

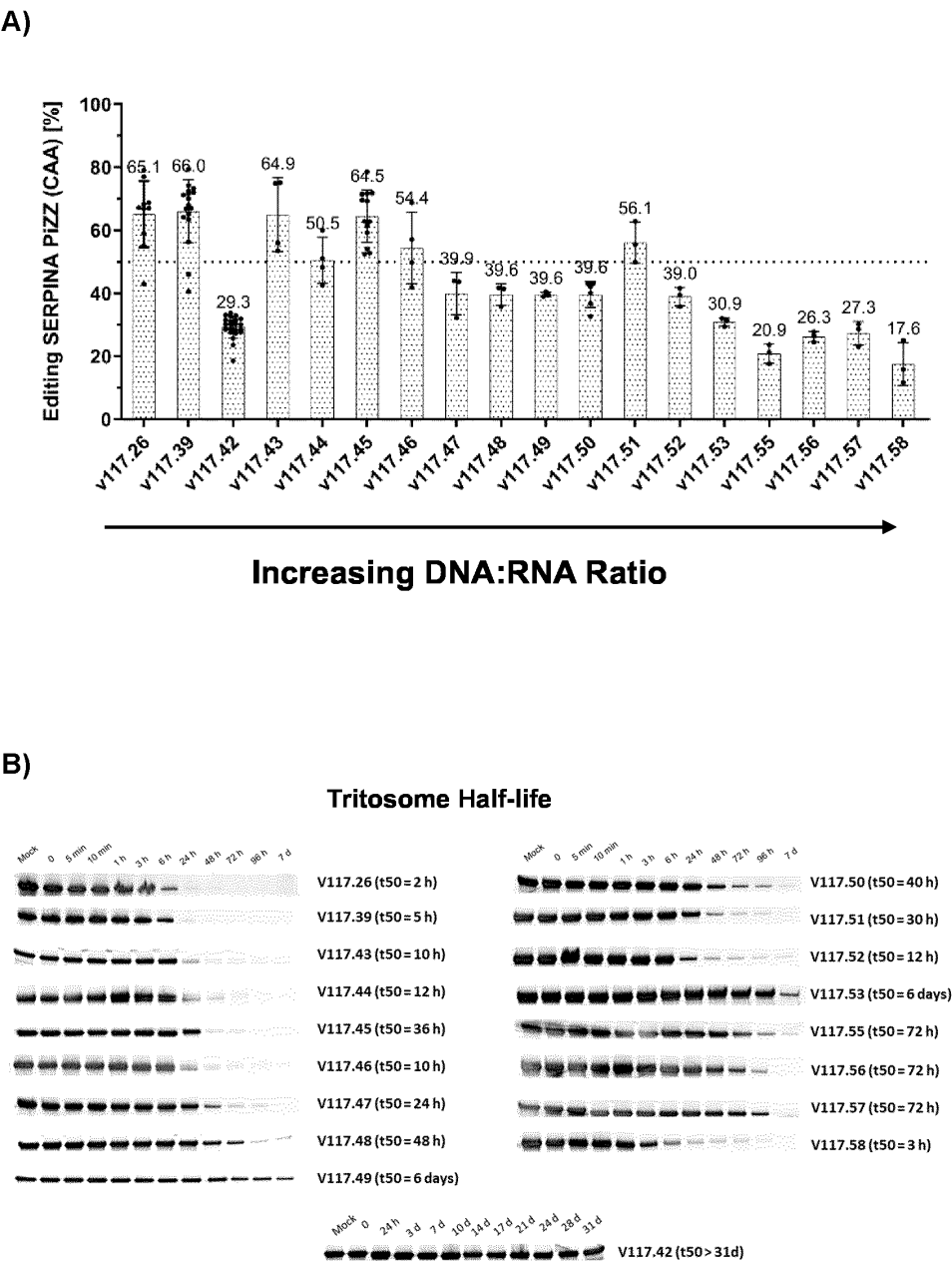


Figure 1

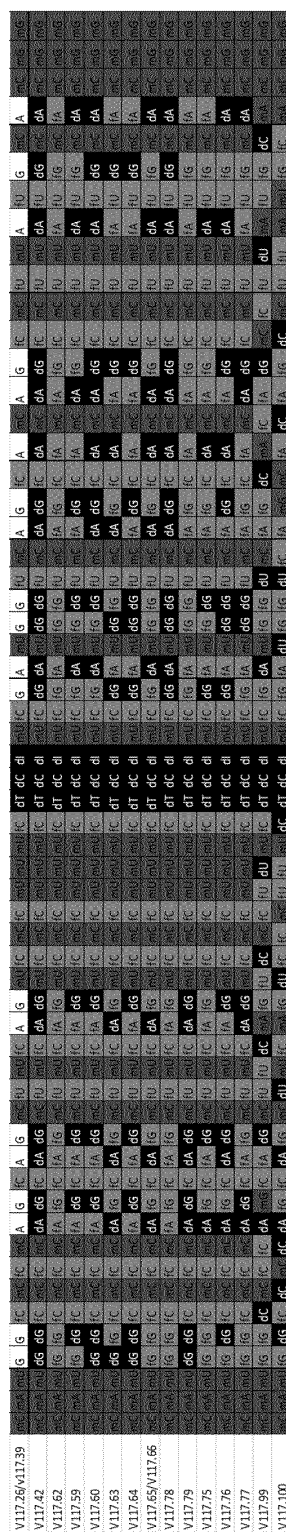
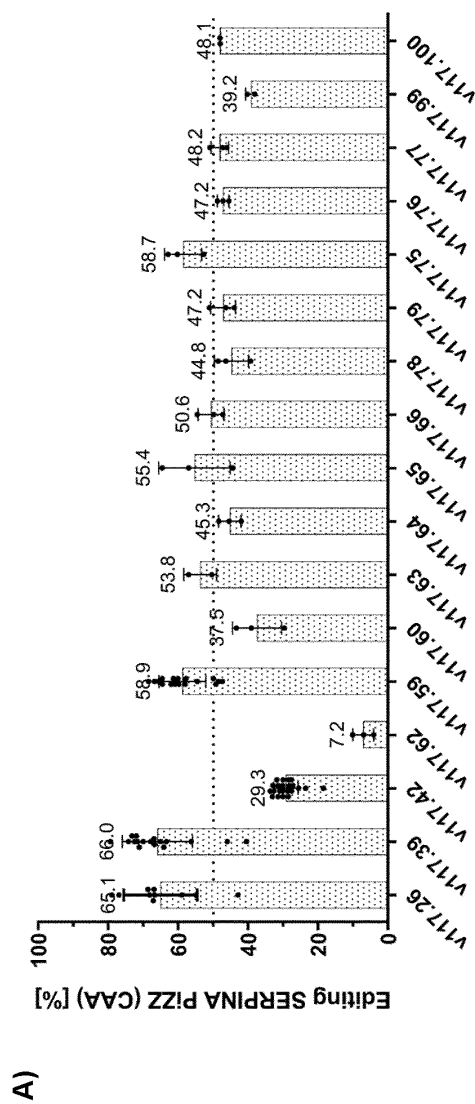


Figure 2

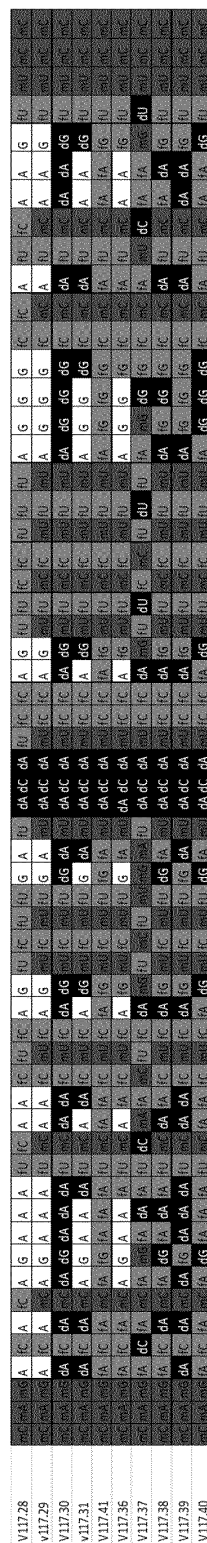
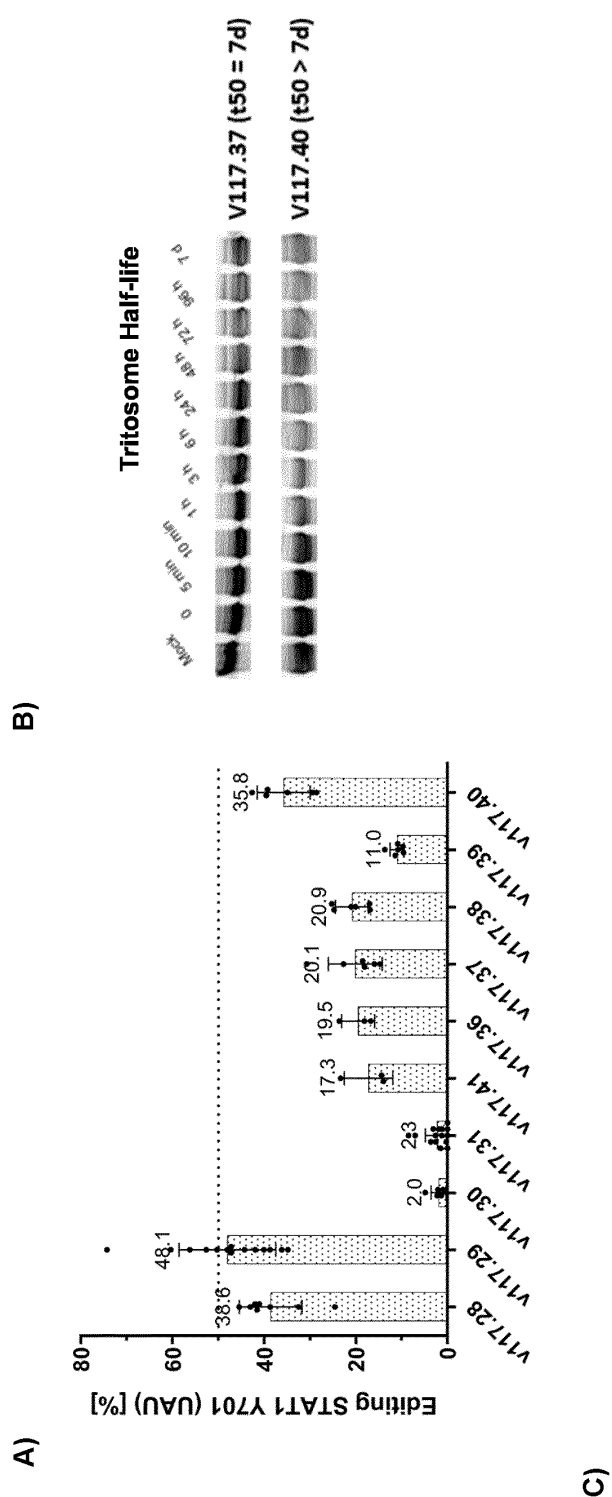
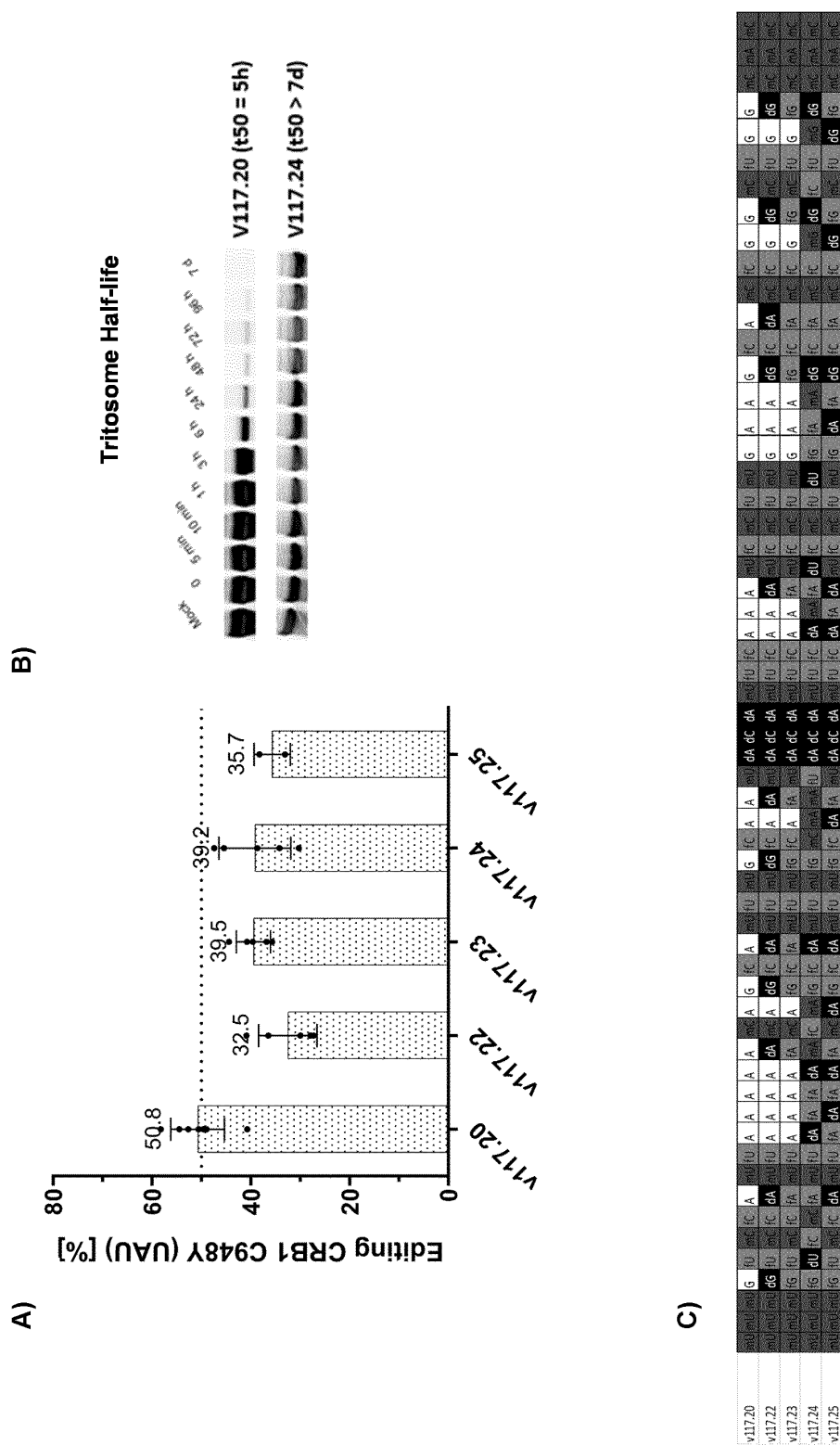


Figure 3



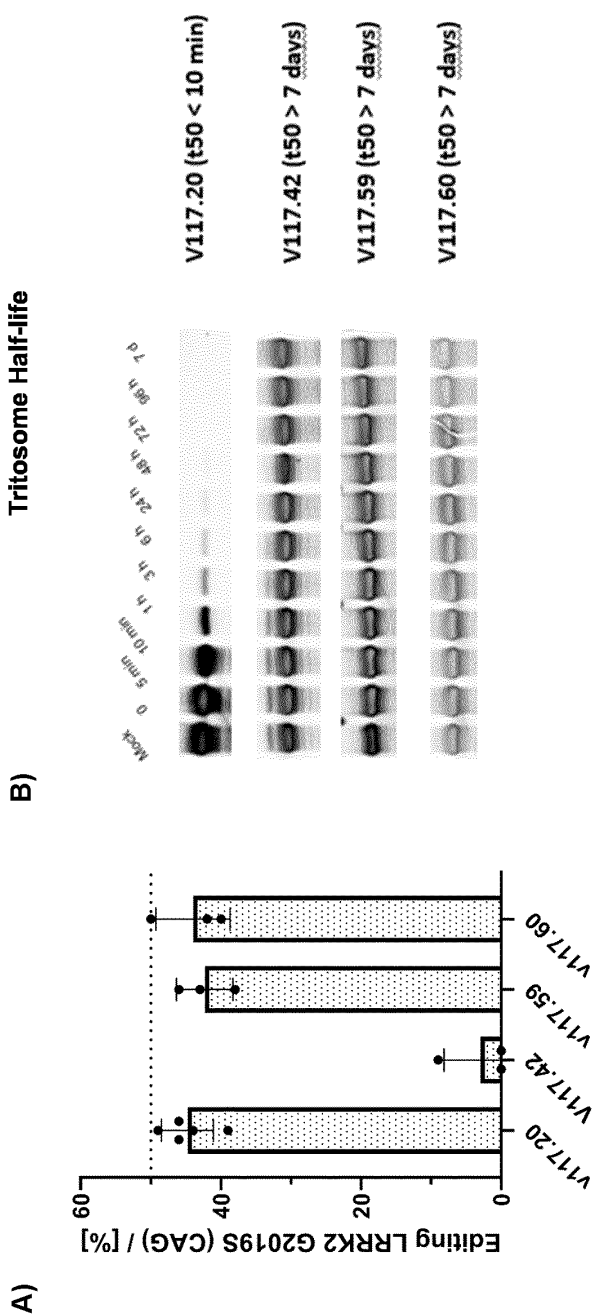


Figure 5

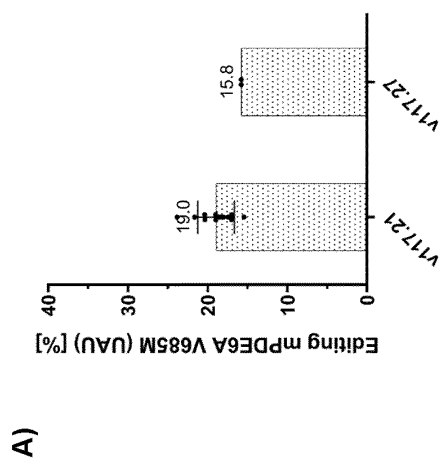
 β [illegible]

Figure 6



Figure 7

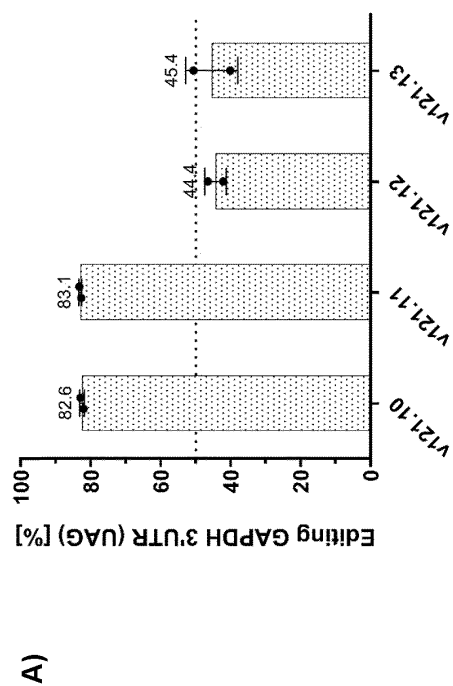
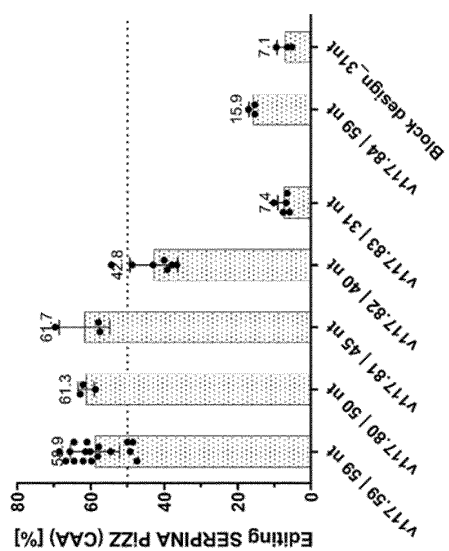
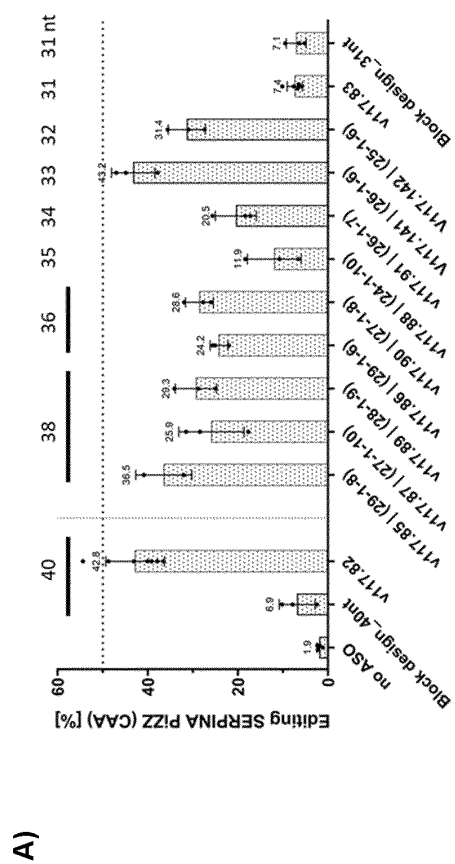


Figure 8

[illegible]

[illegible]



(B)

Block design_40nt	Block design_31nt
V117.82	V117.82
V117.83	V117.83
V117.85	V117.85
V117.86	V117.86
V117.87	V117.87
V117.88	V117.88
V117.89	V117.89
V117.90	V117.90
V117.91	V117.91
V117.141	V117.141
V17.12	V17.12

Figure 10

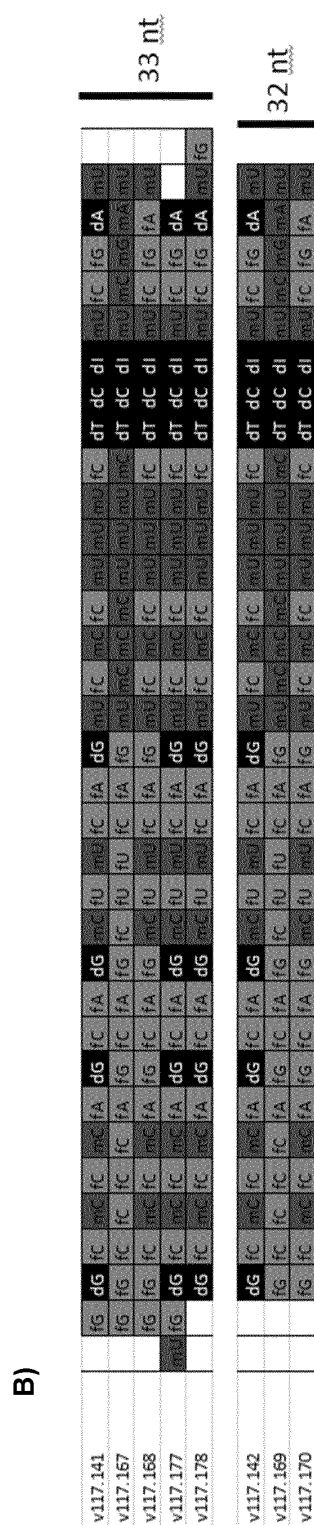
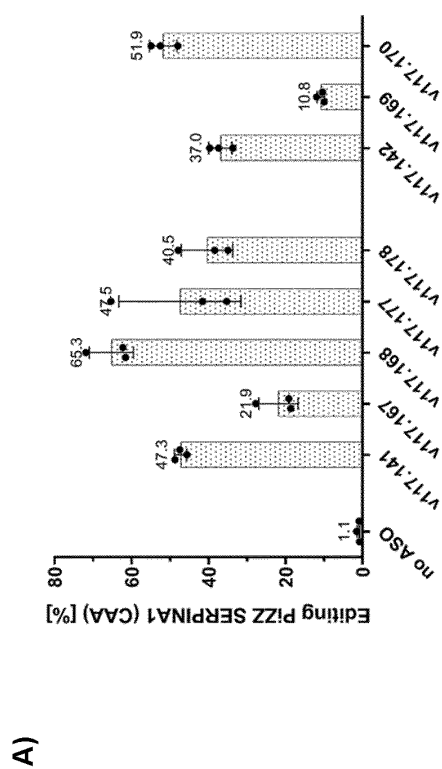
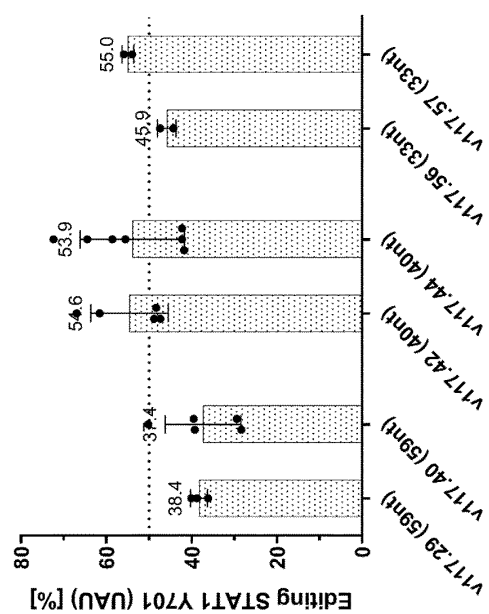
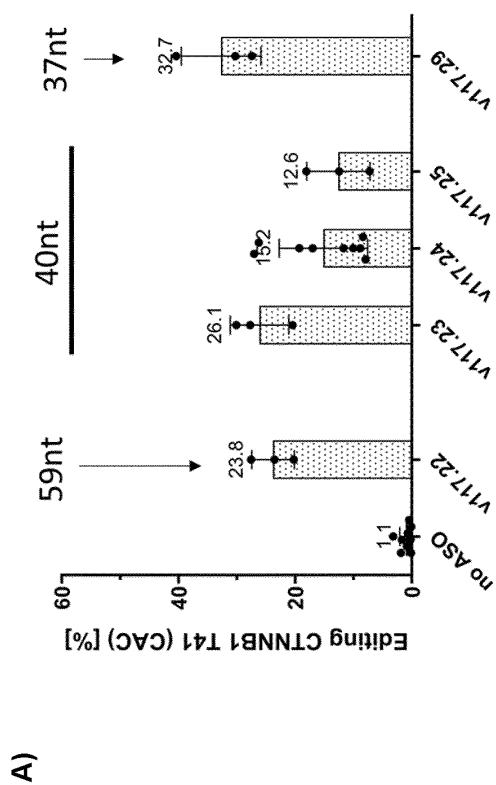


Figure 11

[illegible]



(B)

V11722	mc	mc	mc	fc	mc	fu	g	mc	fc	A	mc	fu	mc	A	g	g	A	A	g	A	g	A	g	A	g	A	fu	mc	mc
V11723	mc	g	mc	mc	fc	mc	fu	g	mc	fc	A	mc	fu	mc	A	g	g	A	A	g	A	g	A	g	A	g	A	fu	mc
V11724	mc	g	mc	mc	fc	mc	fu	g	mc	fc	A	mc	fu	mc	A	g	g	A	A	g	A	g	A	g	A	g	A	fu	mc
V11725	mc	g	mc	mc	fc	mc	fu	g	mc	fc	A	mc	fu	mc	A	g	g	A	A	g	A	g	A	g	A	g	A	fu	mc
V11729	mc	g	mc	mc	fc	mc	fu	g	mc	fc	A	mc	fu	mc	A	g	g	A	A	g	A	g	A	g	A	g	A	fu	mc

Figure 13

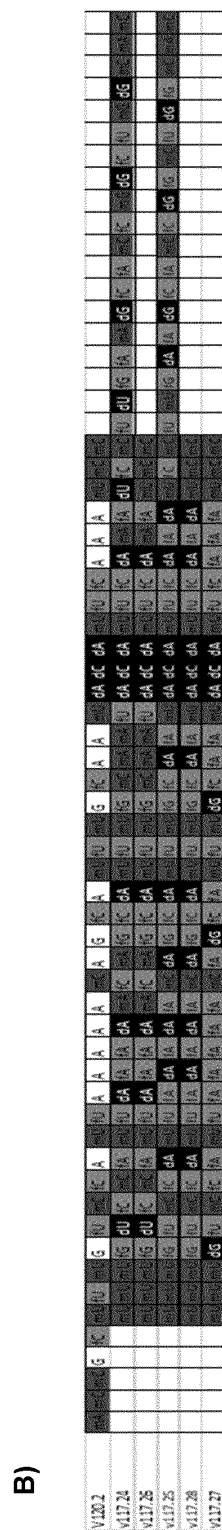
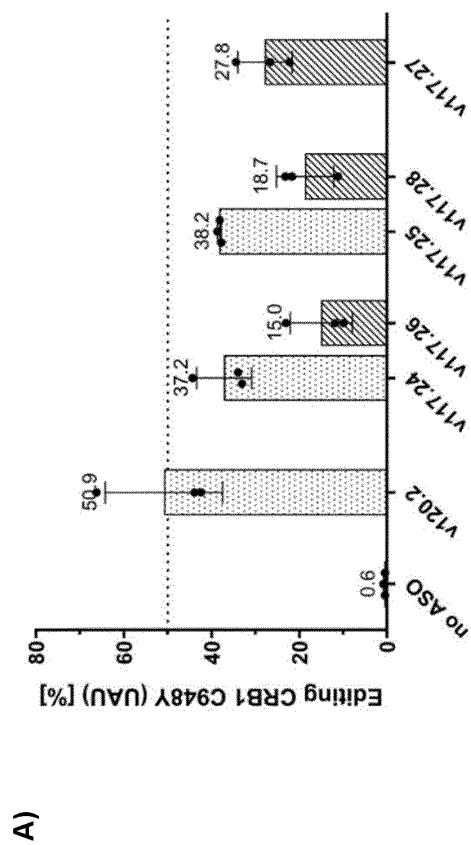
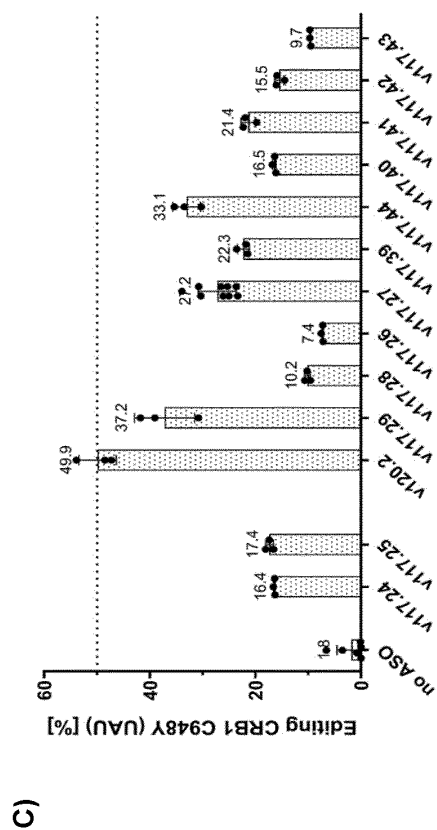


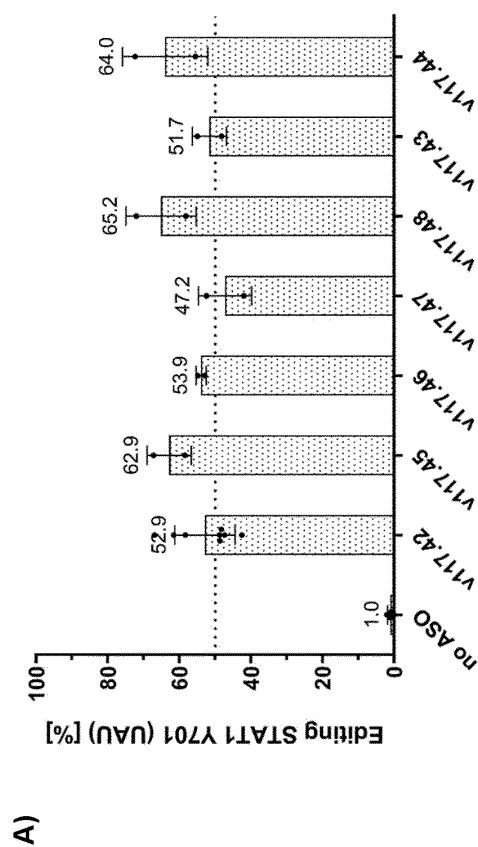
Figure 14



(

	m0	m1	m2	m3	m4	m5	m6	m7	m8	m9	m10	m11	m12	m13	m14	m15	m16	m17	m18	m19	m20	m21	m22	m23	m24	m25	m26	m27	m28	m29	m30	m31	m32	m33	m34	m35	m36	m37	m38	m39	m40	m41	m42	m43	m44	m45	m46	m47	m48	m49	m50	m51	m52	m53	m54	m55	m56	m57	m58	m59	m60	m61	m62	m63	m64	m65	m66	m67	m68	m69	m70	m71	m72	m73	m74	m75	m76	m77	m78	m79	m80	m81	m82	m83	m84	m85	m86	m87	m88	m89	m90	m91	m92	m93	m94	m95	m96	m97	m98	m99	m100	m101	m102	m103	m104	m105	m106	m107	m108	m109	m110	m111	m112	m113	m114	m115	m116	m117	m118	m119	m120	m121	m122	m123	m124	m125	m126	m127	m128	m129	m130	m131	m132	m133	m134	m135	m136	m137	m138	m139	m140	m141	m142	m143	m144	m145	m146	m147	m148	m149	m150	m151	m152	m153	m154	m155	m156	m157	m158	m159	m160	m161	m162	m163	m164	m165	m166	m167	m168	m169	m170	m171	m172	m173	m174	m175	m176	m177	m178	m179	m180	m181	m182	m183	m184	m185	m186	m187	m188	m189	m190	m191	m192	m193	m194	m195	m196	m197	m198	m199	m200	m201	m202	m203	m204	m205	m206	m207	m208	m209	m210	m211	m212	m213	m214	m215	m216	m217	m218	m219	m220	m221	m222	m223	m224	m225	m226	m227	m228	m229	m230	m231	m232	m233	m234	m235	m236	m237	m238	m239	m240	m241	m242	m243	m244	m245	m246	m247	m248	m249	m250	m251	m252	m253	m254	m255	m256	m257	m258	m259	m260	m261	m262	m263	m264	m265	m266	m267	m268	m269	m270	m271	m272	m273	m274	m275	m276	m277	m278	m279	m280	m281	m282	m283	m284	m285	m286	m287	m288	m289	m290	m291	m292	m293	m294	m295	m296	m297	m298	m299	m300	m301	m302	m303	m304	m305	m306	m307	m308	m309	m310	m311	m312	m313	m314	m315	m316	m317	m318	m319	m320	m321	m322	m323	m324	m325	m326	m327	m328	m329	m330	m331	m332	m333	m334	m335	m336	m337	m338	m339	m340	m341	m342	m343	m344	m345	m346	m347	m348	m349	m350	m351	m352	m353	m354	m355	m356	m357	m358	m359	m360	m361	m362	m363	m364	m365	m366	m367	m368	m369	m370	m371	m372	m373	m374	m375	m376	m377	m378	m379	m380	m381	m382	m383	m384	m385	m386	m387	m388	m389	m390	m391	m392	m393	m394	m395	m396	m397	m398	m399	m400	m401	m402	m403	m404	m405	m406	m407	m408	m409	m410	m411	m412	m413	m414	m415	m416	m417	m418	m419	m420	m421	m422	m423	m424	m425	m426	m427	m428	m429	m430	m431	m432	m433	m434	m435	m436	m437	m438	m439	m440	m441	m442	m443	m444	m445	m446	m447	m448	m449	m450	m451	m452	m453	m454	m455	m456	m457	m458	m459	m460	m461	m462	m463	m464	m465	m466	m467	m468	m469	m470	m471	m472	m473	m474	m475	m476	m477	m478	m479	m480	m481	m482	m483	m484	m485	m486	m487	m488	m489	m490	m491	m492	m493	m494	m495	m496	m497	m498	m499	m500	m501	m502	m503	m504	m505	m506	m507	m508	m509	m510	m511	m512	m513	m514	m515	m516	m517	m518	m519	m520	m521	m522	m523	m524	m525	m526	m527	m528	m529	m530	m531	m532	m533	m534	m535	m536	m537	m538	m539	m540	m541	m542	m543	m544	m545	m546	m547	m548	m549	m550	m551	m552	m553	m554	m555	m556	m557	m558	m559	m560	m561	m562	m563	m564	m565	m566	m567	m568	m569	m570	m571	m572	m573	m574	m575	m576	m577	m578	m579	m580	m581	m582	m583	m584	m585	m586	m587	m588	m589	m590	m591	m592	m593	m594	m595	m596	m597	m598	m599	m600	m601	m602	m603	m604	m605	m606	m607	m608	m609	m610	m611	m612	m613	m614	m615	m616	m617	m618	m619	m620	m621	m622	m623	m624	m625	m626	m627	m628	m629	m630	m631	m632	m633	m634	m635	m636	m637	m638	m639	m640	m641	m642	m643	m644	m645	m646	m647	m648	m649	m650	m651	m652	m653	m654	m655	m656	m657	m658	m659	m660	m661	m662	m663	m664	m665	m666	m667	m668	m669	m670	m671	m672	m673	m674	m675	m676	m677	m678	m679	m680	m681	m682	m683	m684	m685	m686	m687	m688	m689	m690	m691	m692	m693	m694	m695	m696	m697	m698	m699	m700	m701	m702	m703	m704	m705	m706	m707	m708	m709	m710	m711	m712	m713	m714	m715	m716	m717	m718	m719	m720	m721	m722	m723	m724	m725	m726	m727	m728	m729	m730	m731	m732	m733	m734	m735	m736	m737	m738	m739	m740	m741	m742	m743	m744	m745	m746	m747	m748	m749	m750	m751	m752	m753	m754	m755	m756	m757	m758	m759	m760	m761	m762	m763	m764	m765	m766	m767	m768	m769	m770	m771	m772	m773	m774	m775	m776	m777	m778	m779	m780	m781	m782	m783	m784	m785	m786	m787	m788	m789	m790	m791	m792	m793	m794	m795	m796	m797	m798	m799	m800	m801	m802	m803	m804	m805	m806	m807	m808	m809	m810	m811	m812	m813	m814	m815	m816	m817	m818	m819	m820	m821	m822	m823	m824	m825	m826	m827	m828	m829	m830	m831	m832	m833	m834	m835	m836	m837	m838	m839	m840	m841	m842	m843	m844	m845	m846	m847	m848	m849	m850	m851	m852	m853	m854	m855	m856	m857	m858	m859	m860	m861	m862	m863	m864	m865	m866	m867	m868	m869	m870	m871	m872	m873	m874	m875	m876	m877	m878	m879	m880	m881	m882	m883	m884	m885	m886	m887	m888	m889	m890	m891	m892	m893	m894	m895	m896	m897	m898	m899	m900	m901	m902	m903	m904	m905	m906	m907	m908	m909	m910	m911	m912	m913	m914	m915	m916	m917	m918	m919	m920	m921	m922	m923	m924	m925	m926	m927	m928	m929	m930	m931	m932	m933	m934	m935	m936	m937	m938	m939	m940	m941	m942	m943	m944	m945	m946	m947	m948	m949	m950	m951	m952	m953	m954	m955	m956	m957	m958	m959	m960	m961	m962	m963	m964	m965	m966	m967	m968	m969	m970	m971	m972	m973	m974	m975	m976	m977	m978	m979	m980	m981	m982	m983	m984	m985	m986	m987	m988	m989	m990	m991	m992	m993	m994	m995	m996	m997	m998	m999
m1724	m1725																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							

Figure 14



B)

V11742	mC	mA	mG	fA	fC	fA	mC	fA	dG	fA	fA	fA	fU	mC	fA	fA	fC	mU	fC	fA	dG	mU	fC	dA	dC	dA	mU	fA	mU	fC	fA	dG	mU	fU	mC	fC
V11745	mC	mA	mG	fA	fC	fA	mC	fA	dG	fA	fA	fA	fU	mC	fA	fA	fC	mU	fC	fA	dG	mU	fC	dA	dC	dA	mU	fA	mU	fC	fA	dG	mU	fU	mC	fC
V11746	mC	mA	mG	fA	fC	fA	mC	fA	mG	fA	fA	fA	fU	mC	fA	fA	fC	mU	fC	fA	dG	mU	fC	dA	dC	dA	mU	fA	mG	mU	fU	mC	fC			
V11747	mC	mA	mG	fA	fC	fA	mC	fA	mG	fA	fA	fA	fU	mC	fA	fA	fC	mU	fC	fA	dG	mU	fC	dA	dC	dA	mU	fA	mG	mU	fU	mC	fC			
V11748	mC	mA	mG	fA	fC	fA	mC	fA	dG	fA	fA	fA	fU	mC	fA	fA	fC	mU	fC	fA	dG	mU	fC	dA	dC	dA	mU	fA	mG	mU	fU	mC	fC			
V11743	mC	mA	mG	fA	fC	fA	mC	fA	mG	fA	fA	fA	fU	mC	fA	fA	fC	mU	fC	fA	dG	mU	fC	dA	dC	dA	mU	fA	mG	mU	fU	mC	fC			
V11744	mC	mA	mG	fA	fC	fA	mC	fA	fG	fA	fA	fA	fU	mC	fA	fA	fC	mU	fC	fA	fG	mU	fC	dA	dC	dA	mU	fA	fG	mU	fU	mC	fC			

Figure 15

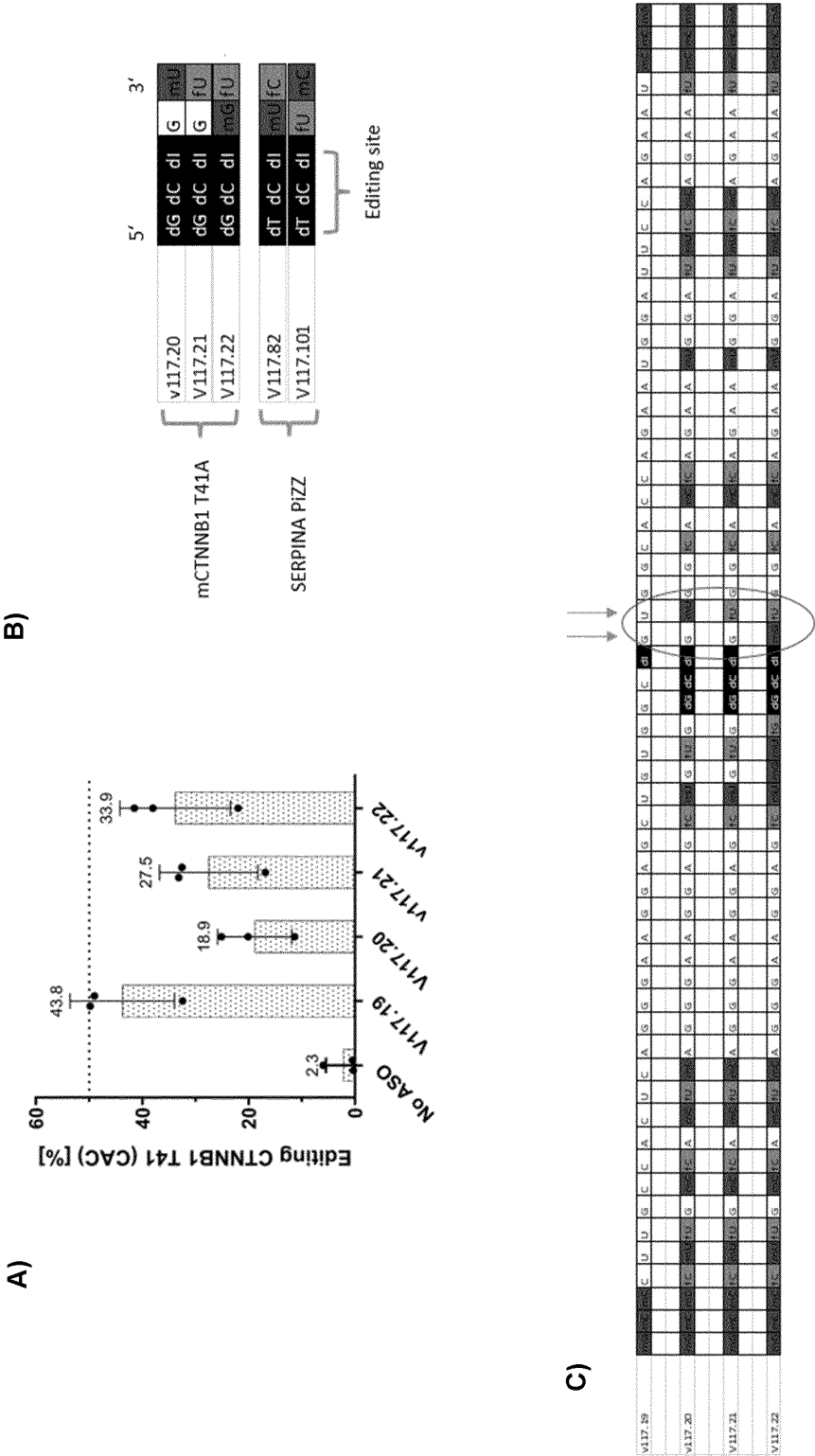


Figure 17

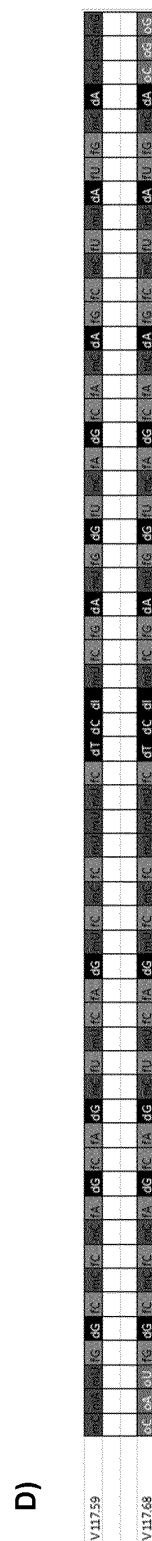
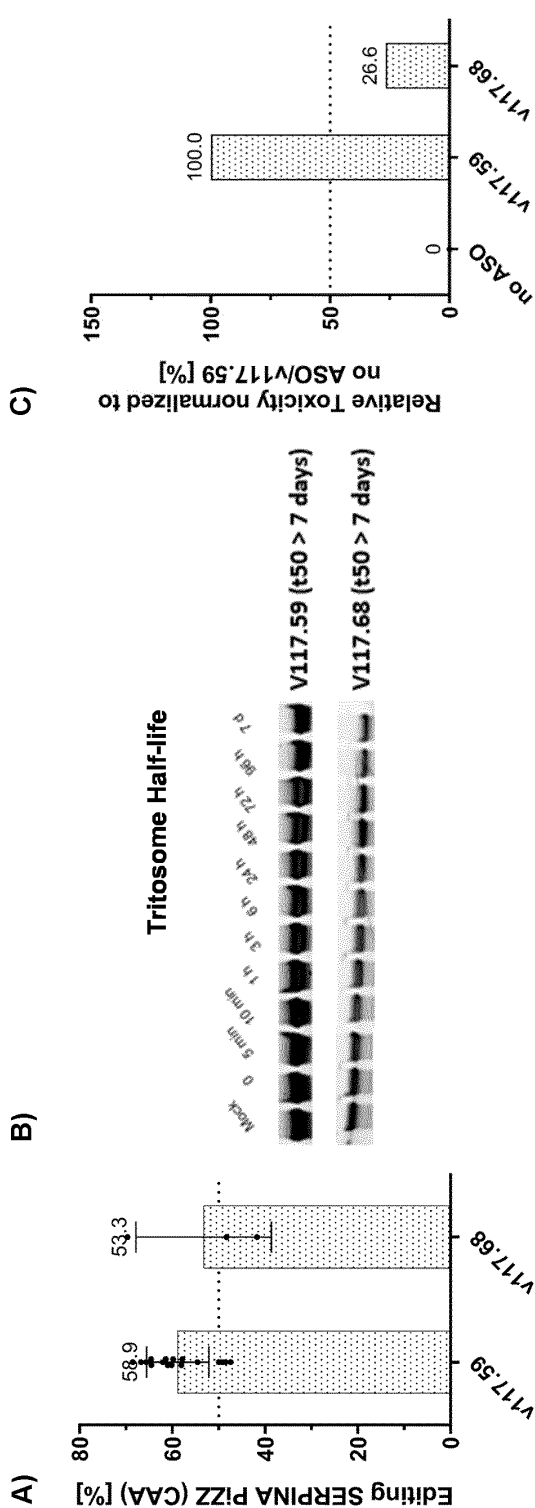


Figure 18

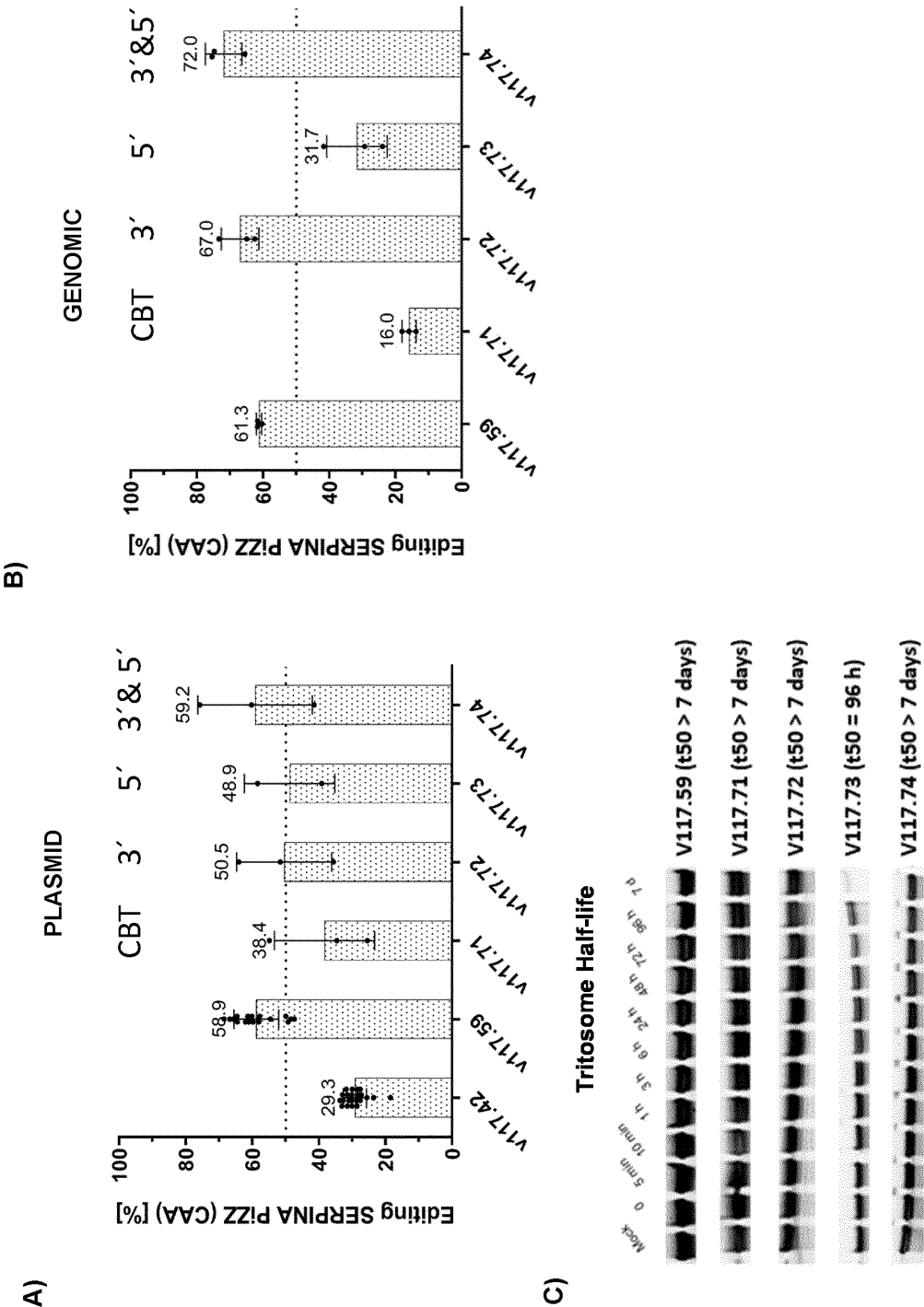


Figure 19

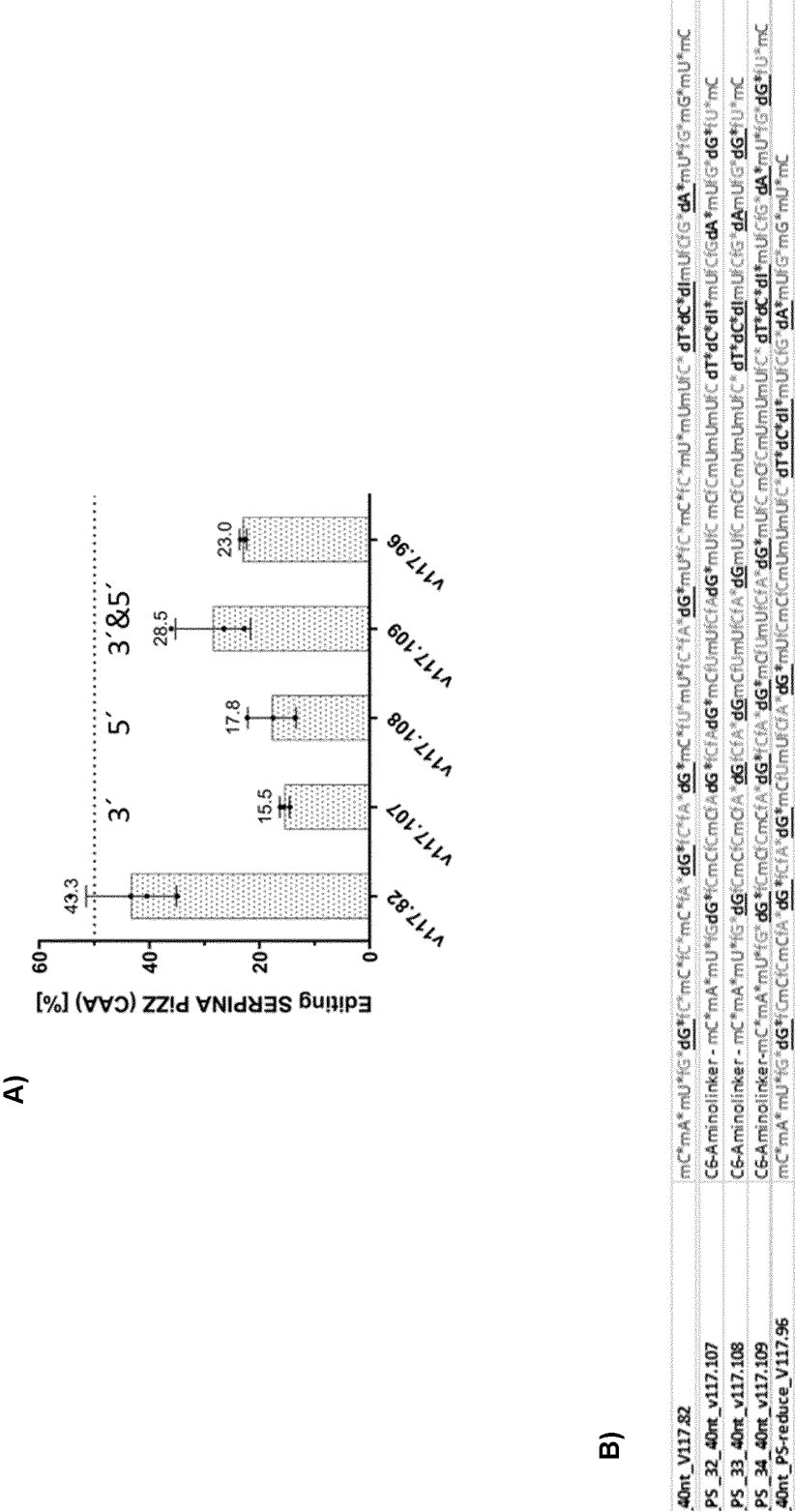


Figure 20

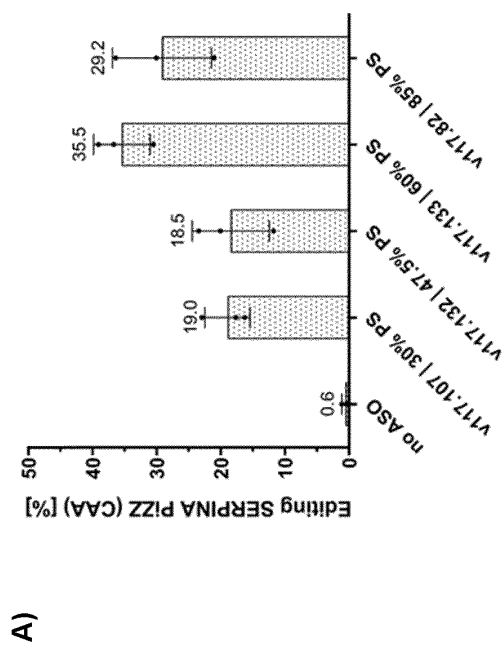
[illegible]

Figure 21

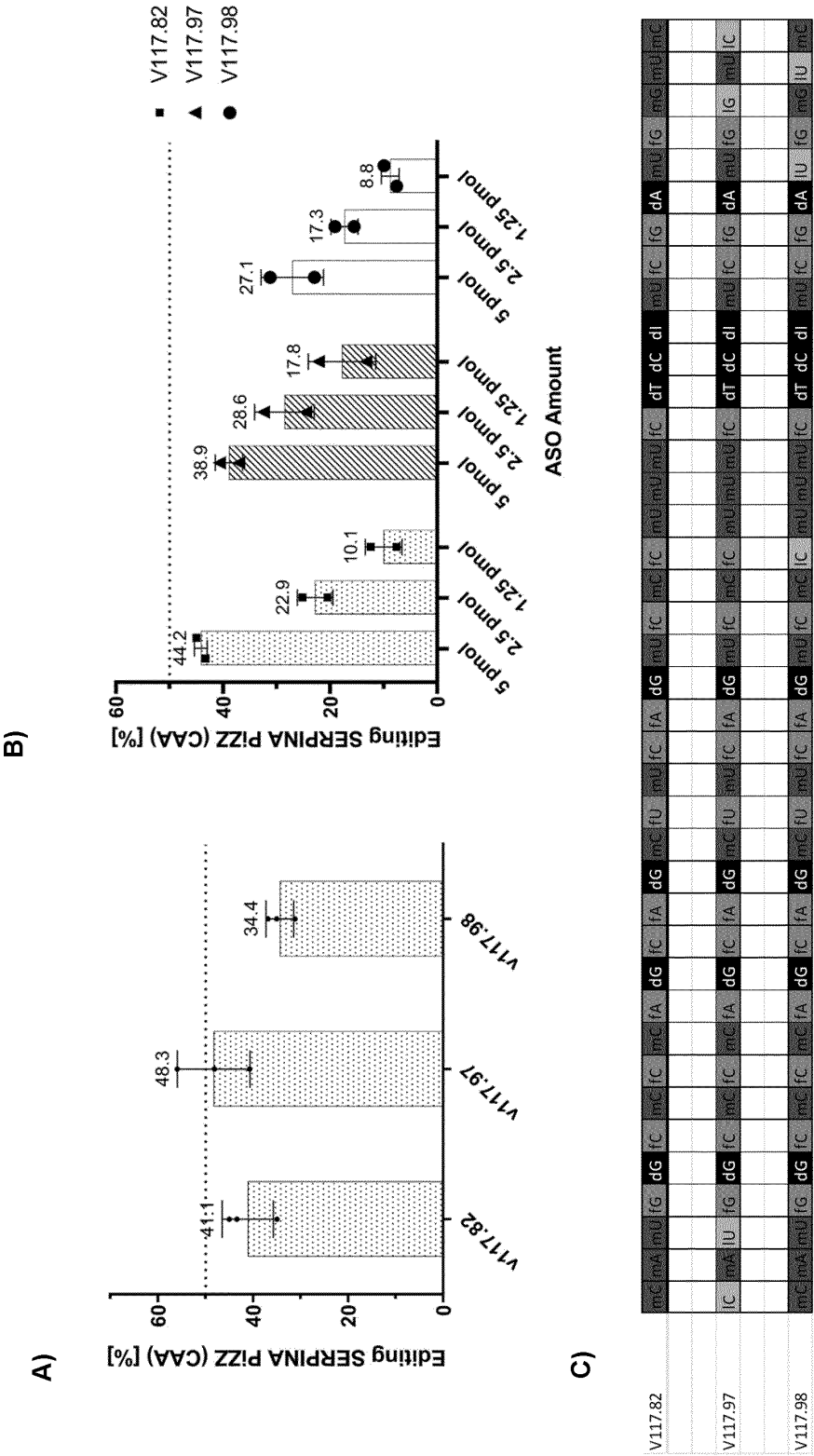


Figure 22

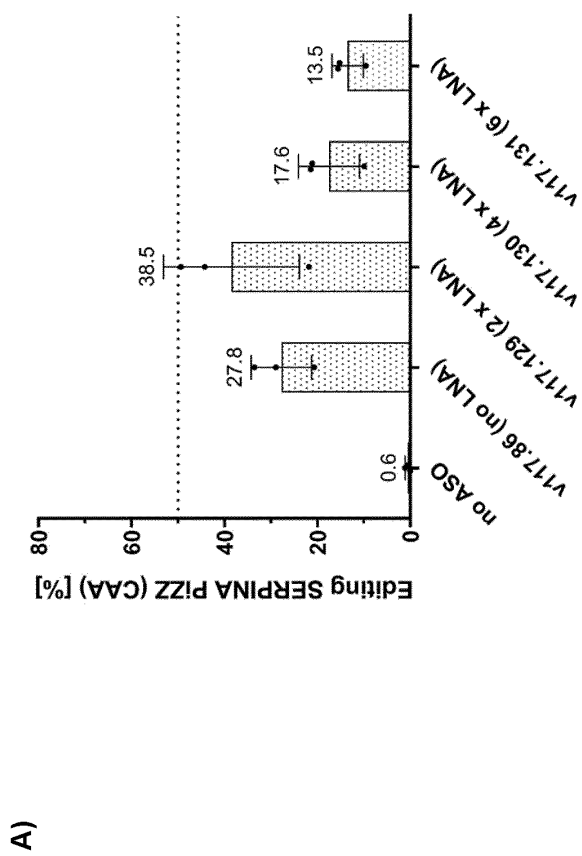
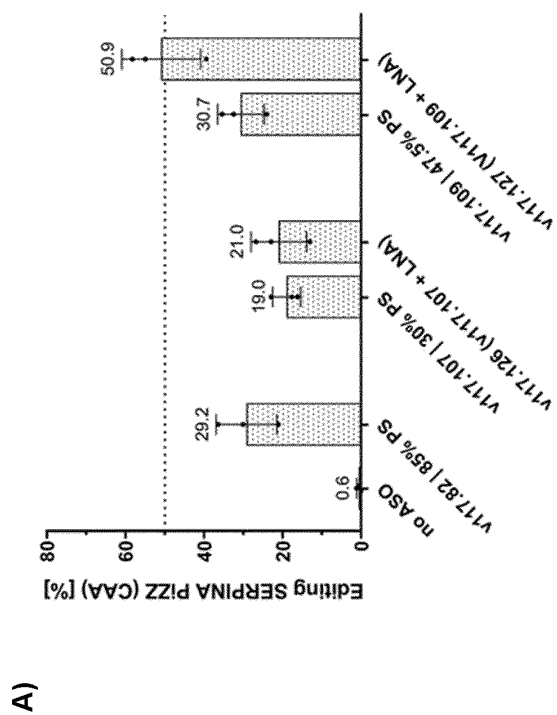


Figure 23

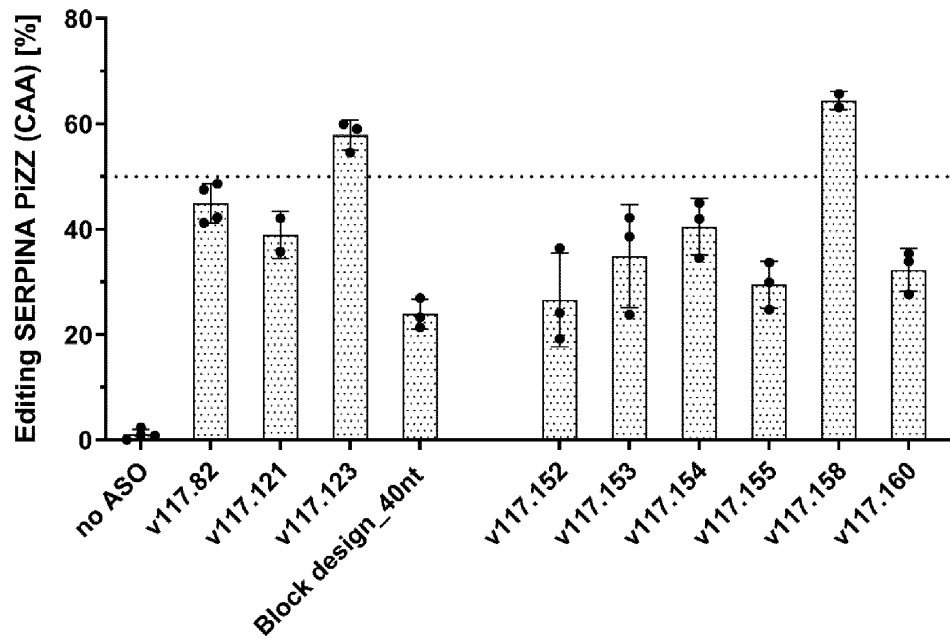
[illegible]



	mC	mA	mU	fG	dG	fC	mC	fA	dG	fC	mC	fU	mU	fC	fA	dG	mU	fC	dT	dC	dI	mU	fC	fG	dA	mU	mC
V17.107/v17.109																											
V17.126/v17.127	IC	mA	IU	fG	dG	fC	mC	fA	dG	fC	mC	fU	mU	fC	fA	dG	mU	fC	dT	dC	dI	mU	fC	fG	dA	mU	fC

Figure 24

A)



B)

V117.82	mC	mA	mU	FG	dG	fc	mC	fc	mC	fa	dG	fc	fa	dG	mC	fu	mU	fc	fa	dG	mU	fc	mC	fc	mU	mU	fc	dT	dC	dI	mU	fc	FG	dA	mU	FG	mG	mU	mC	
V117.121	mC	mA	mU	FG	mG	fc	mC	fc	mC	fa	mG	fc	fa	mG	mC	fu	mU	fc	fa	mG	mU	fc	mC	fc	mU	mU	fc	dT	dC	dI	mU	fc	FG	mA	mU	FG	mG	mU	mC	
V117.123	mC	mA	mU	FG	FG	fc	mC	fc	mC	fa	FG	fc	fa	FG	mC	fu	mU	fc	fa	FG	mU	fc	mC	fc	mU	mU	fc	dT	dC	dI	mU	fc	FG	FA	mU	FG	mG	mU	mC	
Block design_40nt	fc	fa	fu	FG	FG	fc	fc	fc	fc	fa	FG	fc	fa	FG	fc	fu	fu	fc	fa	FG	mU	mC	mC	mC	mU	mU	fc	dT	dC	dI	mU	mC	mG	mA	mU	mG	mU	mC		
v117.152	mC	mA	mU	FG	FG	fc	mC	fc	fc	fa	FG	fc	fa	mG	fc	fu	fu	mC	fa	FG	mU	mC	mC	mC	mU	mU	fc	dT	dC	dI	mU	fc	mG	mA	mU	mG	mU	mC		
v117.153	mC	mA	mU	FG	FG	fc	fc	fc	fc	fa	FG	mC	fa	FG	fc	fu	fu	fc	fa	FG	mU	mC	mC	mC	mU	mU	fc	dT	dC	dI	mU	fc	mG	mA	mU	mG	mU	mC		
v117.154	mC	mA	mU	FG	FG	fc	mC	fc	fc	fa	FG	mC	fa	FG	fc	fu	mU	fc	fa	FG	mU	mC	mC	mC	mU	mU	fc	dT	dC	dI	mU	fc	mG	mA	mU	mG	mU	mC		
v117.155	mC	mA	mU	FG	FG	fc	fc	fc	fc	fa	FG	fc	fa	FG	fc	fu	fu	fc	fa	FG	mU	mC	mC	mC	mU	mU	fc	dT	dC	dI	mU	fc	mG	mA	mU	mG	mU	mC		
v117.158	mC	mA	mU	FG	FG	fc	mC	fc	fc	fa	FG	mC	fa	FG	fc	fu	mU	fc	fa	FG	mU	mC	mC	mC	fu	mU	mU	fc	dT	dC	dI	mU	fc	mG	mA	mU	FG	mG	mU	mC
v117.160	mC	mA	mU	FG	FG	fc	mC	fc	mC	fa	FG	fc	fa	FG	mC	fu	mU	fc	fa	FG	mU	mC	mC	mC	mU	mU	fc	dT	dC	dI	mU	mC	mG	mA	mU	mG	mU	mC		

FIGURE 25

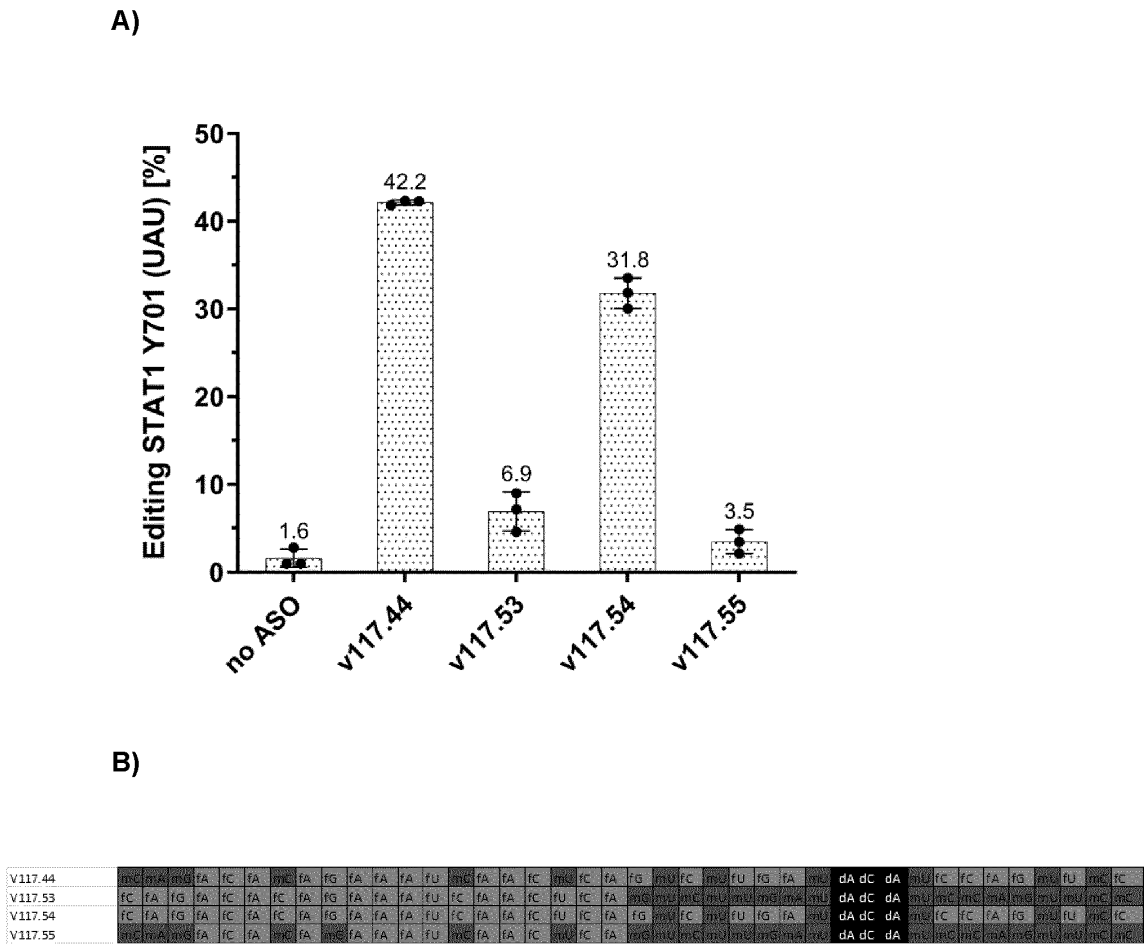
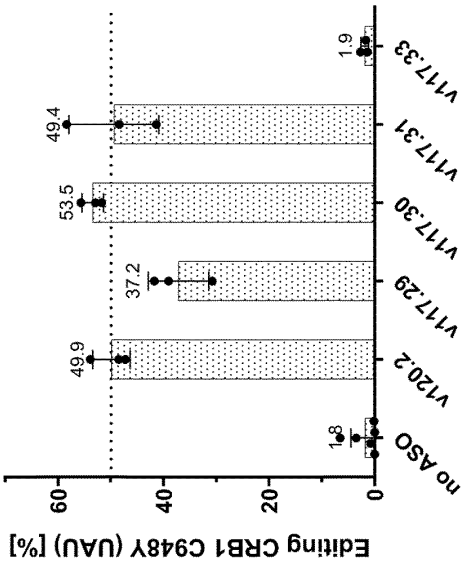


FIGURE 26

A)



B)

V120.2	CBT											
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
V117.29	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
V117.30	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
V117.31	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
V117.33	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA
	mA	mC	mG	FC	mu	fu	mu	fu	mA	FA	FA	FA

Figure 27