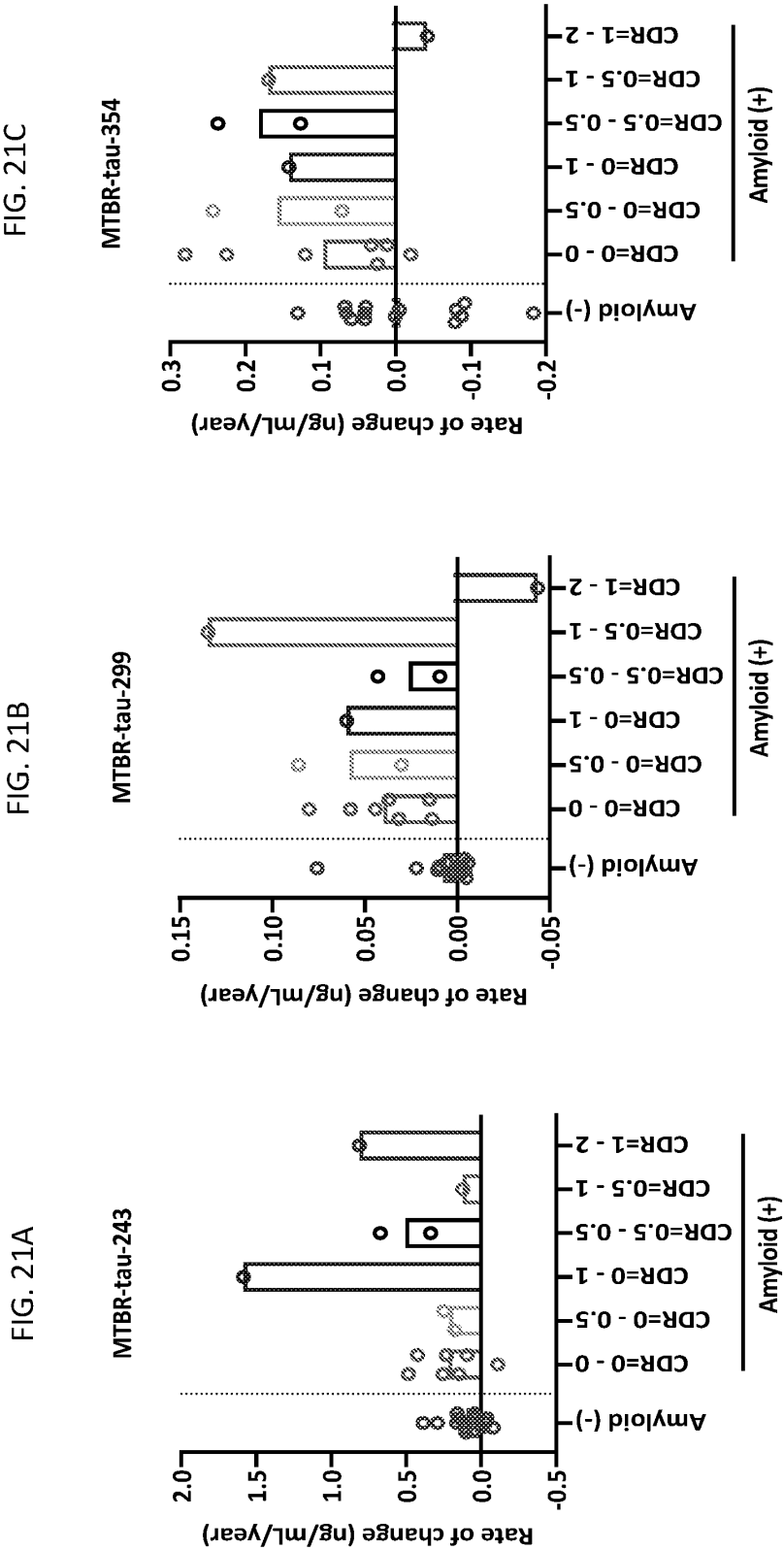


FIG. 20C





43/98

FIG. 22A

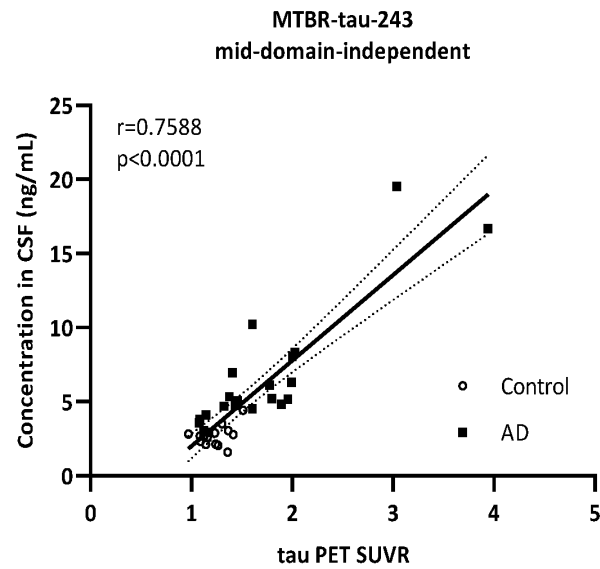


FIG. 22B

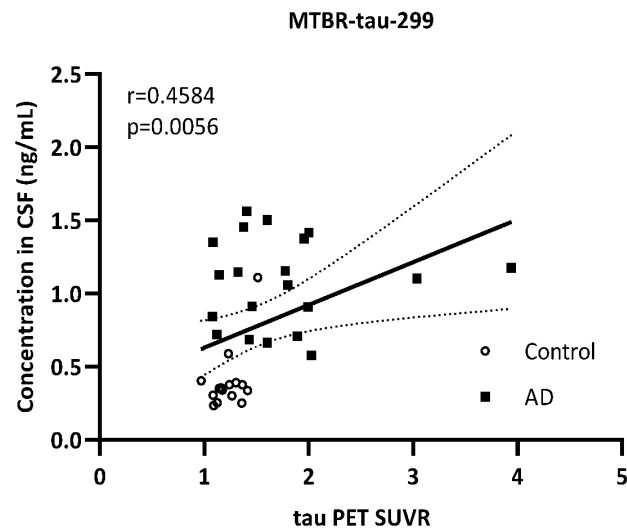
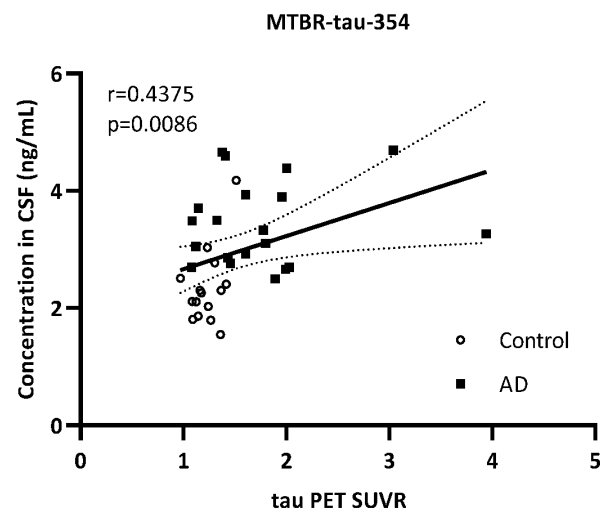
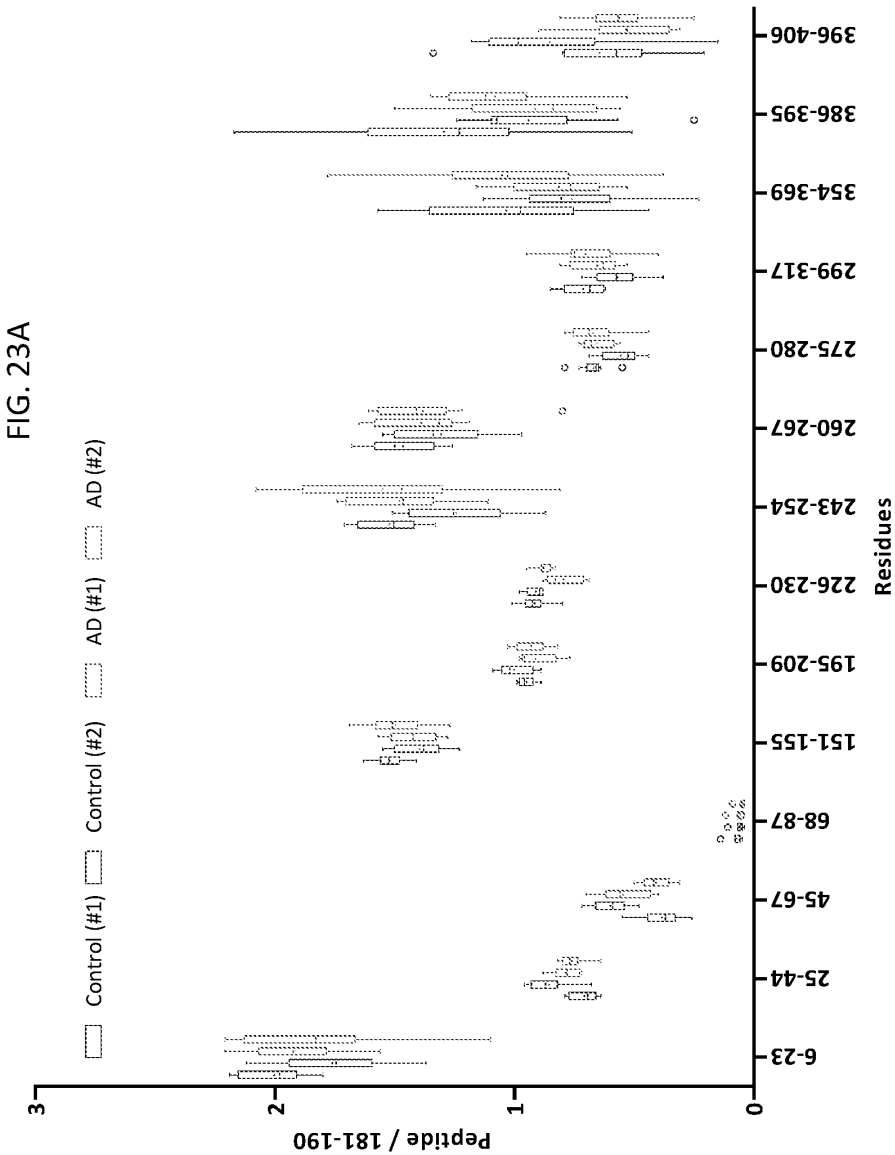


FIG. 22C





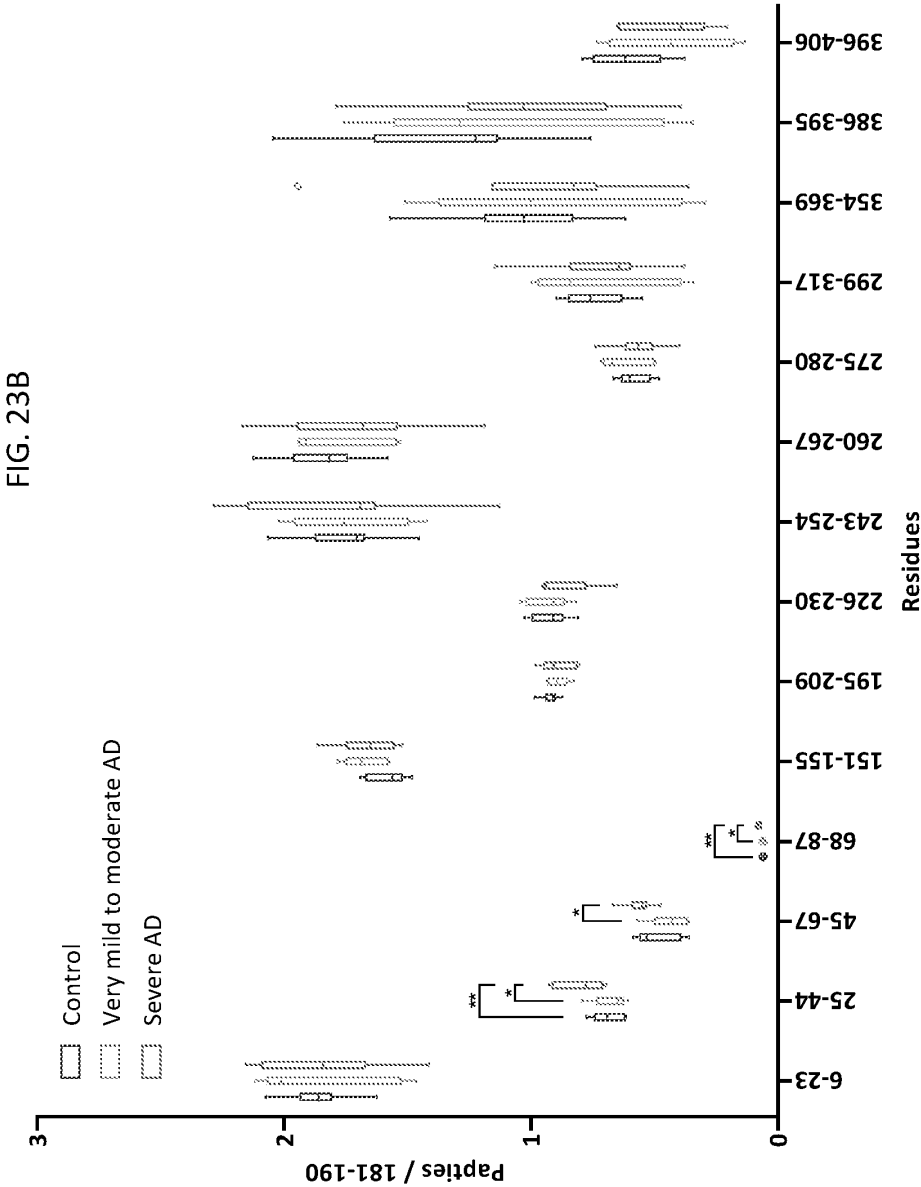
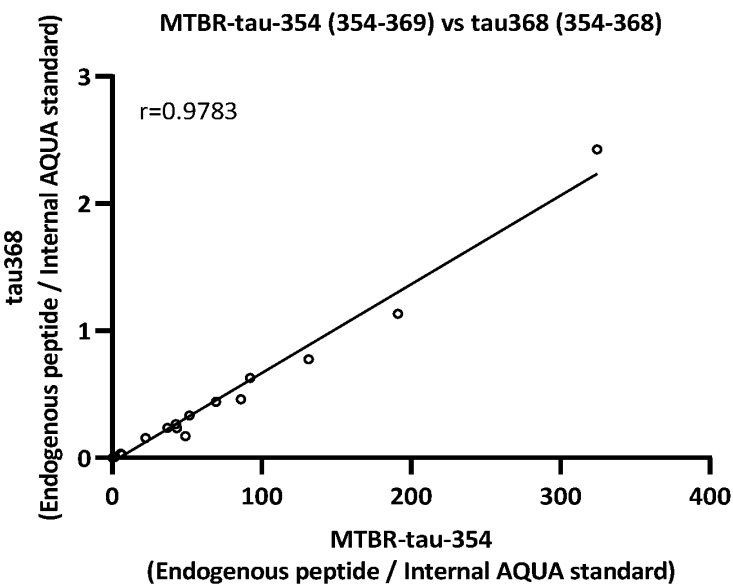


FIG. 24



48/98

FIG. 25A

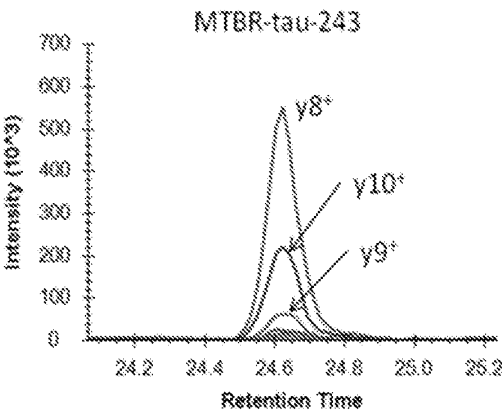
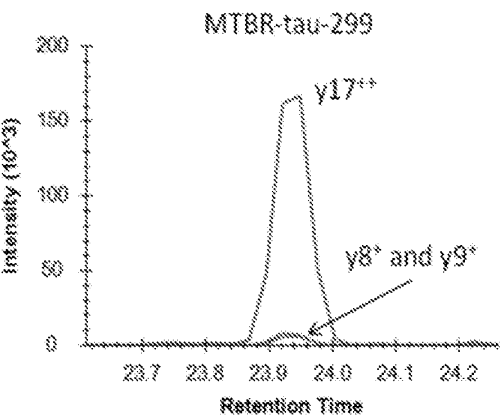


FIG. 25B



49/98

FIG. 25C

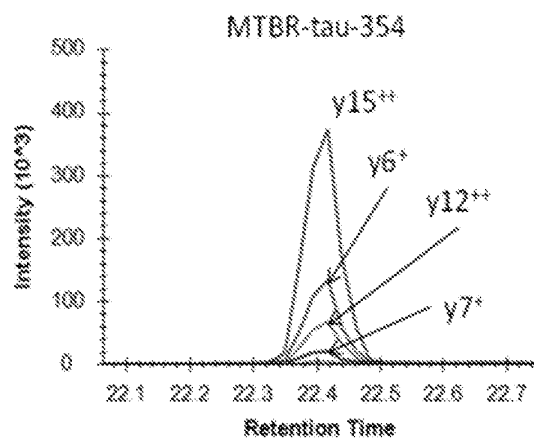
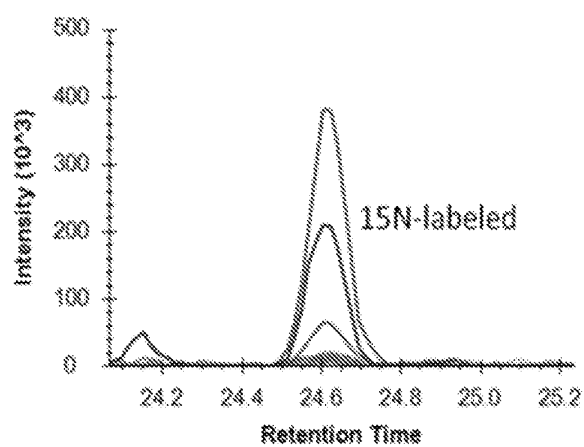


FIG. 25D



50/98

FIG. 25E

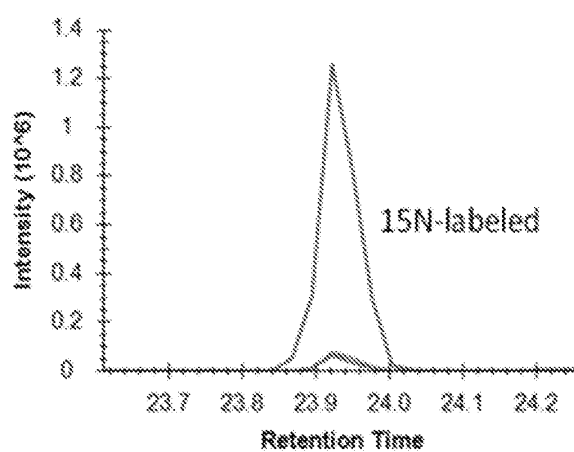
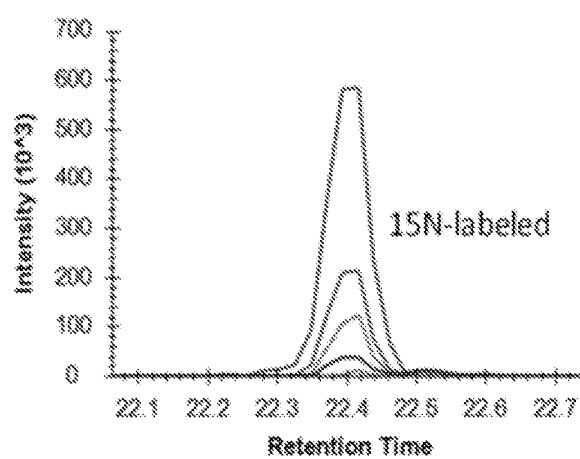


FIG. 25F



51/98

FIG. 26A

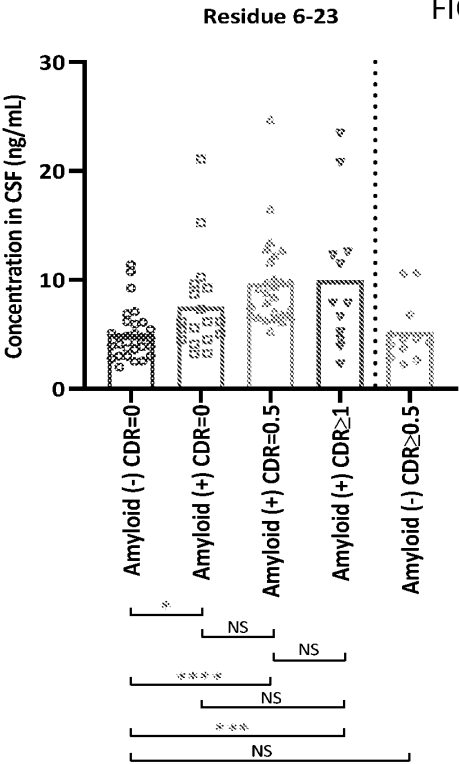
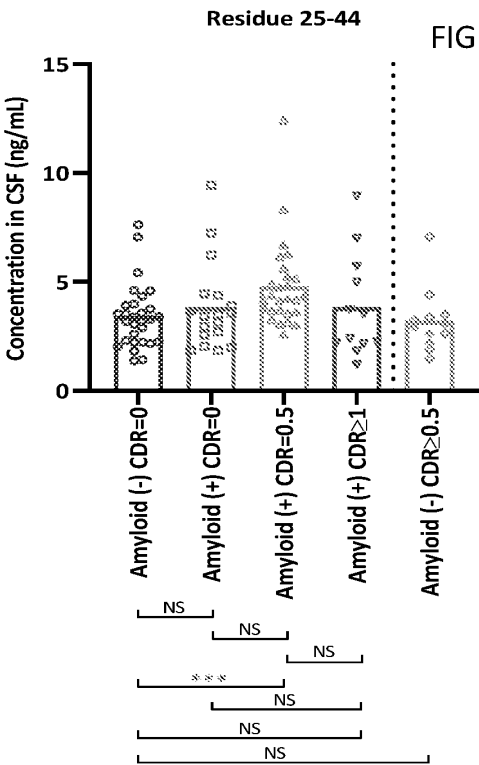
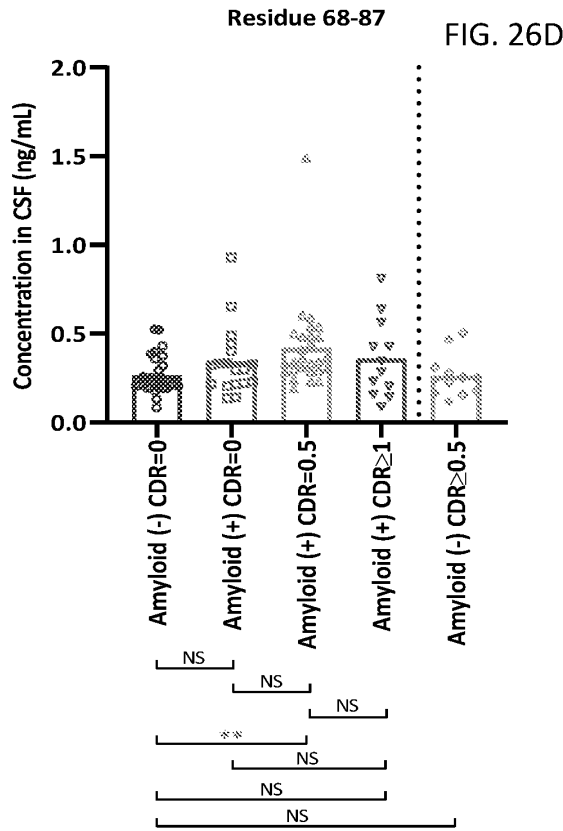
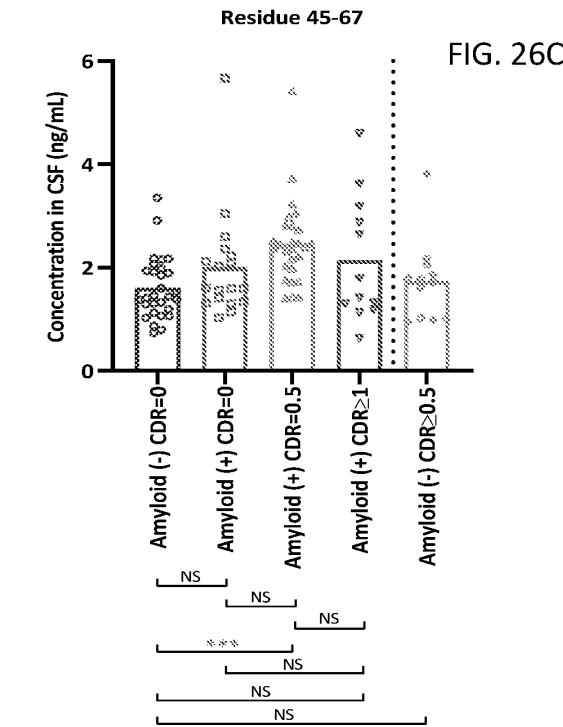
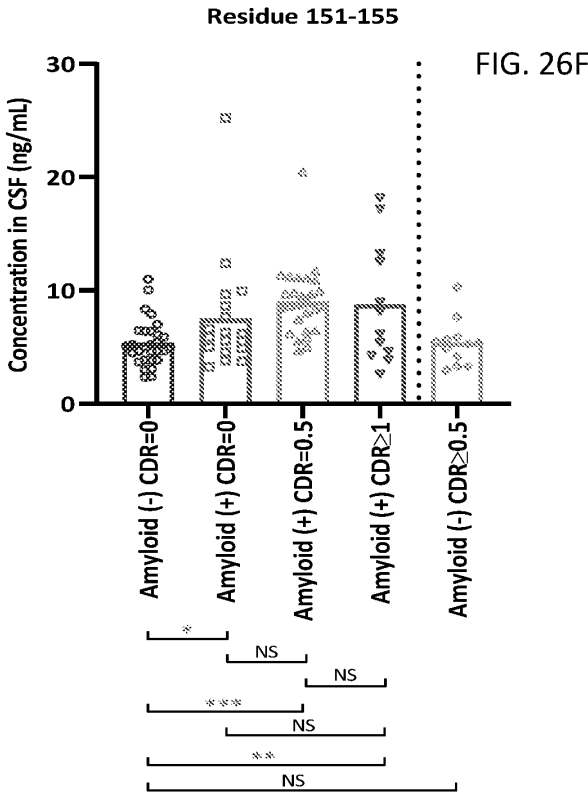
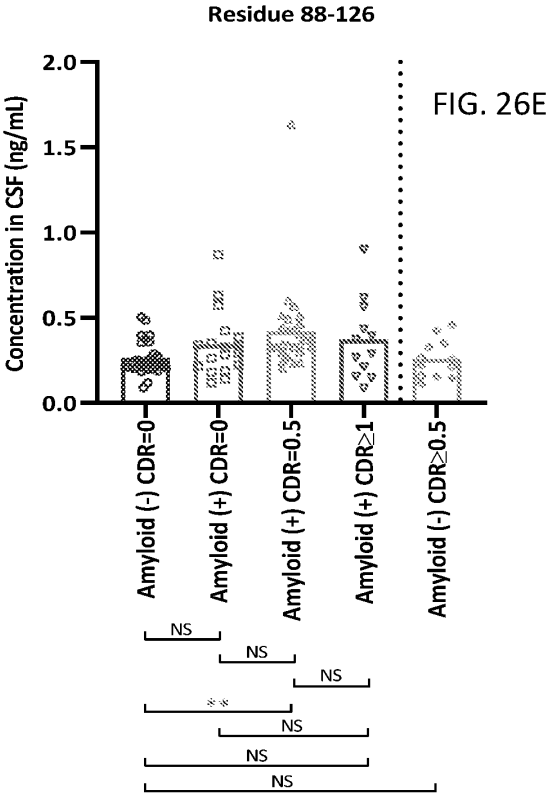


FIG. 26B



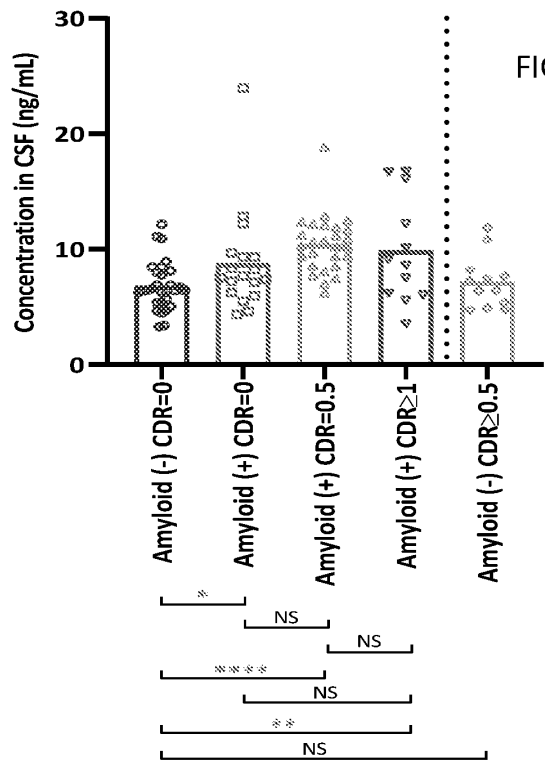
52/98



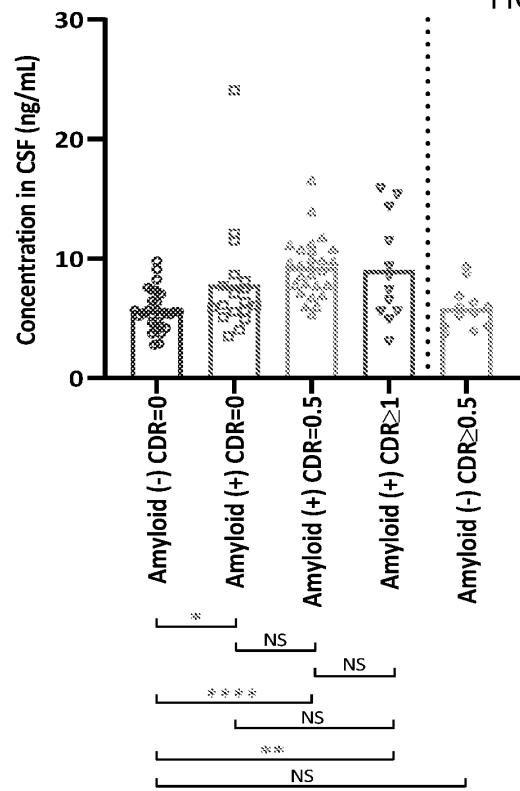


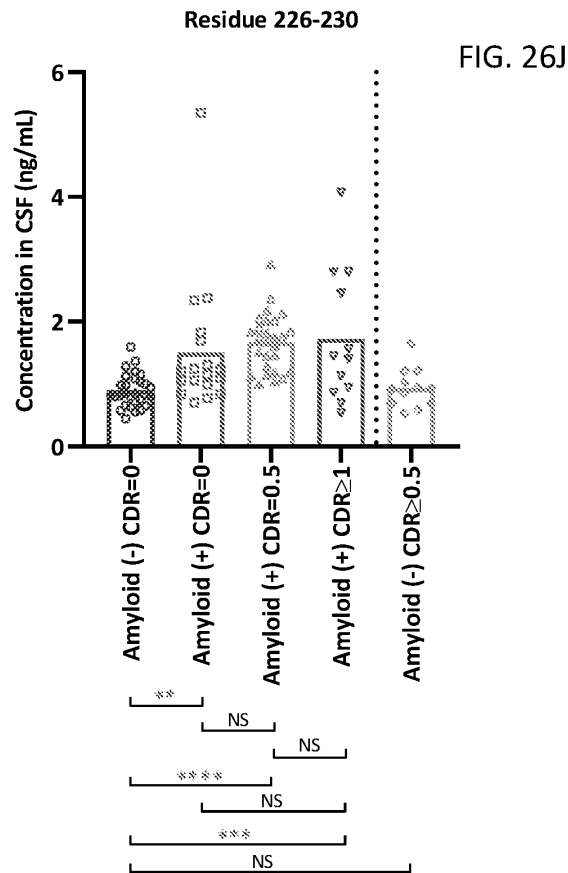
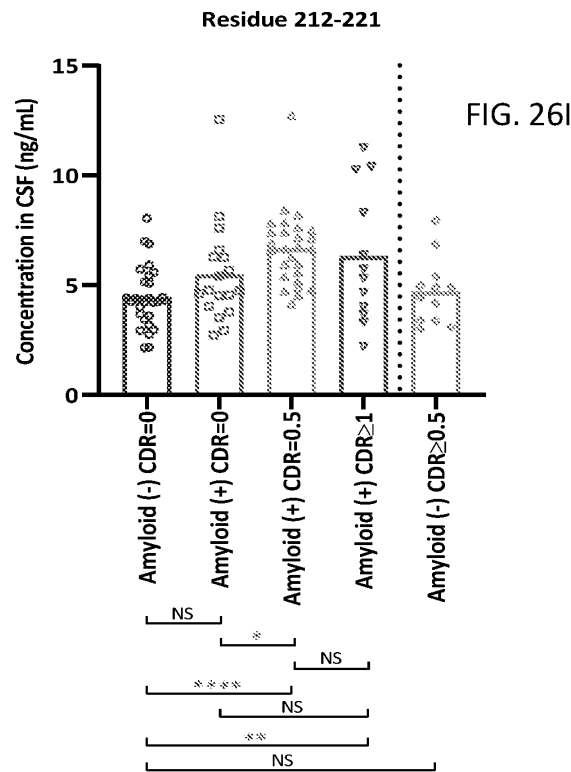
54/98

Residue 181-190



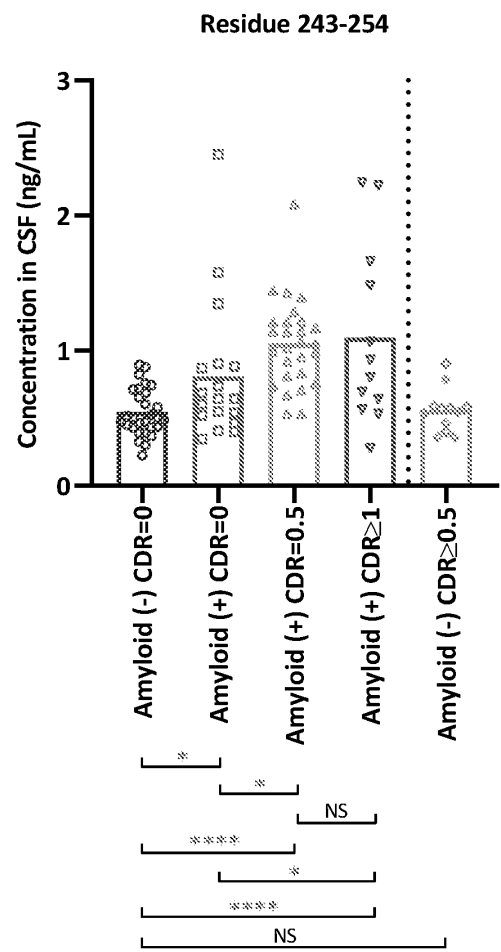
Residue 195-209





56/98

FIG. 26K



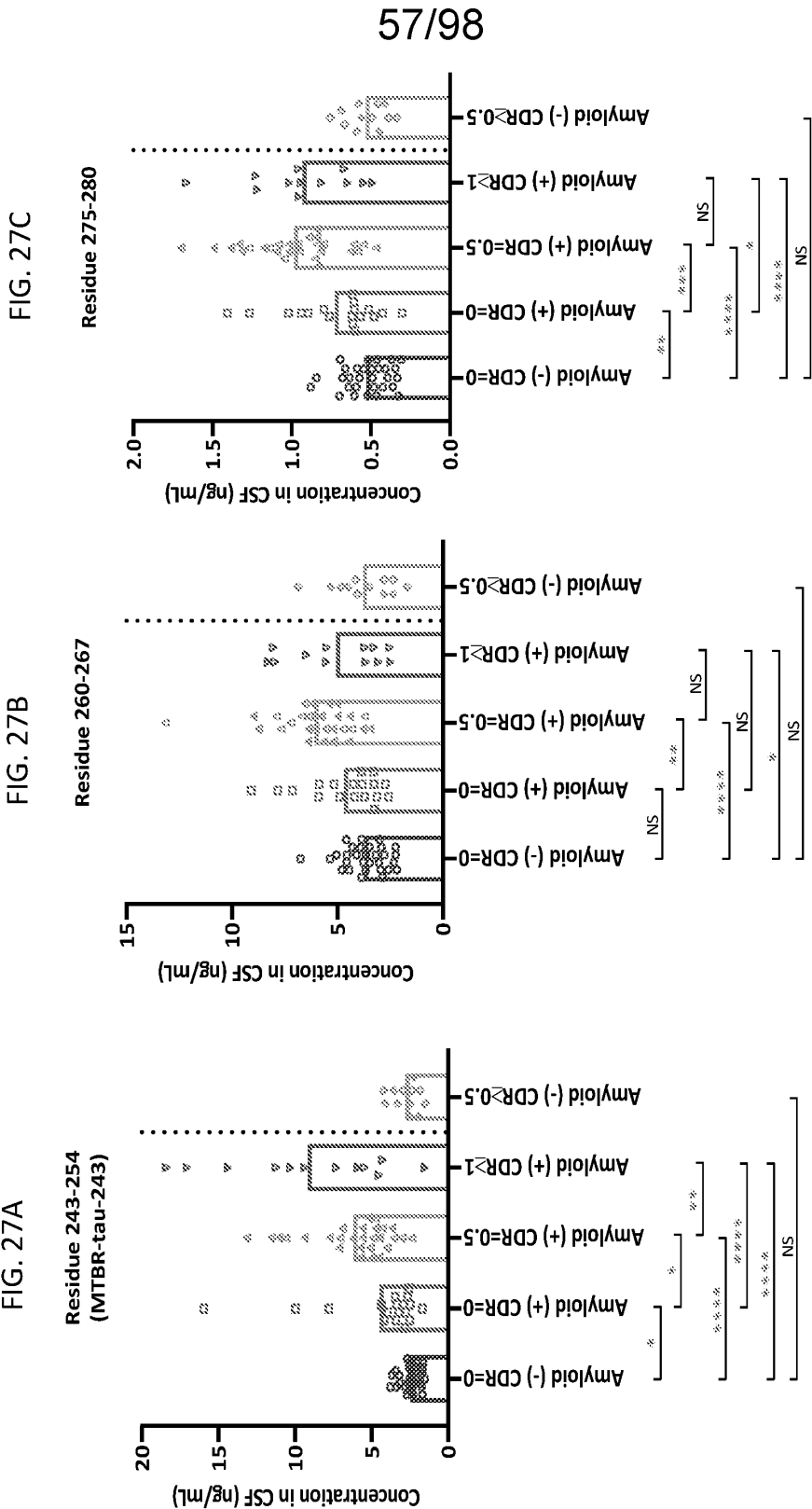


FIG. 27F

Residue 354-369
(MTBR-tau-354)

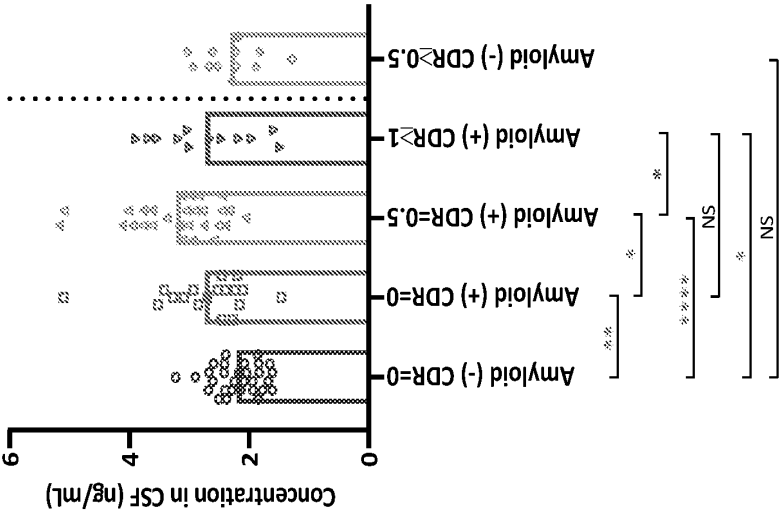


FIG. 27E

Residue 299-317
(MTBR-tau-299)

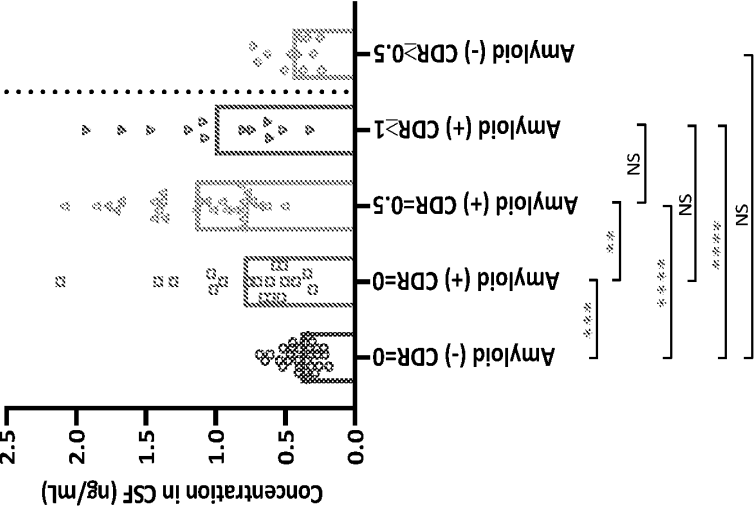
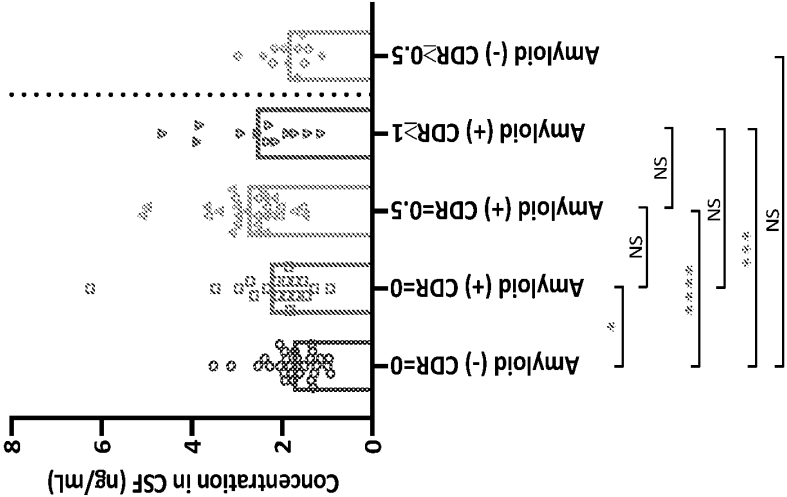


FIG. 27D

Residue 282-290



59/98

FIG. 27H
Residue 396-406

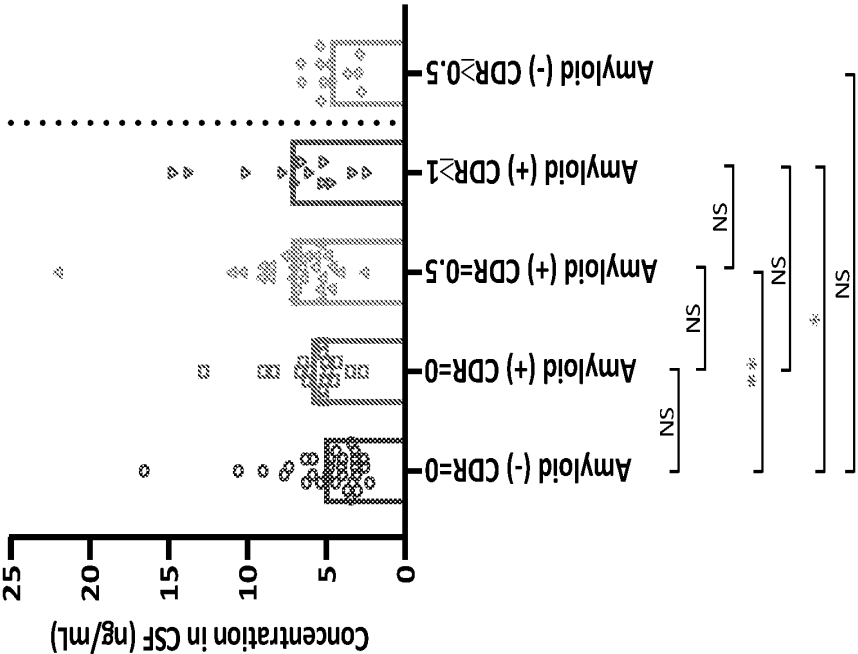
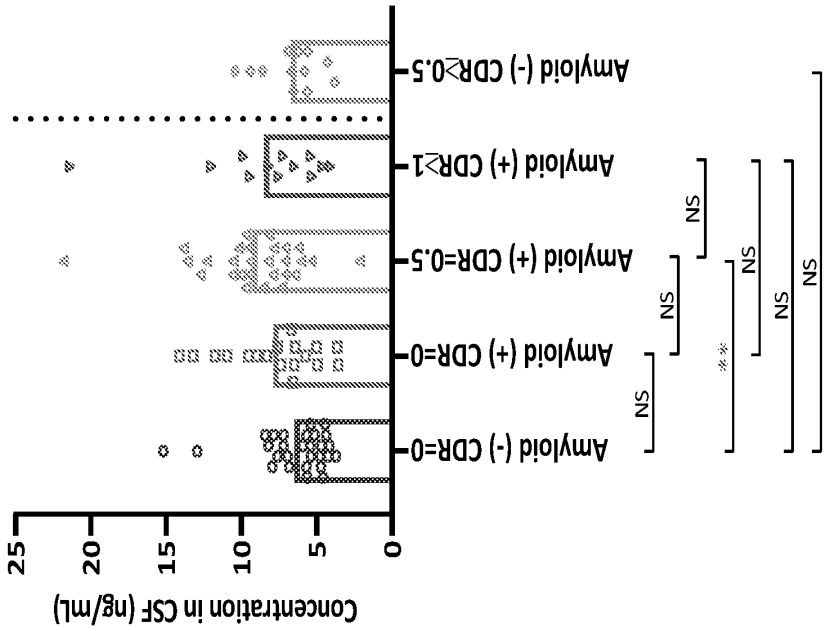
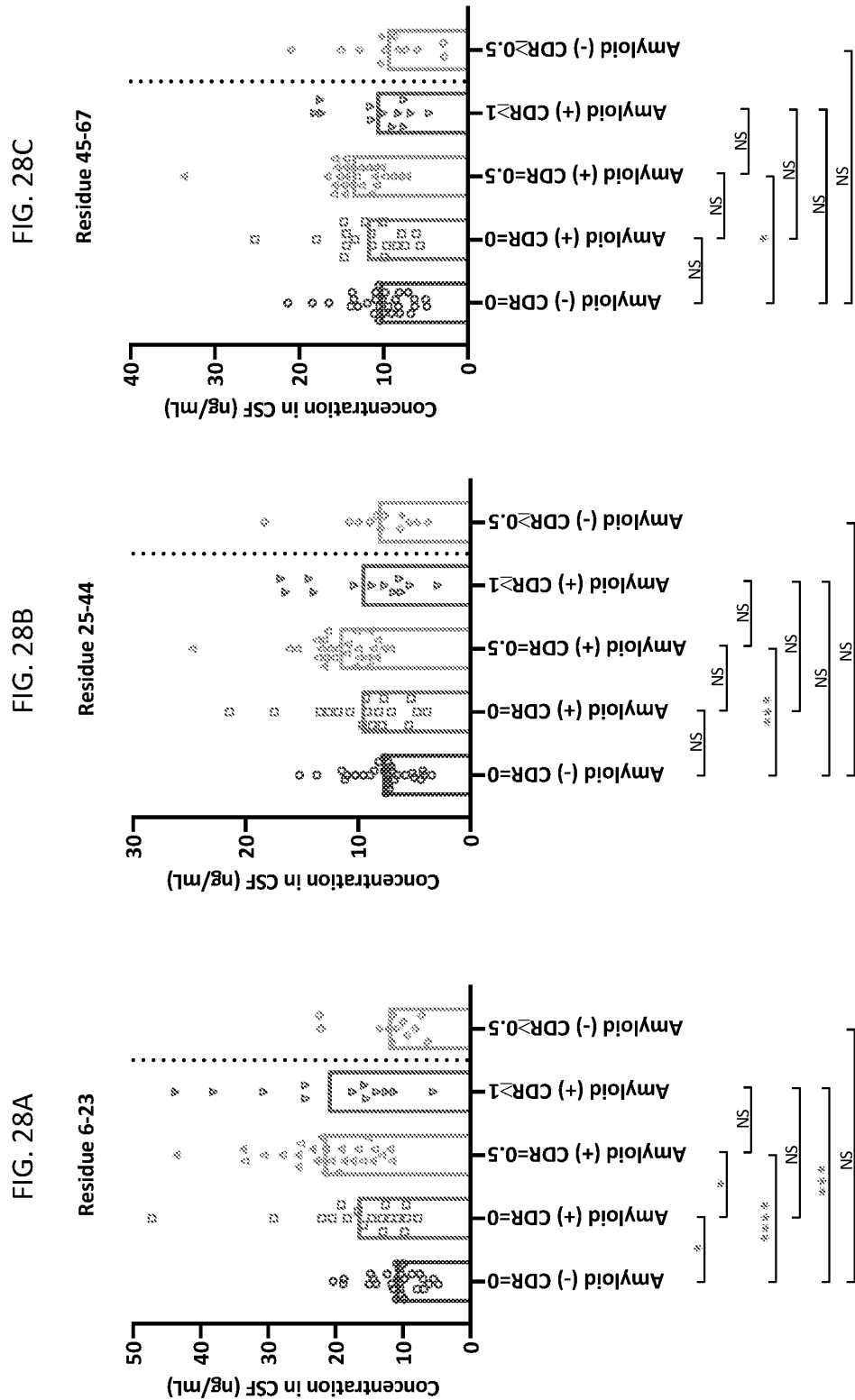
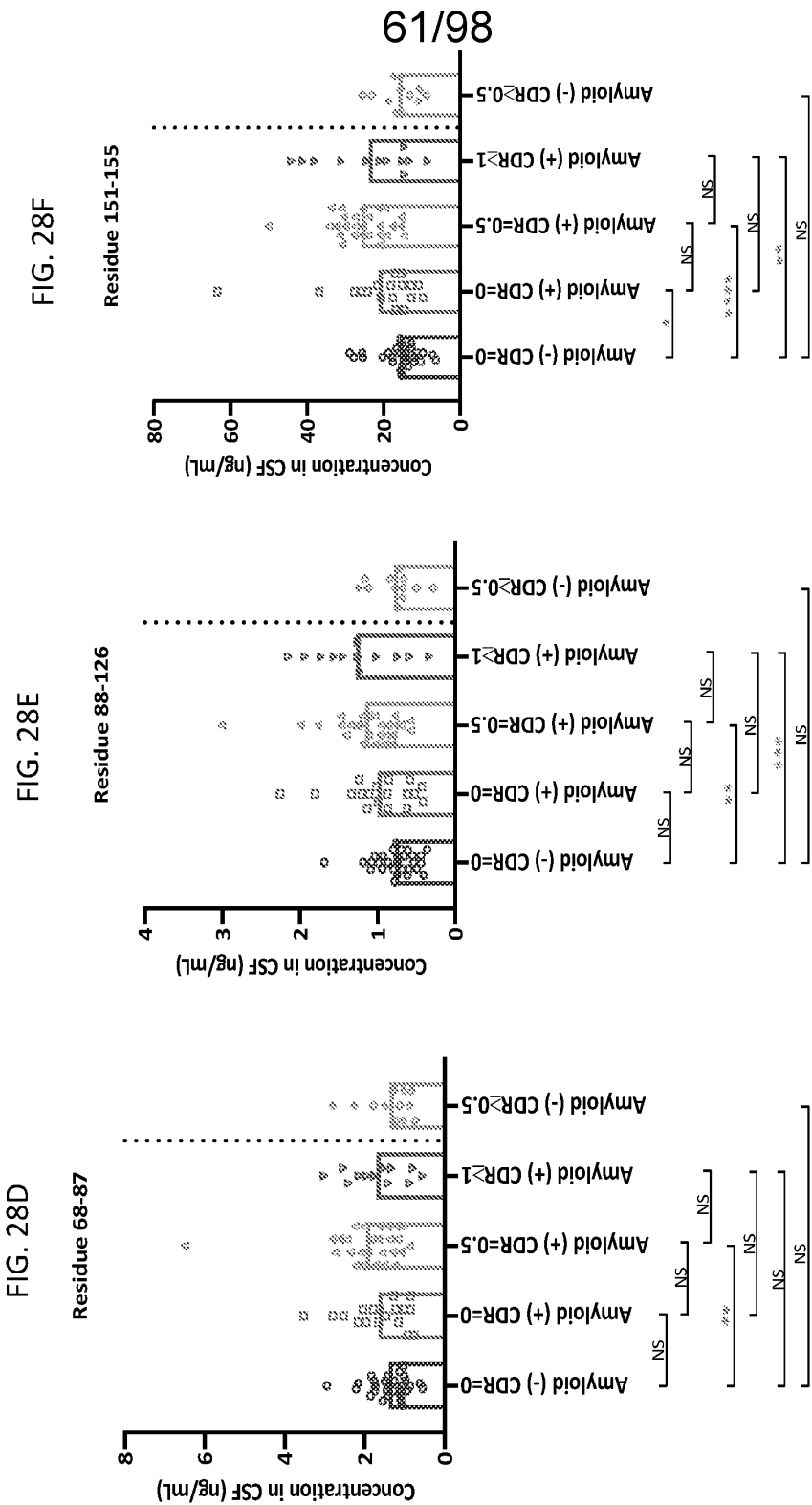


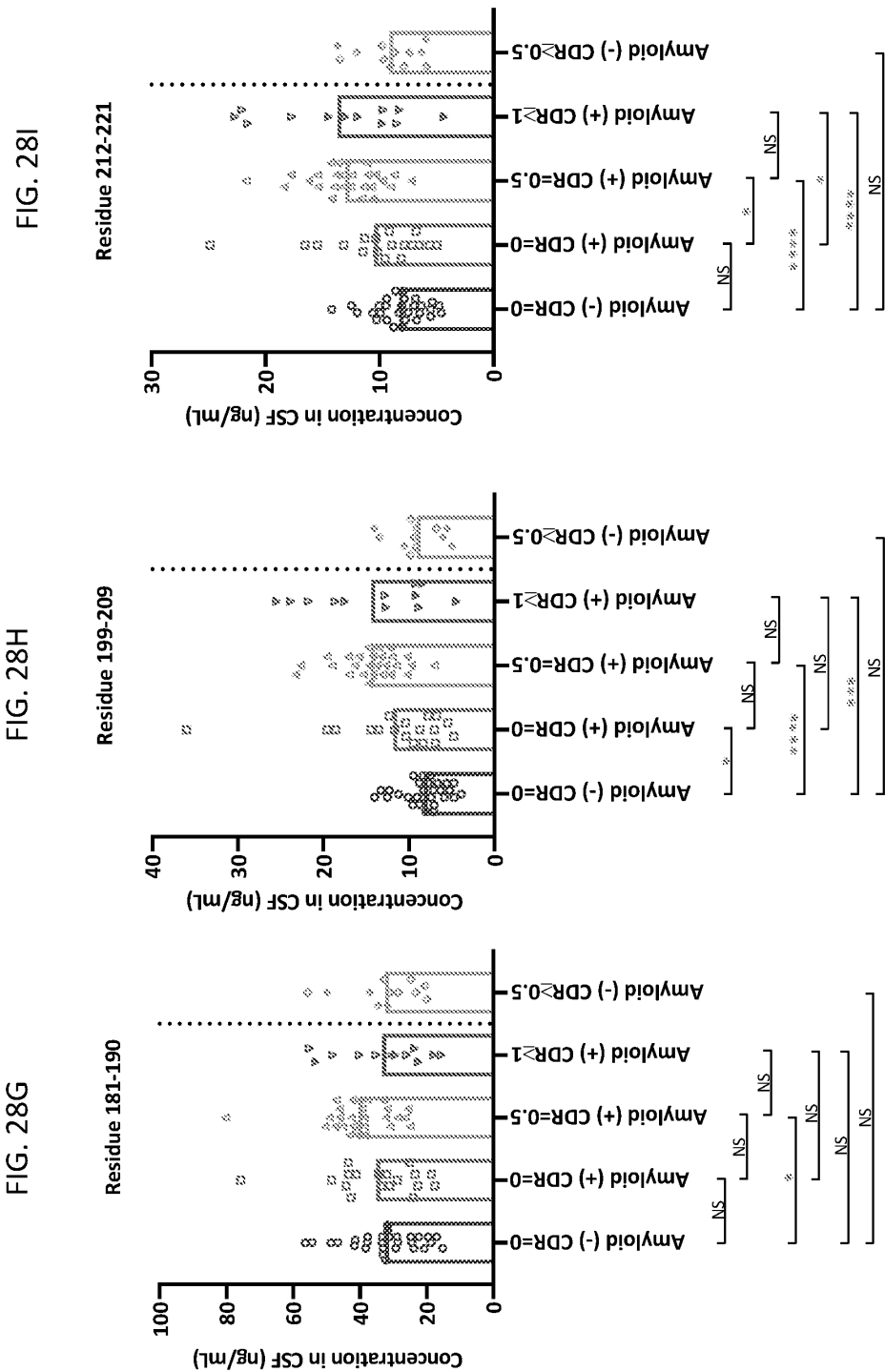
FIG. 27G
Residue 386-395

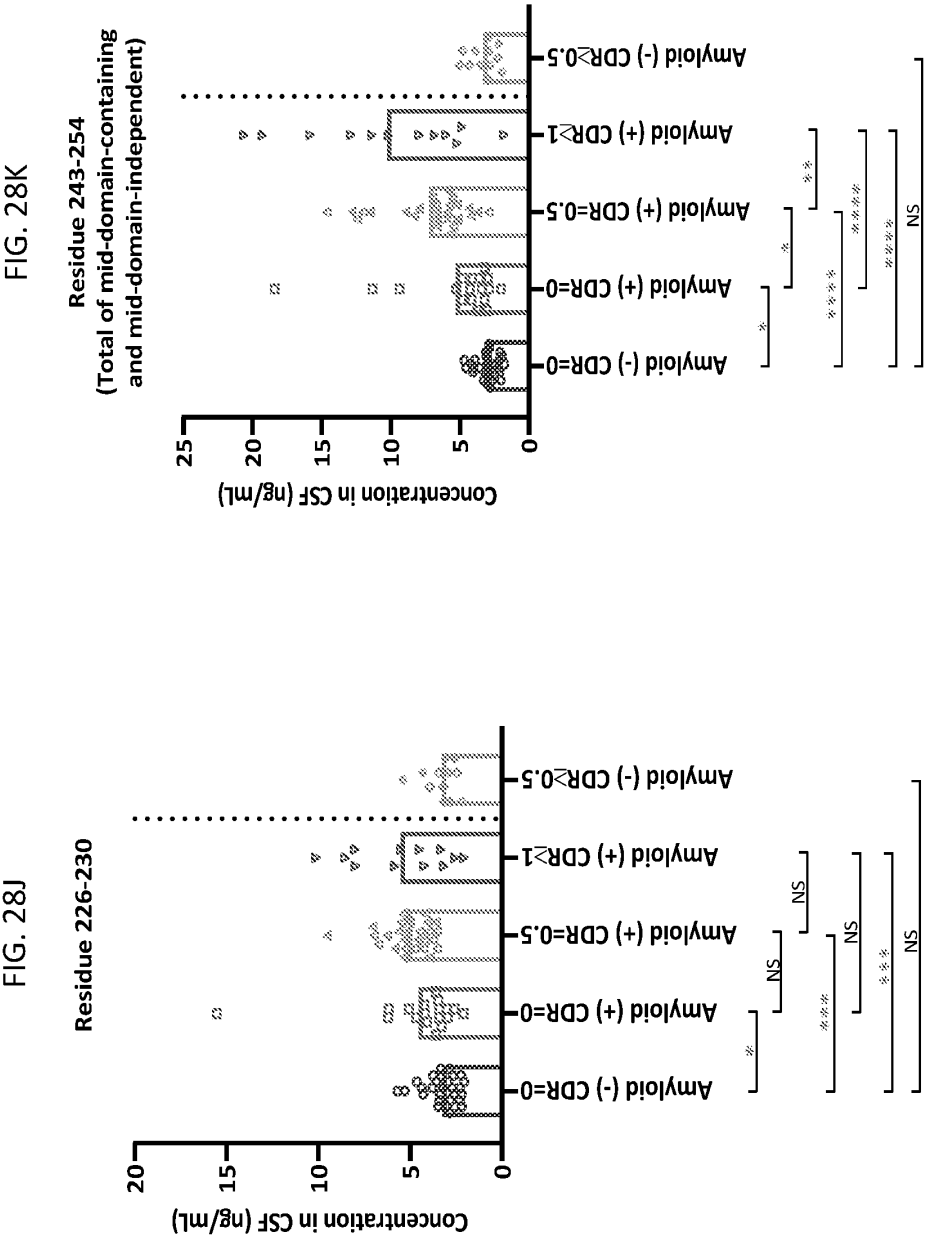






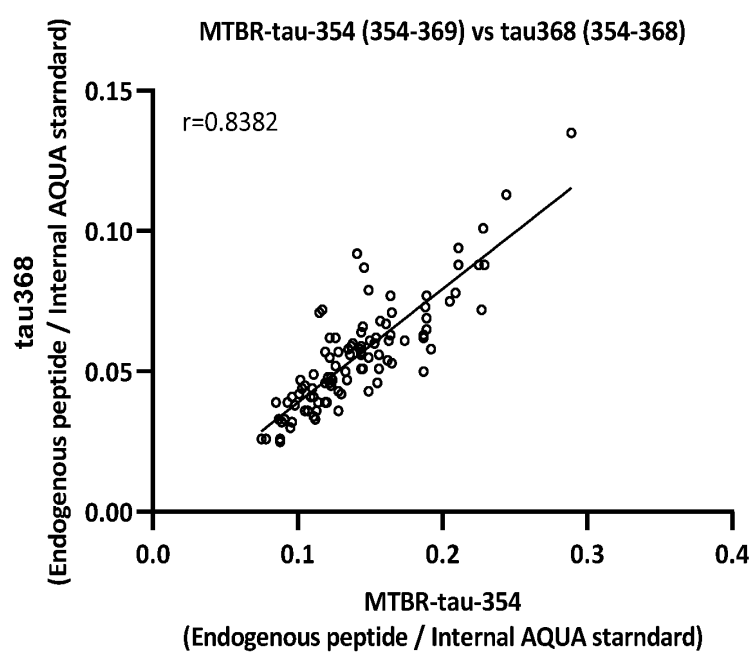
62/98





64/98

FIG. 29



65/98

FIG. 30A

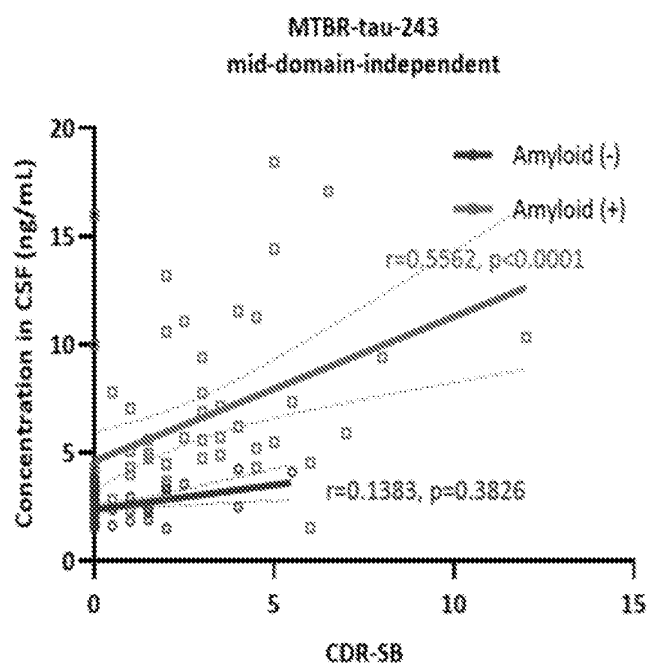
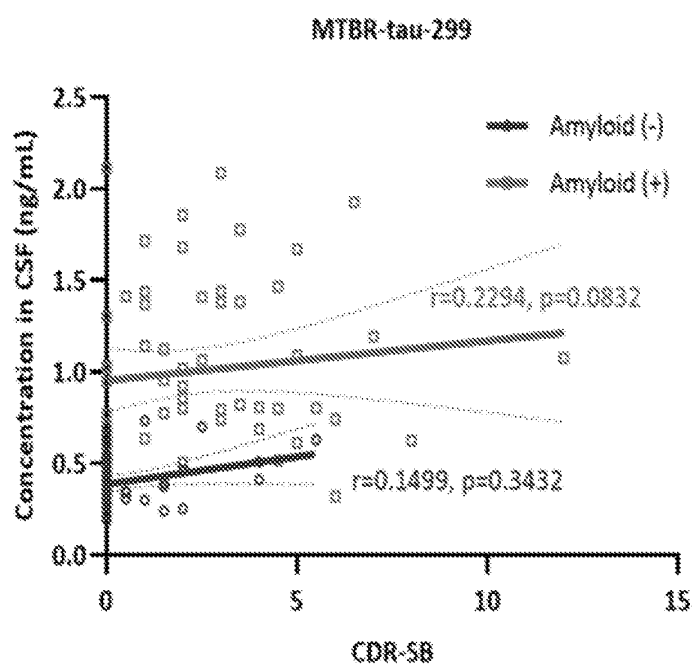
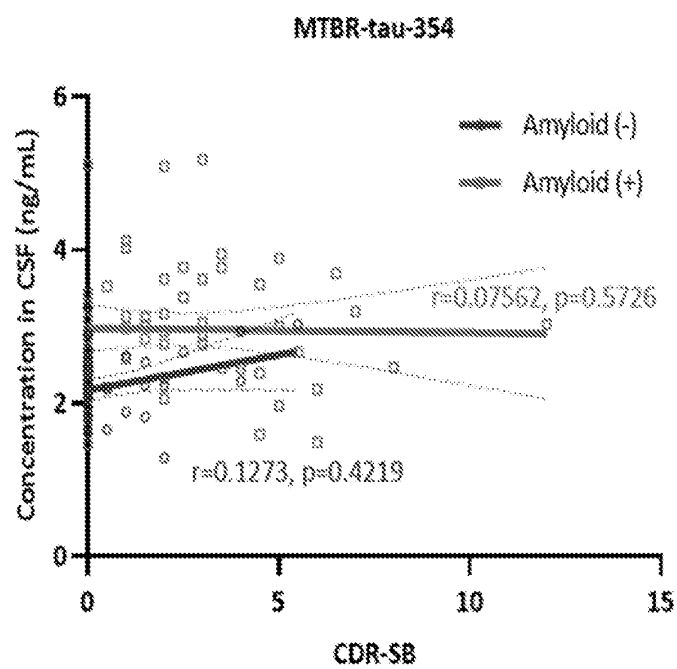


FIG. 30B



66/98

FIG. 30C



67/98

FIG. 31A

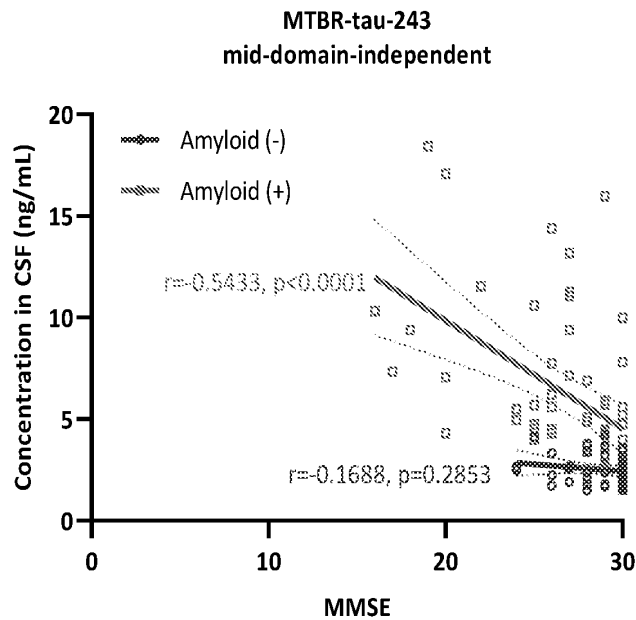
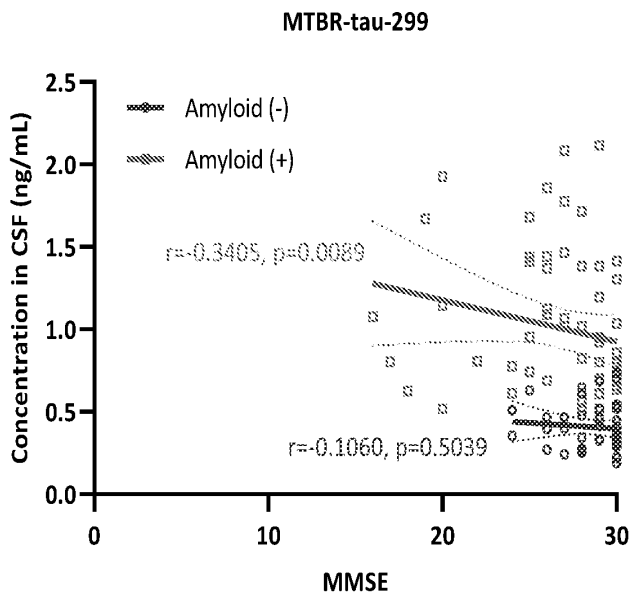
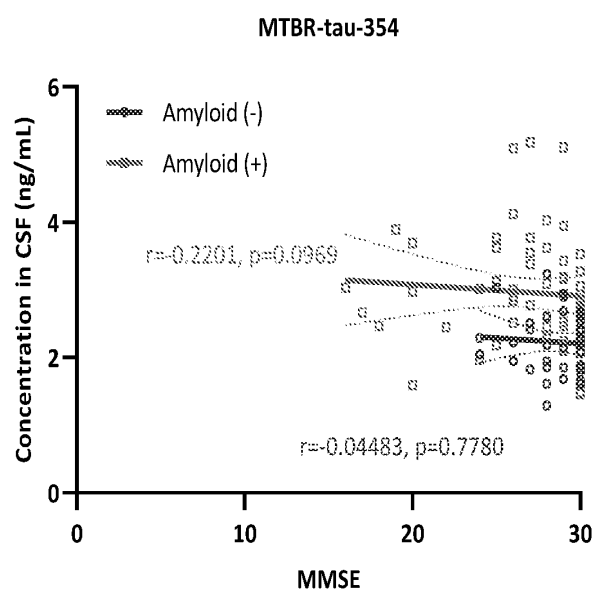


FIG. 31B



68/98

FIG. 31C



69/98

FIG. 32A

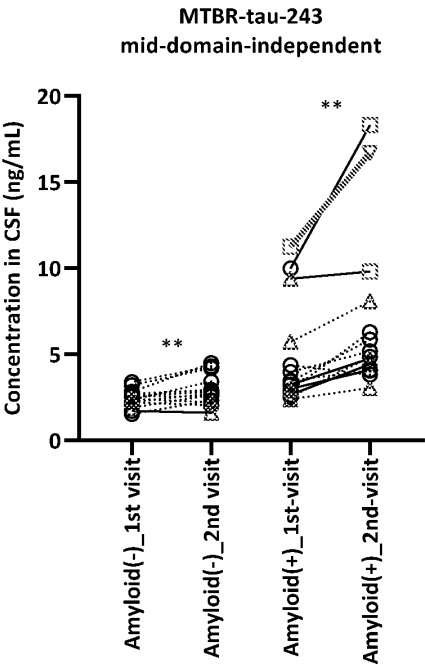
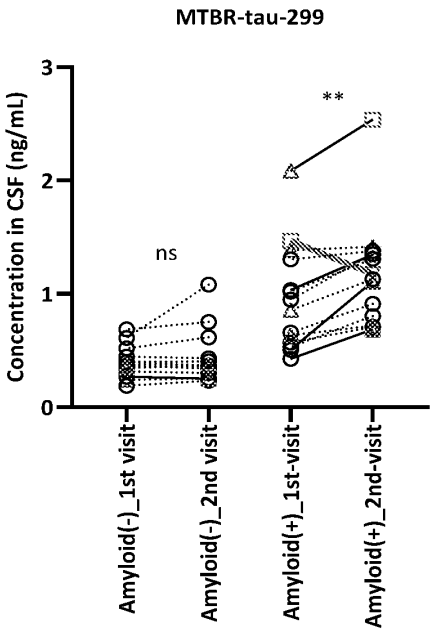


FIG. 32B



70/98

FIG. 32C

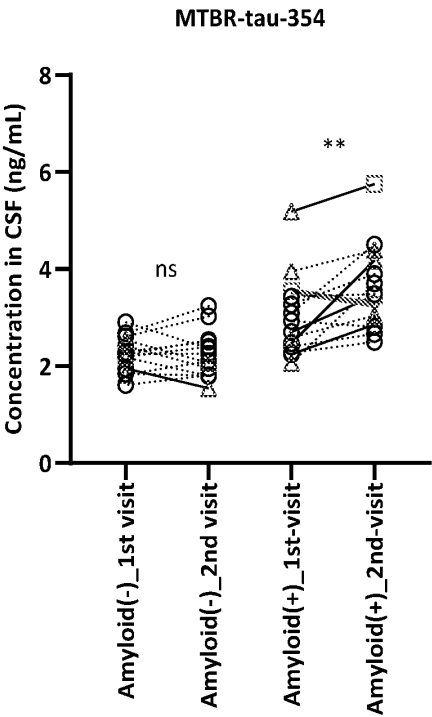
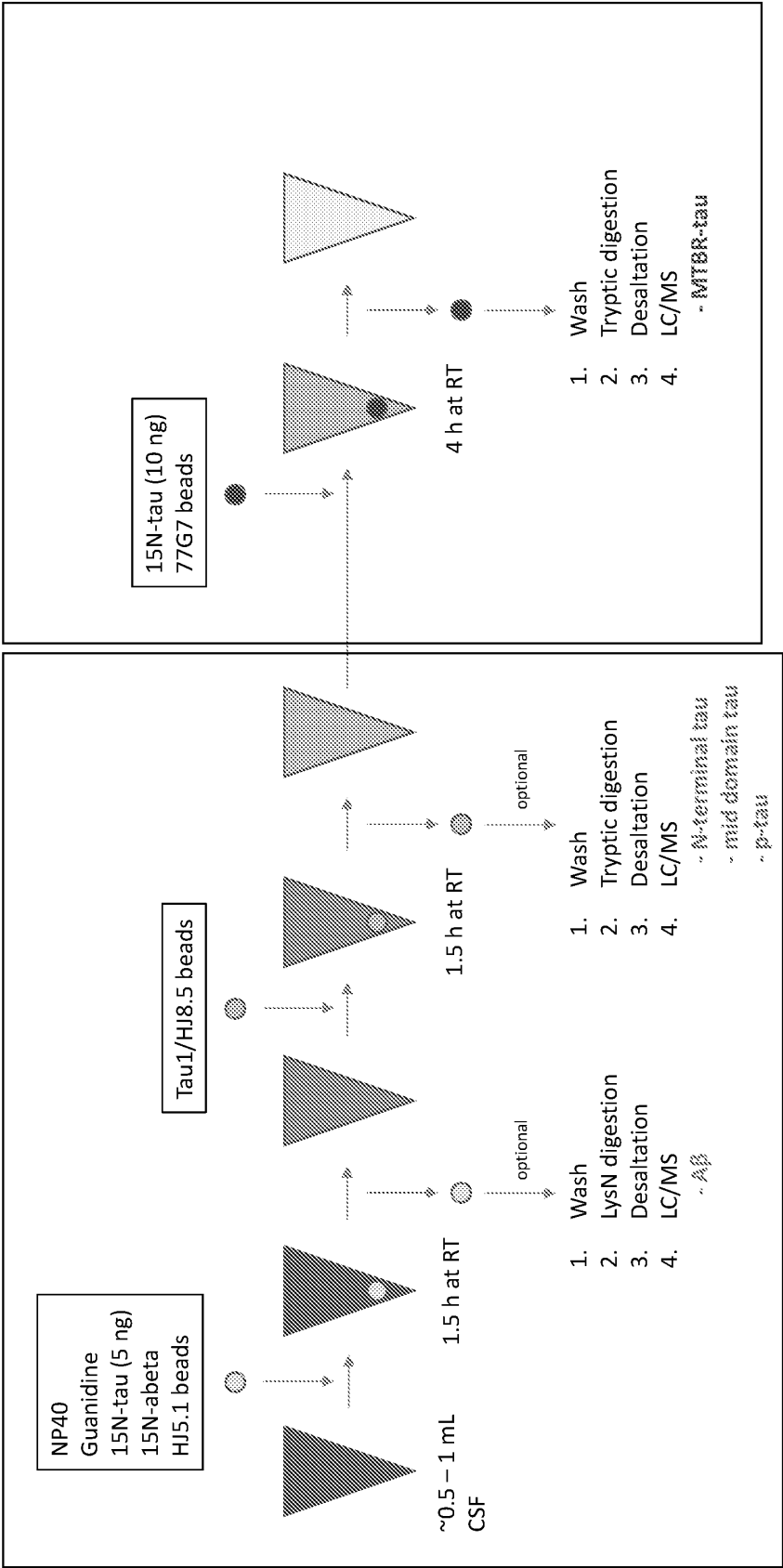
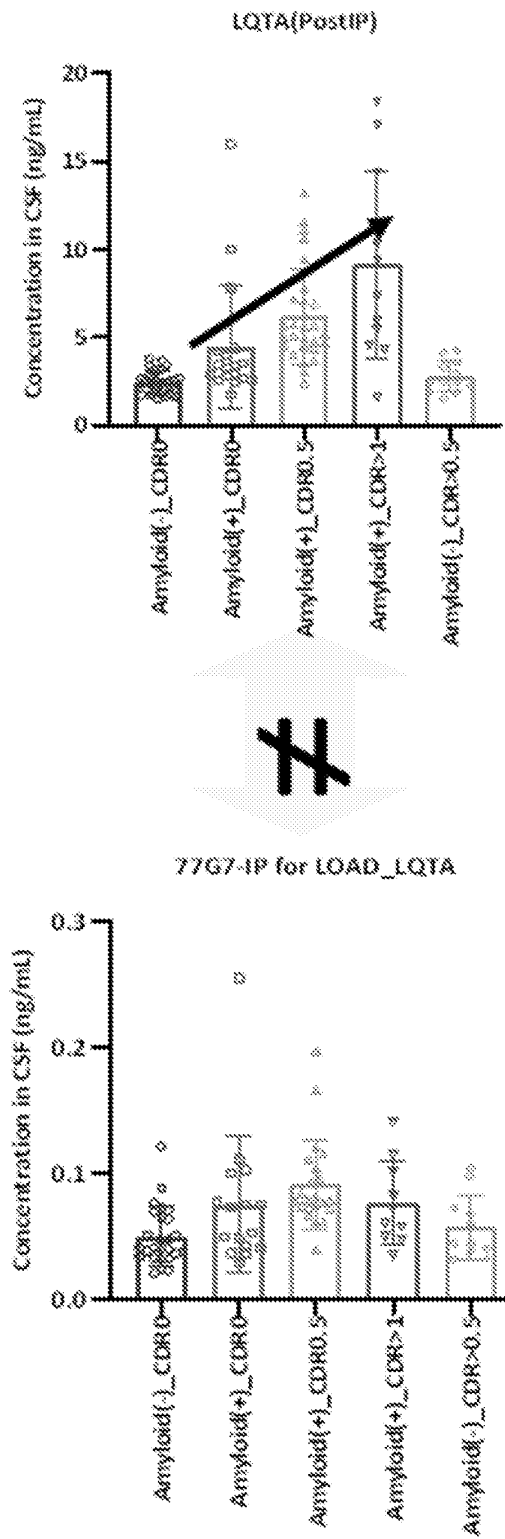


FIG. 33



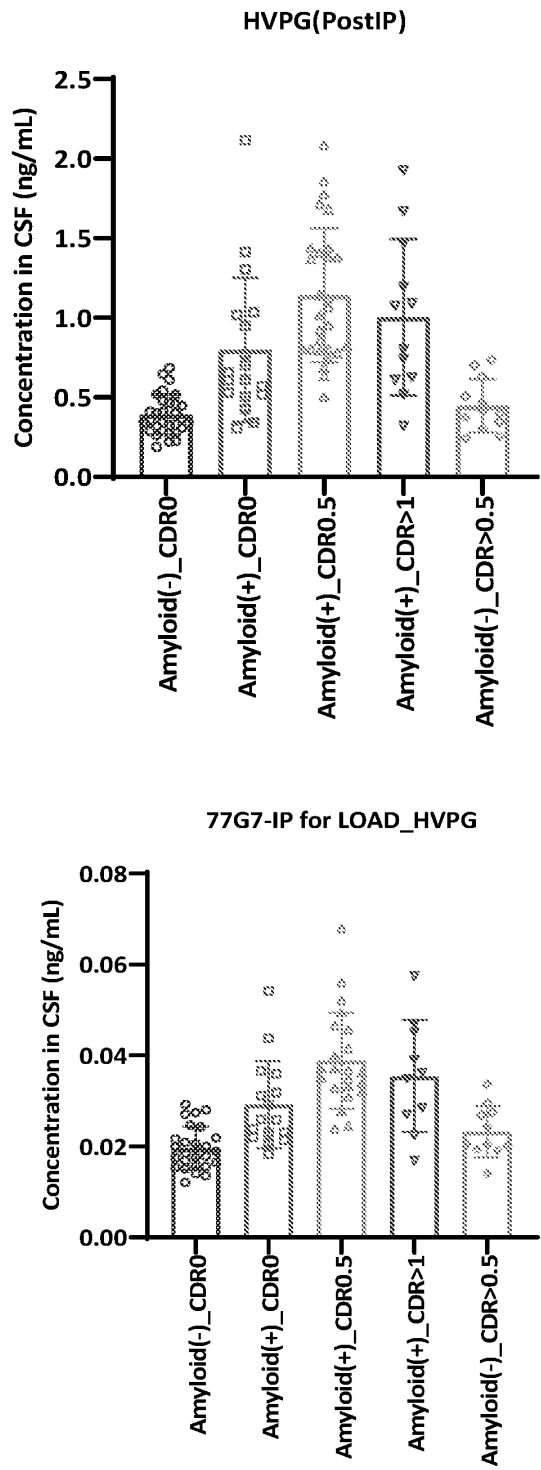
72/98

FIG. 34A



73/98

FIG. 34B



74/98

FIG. 34C

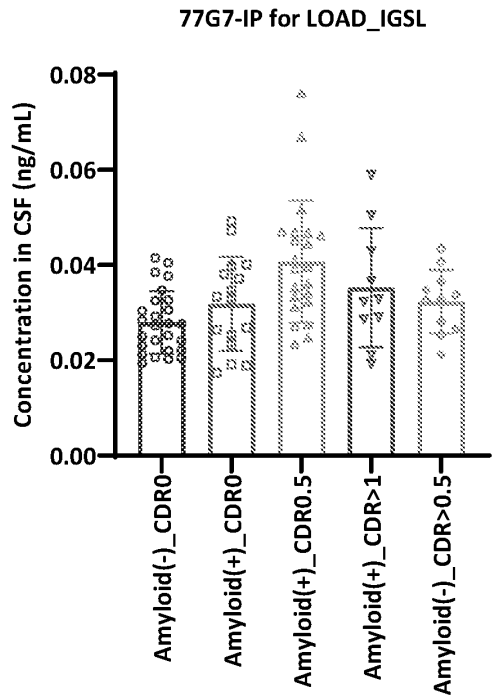
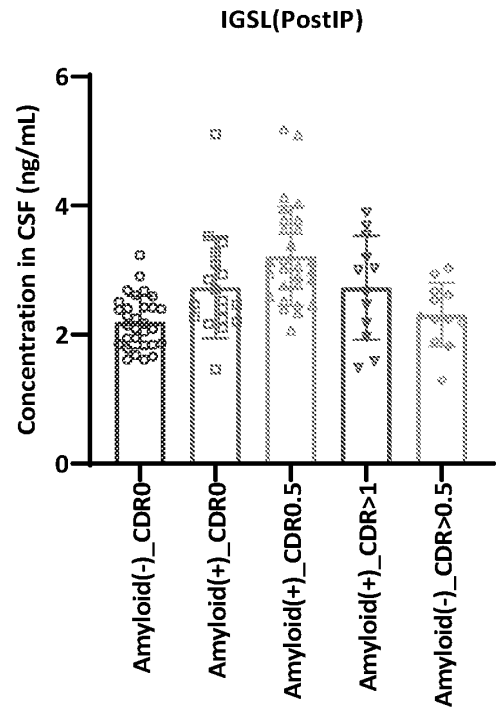


FIG. 35A

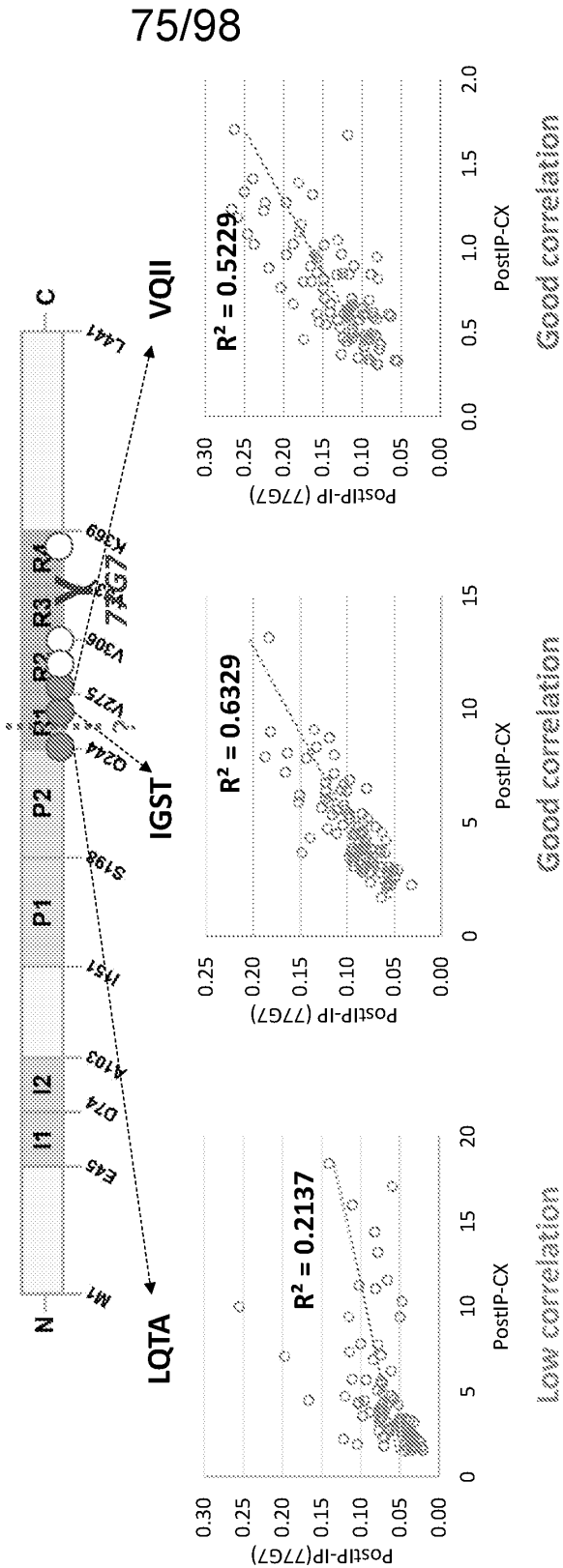


FIG. 35B

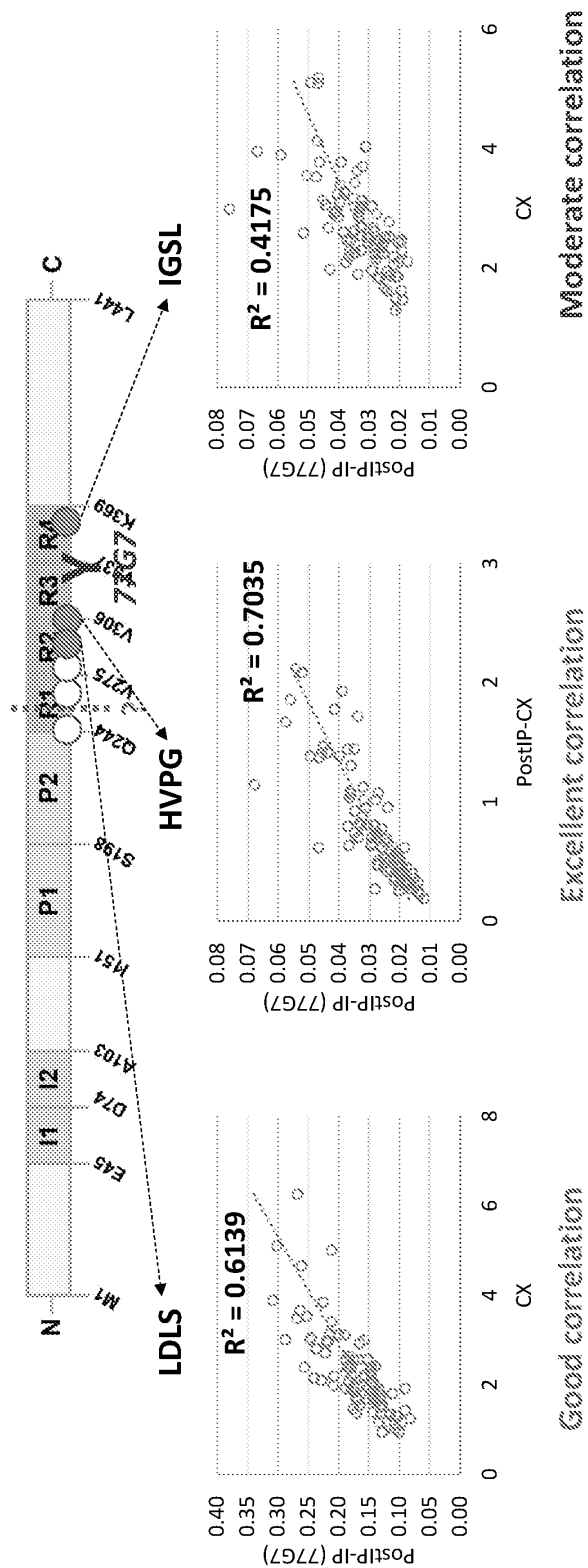


FIG. 36A

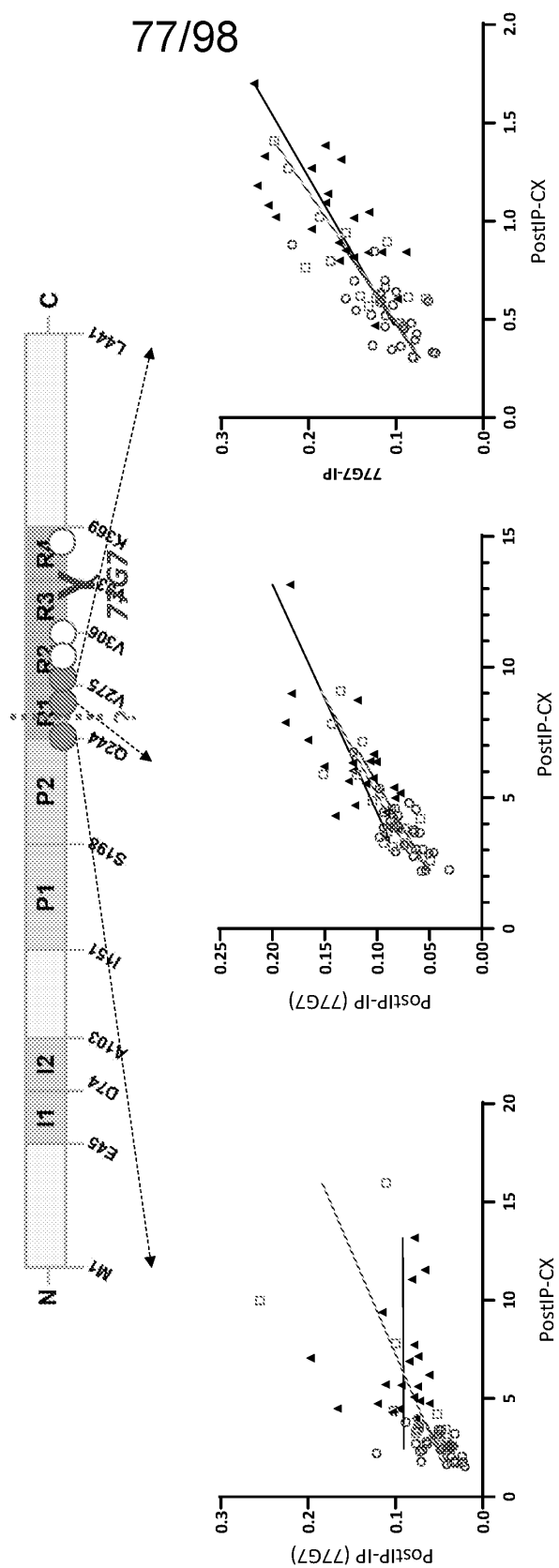
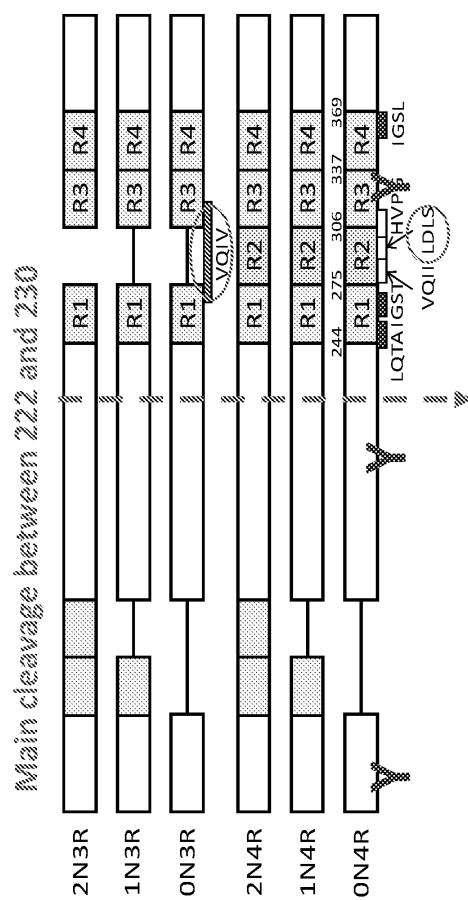
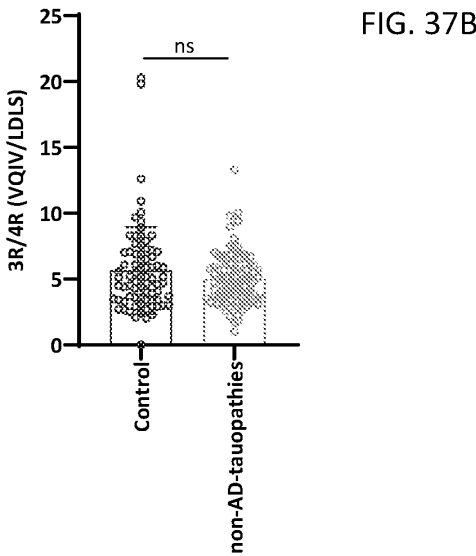


FIG. 37A

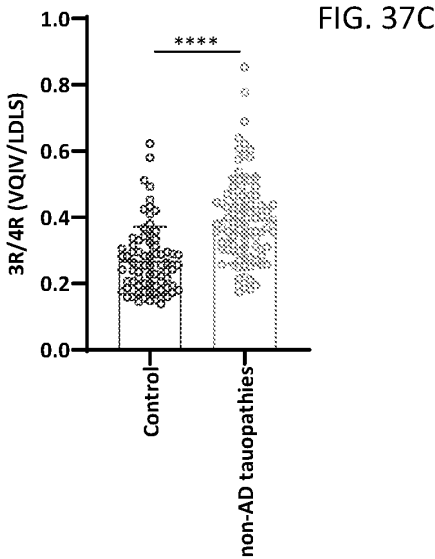


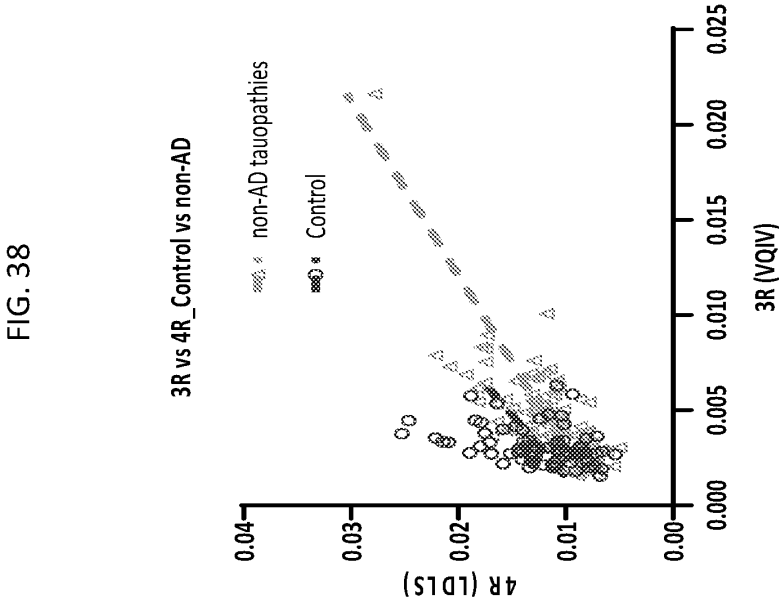
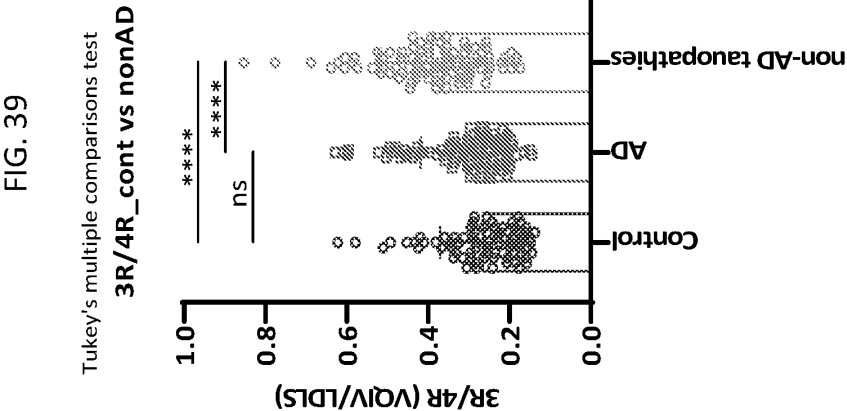
80/98

3R/4R_Cont vs nonAD_Tau1/HJ8.5-IP



3R/4R_Cont vs nonAD





82/98

FIG. 40A

IGST vs VQII

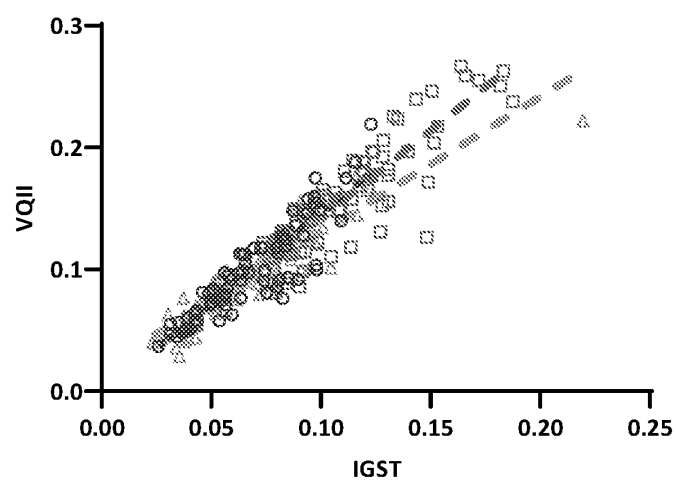
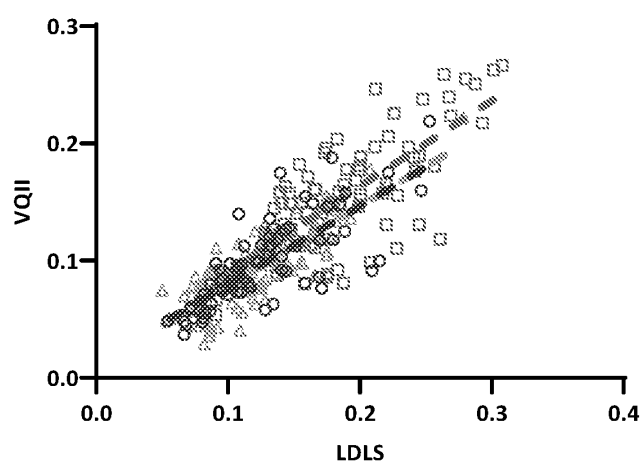


FIG. 40B

LDLS vs VQII



83/98

FIG. 40C

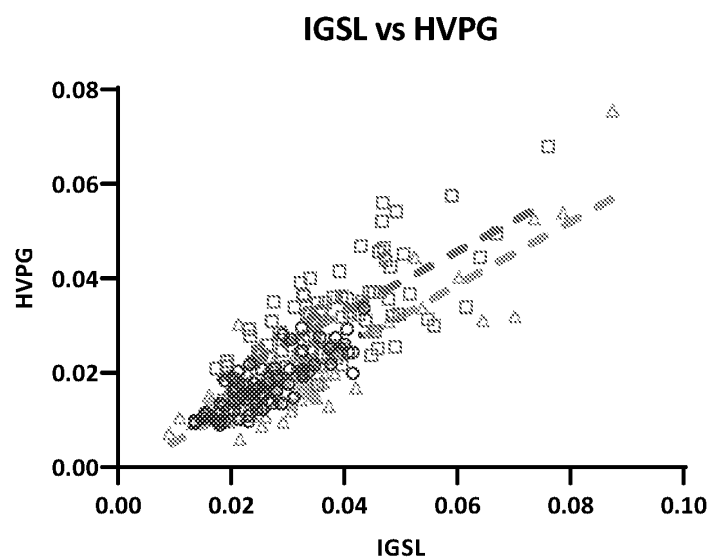
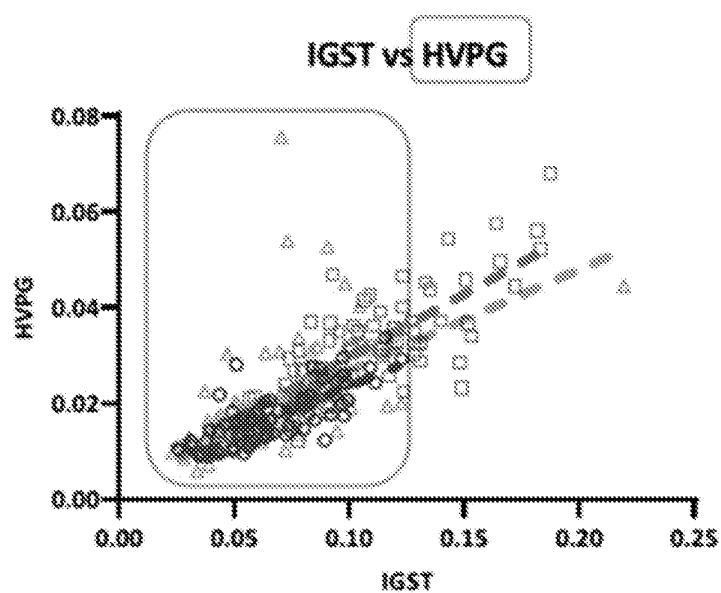


FIG. 40D



84/98

FIG. 40E

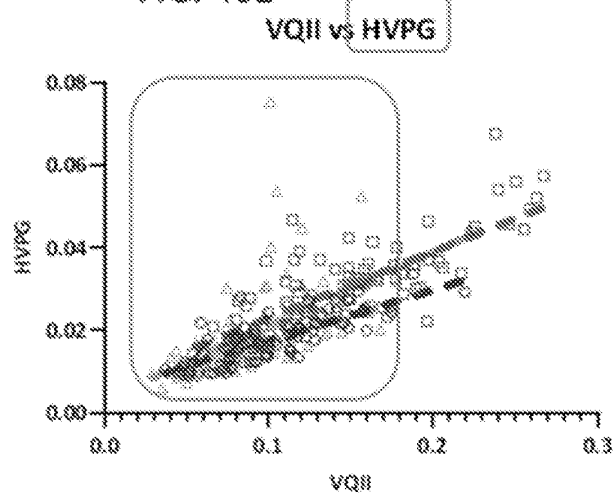


FIG. 40F

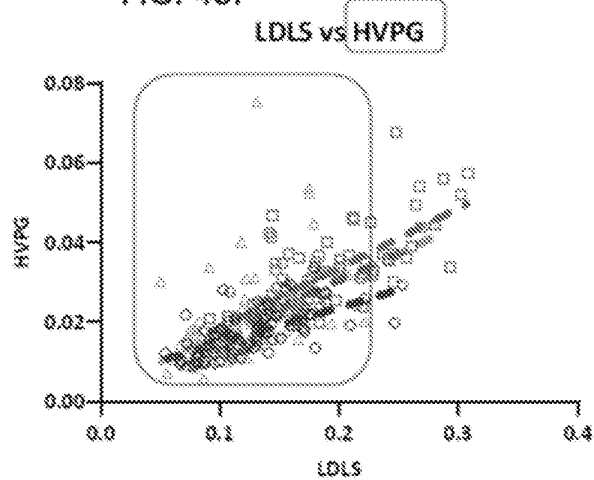


FIG. 41

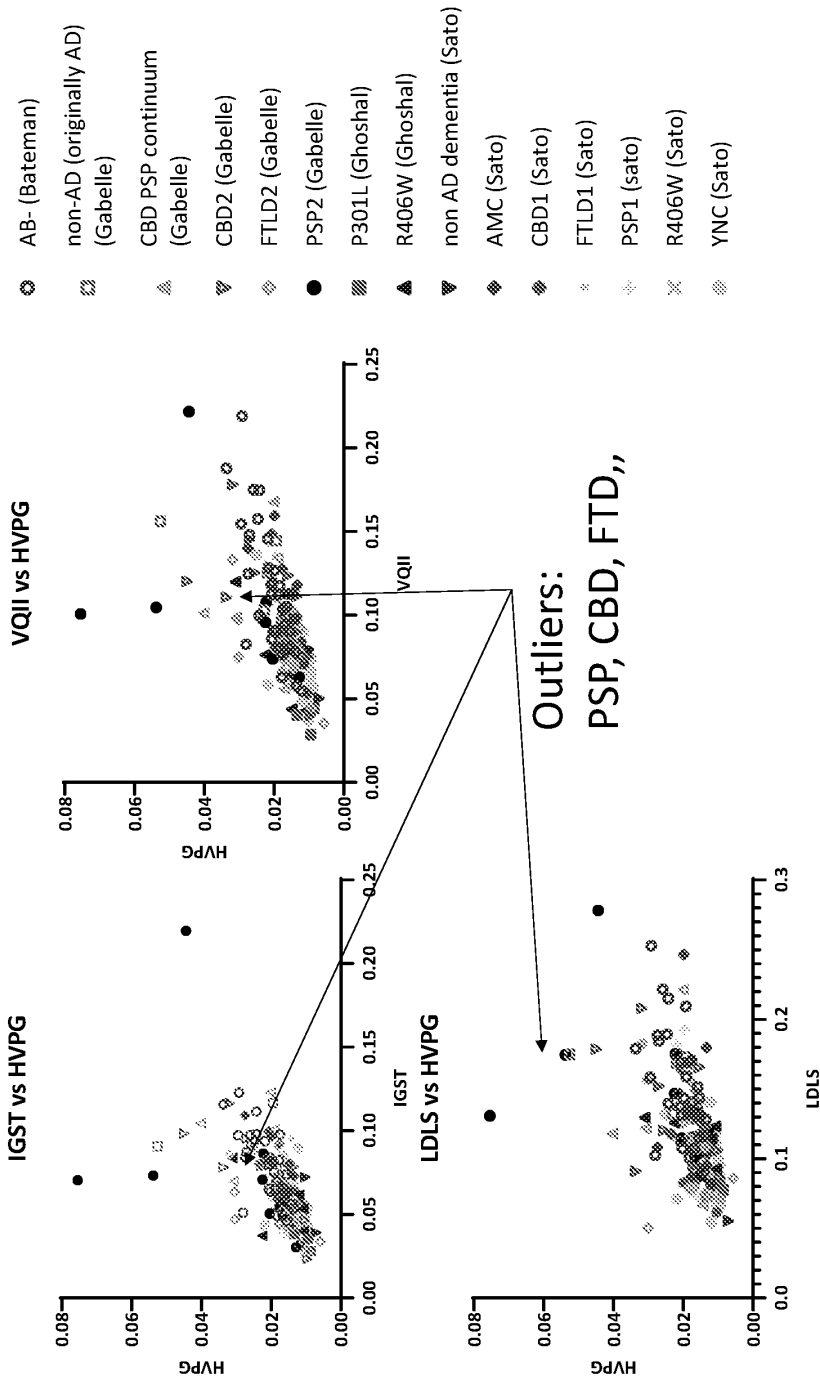


FIG. 42A

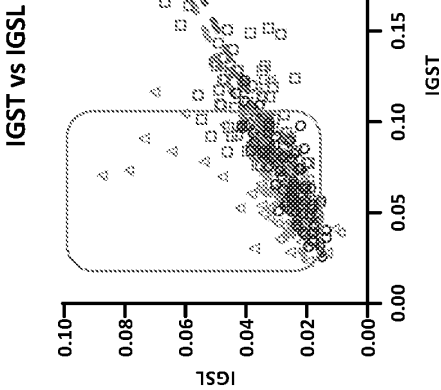


FIG. 42B

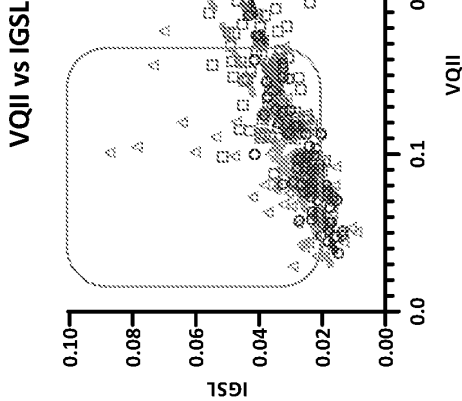


FIG. 42C

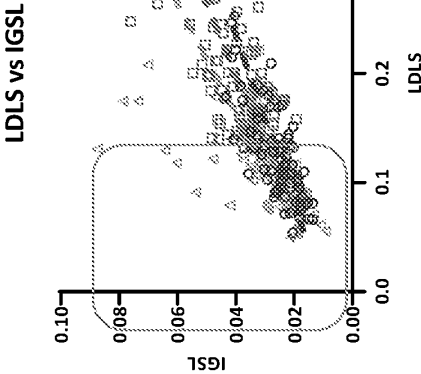


FIG. 43A

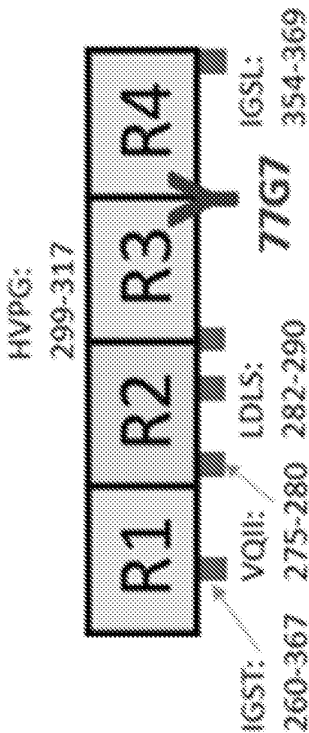


FIG. 43B

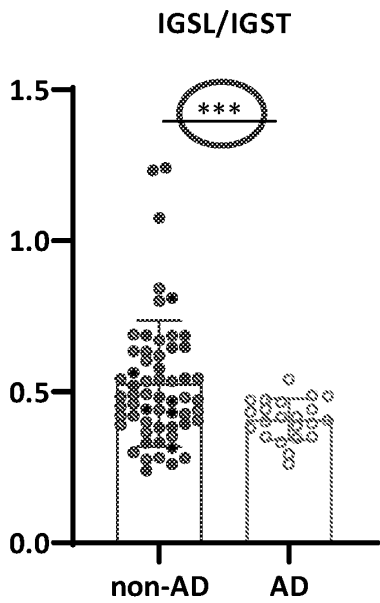
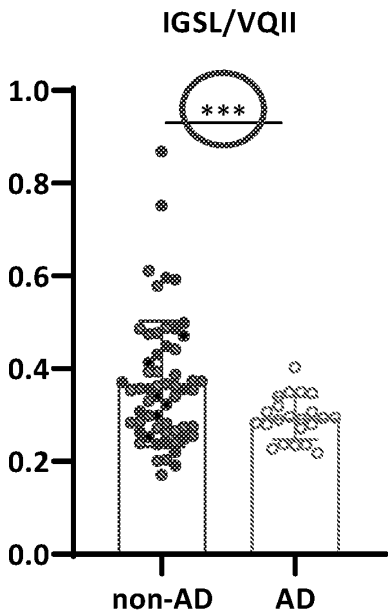
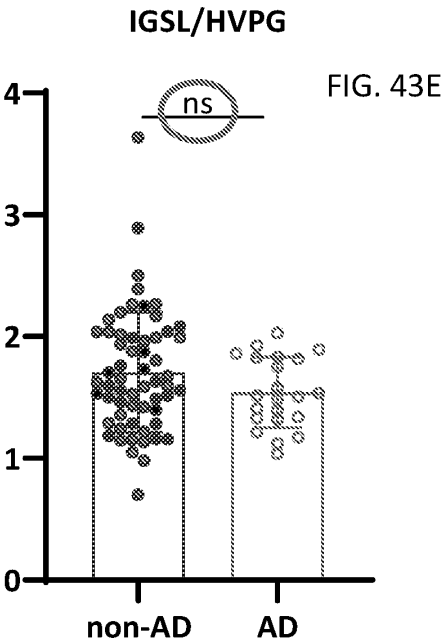
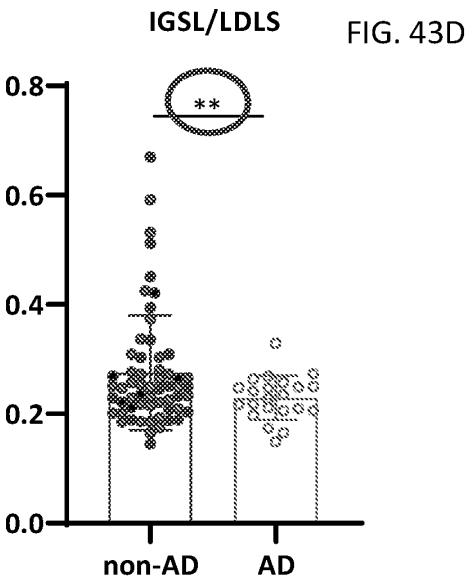


FIG. 43C





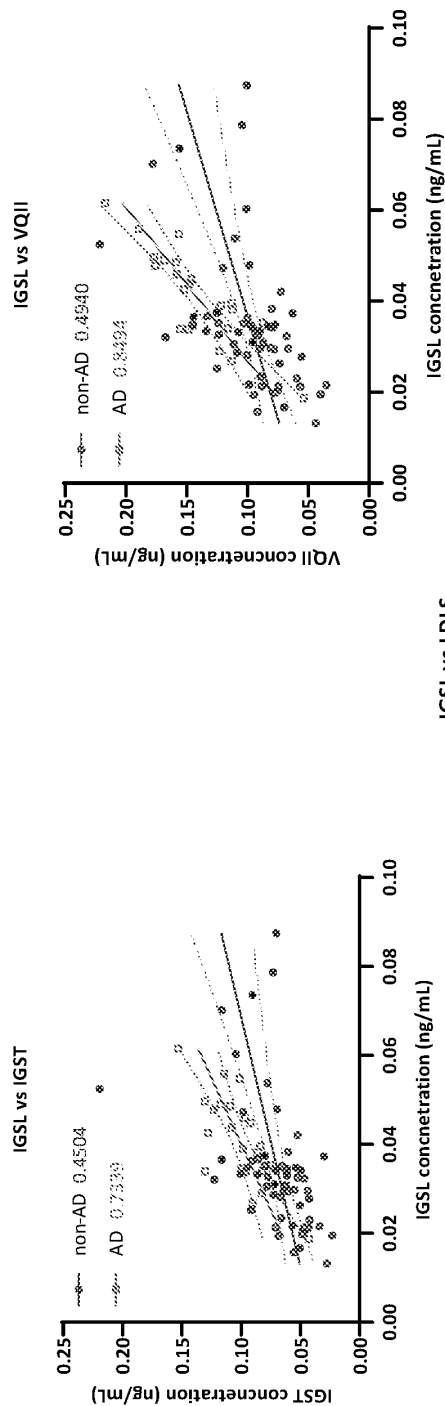


FIG. 44A

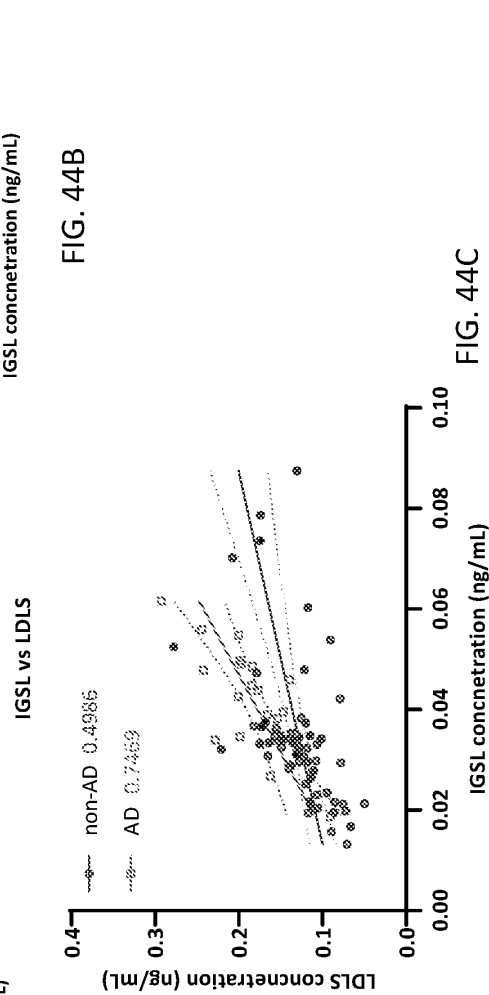


FIG. 44B

FIG. 44C

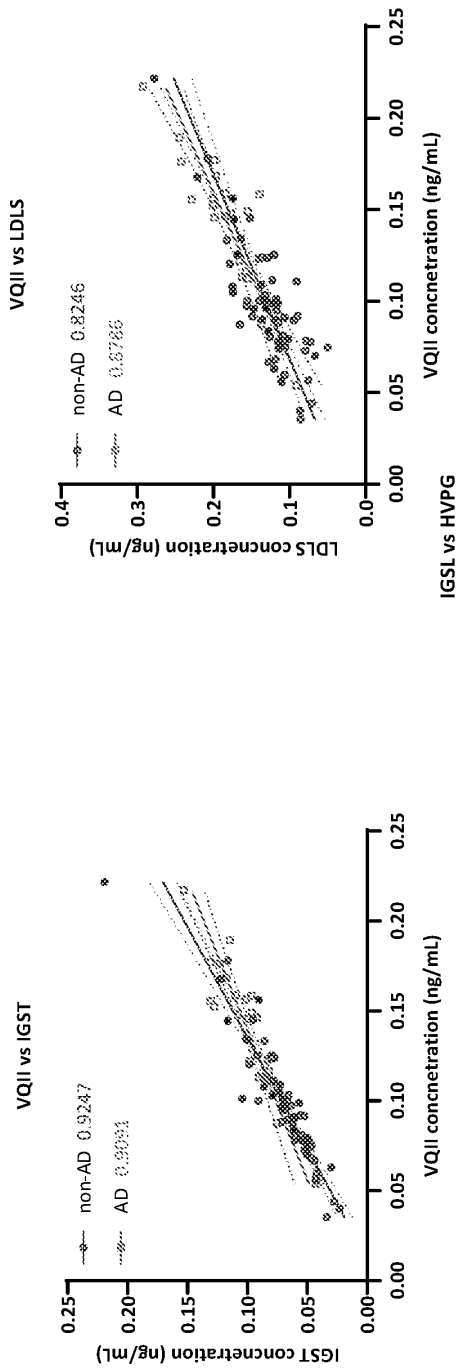


FIG. 44D

FIG. 44E

FIG. 44F

FIG. 44F

FIG. 45

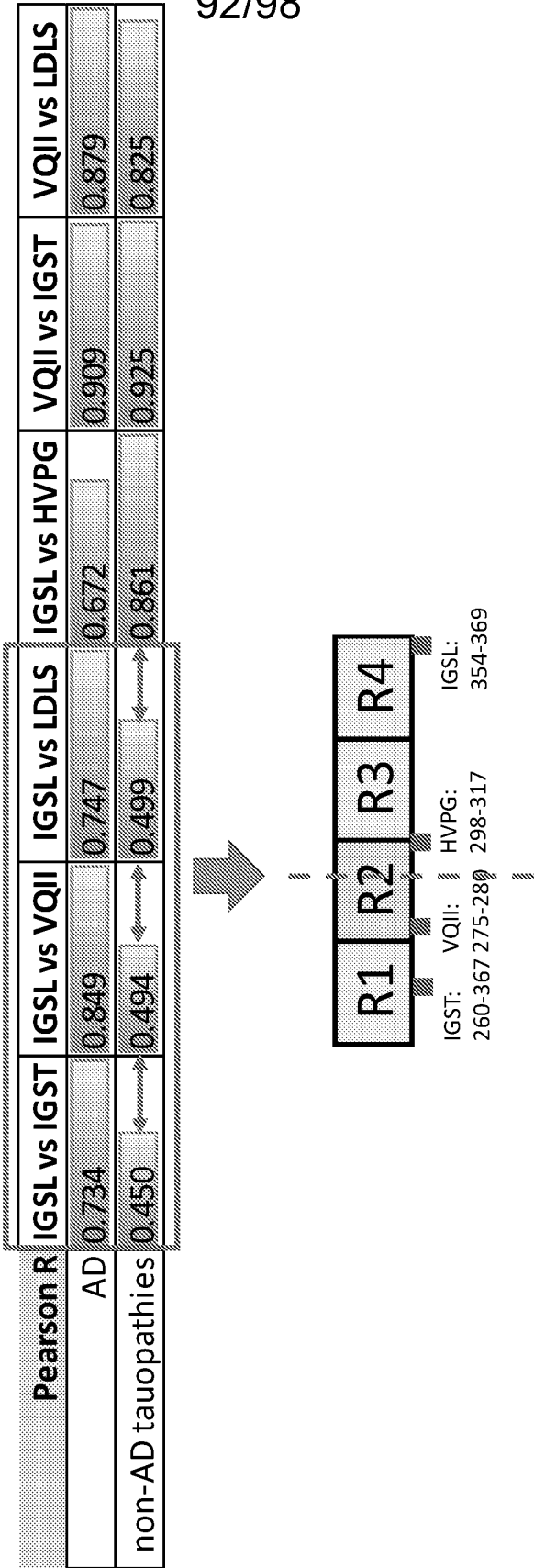
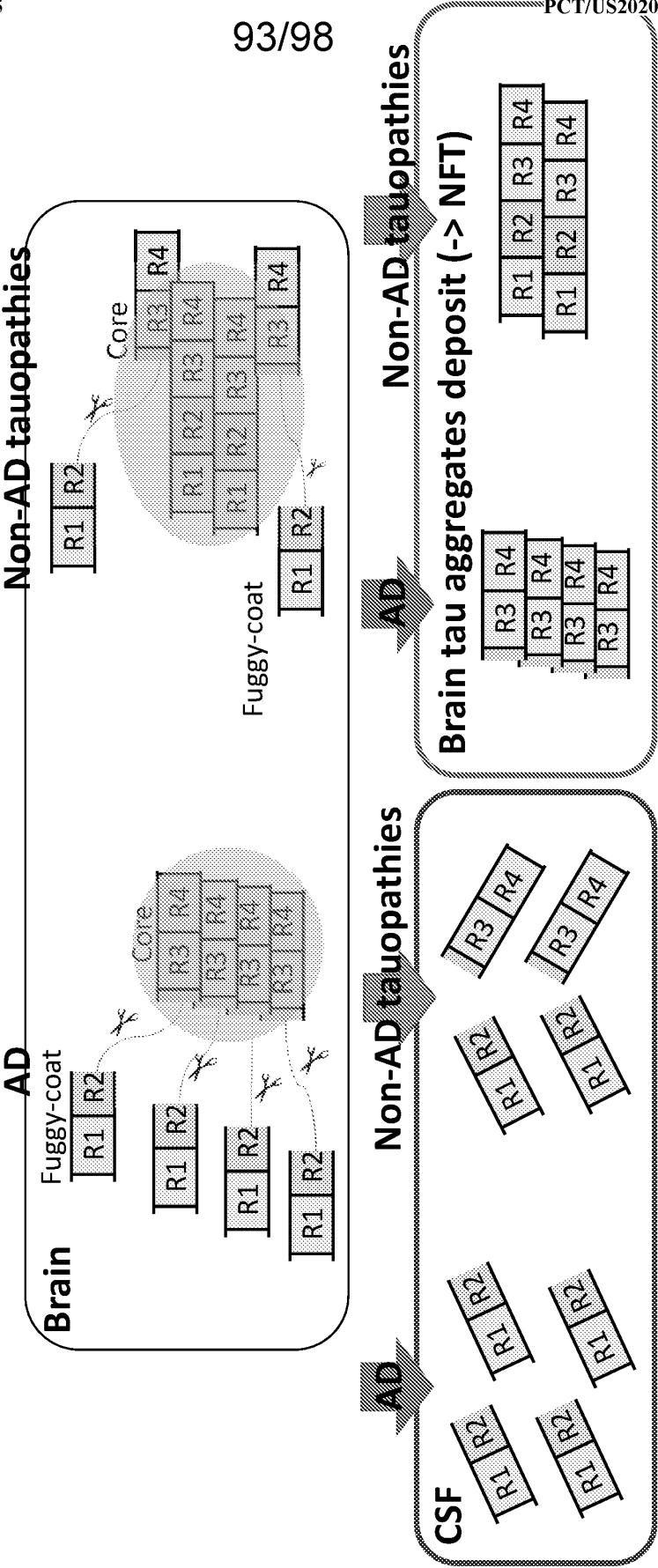


FIG. 46



95/98

FIG. 48A

Tukey_IGSL/IGST_All-cohorts

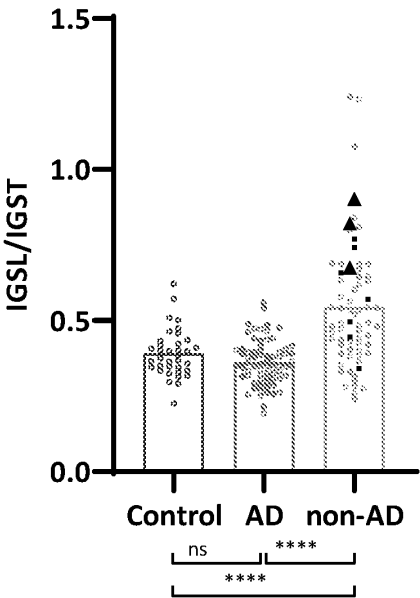
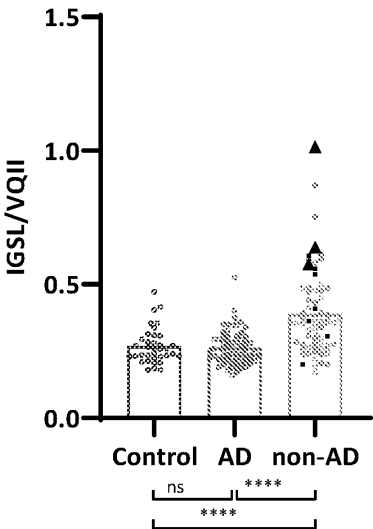


FIG. 48B

Tukey_IGSL/VQII_All-cohorts



96/98

FIG. 48C

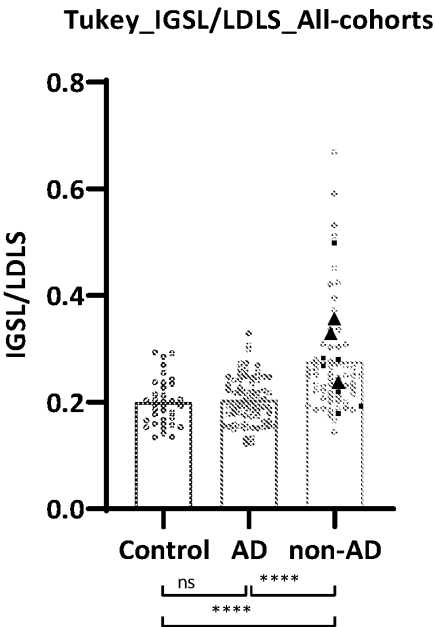
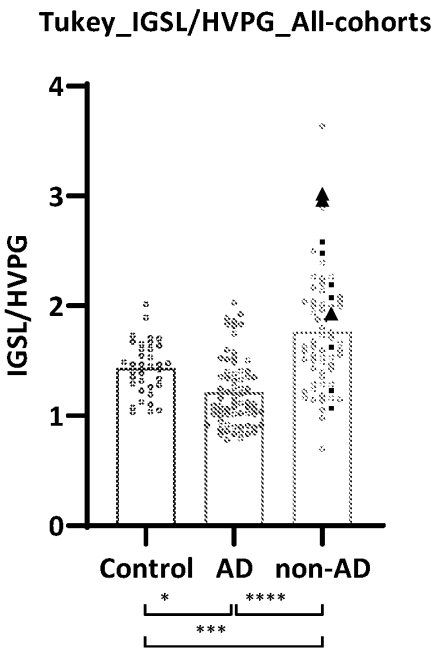


FIG. 48D



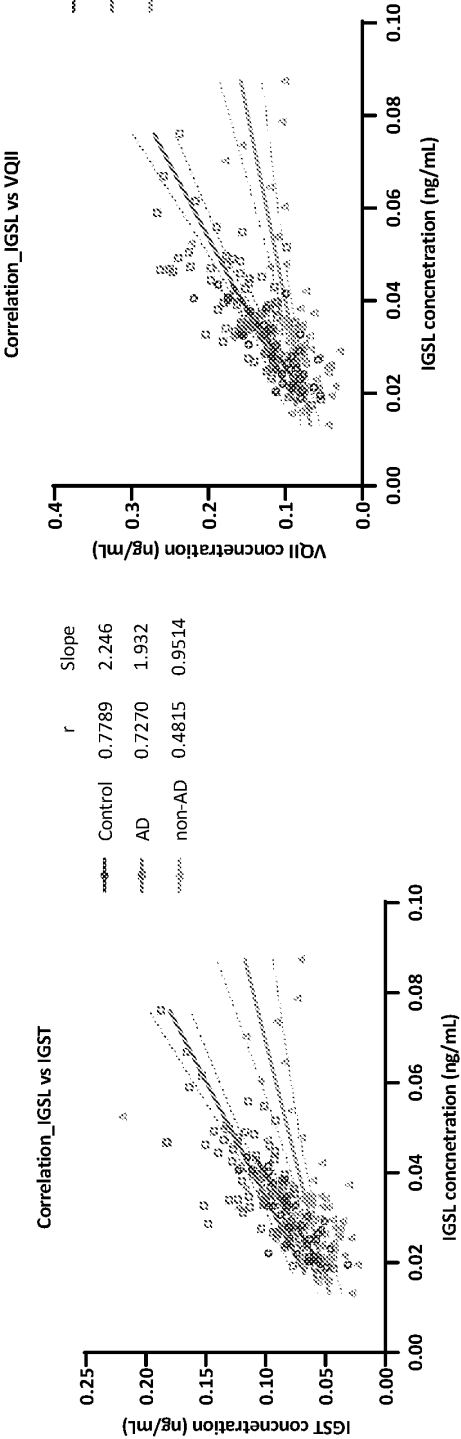


FIG. 49A

FIG. 49B

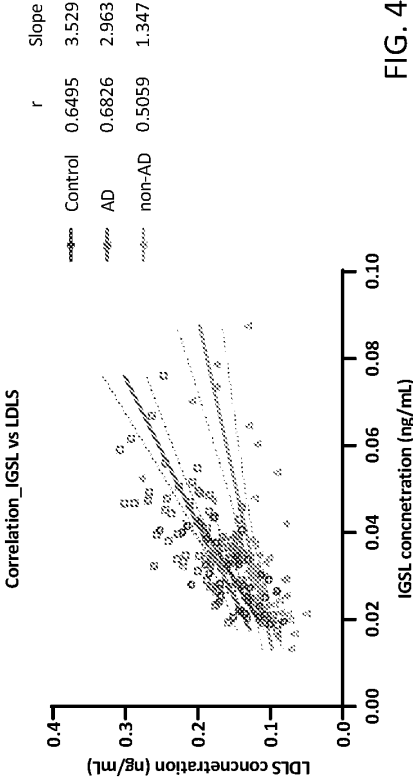


FIG. 49C

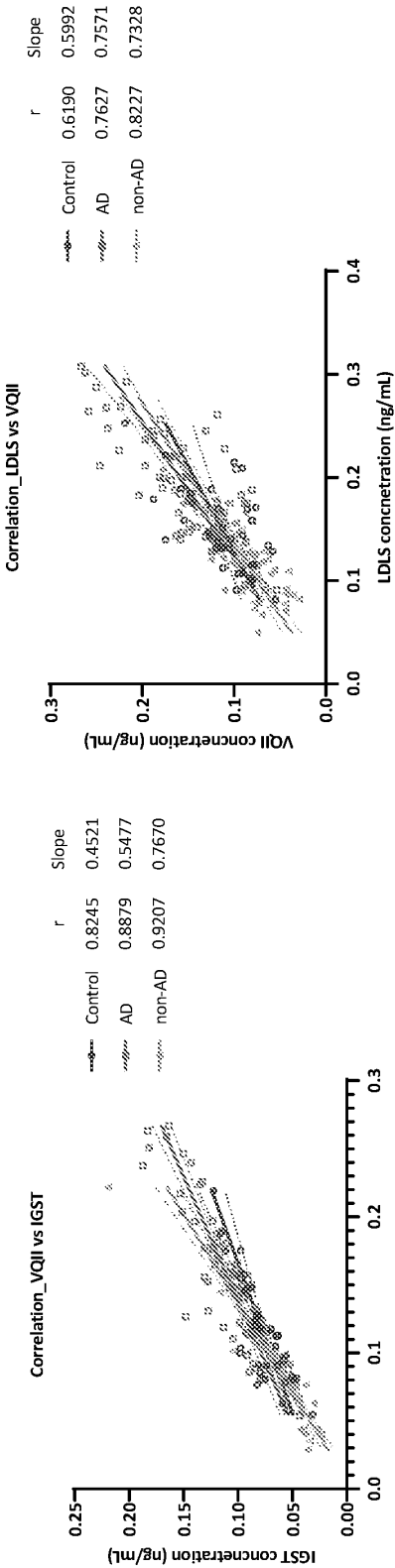


FIG. 49E

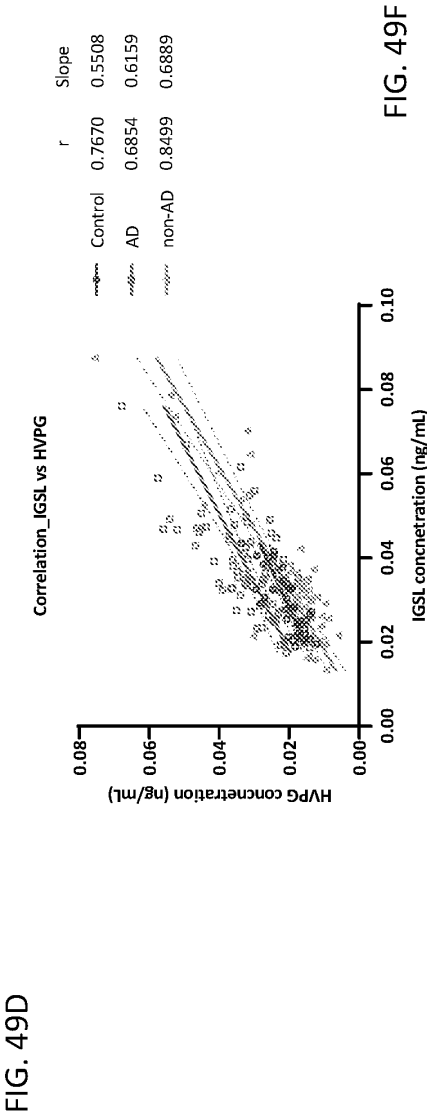


FIG. 49F

FIG. 49D