

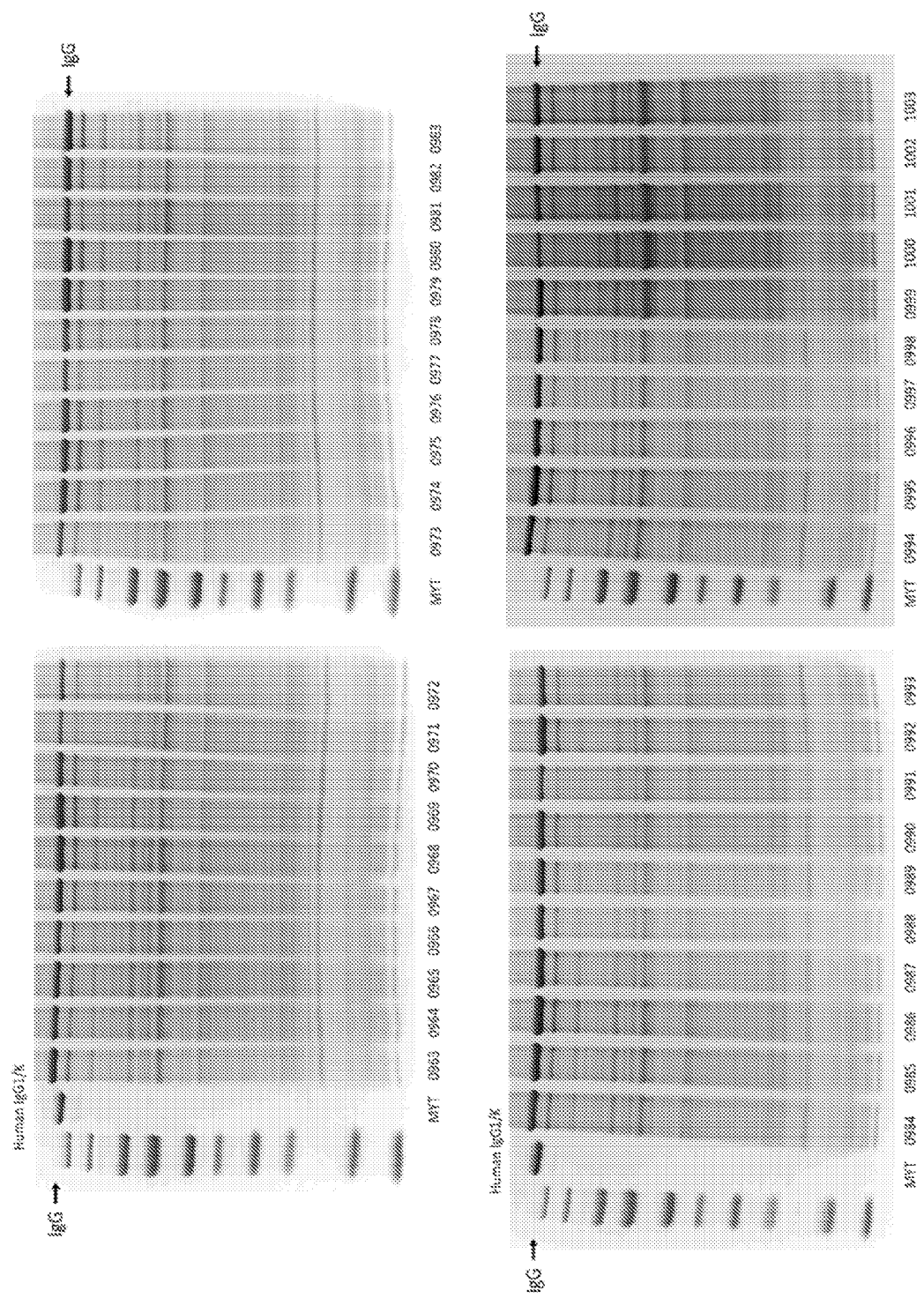


FIG. 1

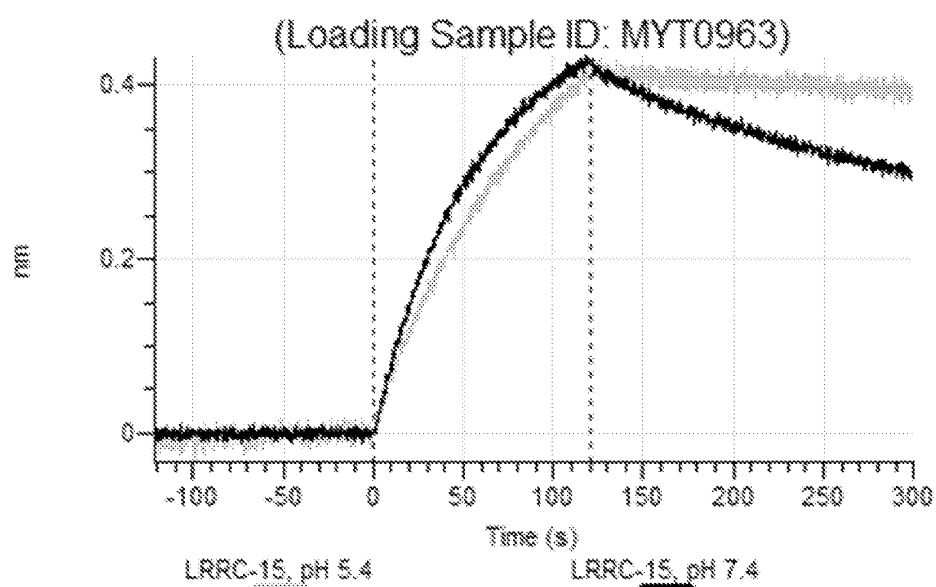
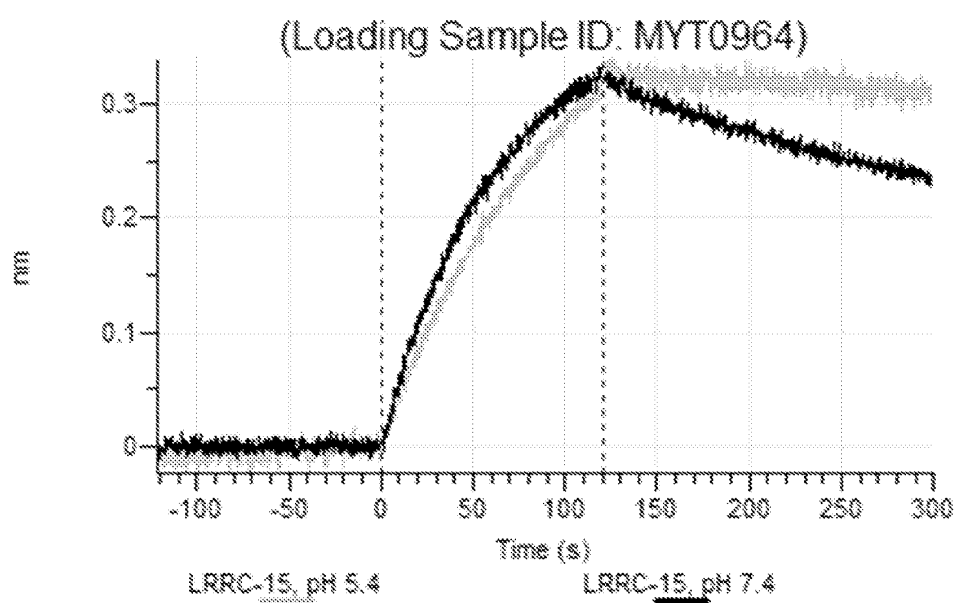


FIG. 2A

**FIG. 2B**

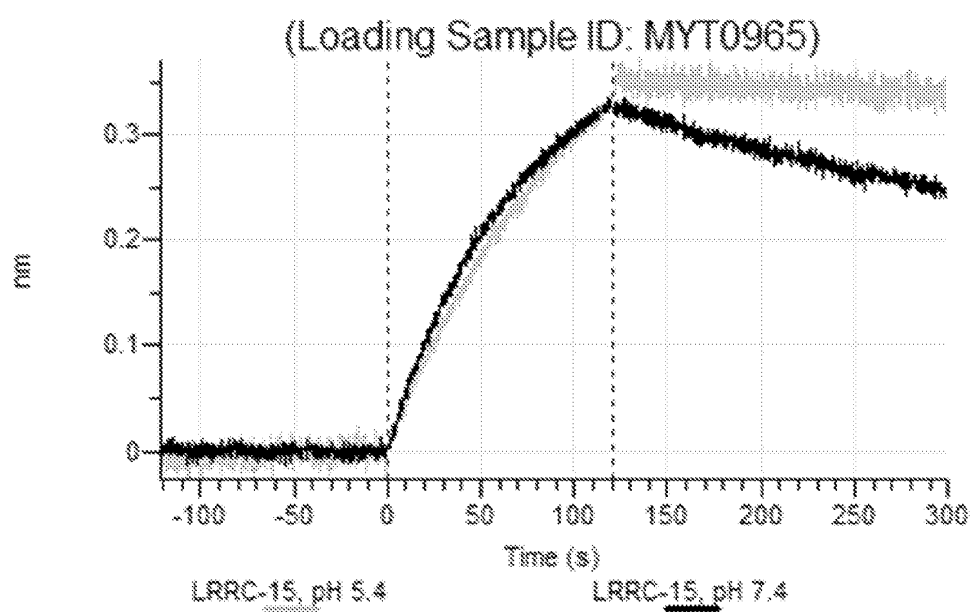


FIG. 2C

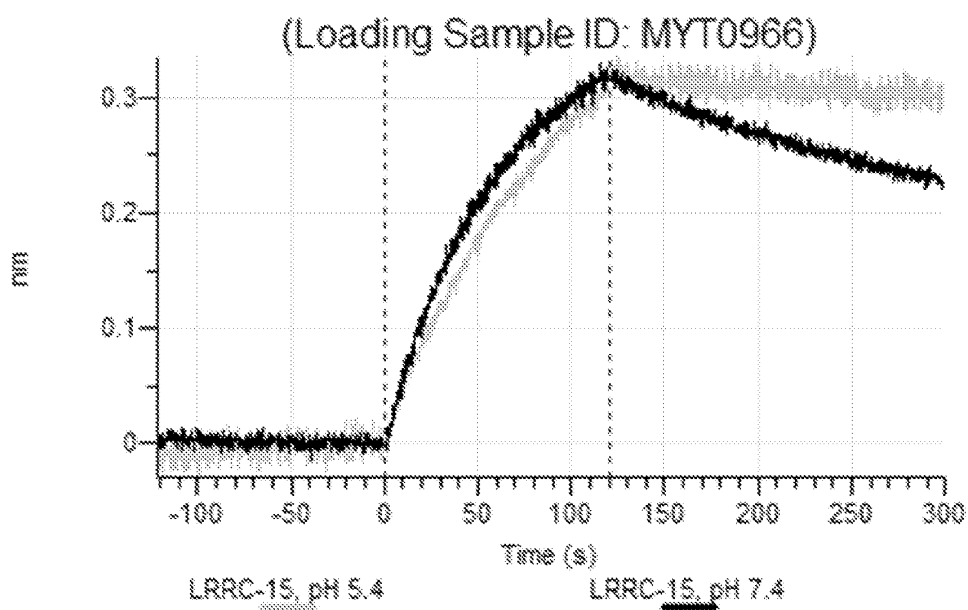


FIG. 2D

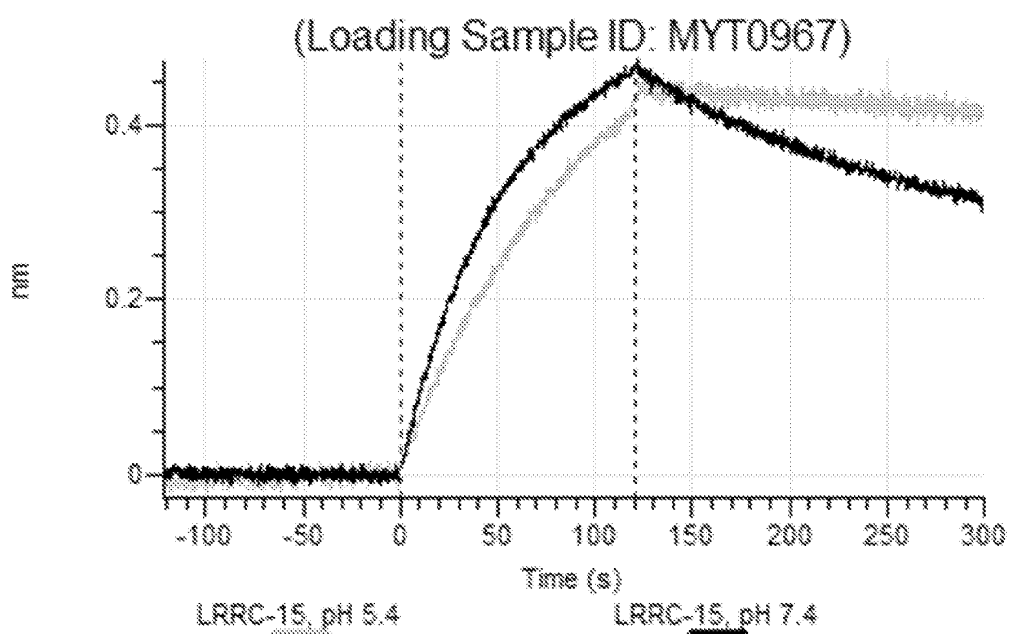


FIG. 2E

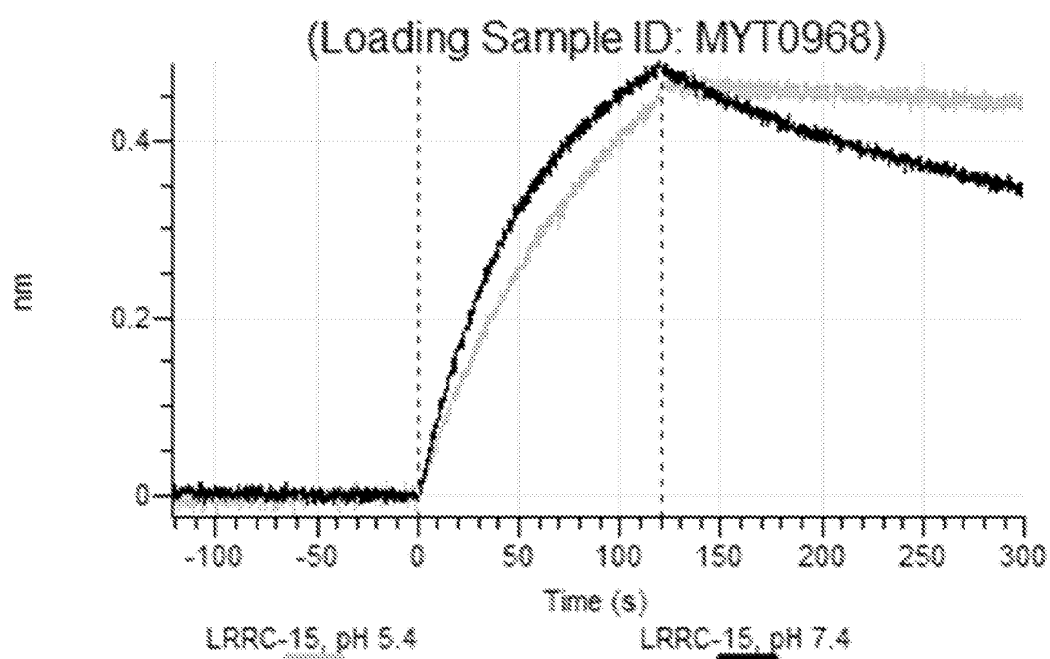
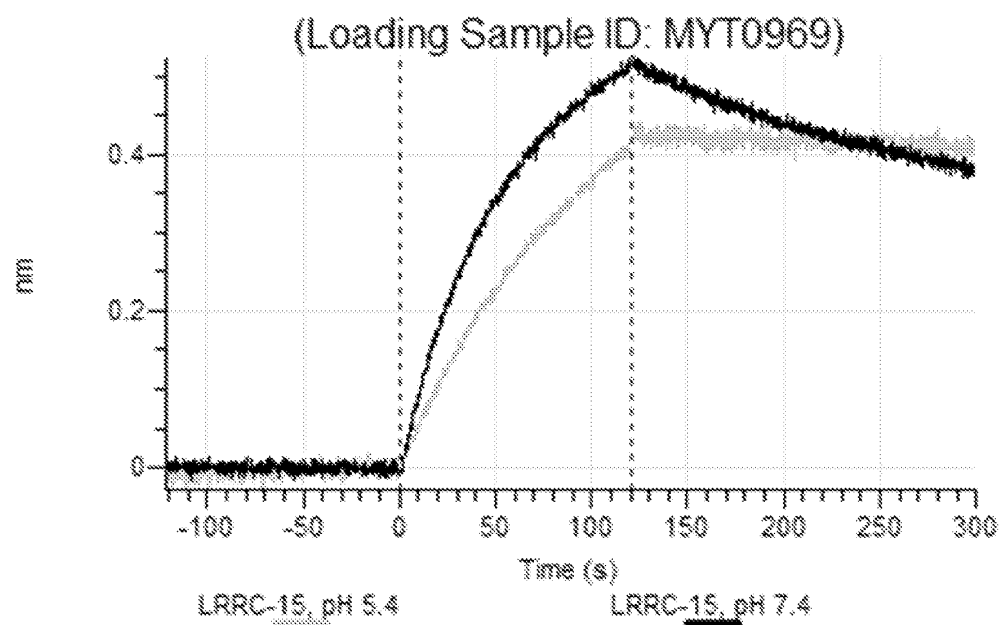


FIG. 2F

**FIG. 2G**

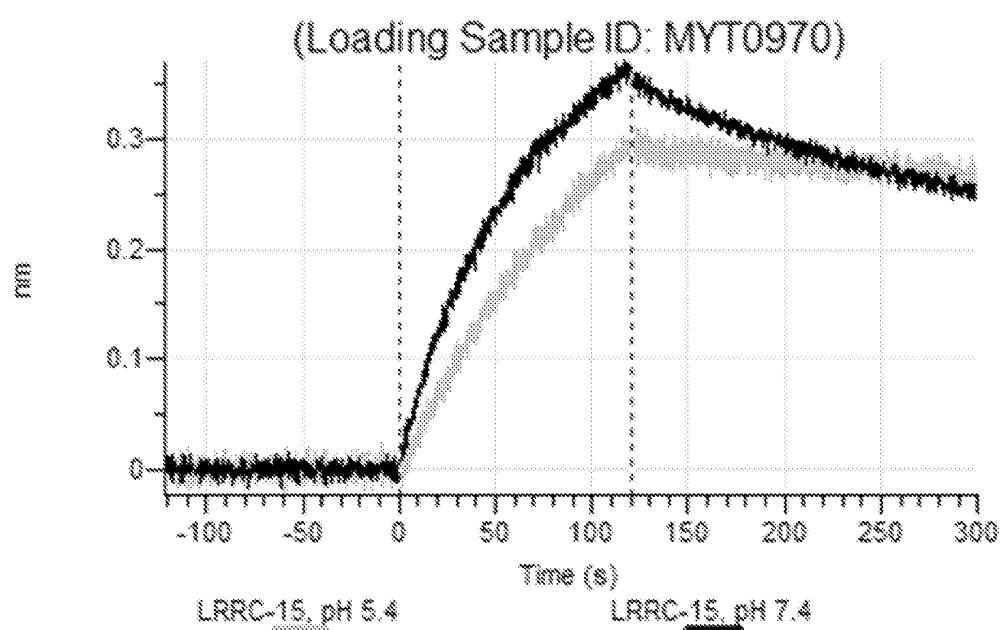


FIG. 2H

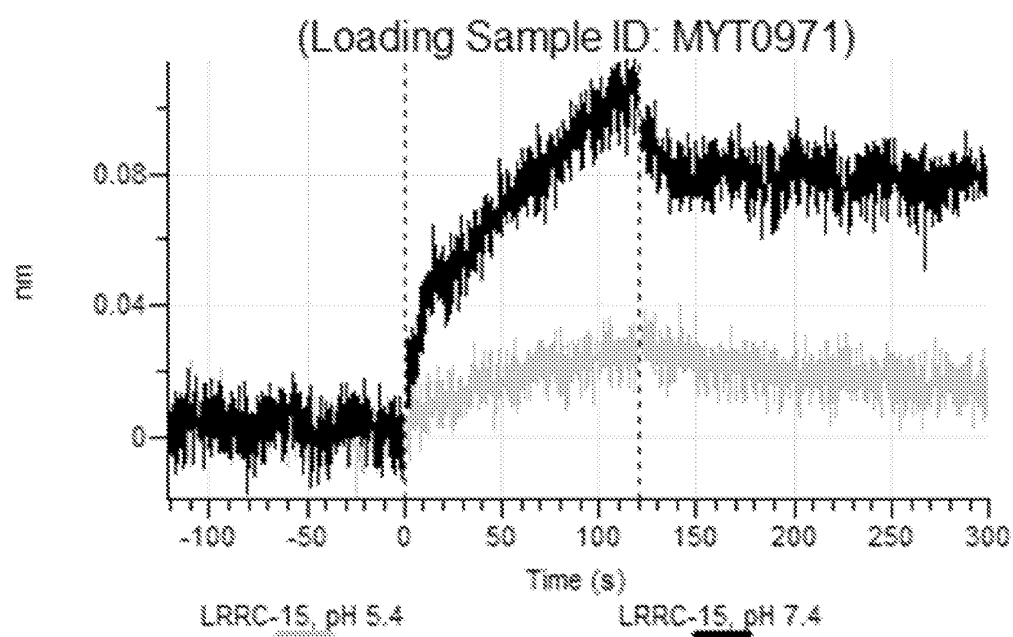


FIG. 2I

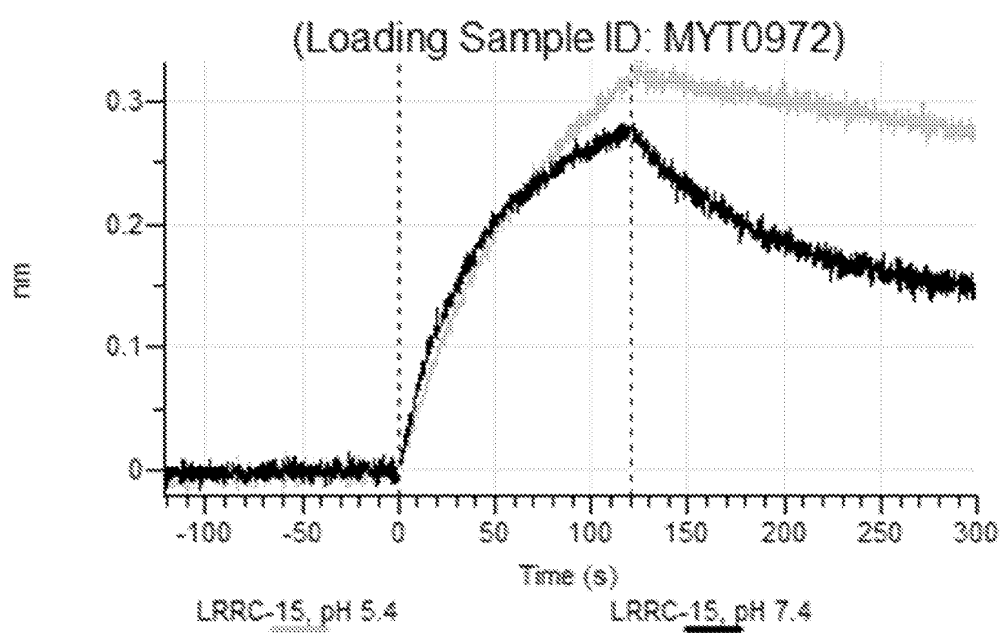


FIG. 2J

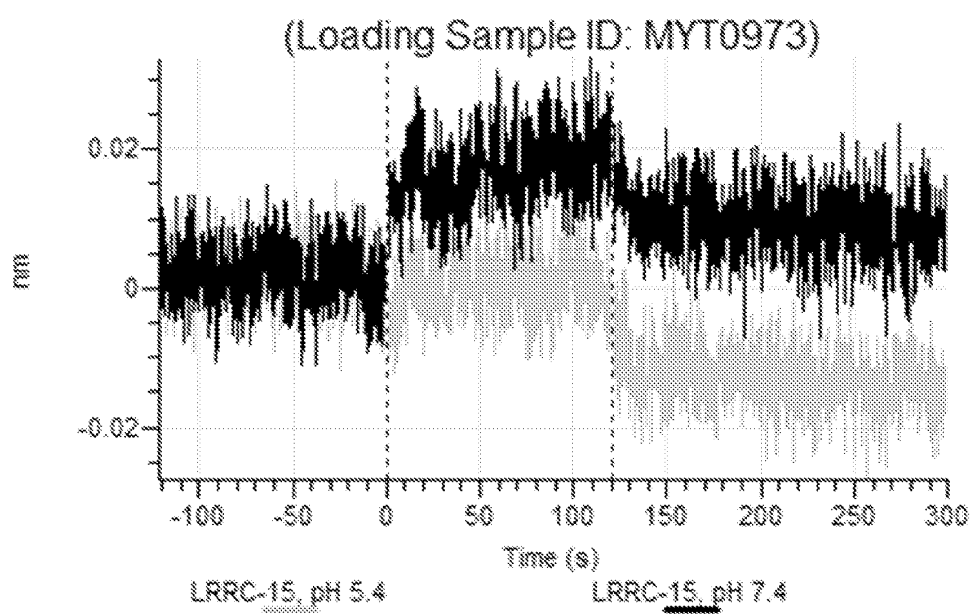


FIG. 2K

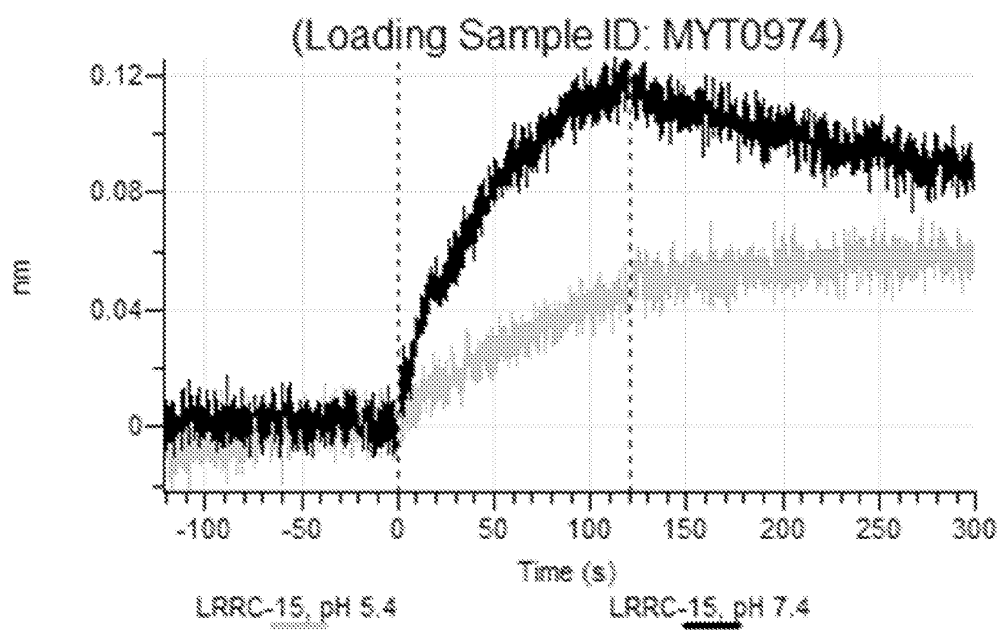
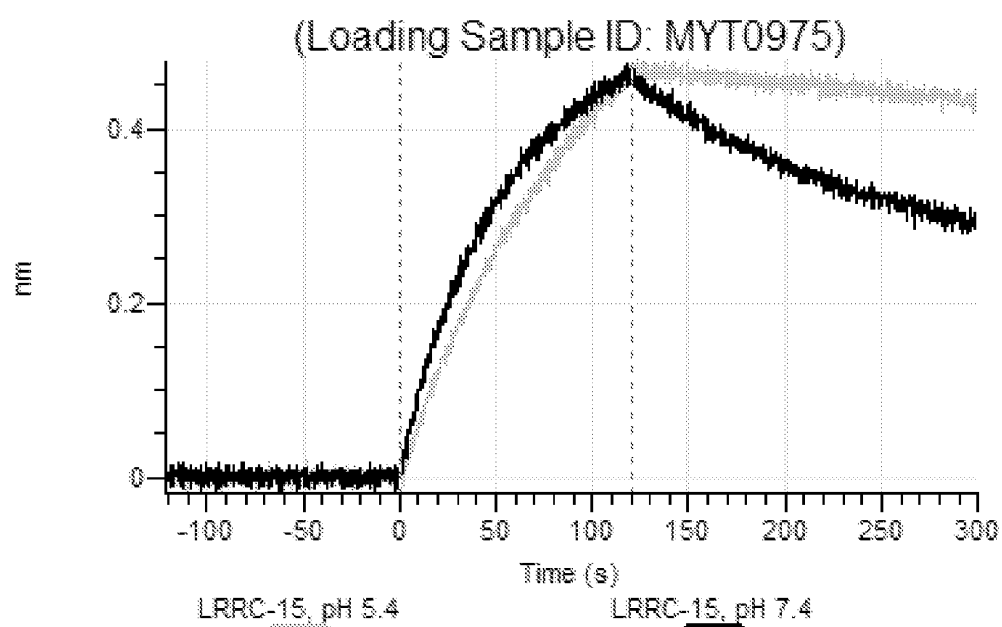
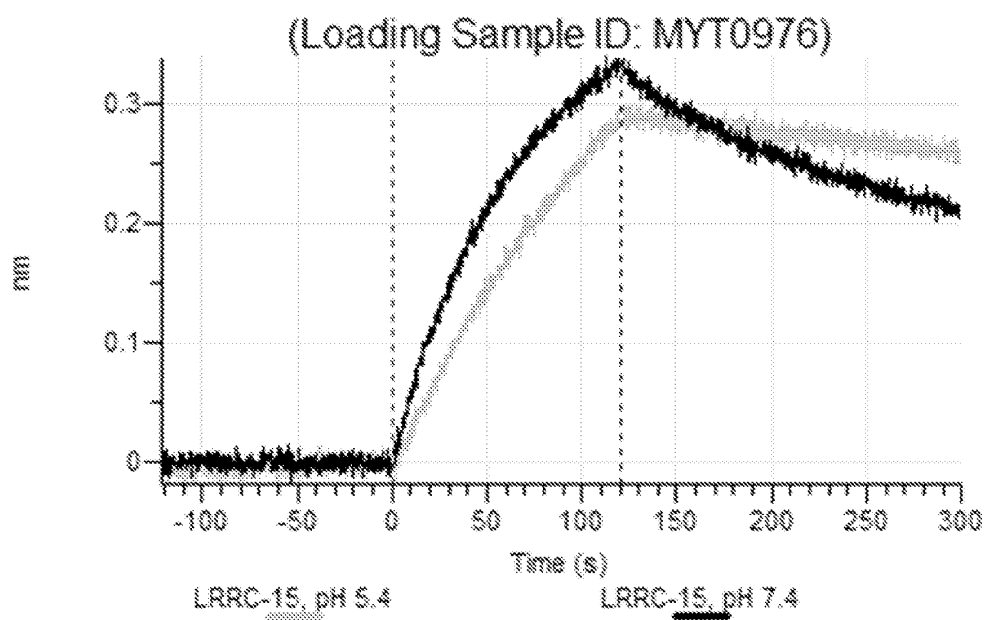


FIG. 2L

**FIG. 2M**

**FIG. 2N**

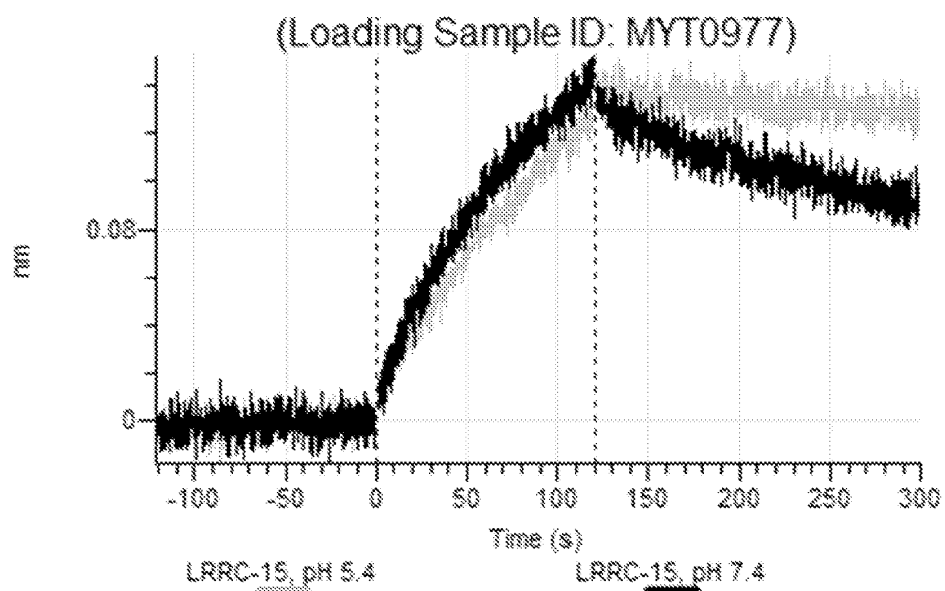


FIG. 20

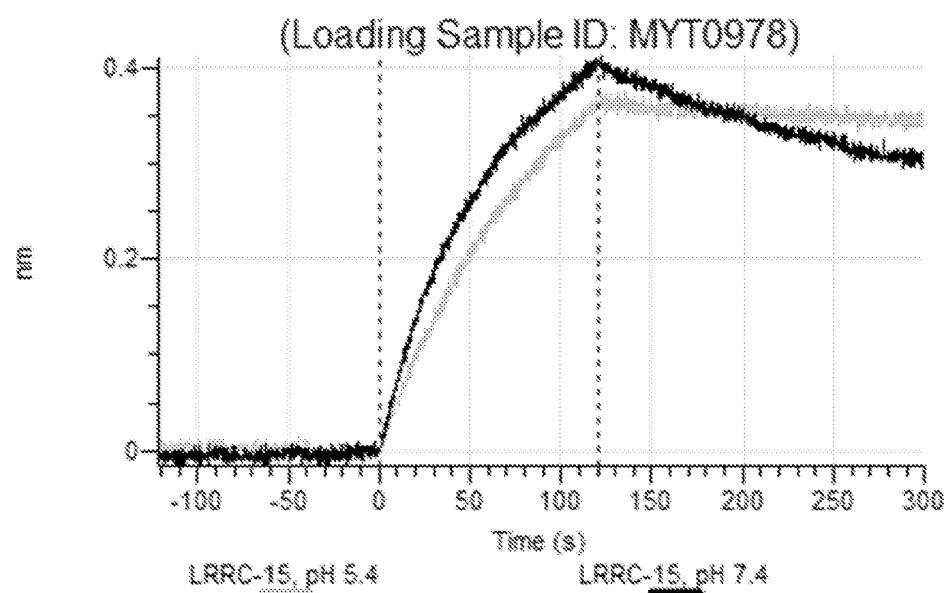


FIG. 2P

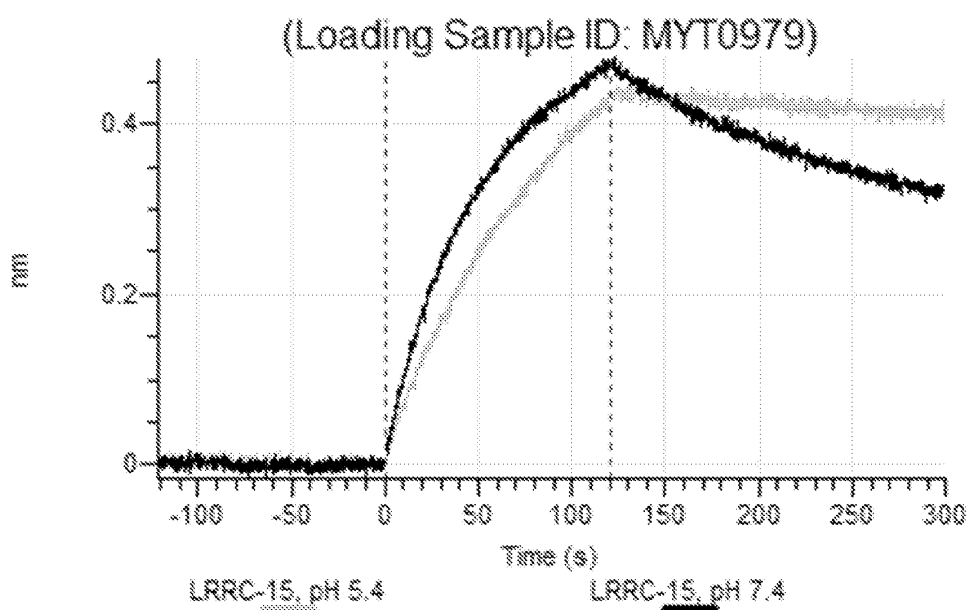


FIG. 2Q

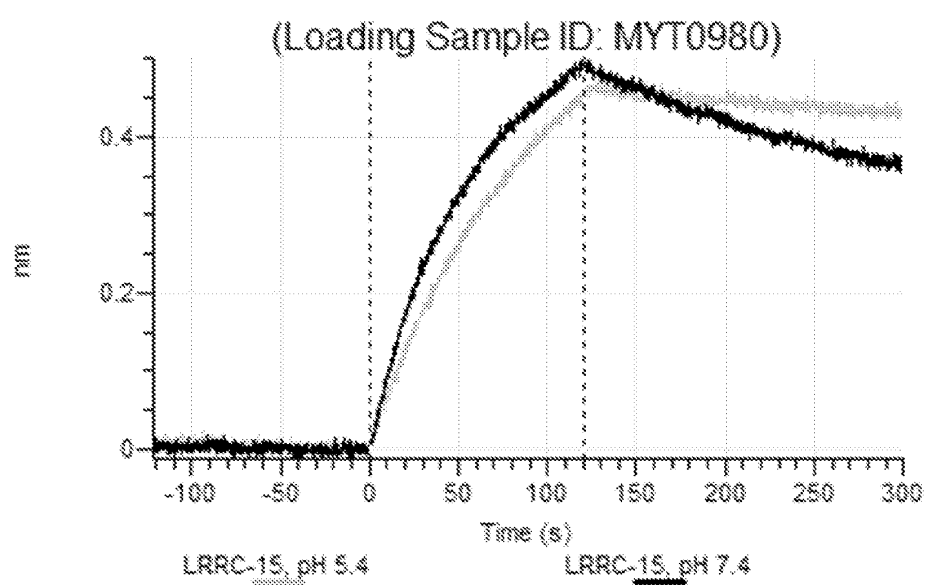


FIG. 2R

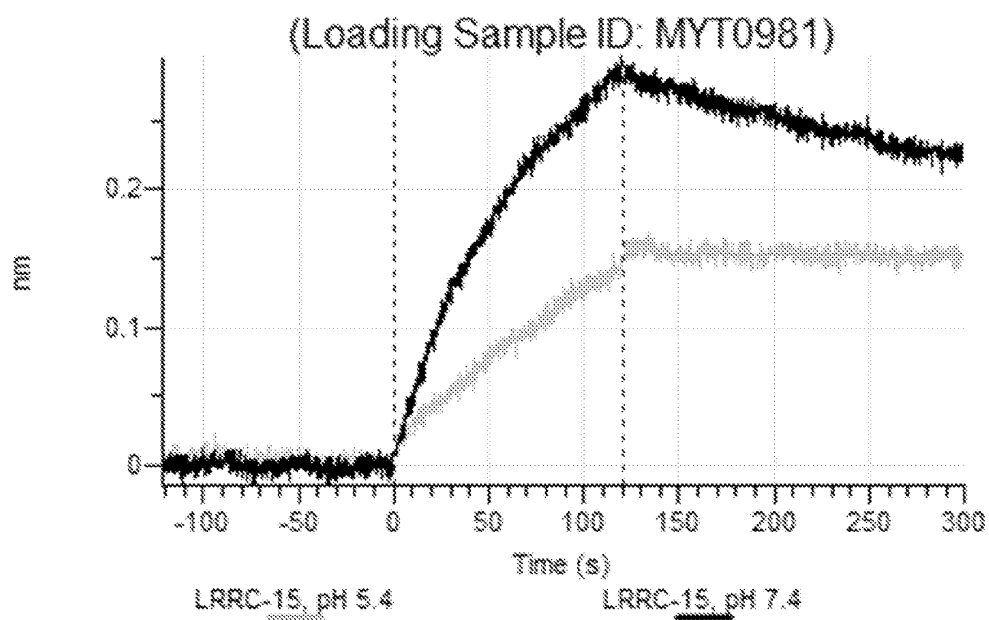


FIG. 2S

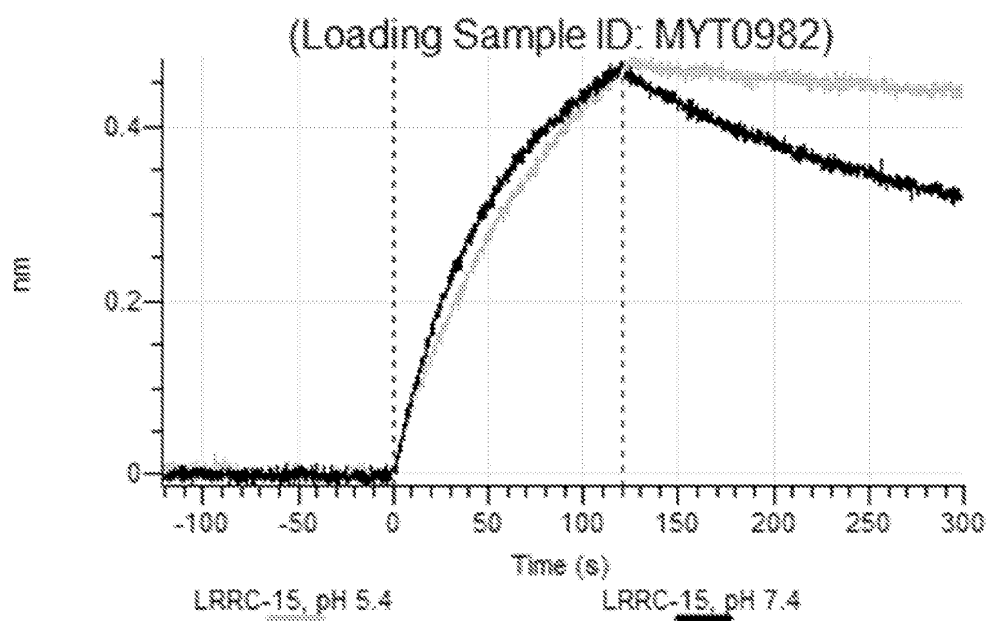


FIG. 2T

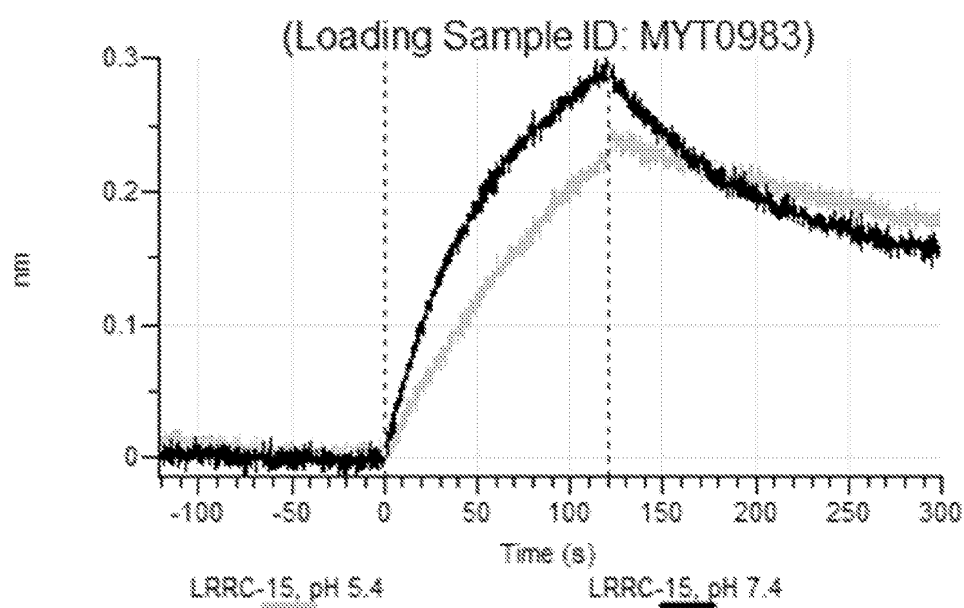


FIG. 2U

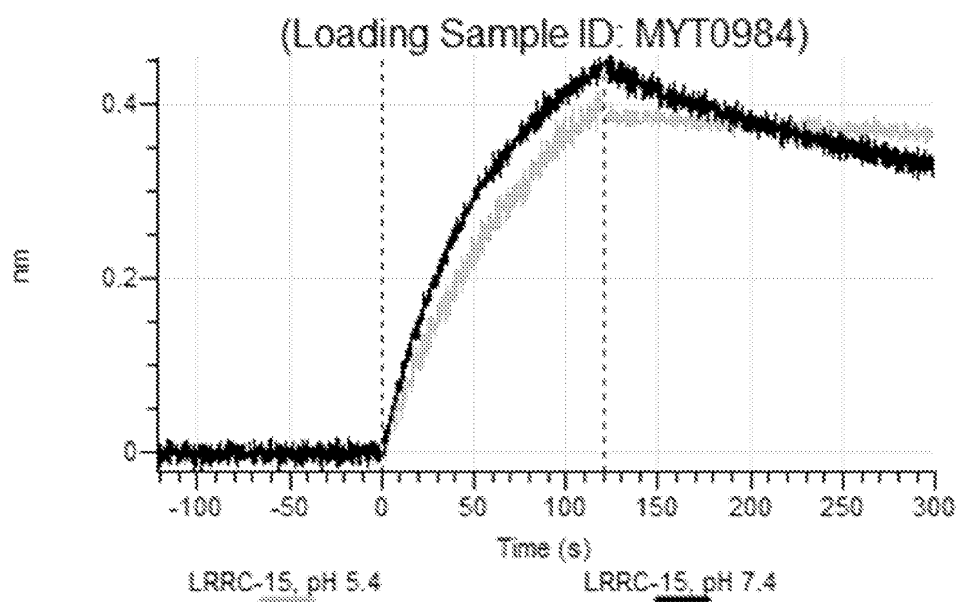
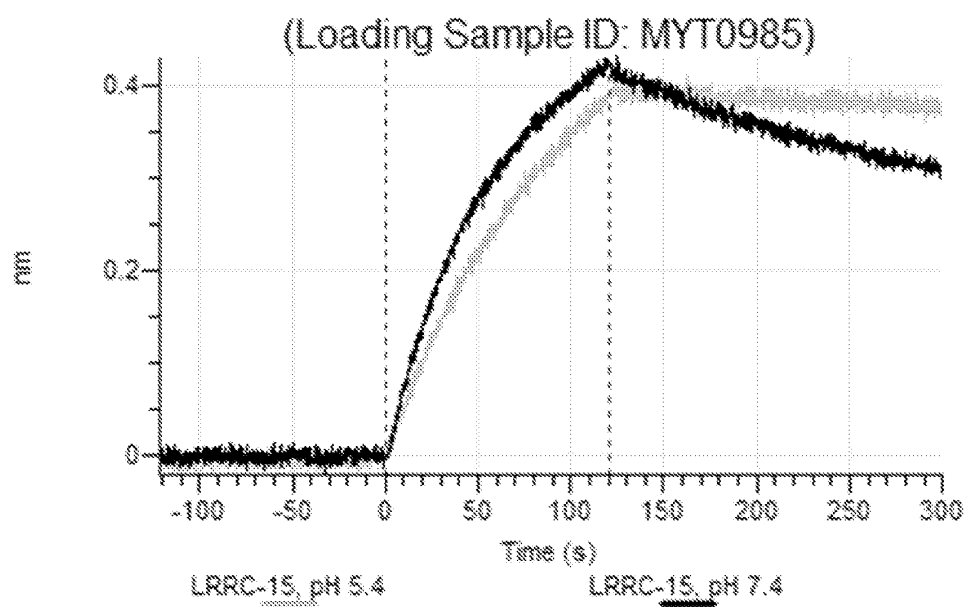
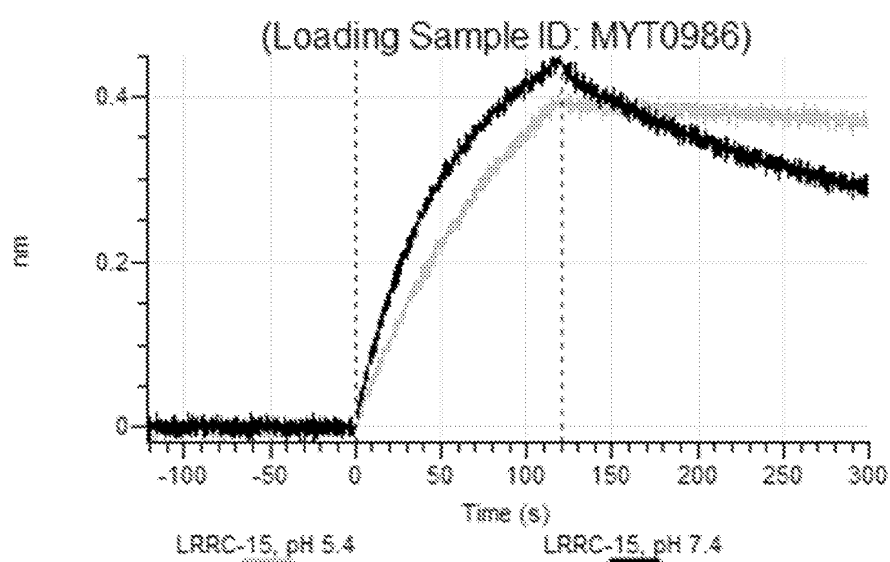


FIG. 2V

**FIG. 2W**

**FIG. 2X**

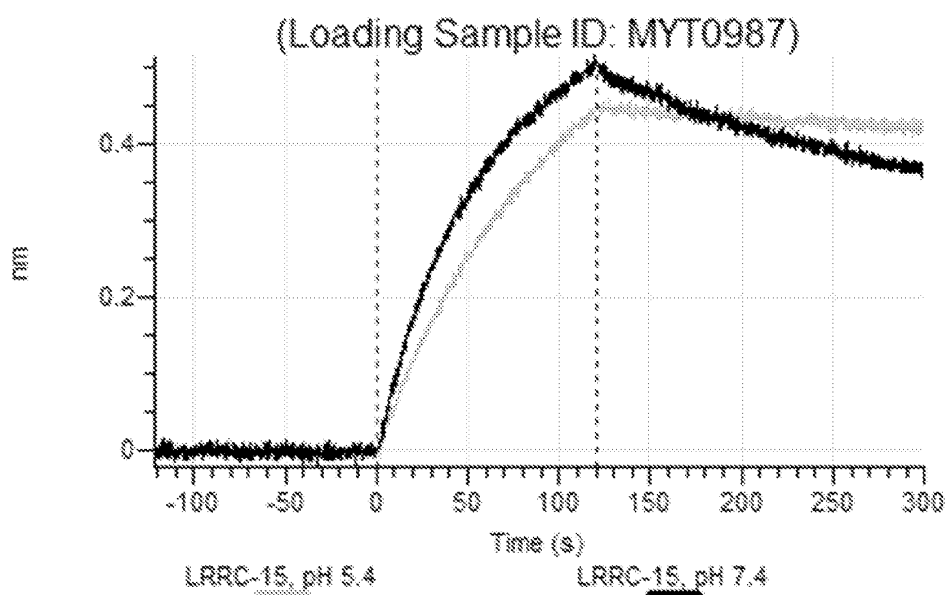
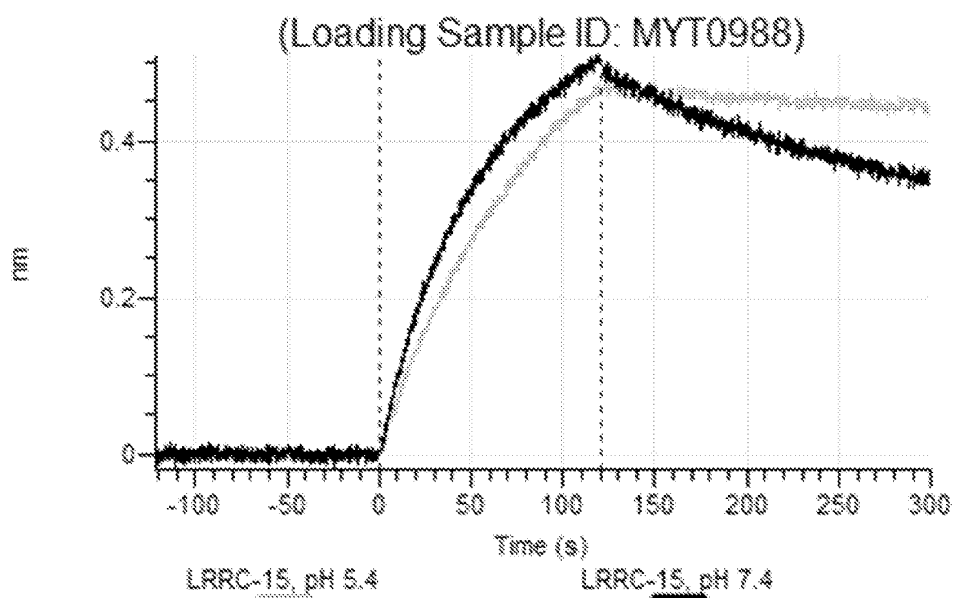


FIG. 2Y

**FIG. 2Z**

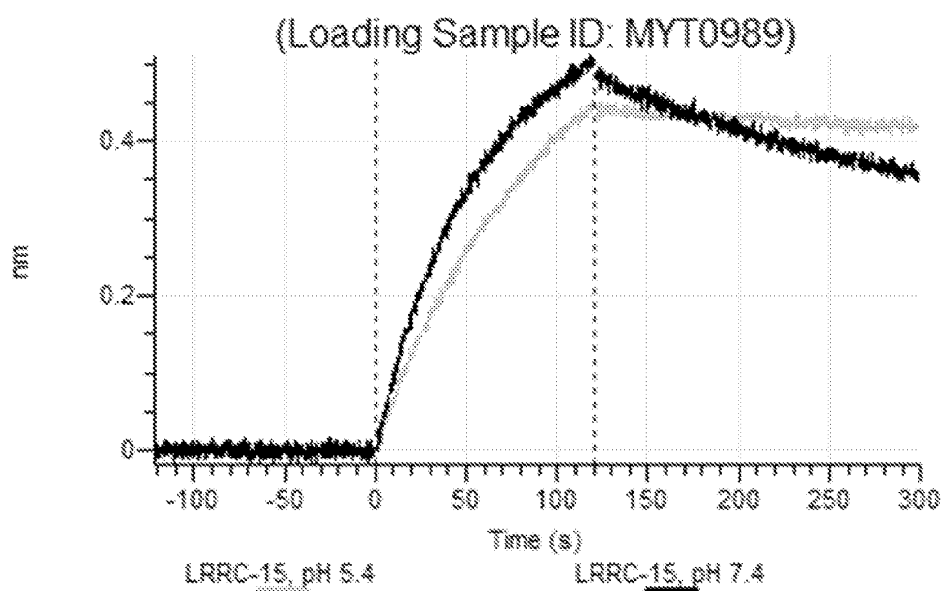


FIG. 2AA

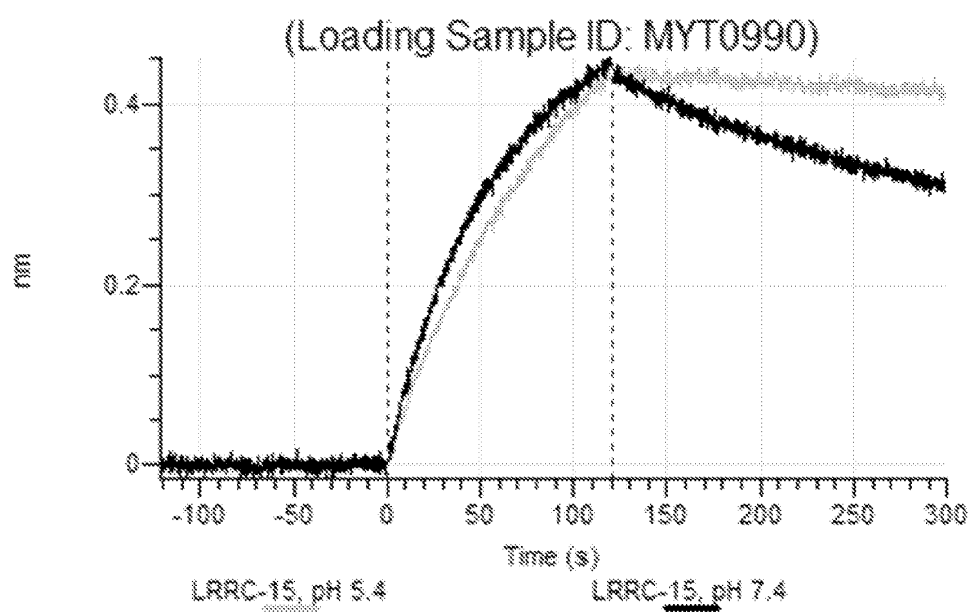
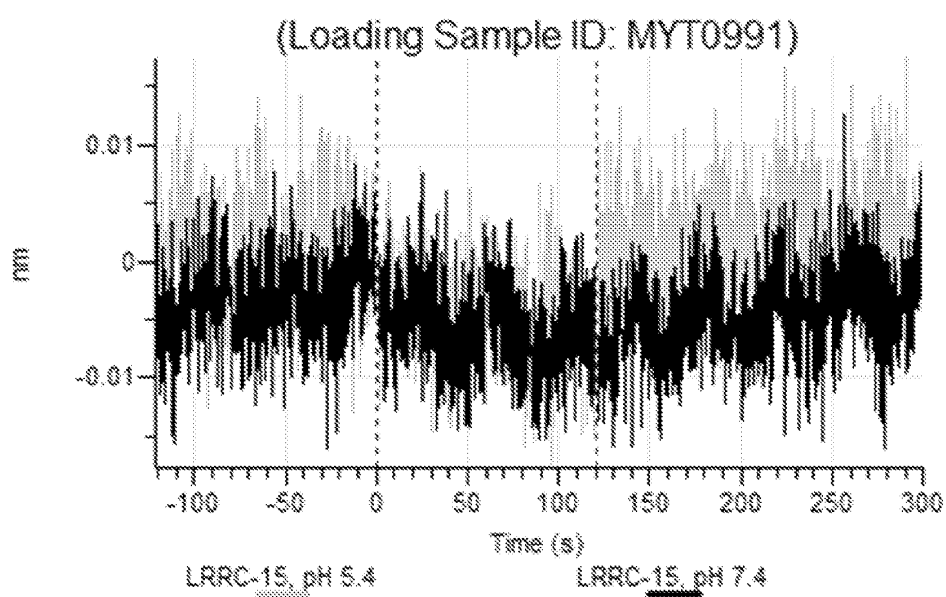


FIG. 2AB

**FIG. 2AC**

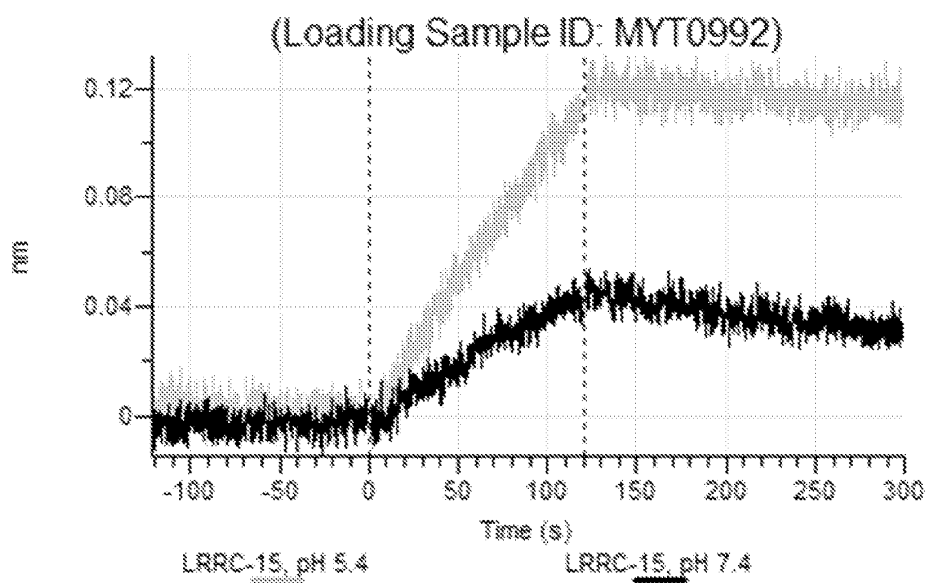


FIG. 2AD

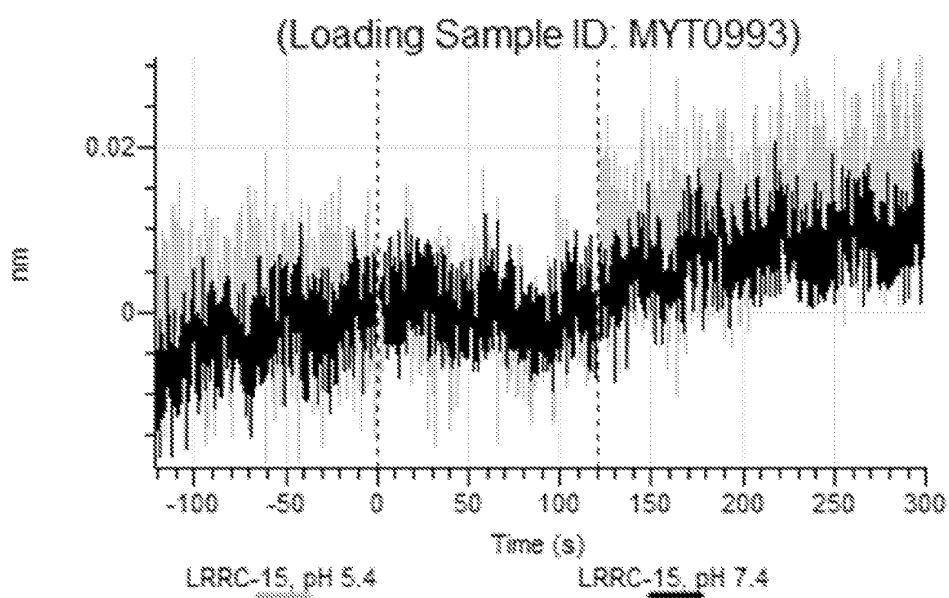


FIG. 2AE

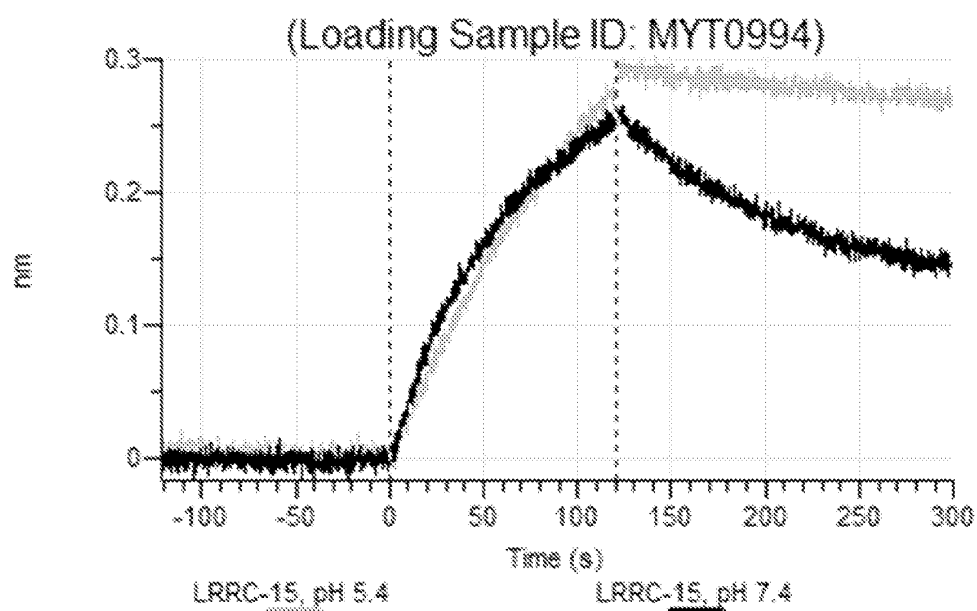
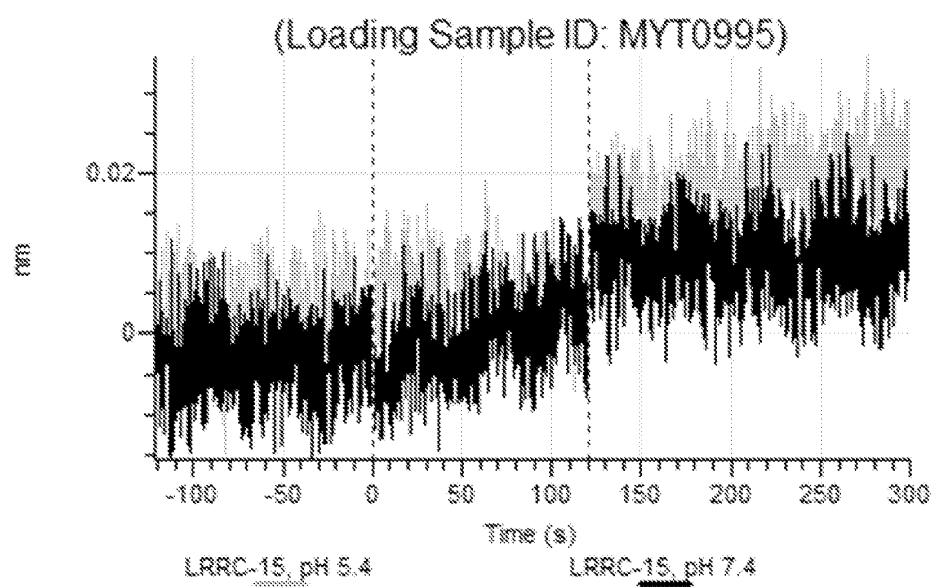


FIG. 2AF

**FIG. 2AG**

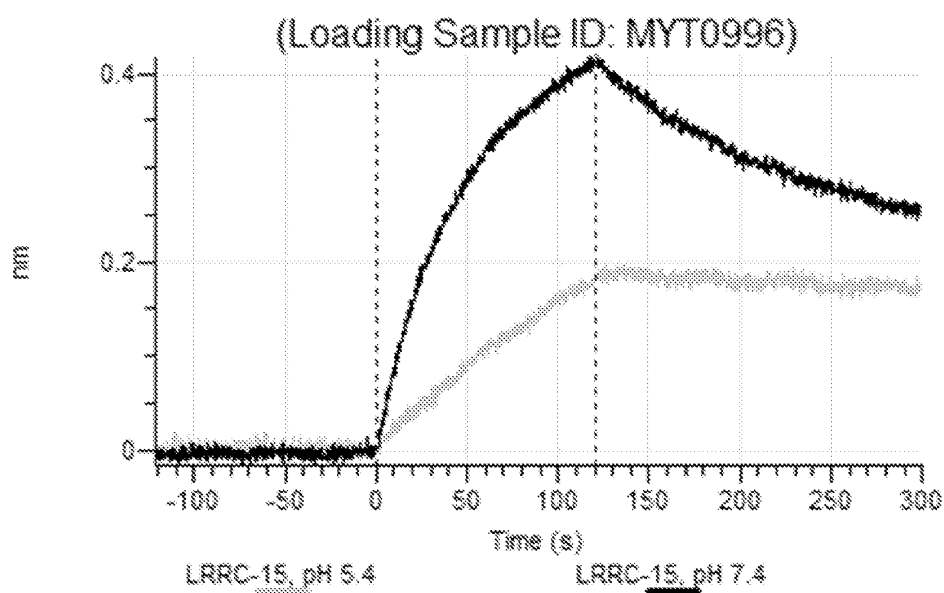


FIG. 2AH

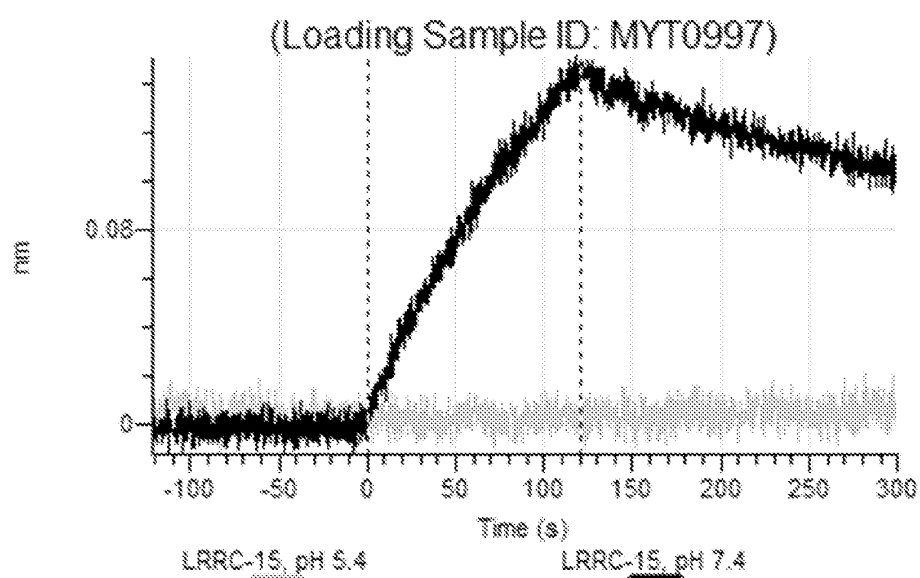


FIG. 2AI

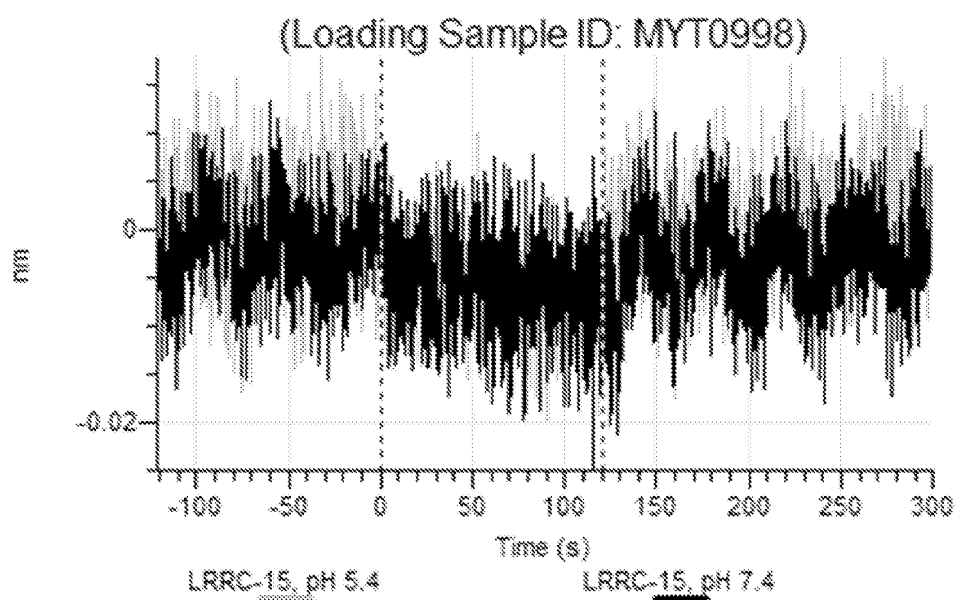


FIG. 2AJ

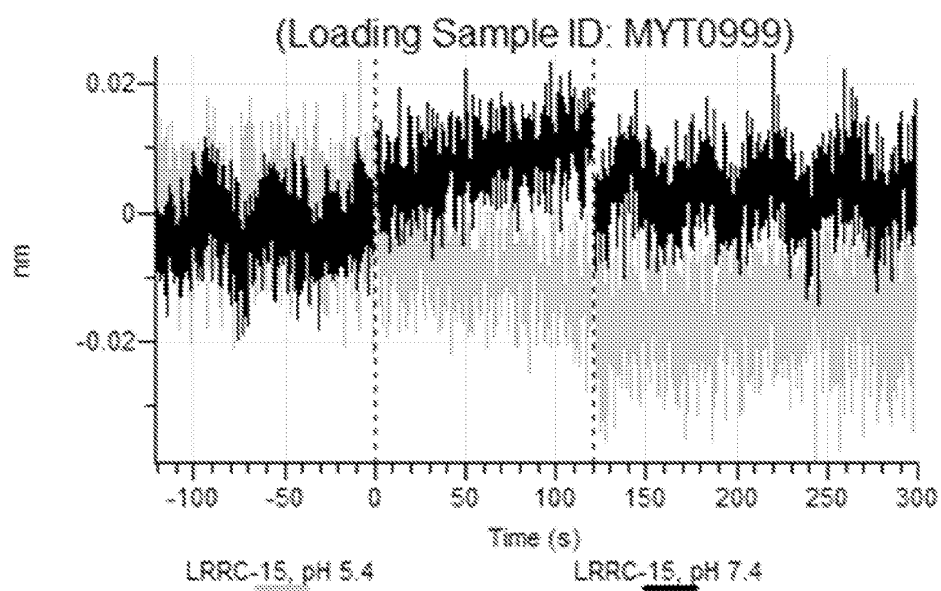


FIG. 2AK

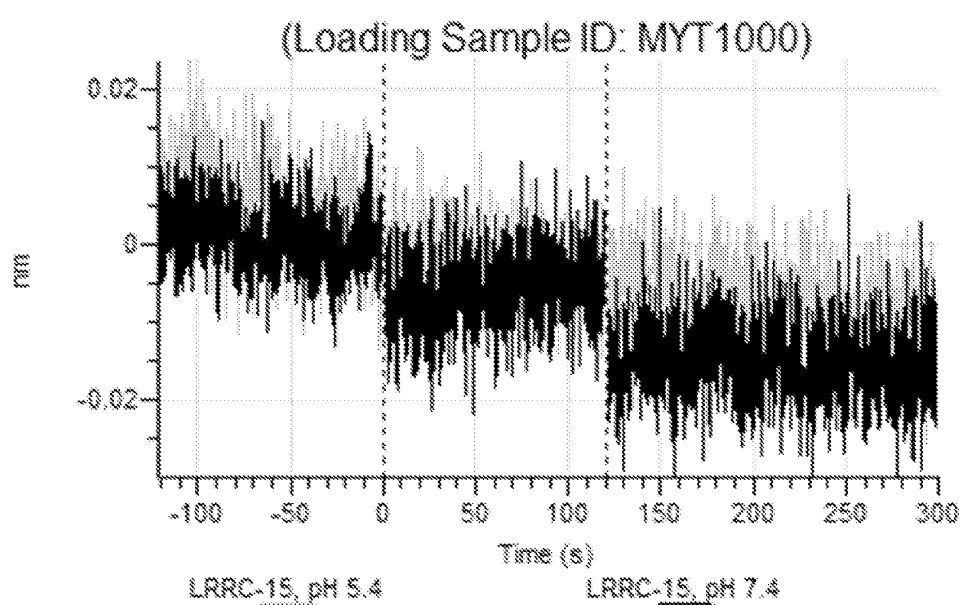
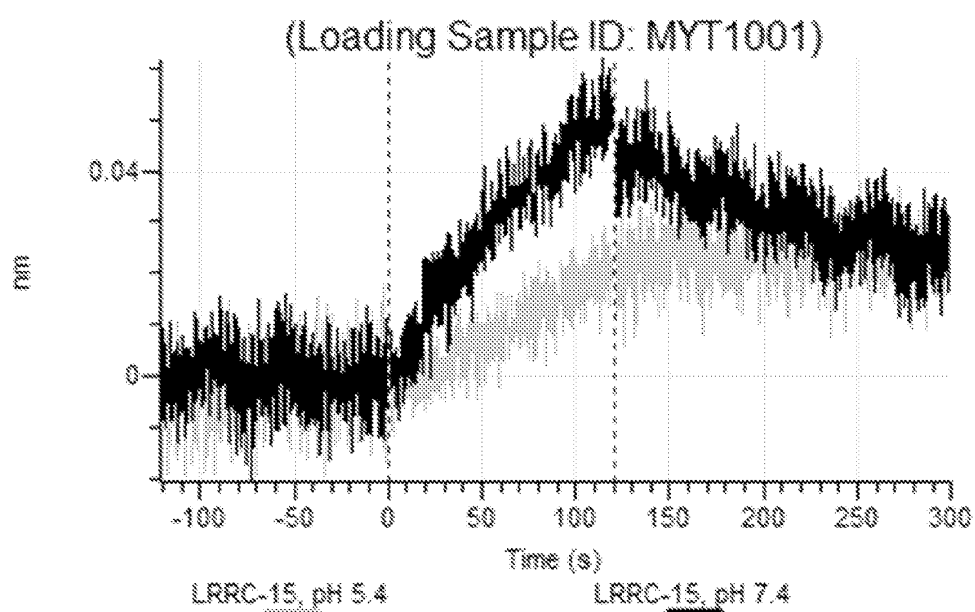


FIG. 2AL

**FIG. 2AM**

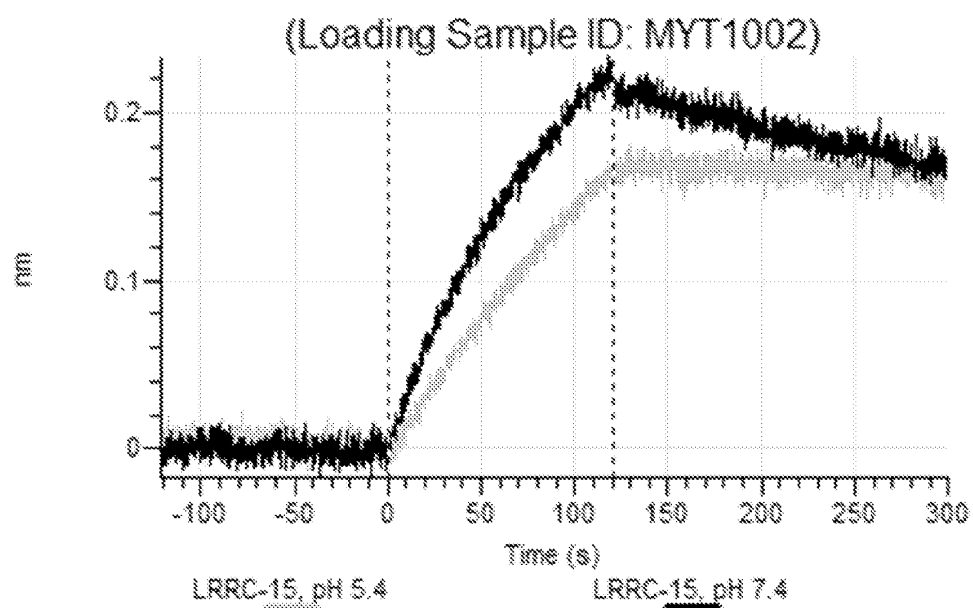


FIG. 2AN

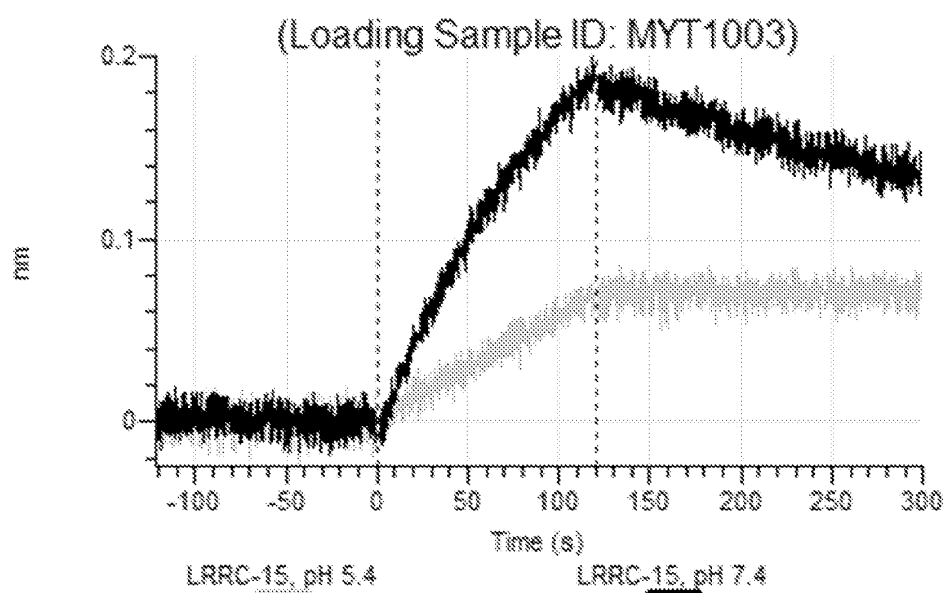


FIG. 2AO

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT0963 (samrotamab)	1	2	3	4	5	6	7	8
MYT0964	13	2						
MYT0965	14	2						
MYT0966	15	2						
MYT0967	16	2						
MYT0968	17	2						
MYT0969	18	2						
MYT0970	19	2						
MYT0971	20	2						
MYT0972	21	2						
MYT0973	22	2						
MYT0974	23	2						
MYT0975	24	2						
MYT0976	25	2						
MYT0977	26	2						
MYT0978	27	2						
MYT0979	28	2						
MYT0980	29	2						
MYT0981	30	2						
MYT0982	31	2						
MYT0983	32	2						
MYT0984	33	2						
MYT0985	34	2						
MYT0986	35	2						
MYT0987	36	2						
MYT0988	37	2						
MYT0989	38	2						
MYT0990	39	2						
MYT0991	40	2						
MYT0992	41	2						
MYT0993	42	2						
MYT0994	43	2						
MYT0995	44	2						
MYT0996	45	2						
MYT0997	46	2						
MYT0998	47	2						
MYT0999	48	2						
MYT1000	49	2						
MYT1001	50	2						
MYT1002	51	2						
MYT1003	52	2						

FIG. 3

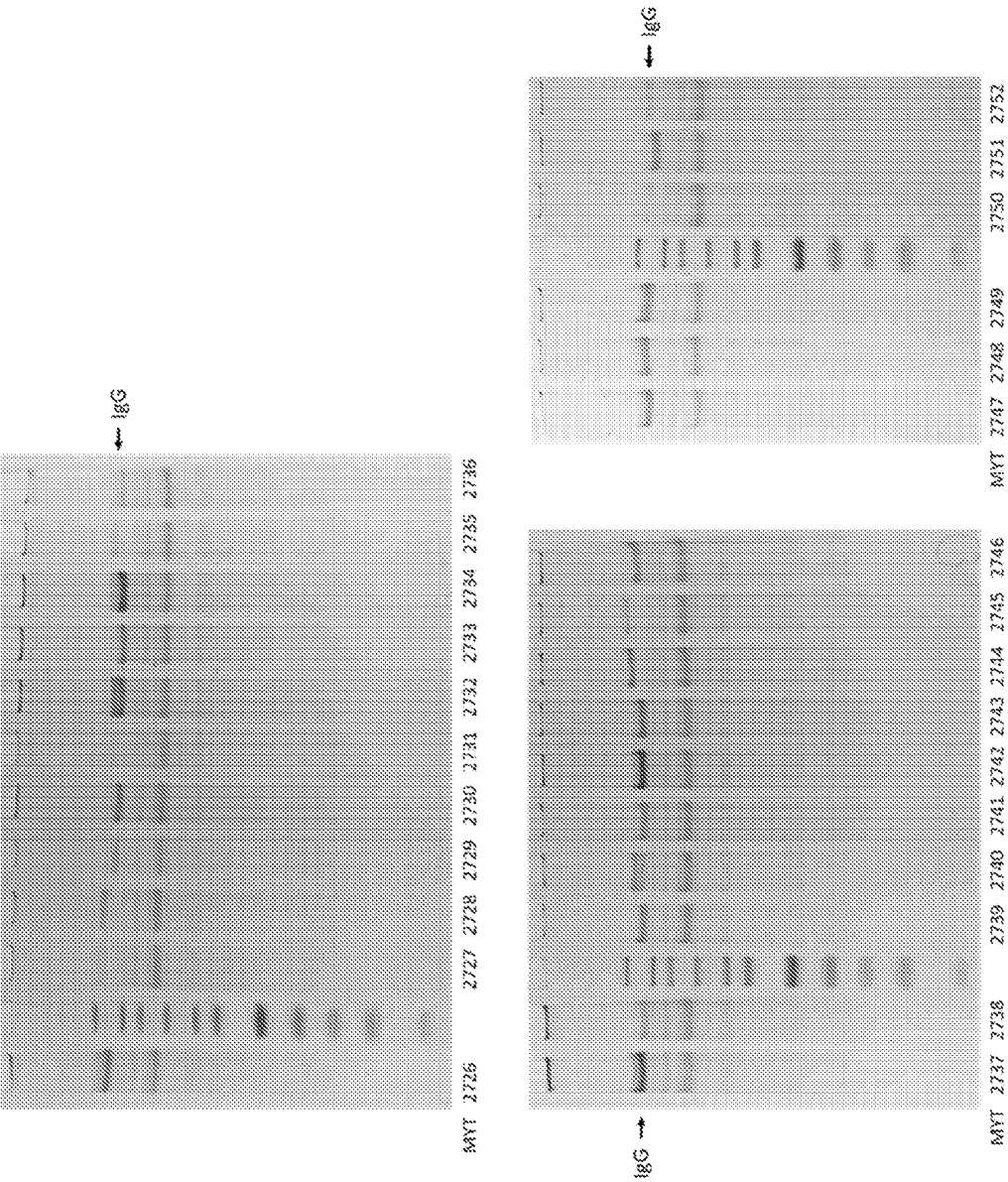


FIG. 4

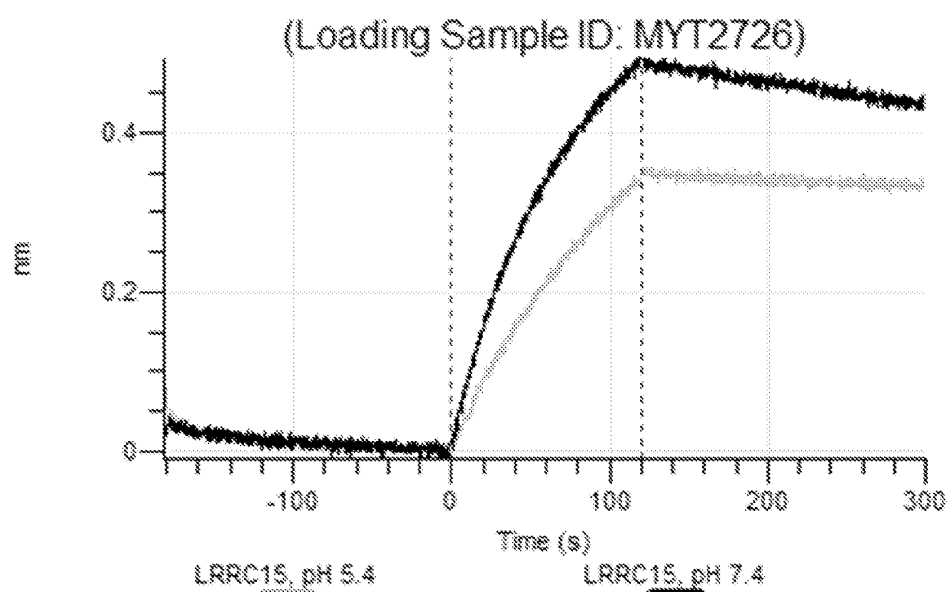


FIG. 5A

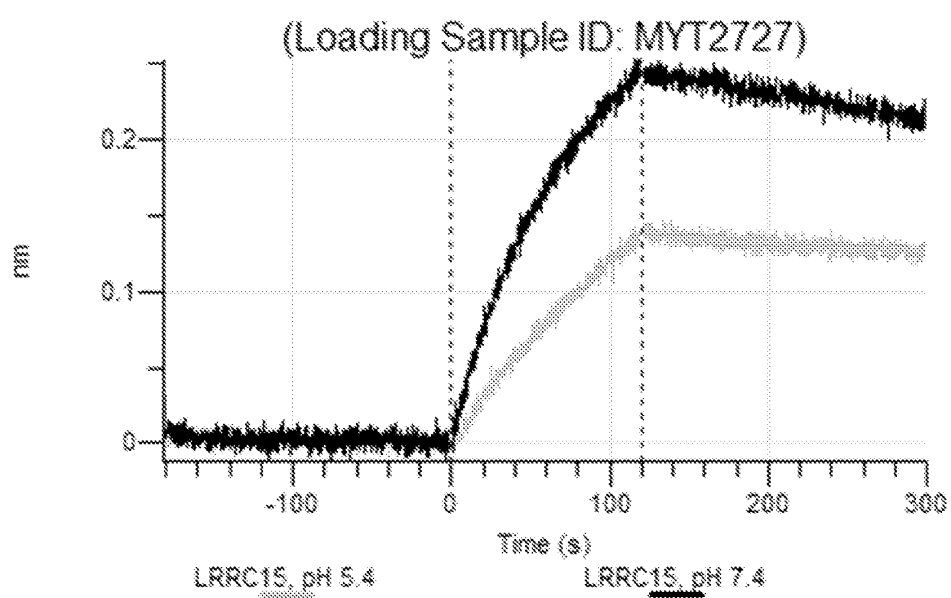
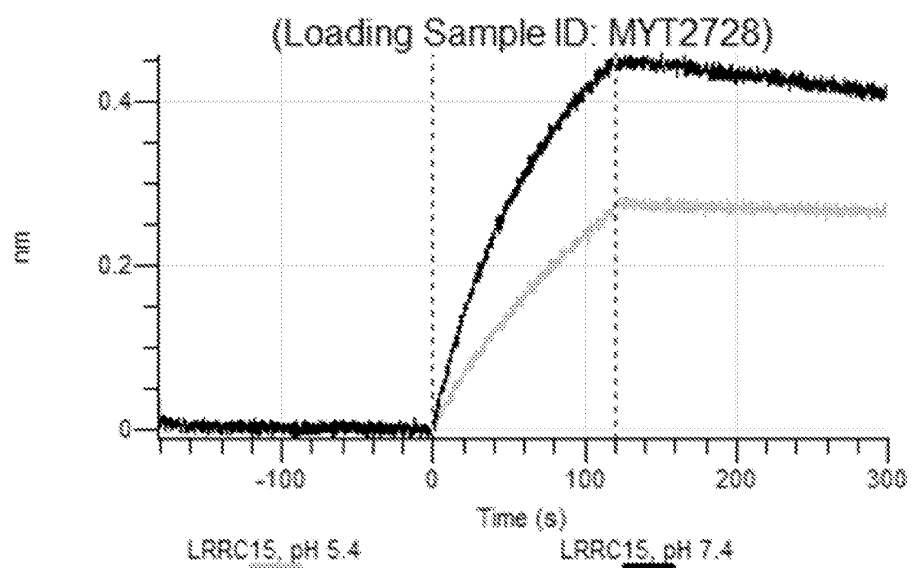
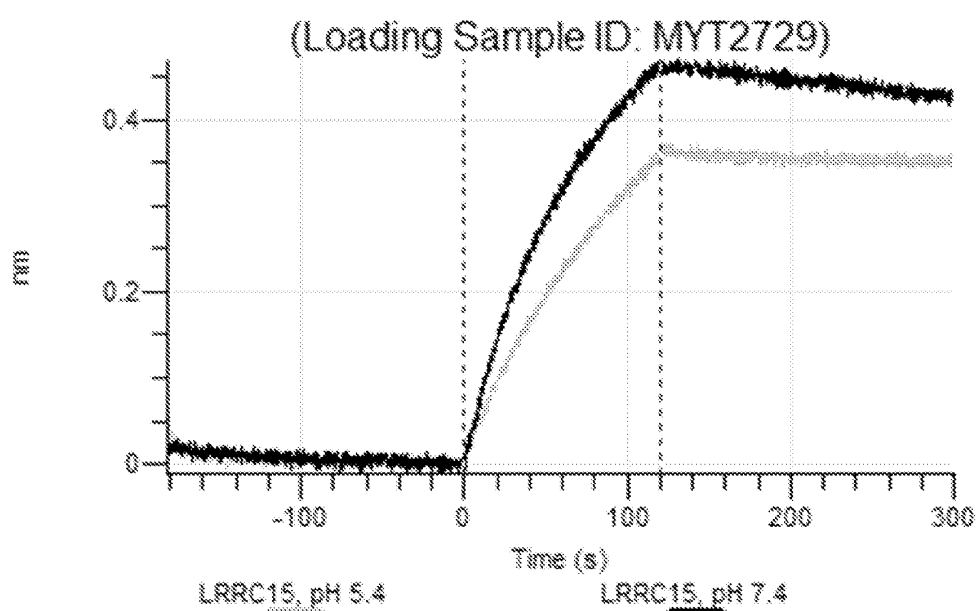


FIG. 5B

**FIG. 5C**

**FIG. 5D**

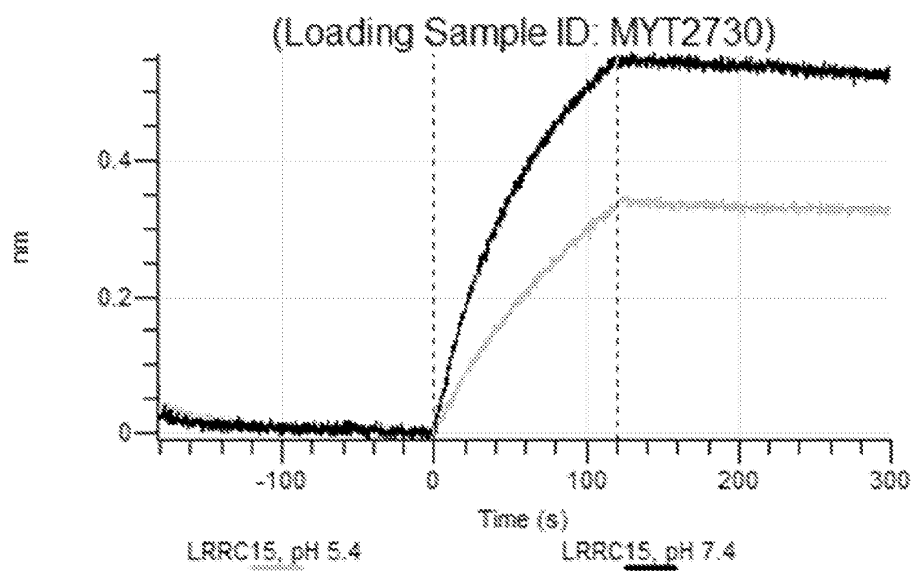


FIG. 5E

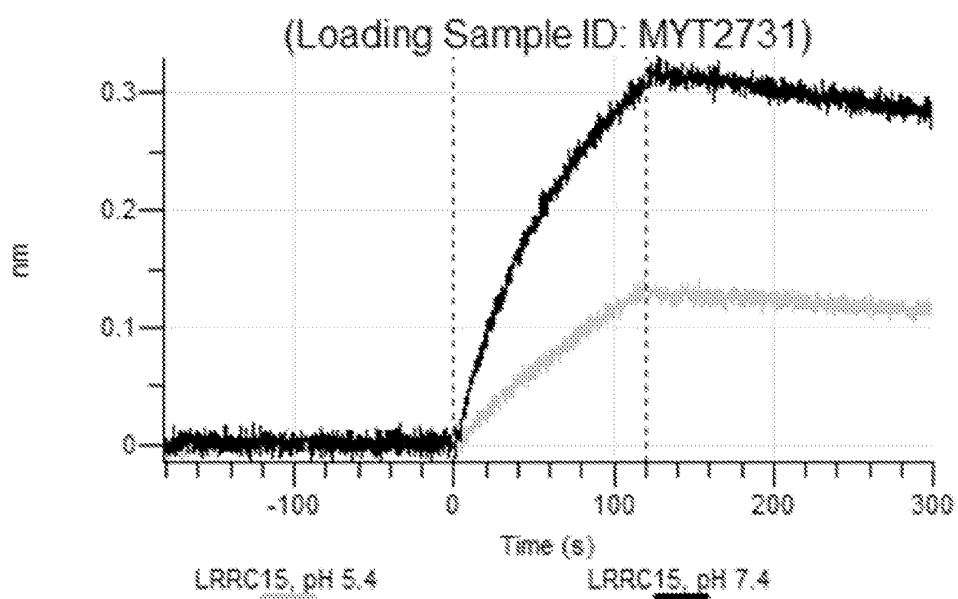
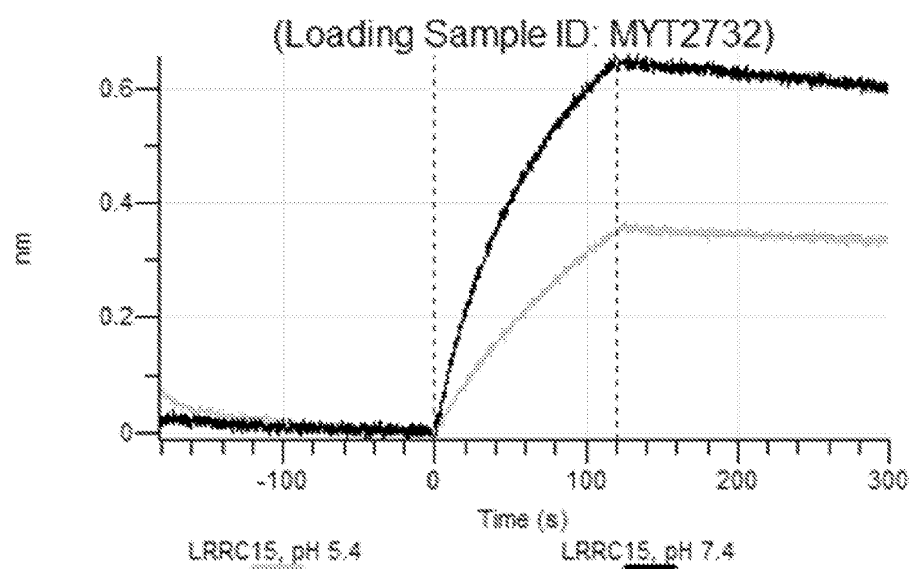
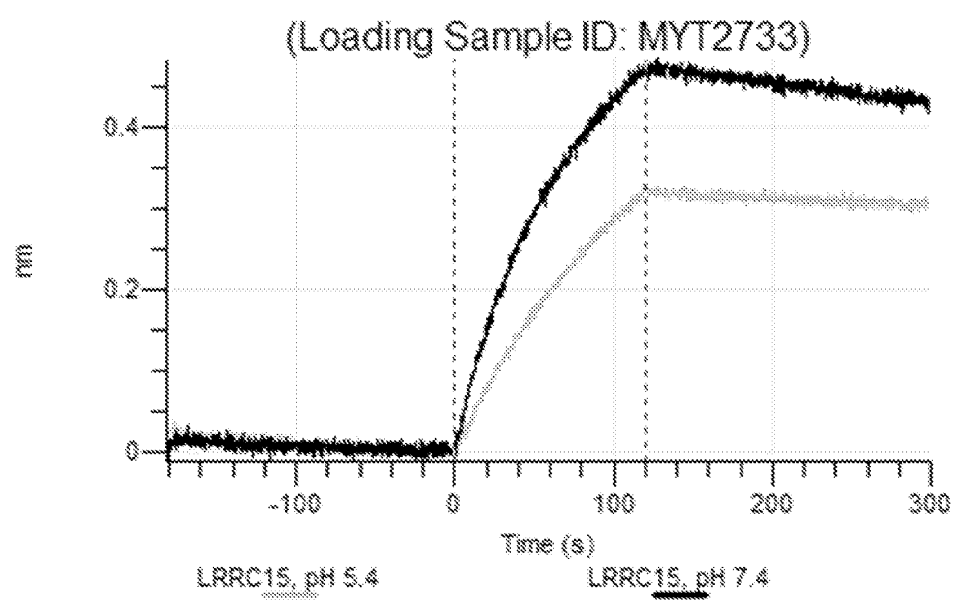
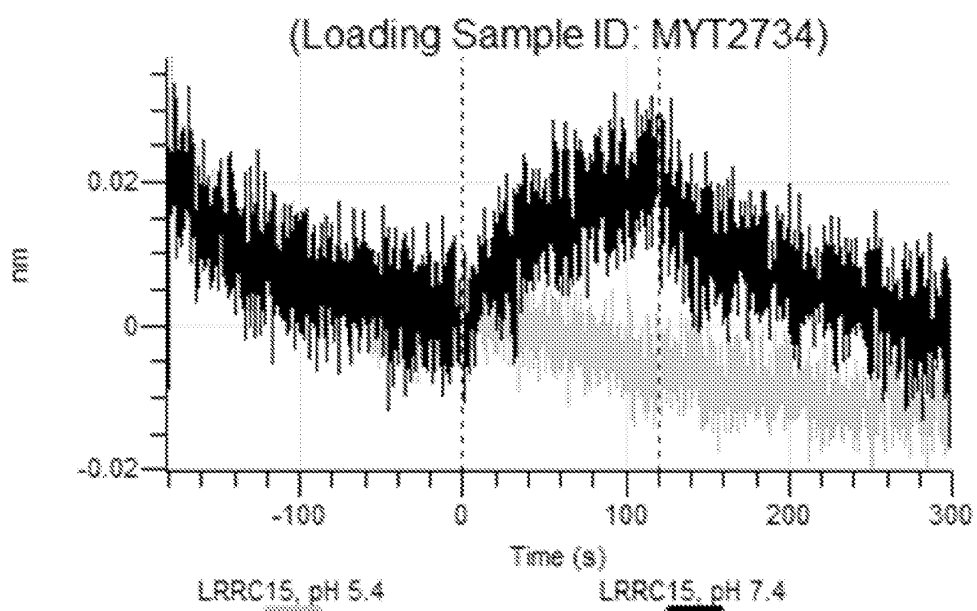
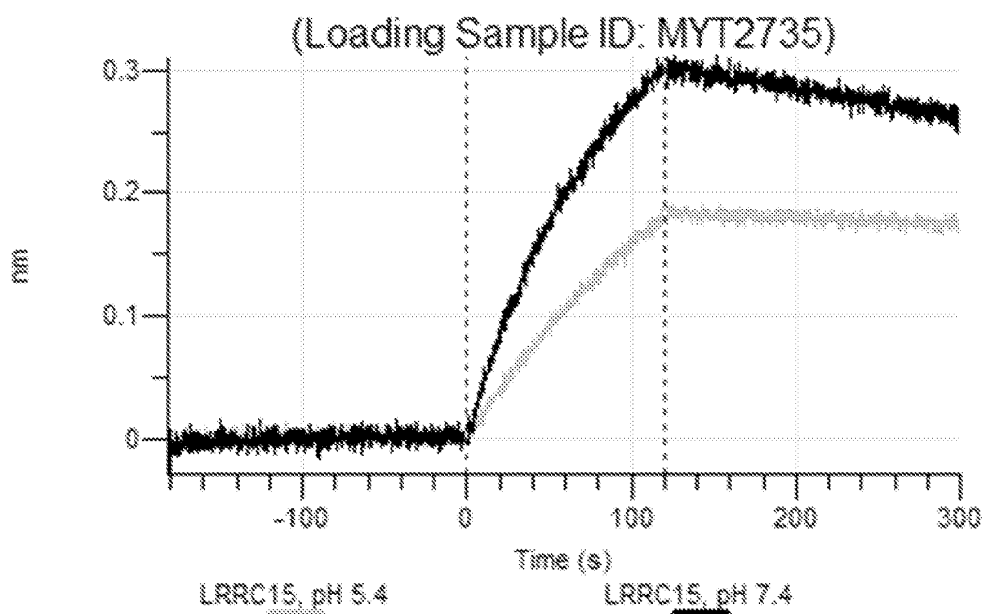


FIG. 5F

**FIG. 5G**

**FIG. 5H**

**FIG. 5I**

**FIG. 5J**

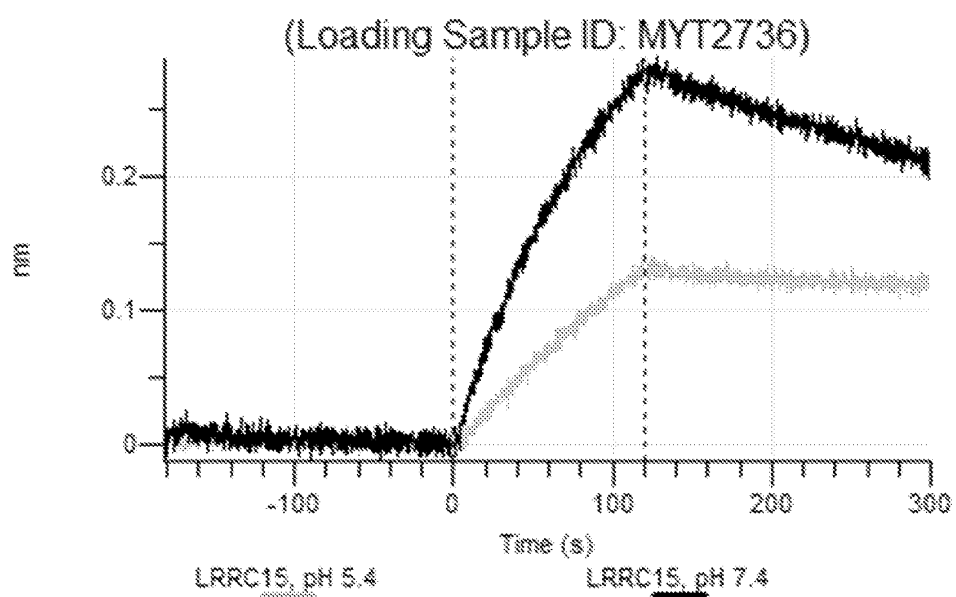
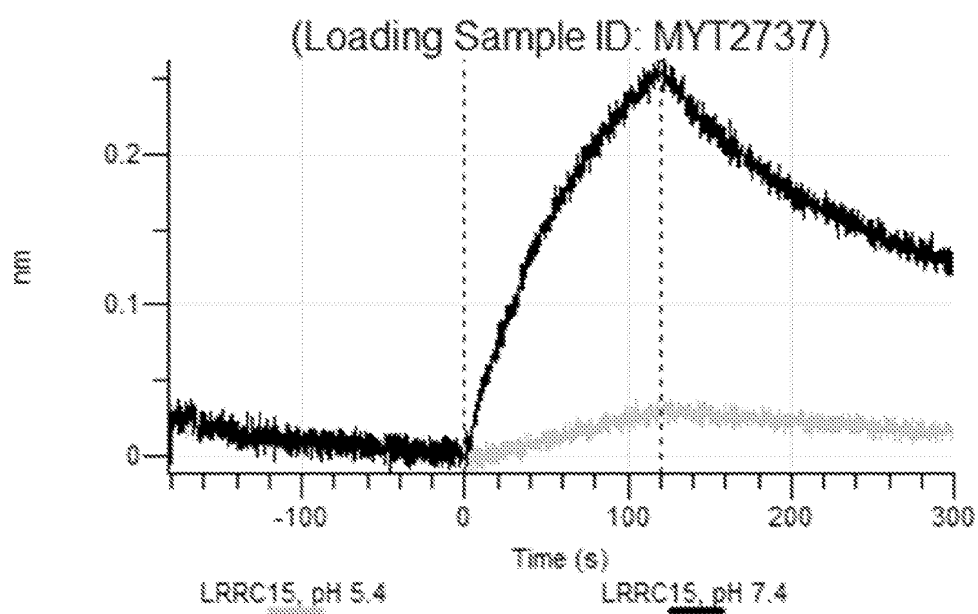


FIG. 5K

**FIG. 5L**

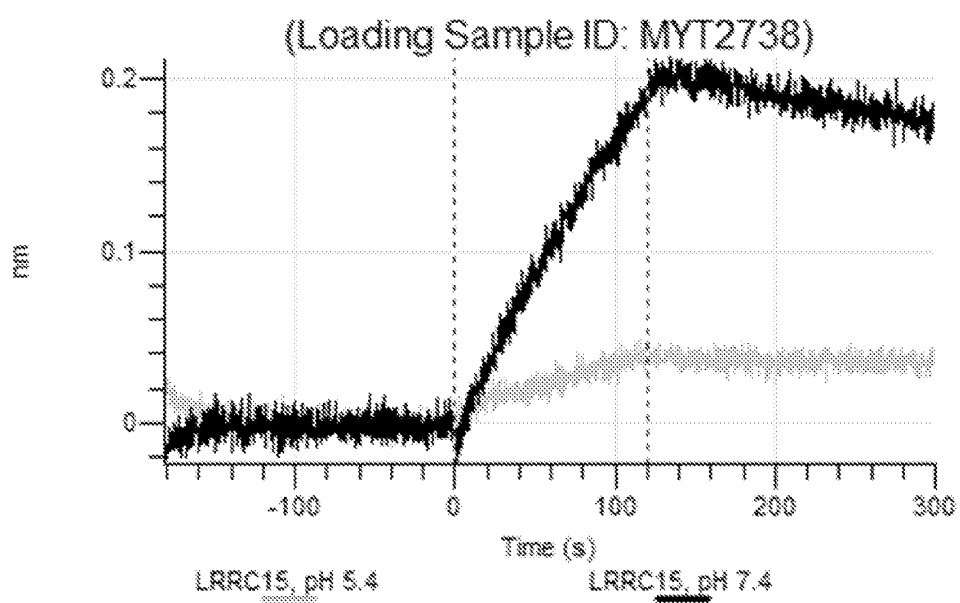


FIG. 5M

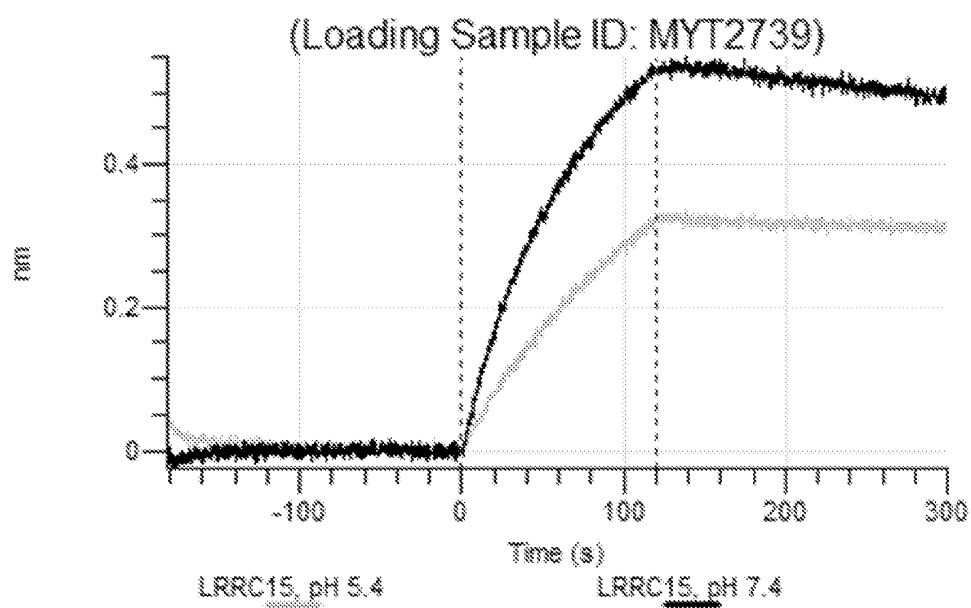


FIG. 5N

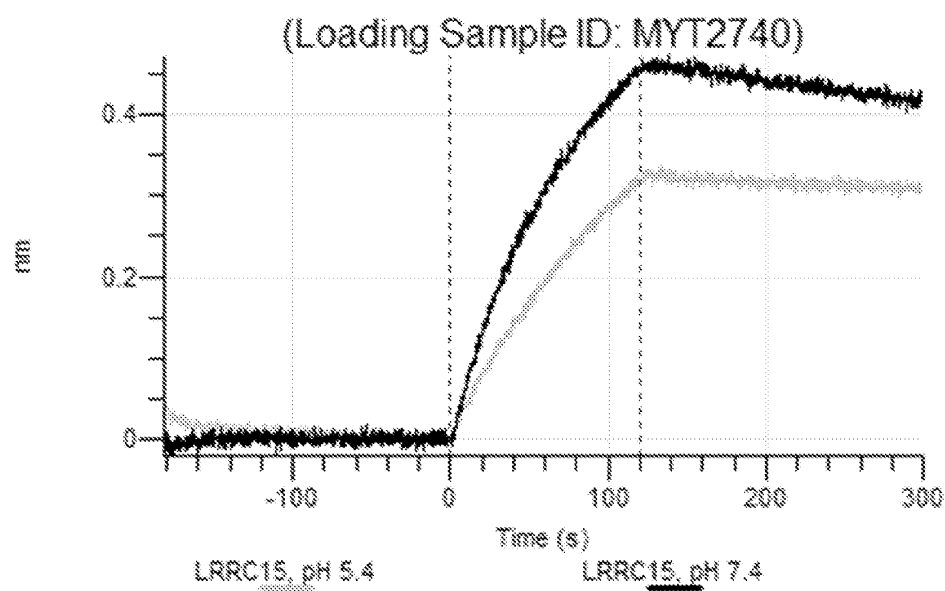


FIG. 50

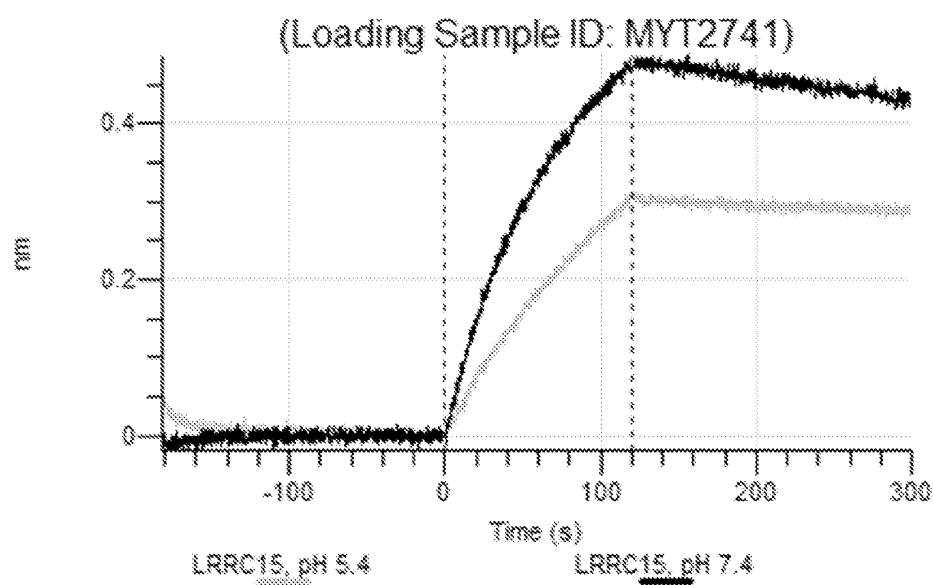
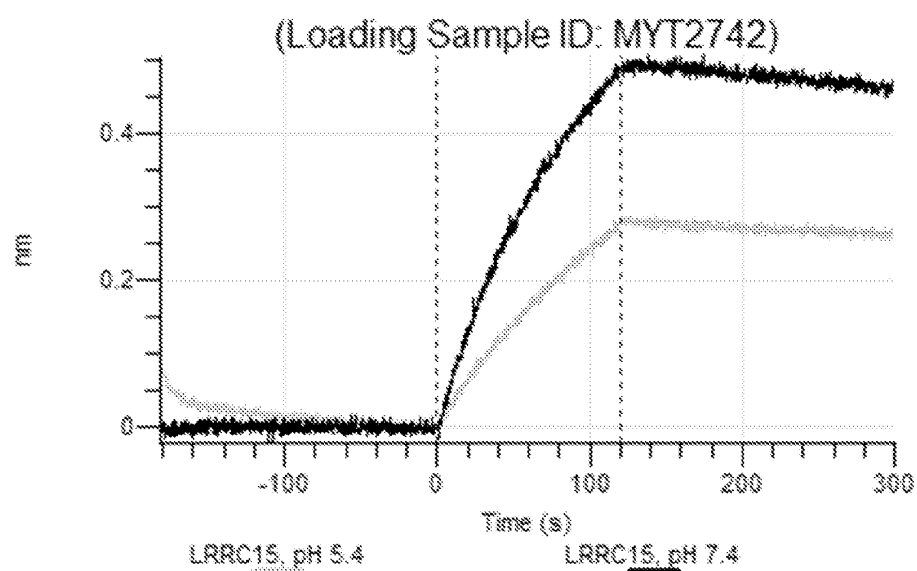


FIG. 5P

**FIG. 5Q**

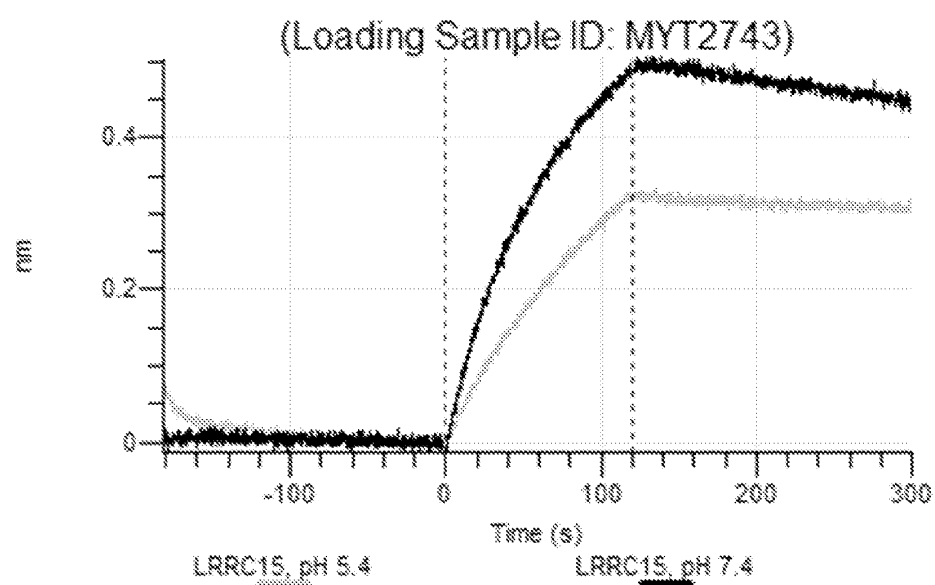


FIG. 5R

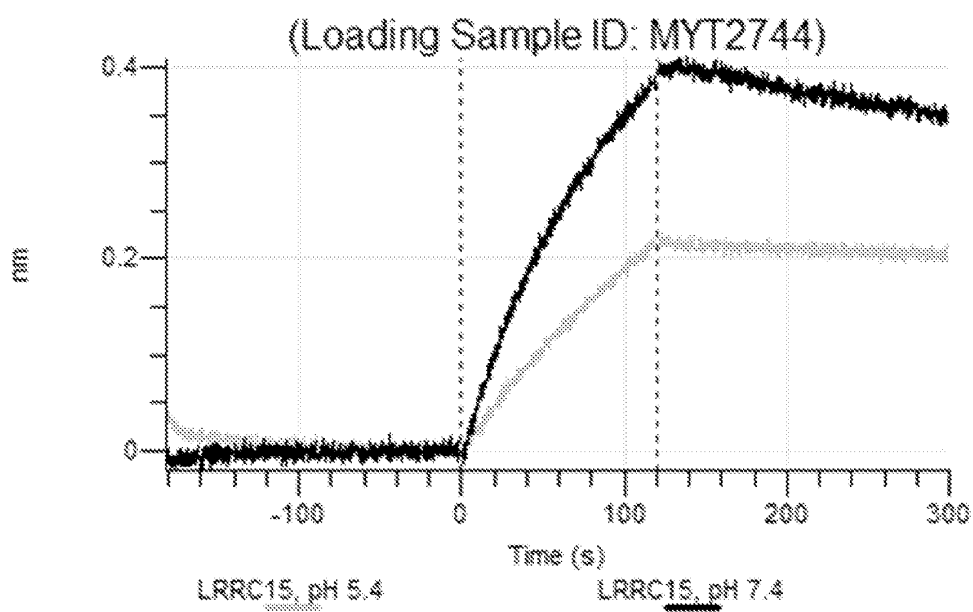


FIG. 5S

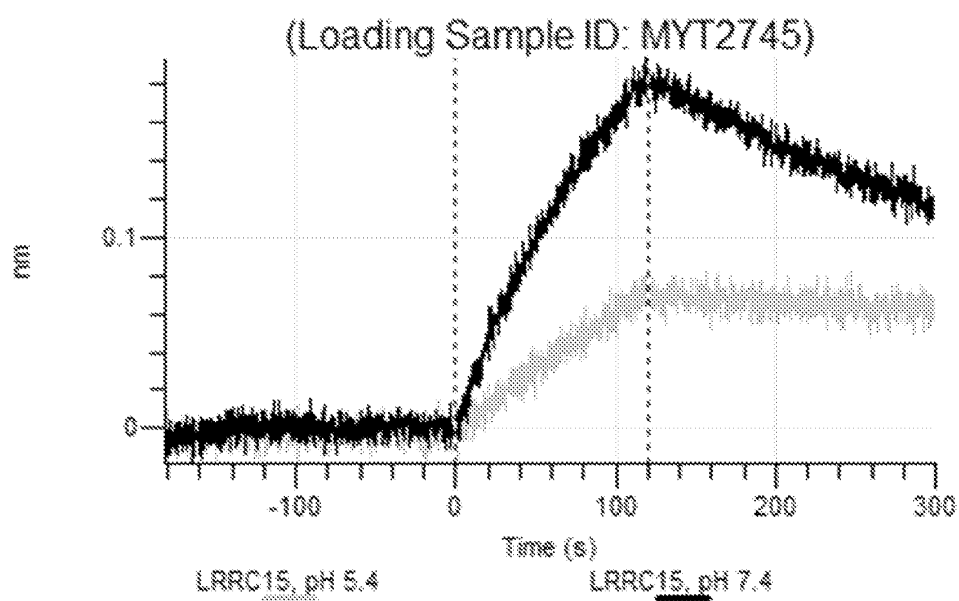


FIG. 5T

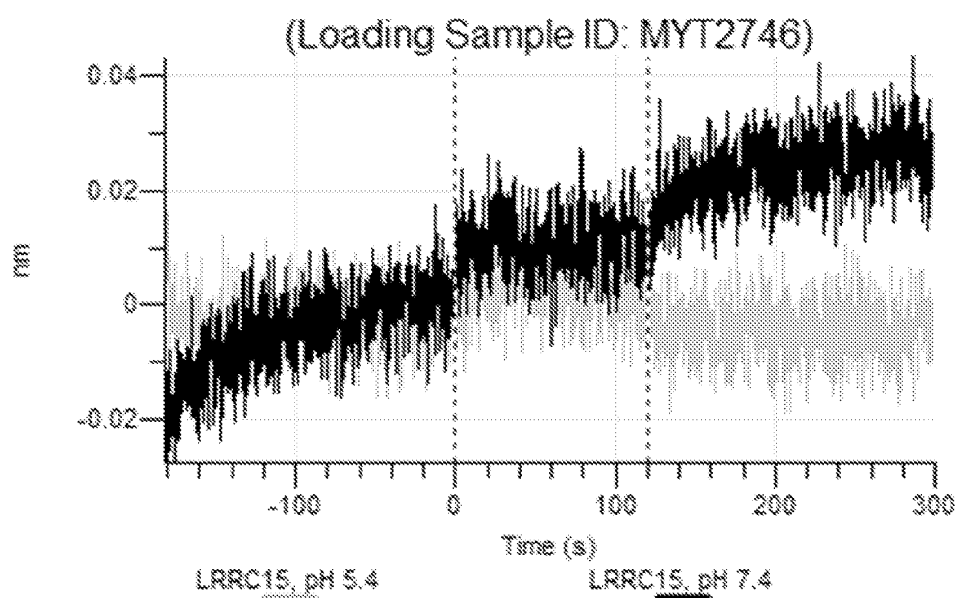
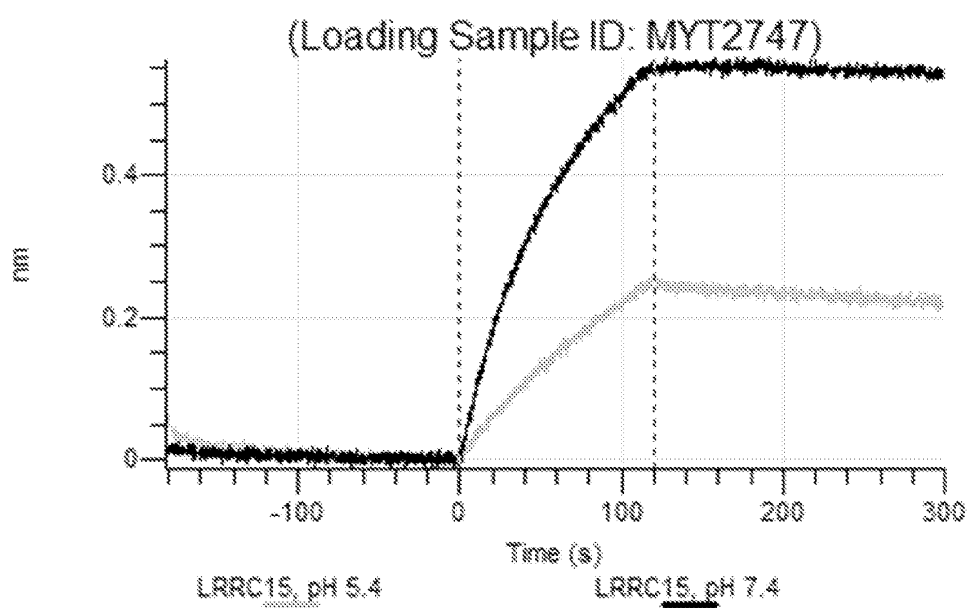


FIG. 5U

**FIG. 5V**

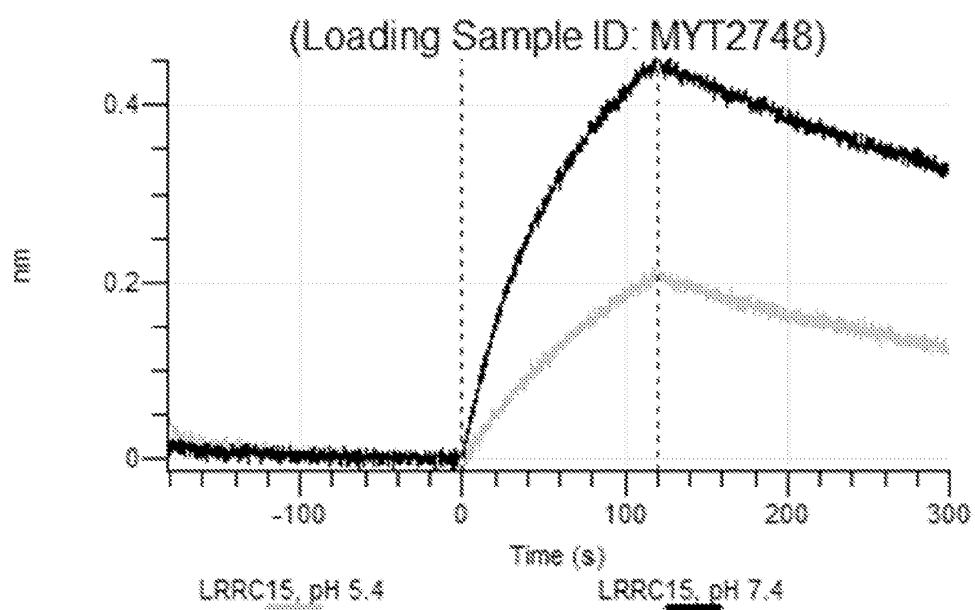


FIG. 5W

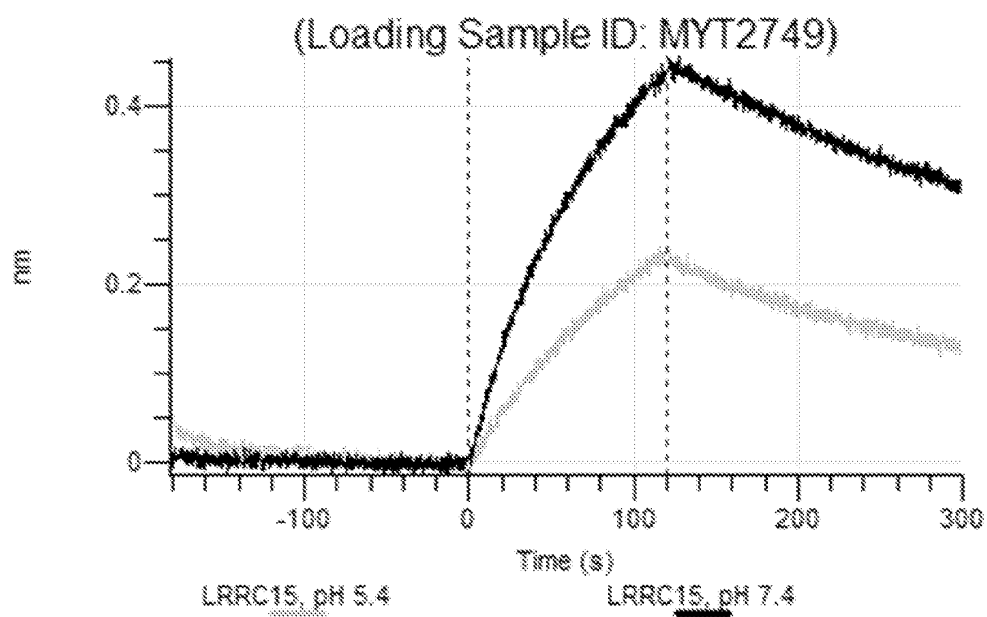


FIG. 5X

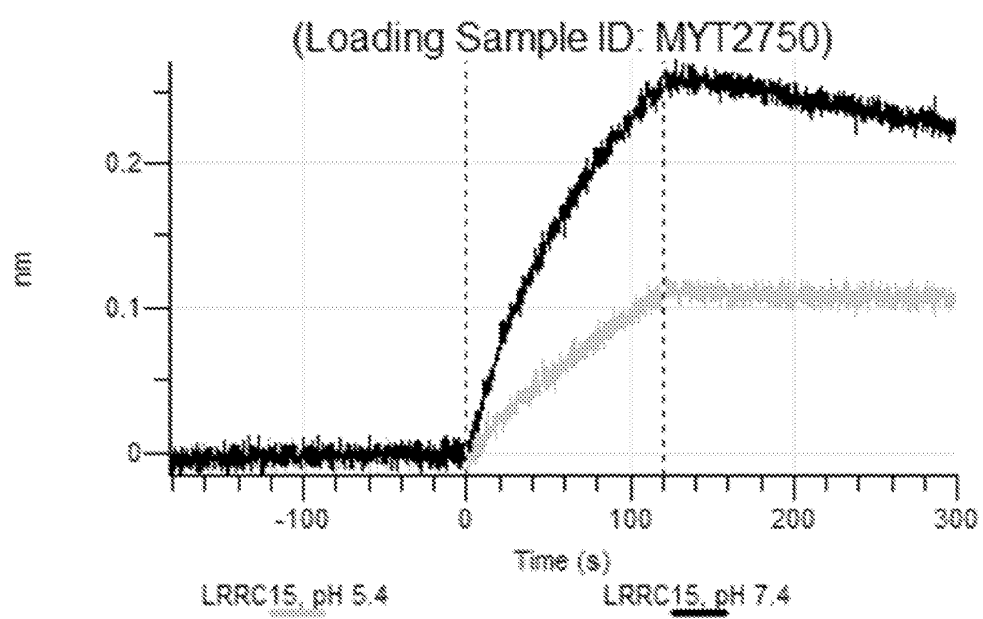


FIG. 5Y

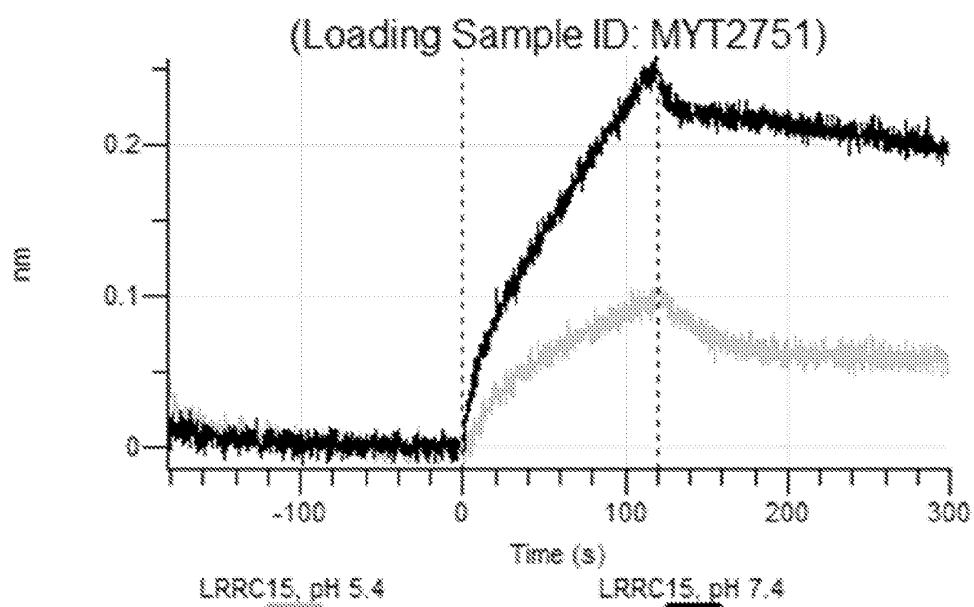


FIG. 5Z

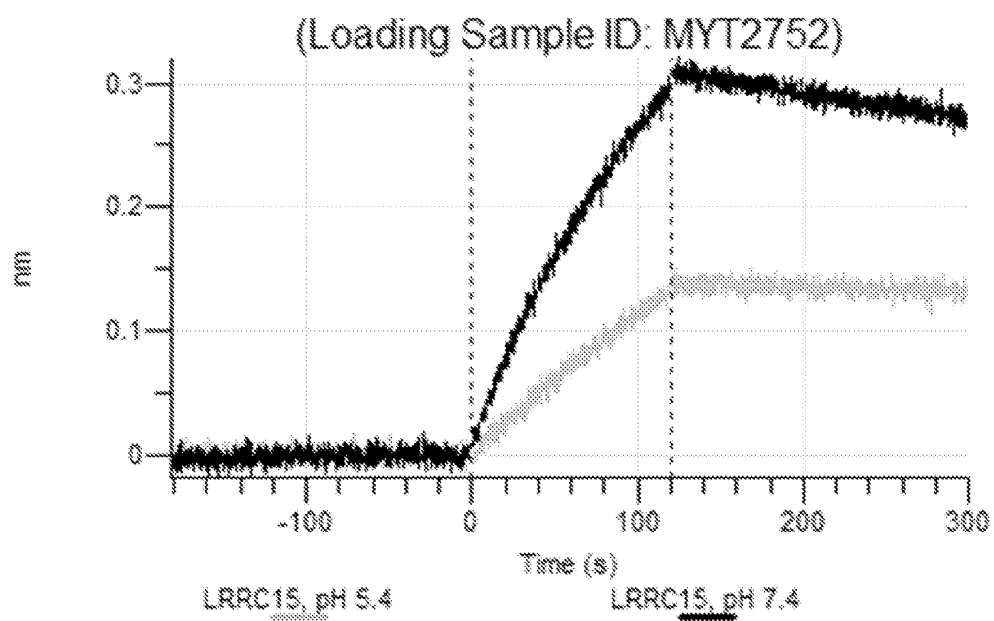


FIG. 5AA

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT0963 (samrotamab)	1	2	3	4	5	6	7	8
MYT2726	1	53						
MYT2727	1	54						
MYT2728	1	55						
MYT2729	1	56						
MYT2730	1	57						
MYT2731	1	58						
MYT2732	1	59						
MYT2733	1	60						
MYT2734	1	61						
MYT2735	1	62						
MYT2736	1	63						
MYT2737	1	64						
MYT2738	1	65						
MYT2739	1	66						
MYT2740	1	67						
MYT2741	1	68						
MYT2742	1	69						
MYT2743	1	70						
MYT2744	1	71						
MYT2745	1	72						
MYT2746	1	73						
MYT2747	1	74						
MYT2748	1	75						
MYT2749	1	76						
MYT2750	1	77						
MYT2751	1	78						
MYT2752	1	79						

FIG. 6

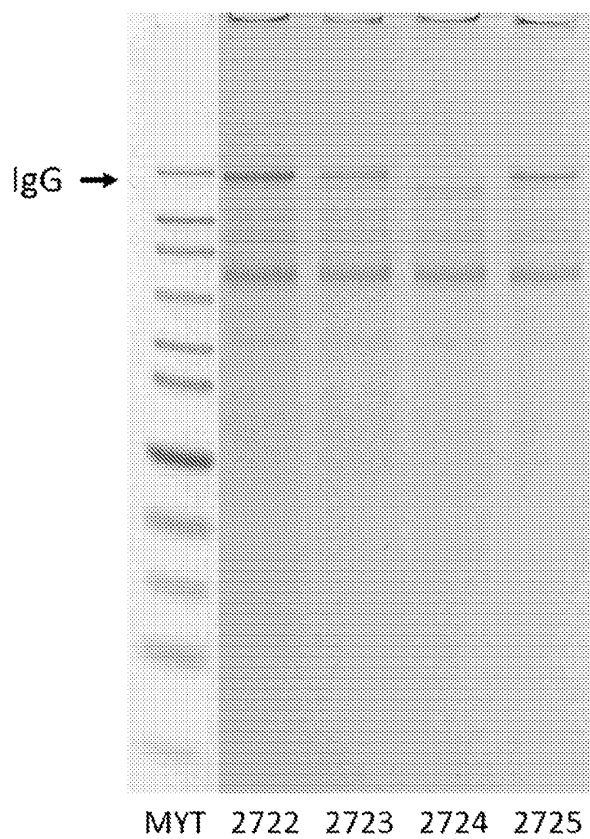


FIG. 7

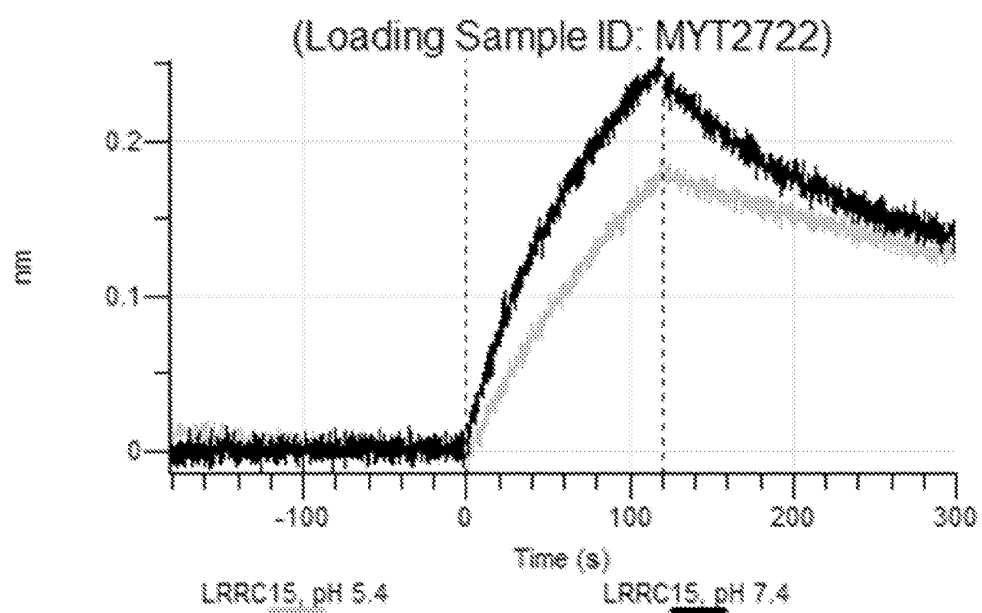
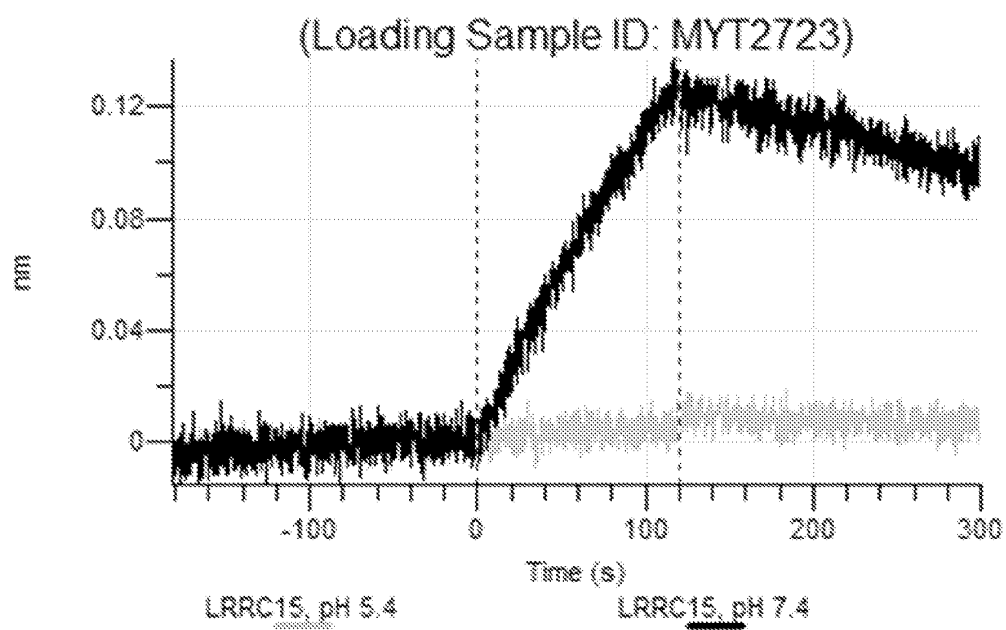


FIG. 8A

**FIG. 8B**

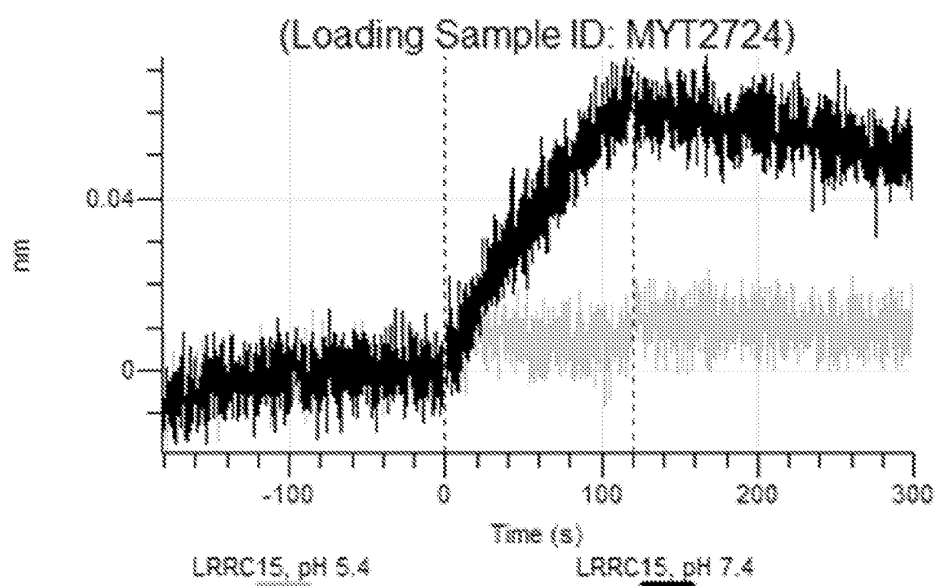


FIG. 8C

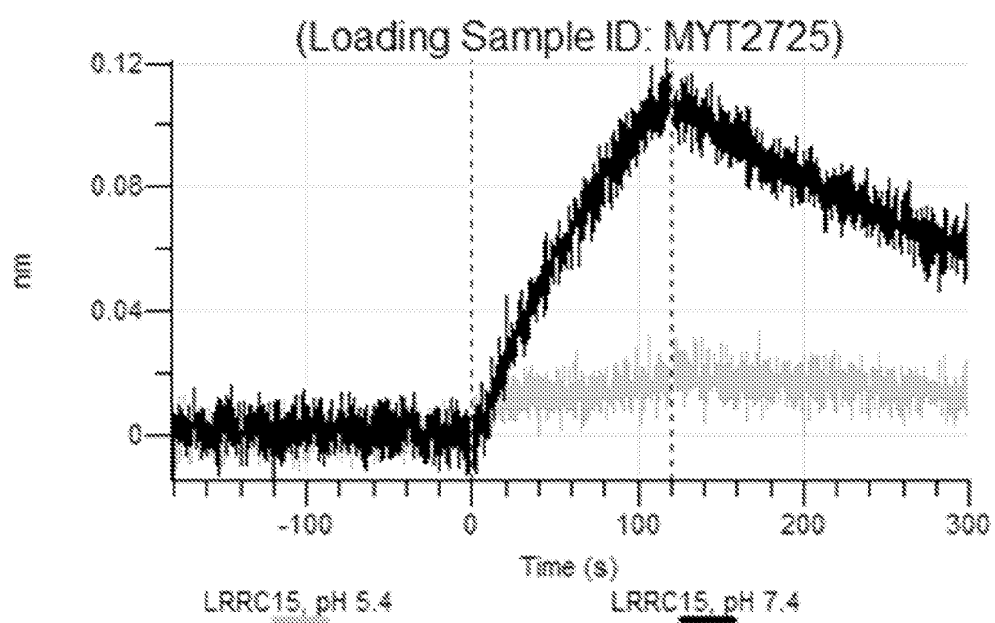
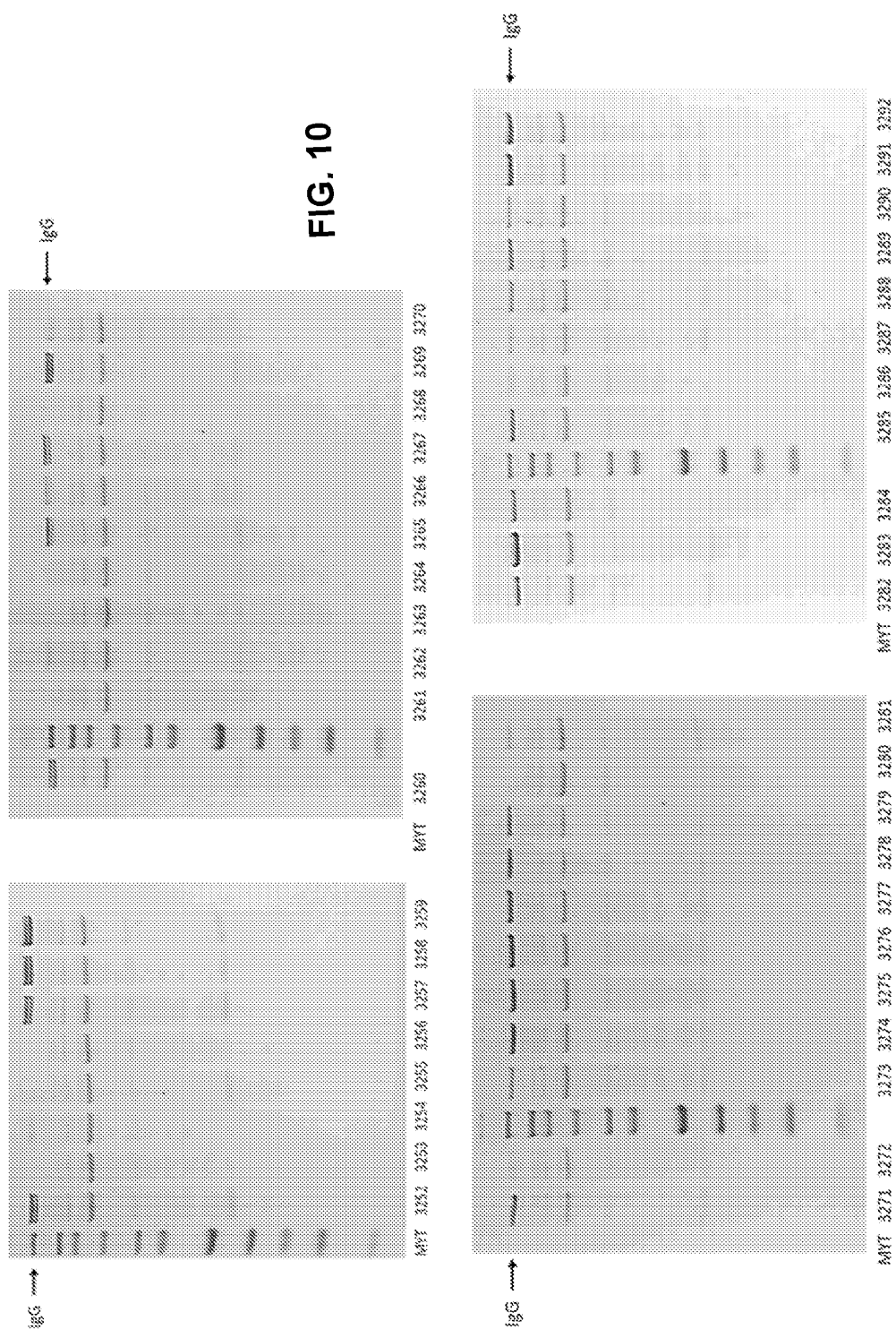


FIG. 8D

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT0963 (samrotamab)	1	2	3	4	5	6	7	8
MYT2722	80	2						
MYT2723	81	2						
MYT2724	82	2						
MYT2725	83	2						

FIG. 9



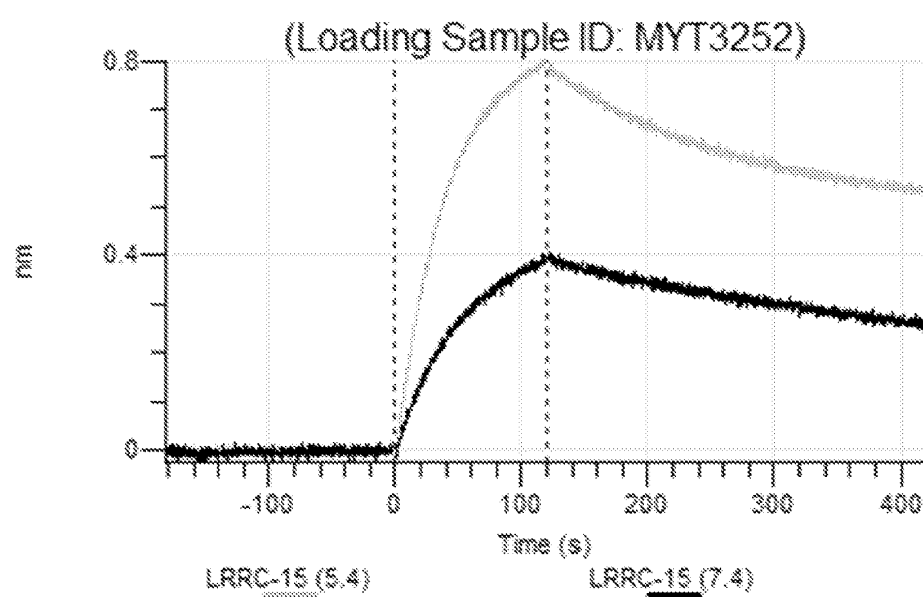


FIG. 11A

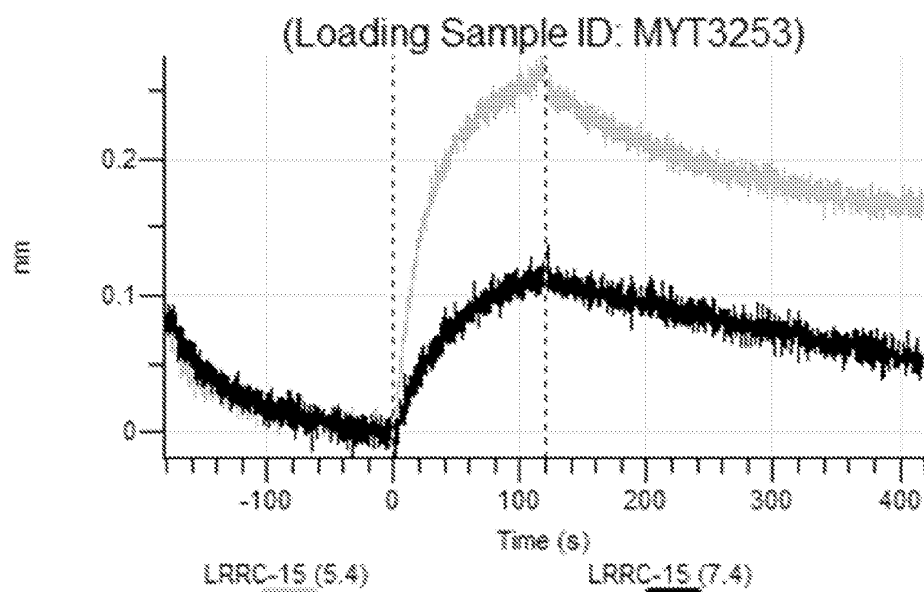


FIG. 11B

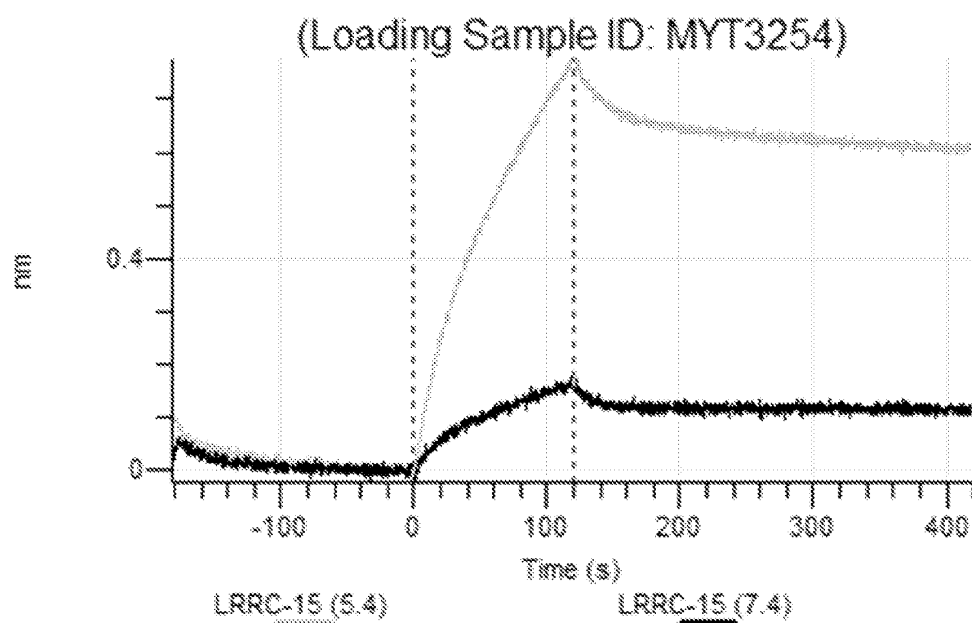


FIG. 11C

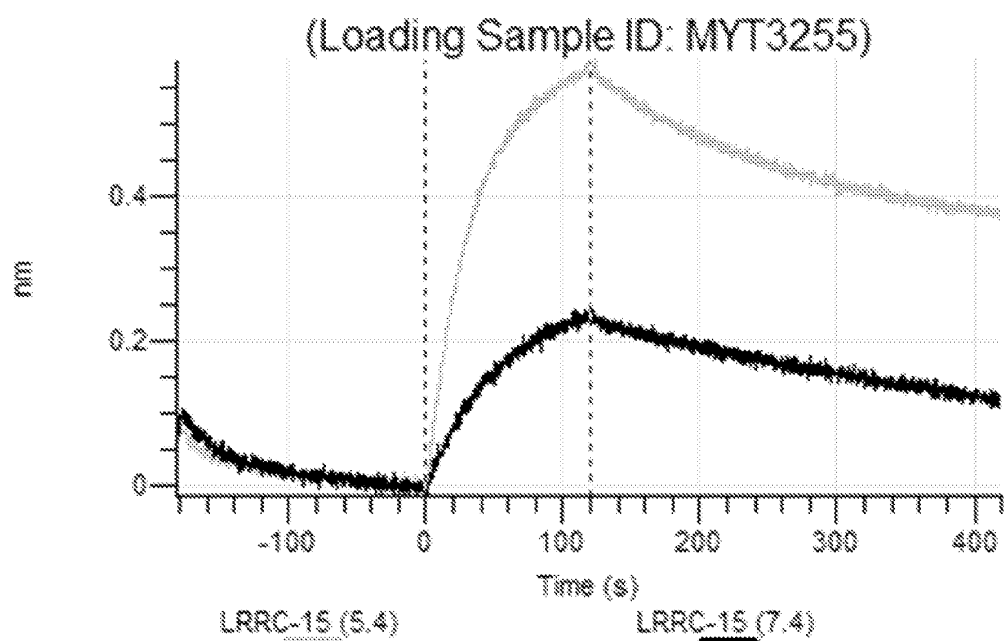


FIG. 11D

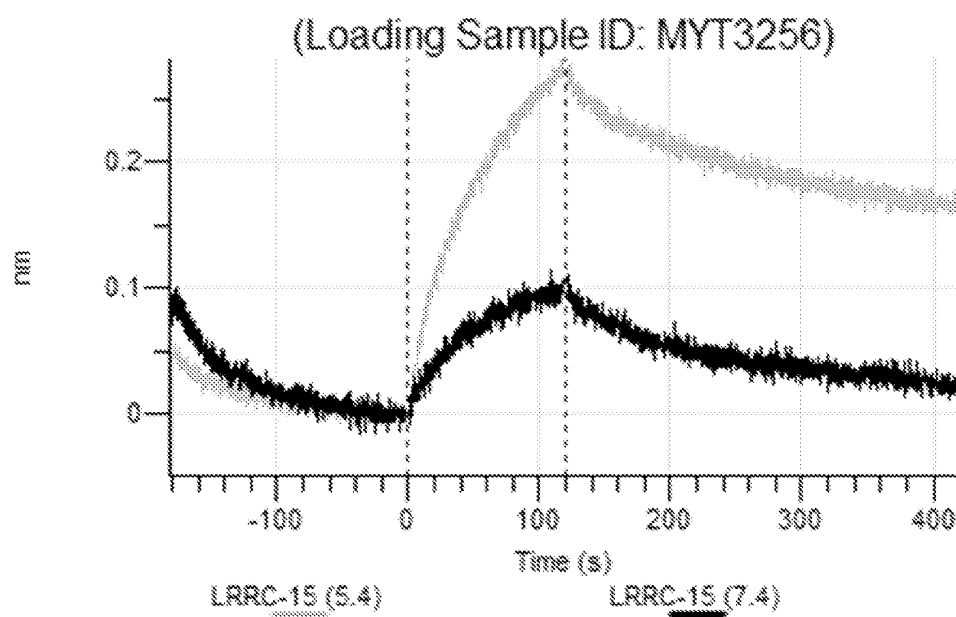


FIG. 11E

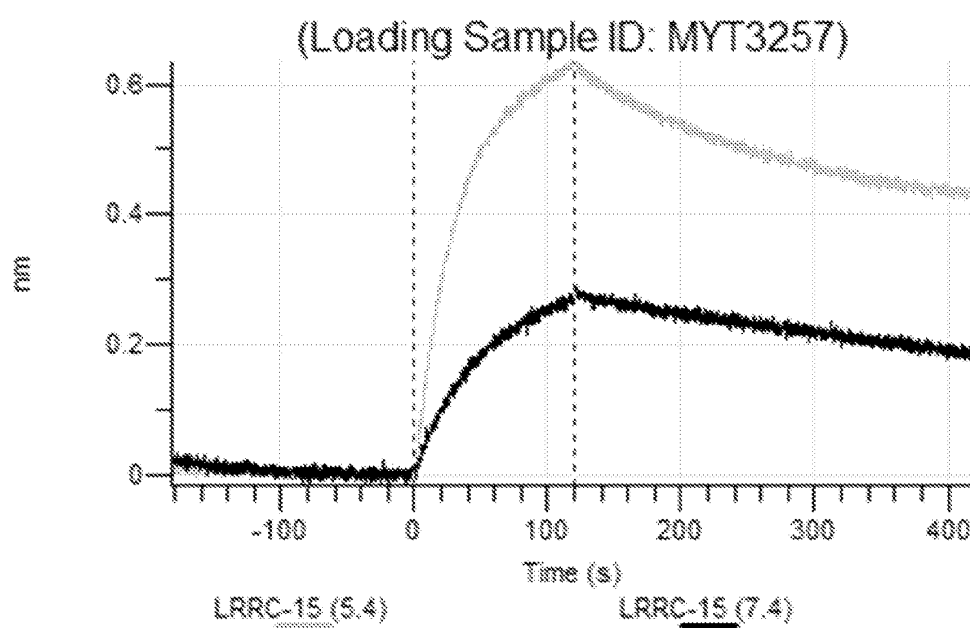


FIG. 11F

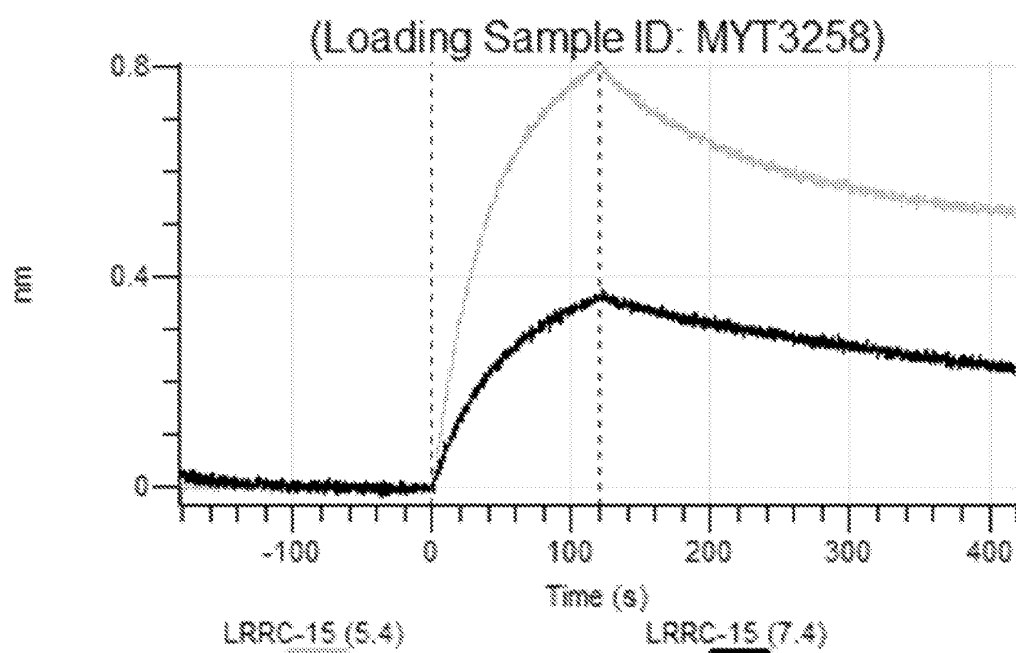


FIG. 11G

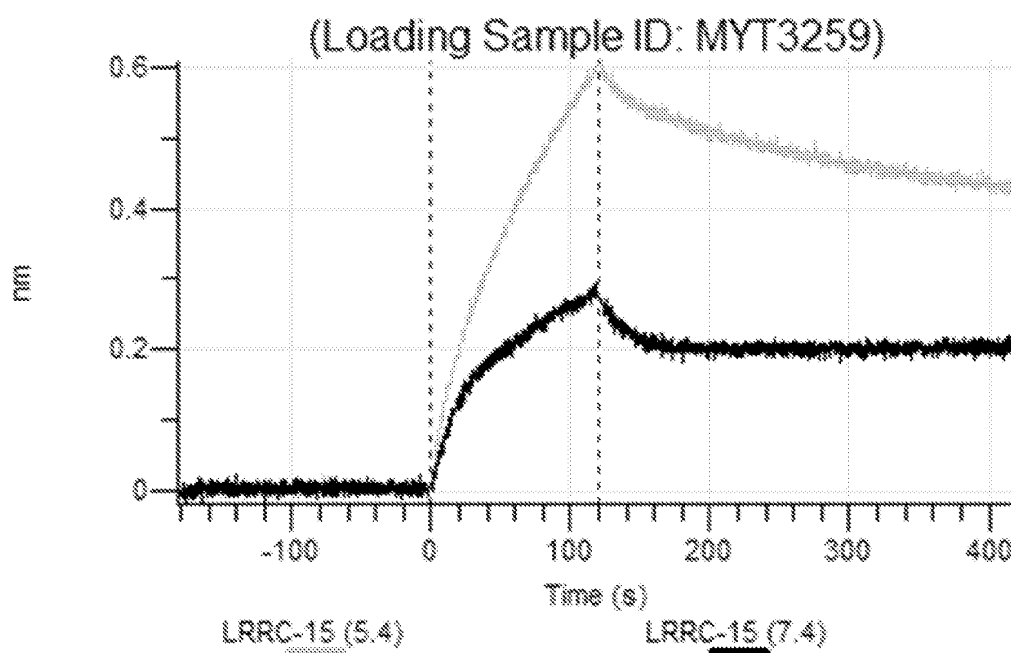


FIG. 11H

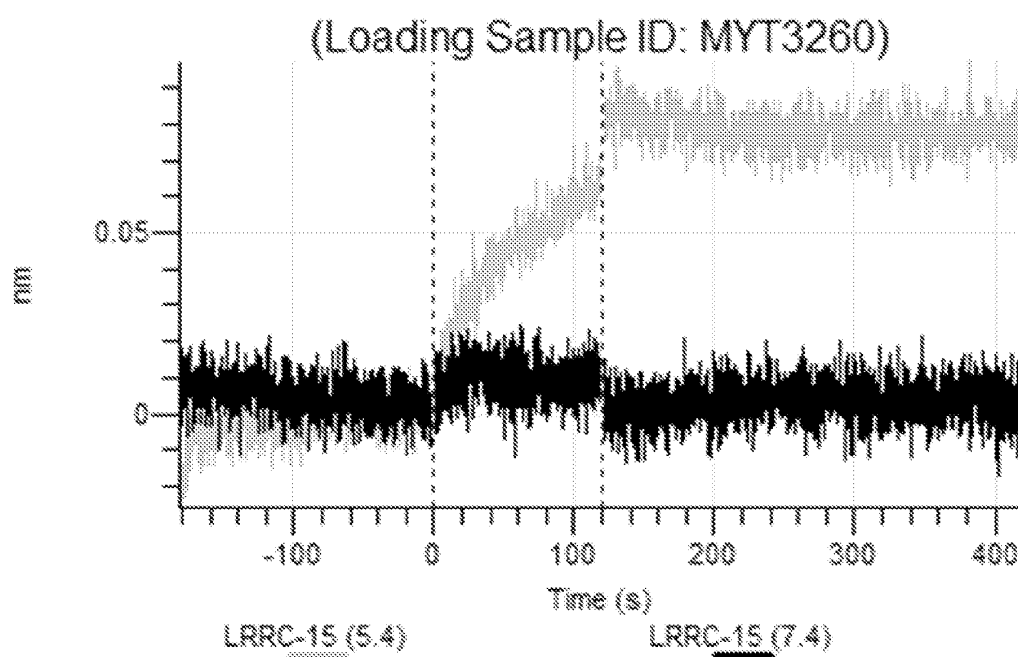


FIG. 11I

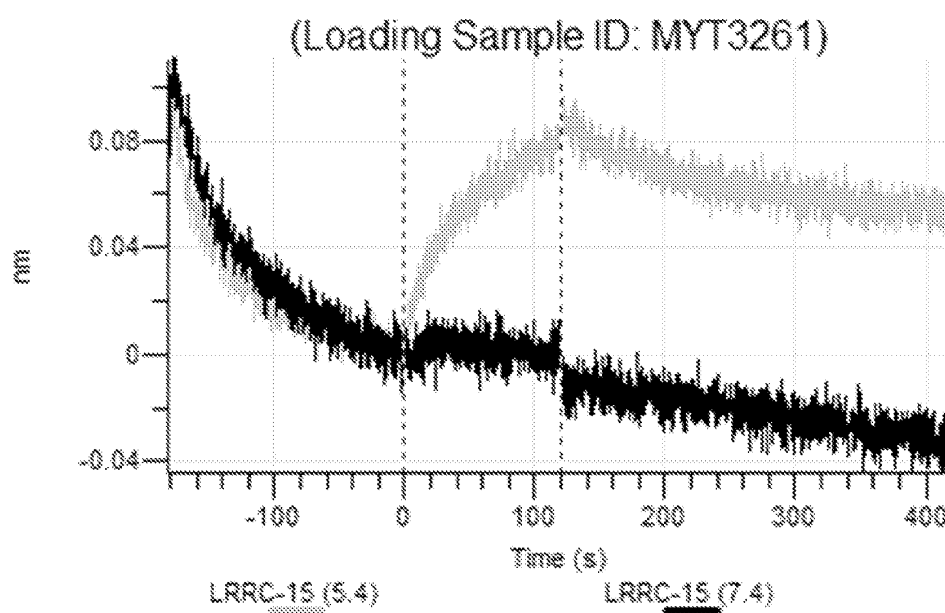


FIG. 11J

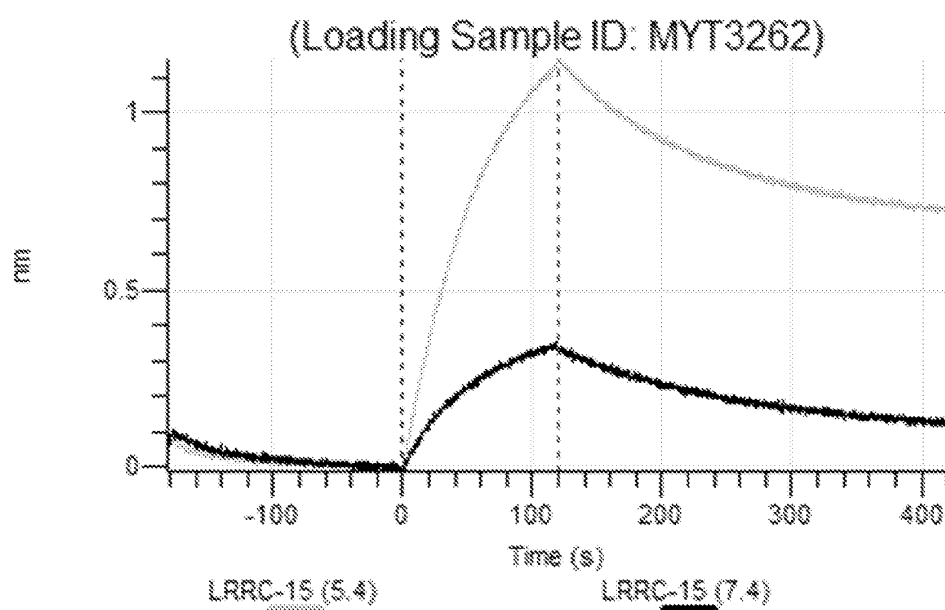


FIG. 11K

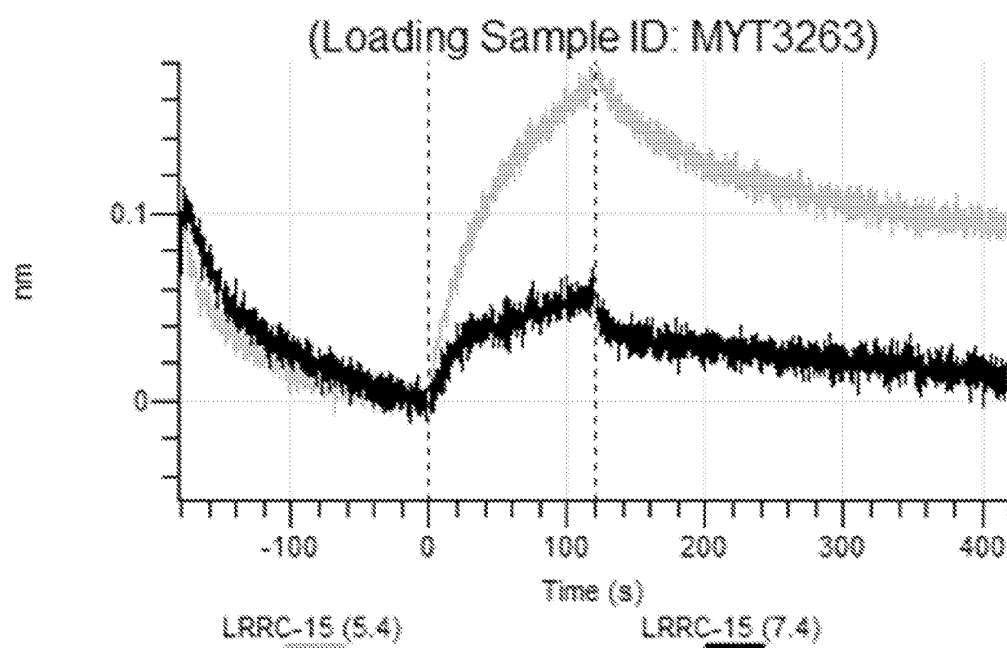
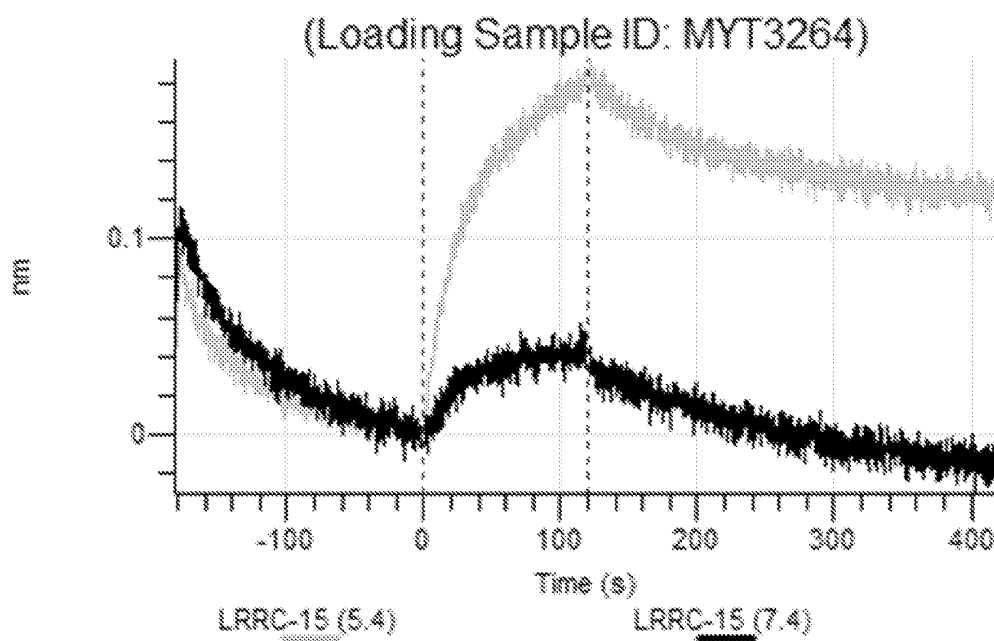


FIG. 11L

**FIG. 11M**

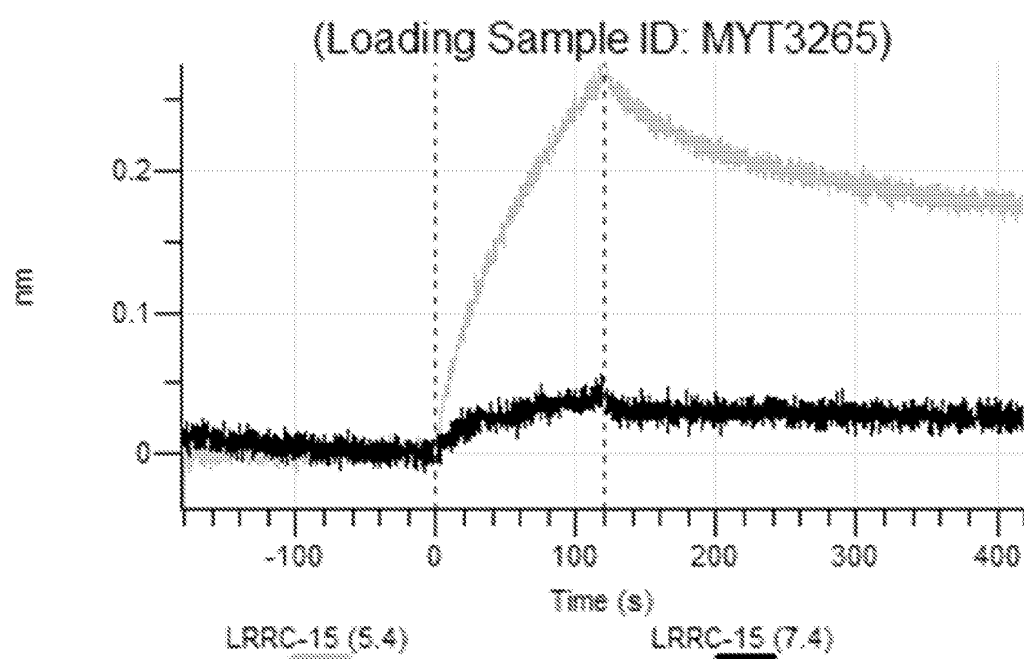


FIG. 11N

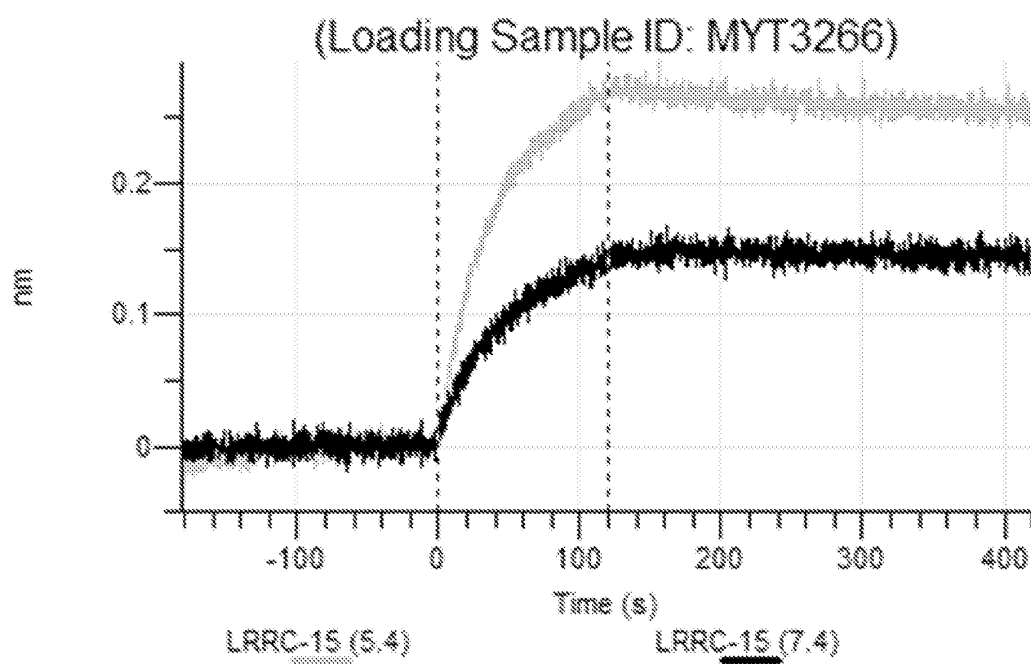


FIG. 11O

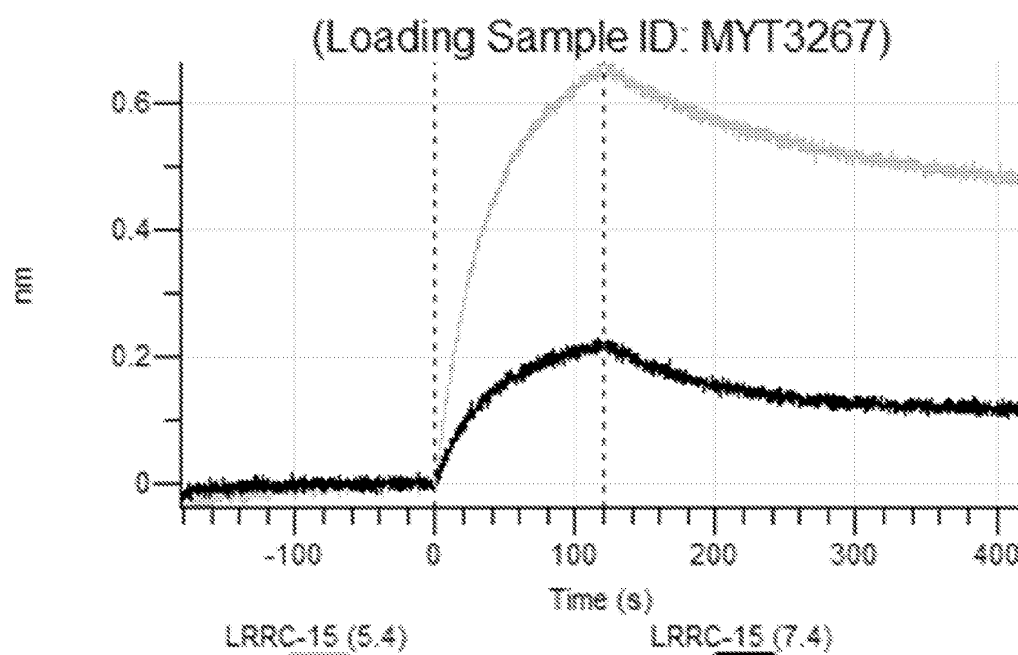


FIG. 11P

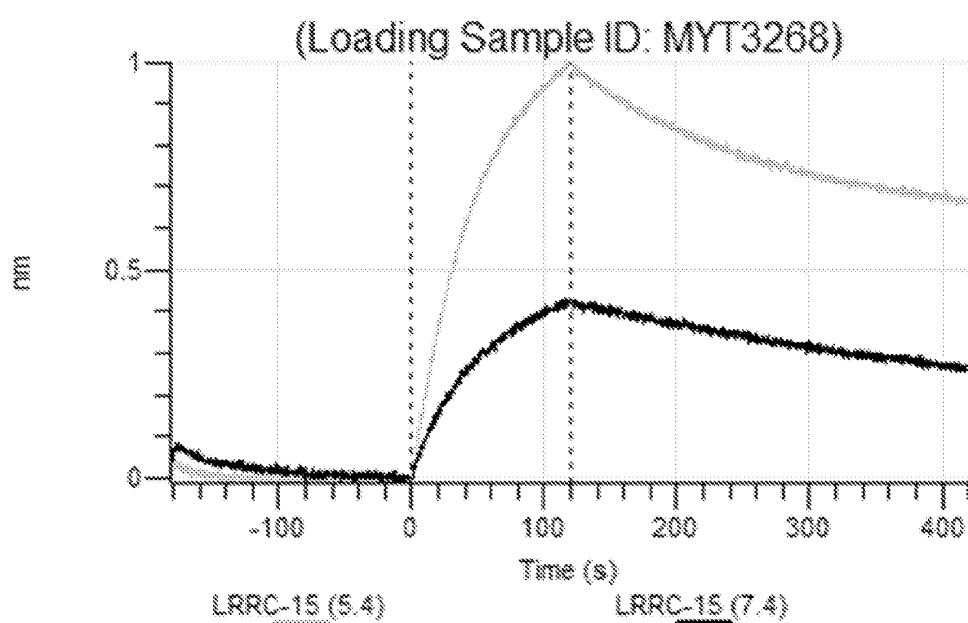


FIG. 11Q

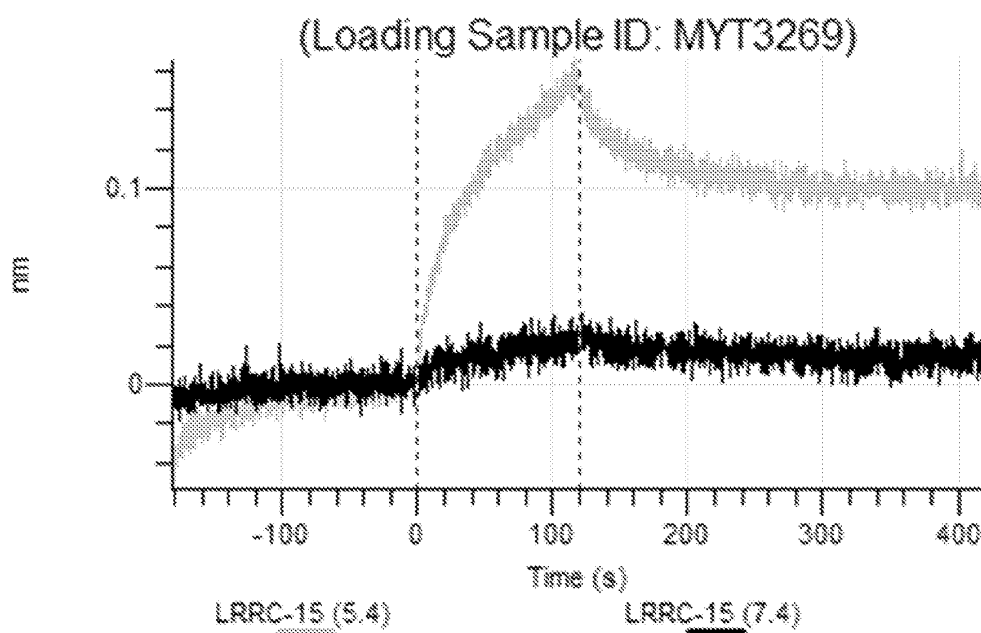


FIG. 11R

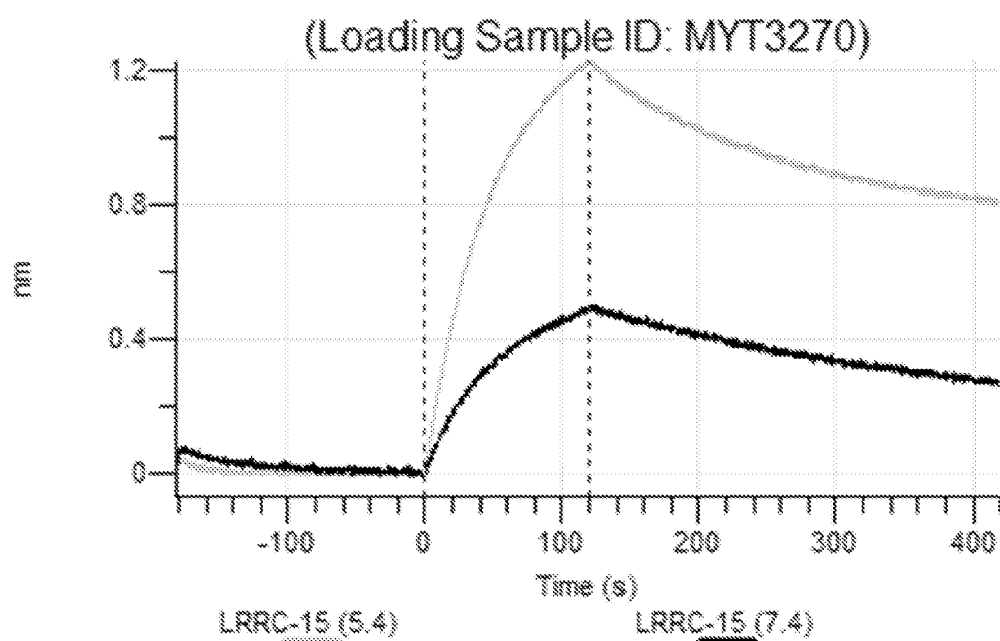


FIG. 11S

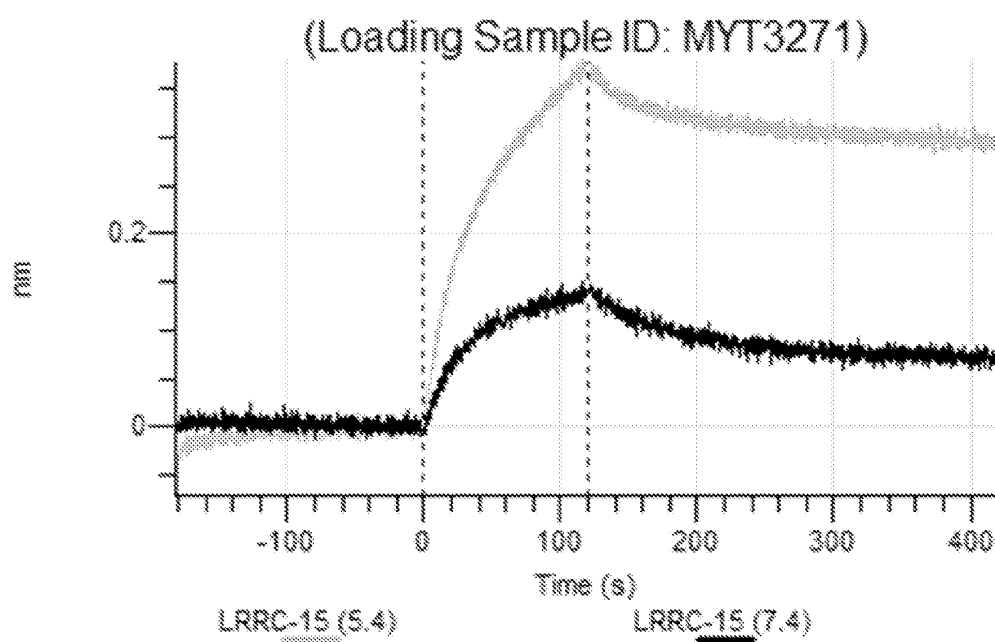


FIG. 11T

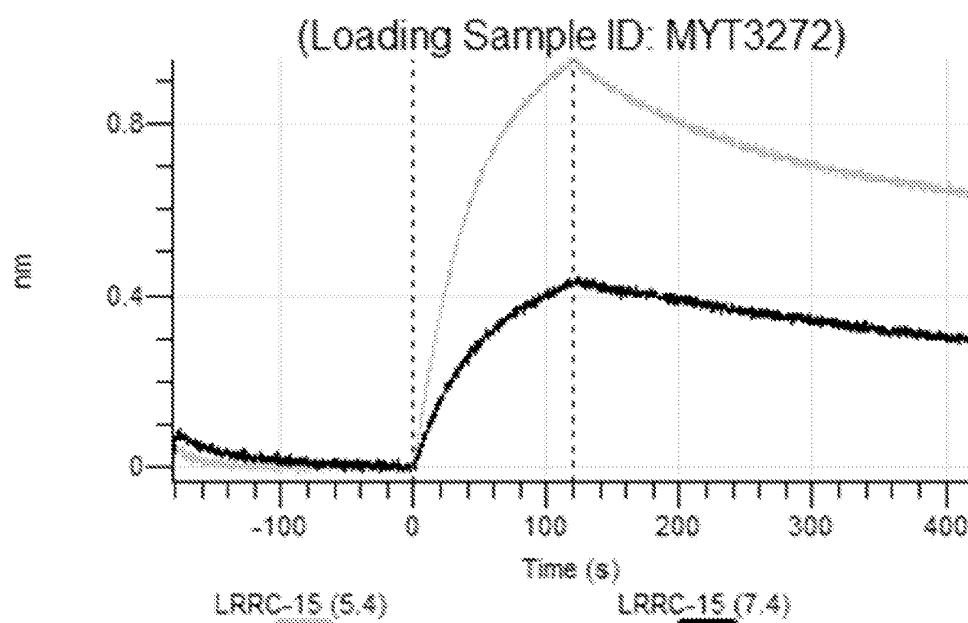


FIG. 11U

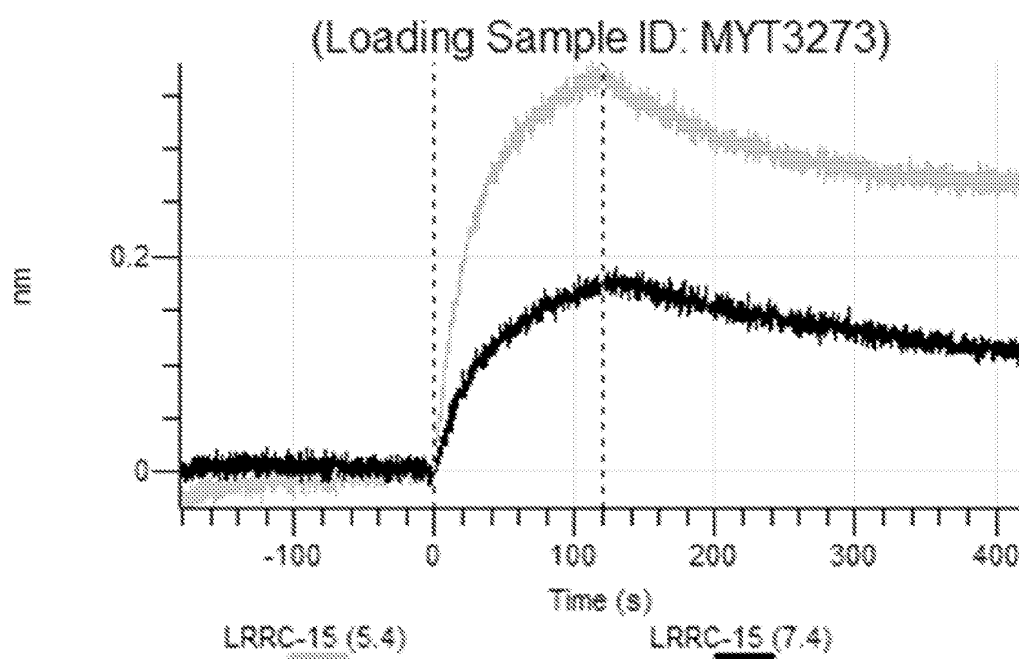


FIG. 11V

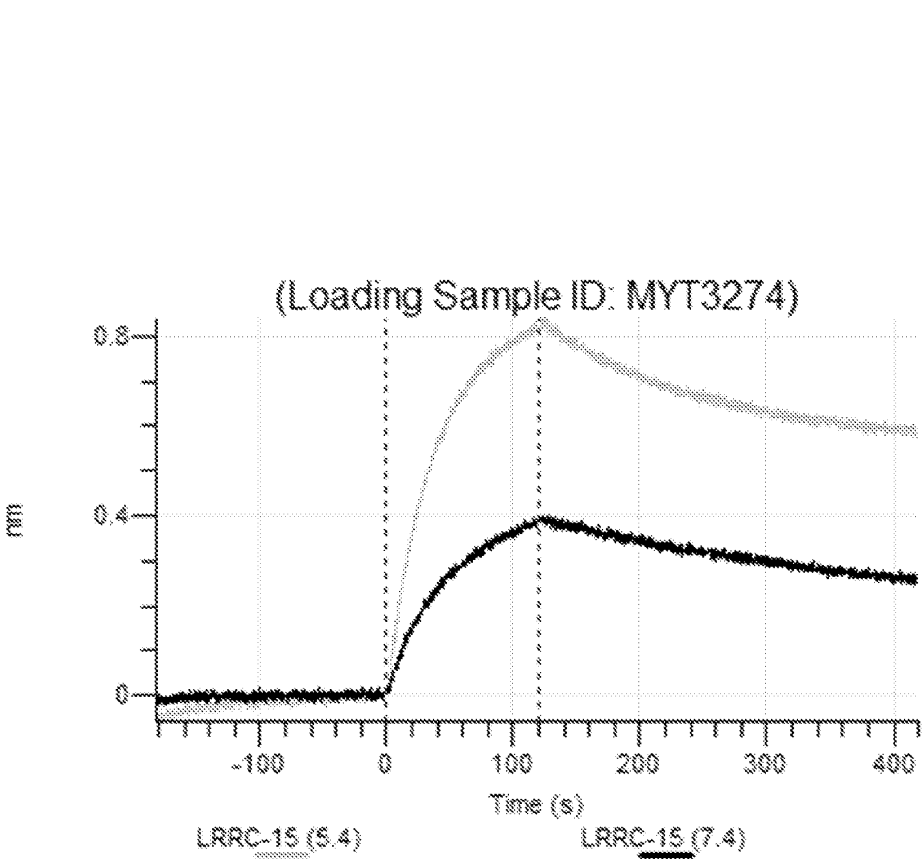


FIG. 11W

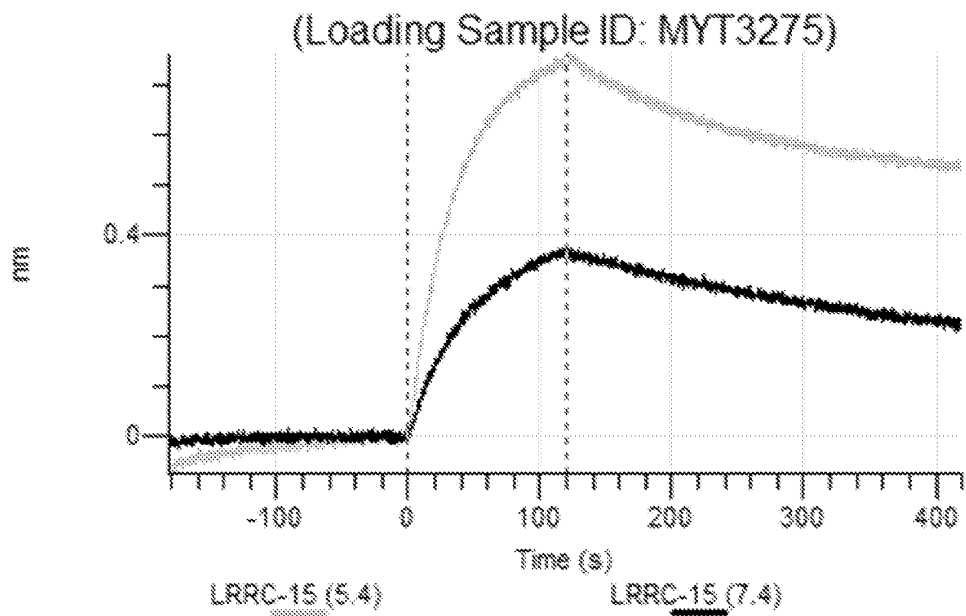


FIG. 11X

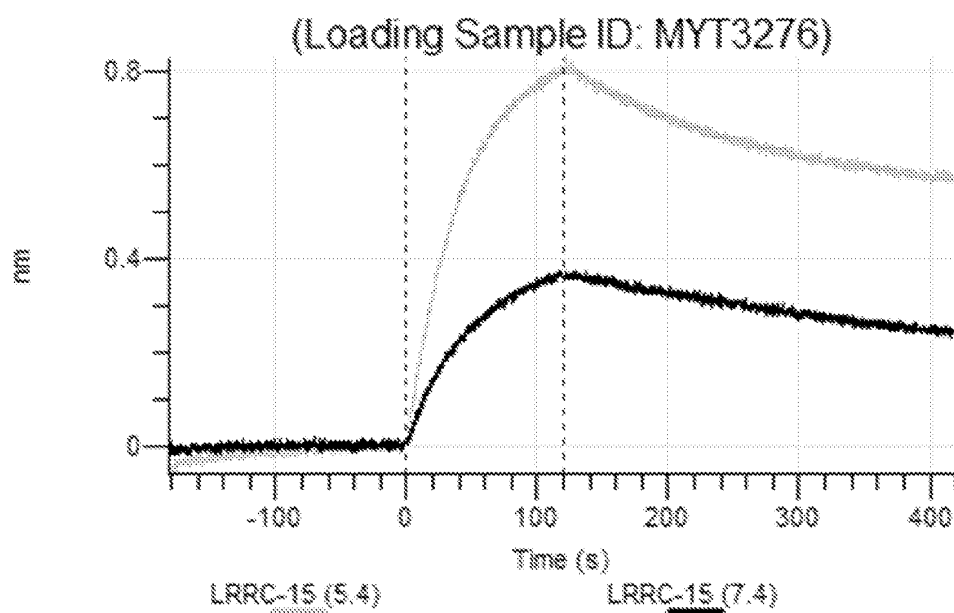


FIG. 11Y

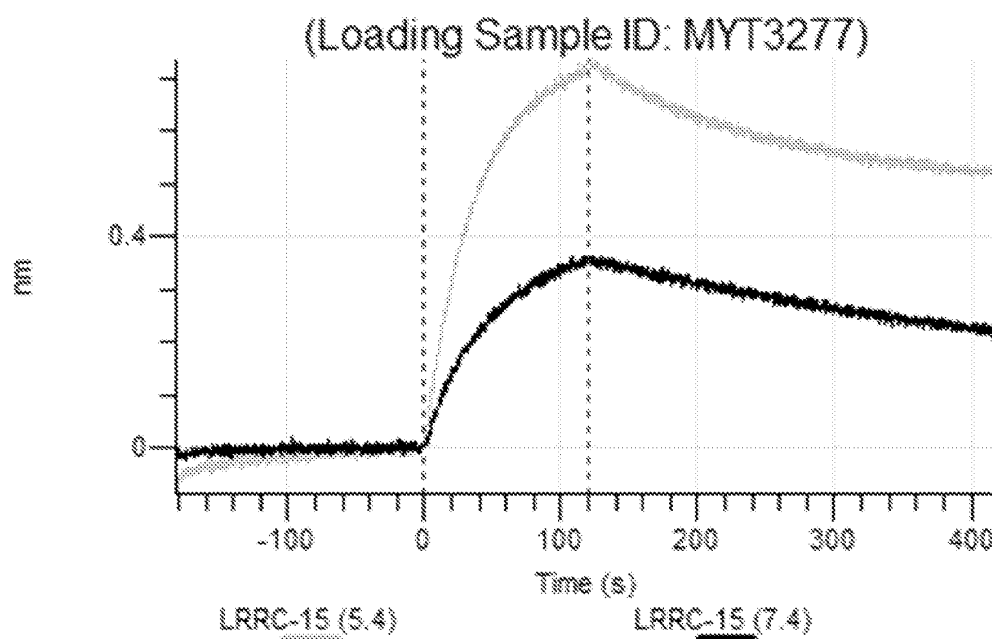


FIG. 11Z

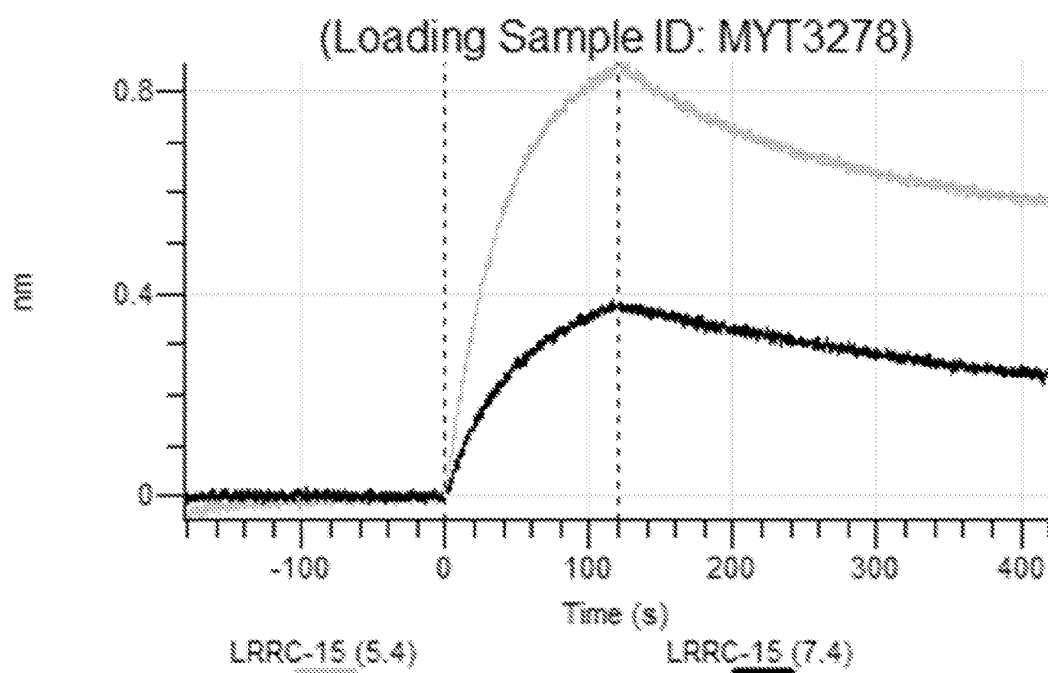


FIG. 11AA

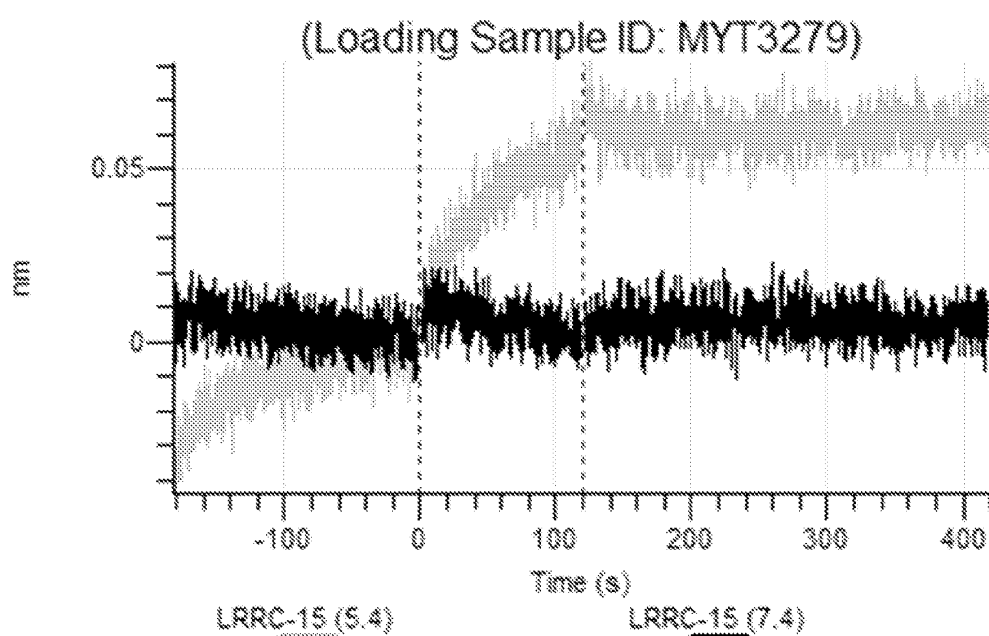


FIG. 11AB

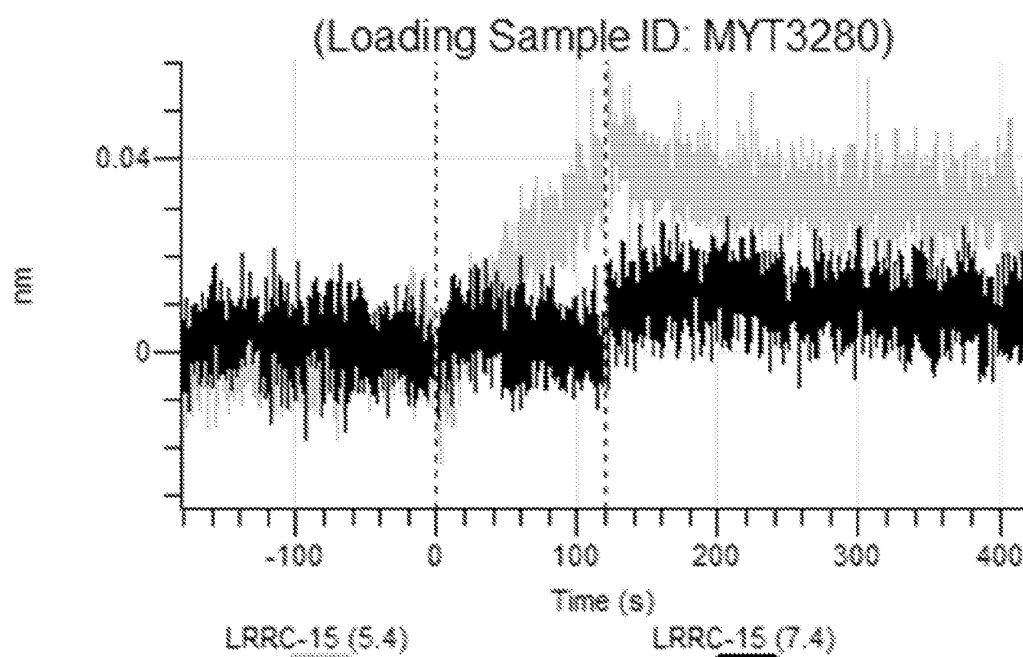


FIG. 11AC

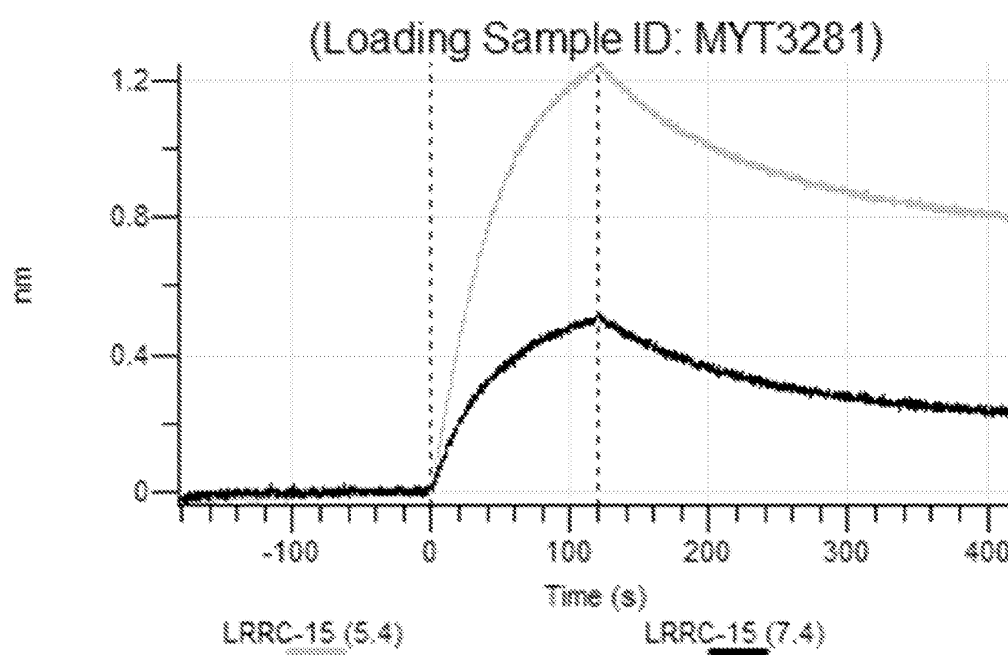


FIG. 11AD

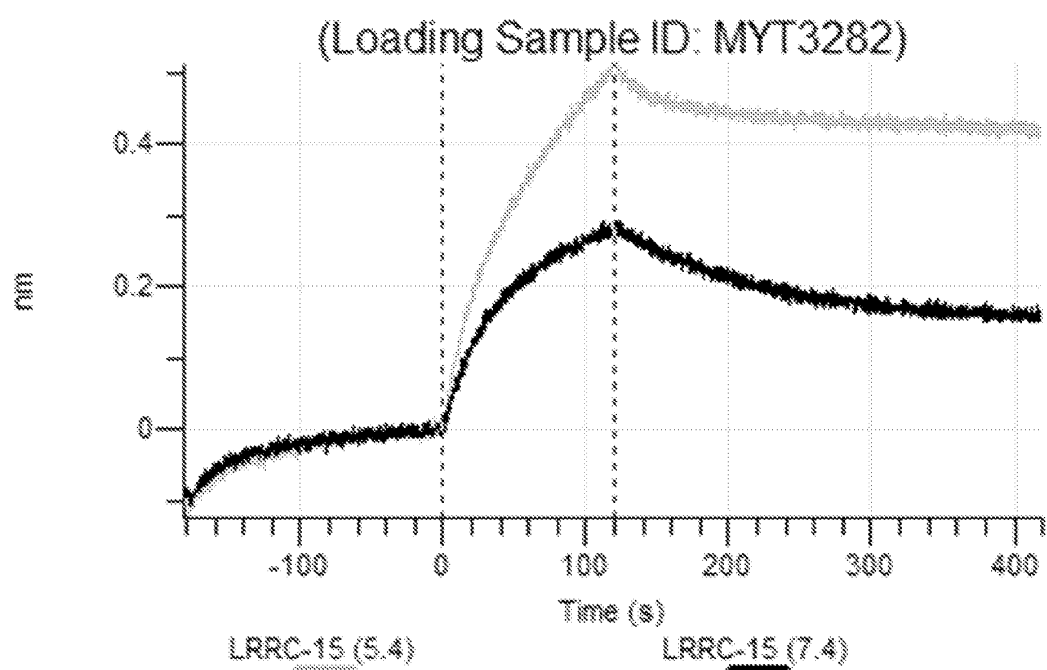


FIG. 11AE

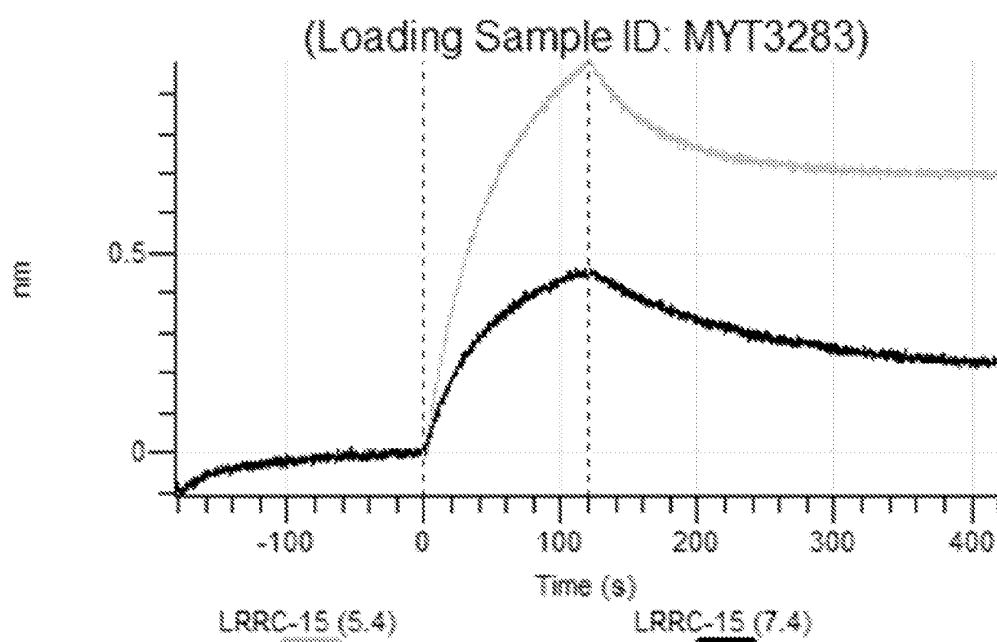


FIG. 11AF

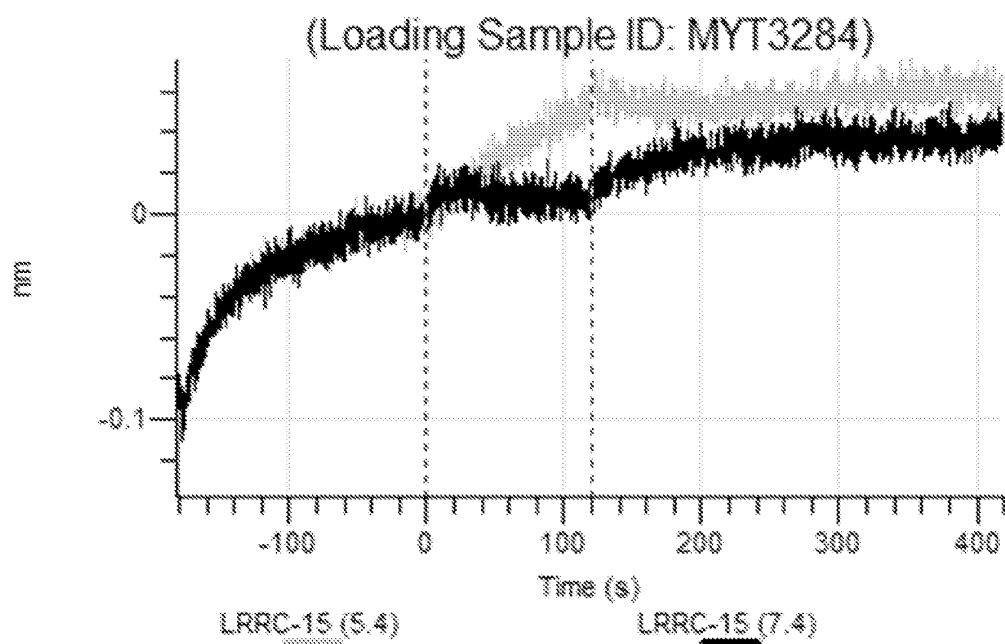


FIG. 11AG

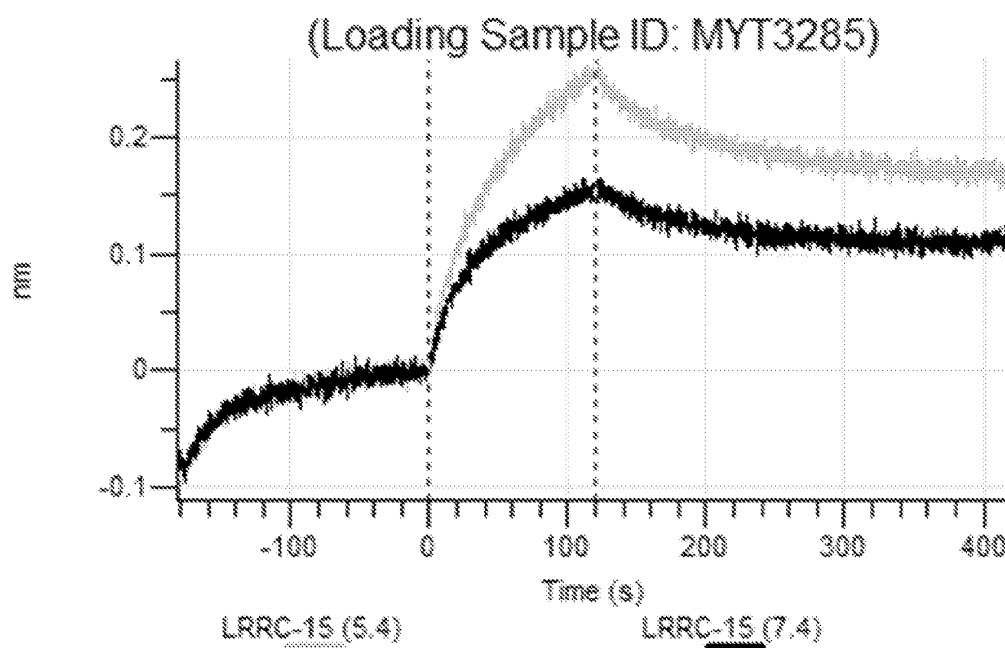


FIG. 11AH

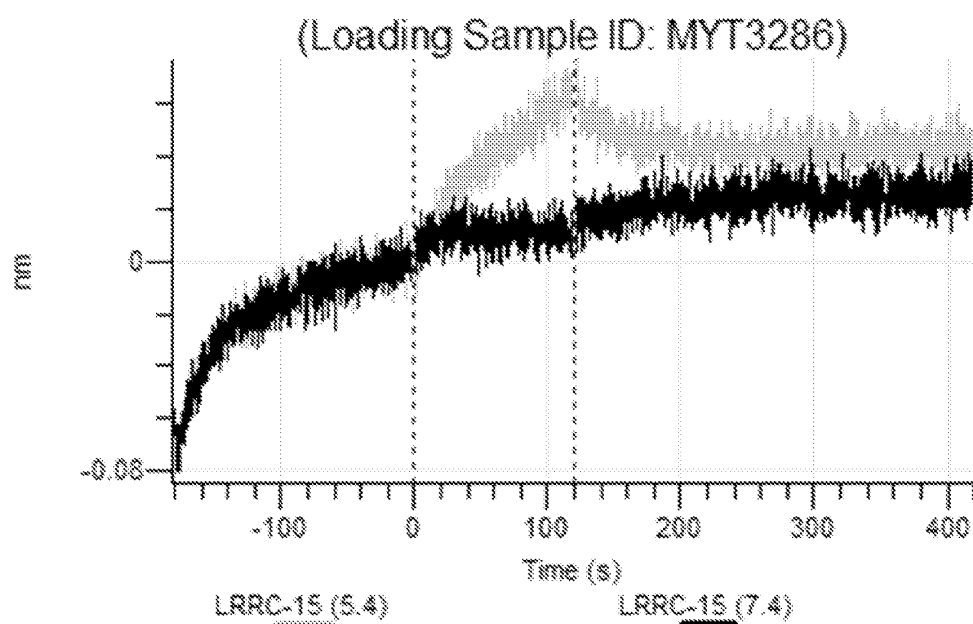


FIG. 11AI

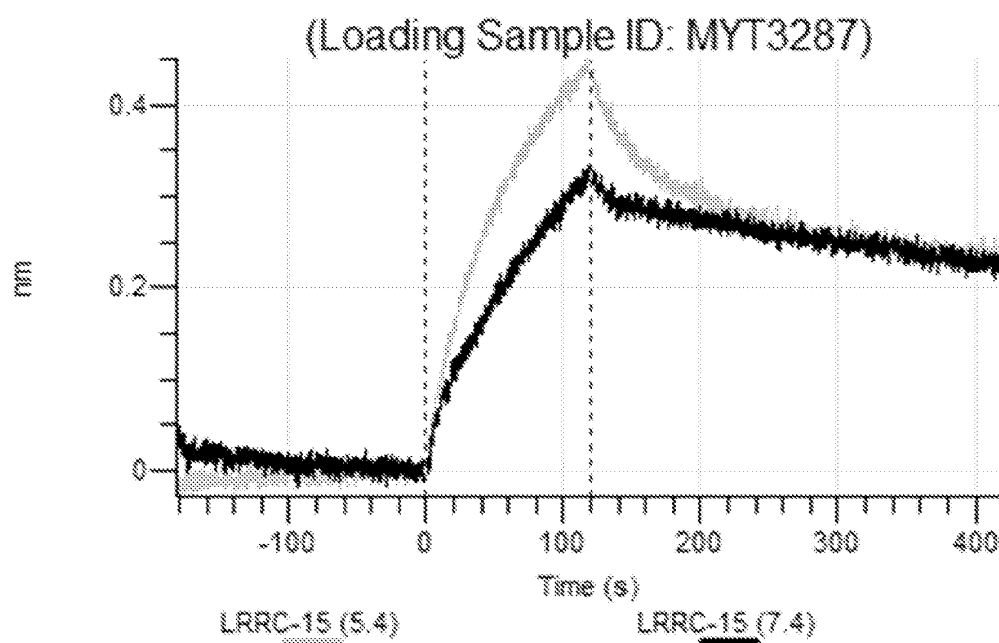


FIG. 11AJ

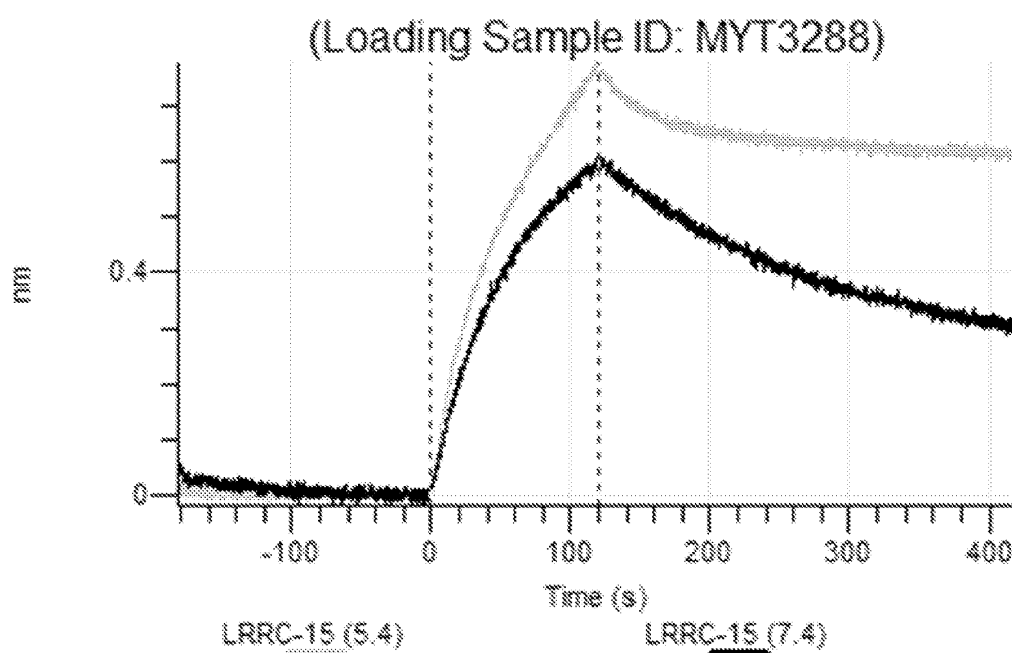


FIG 11AK

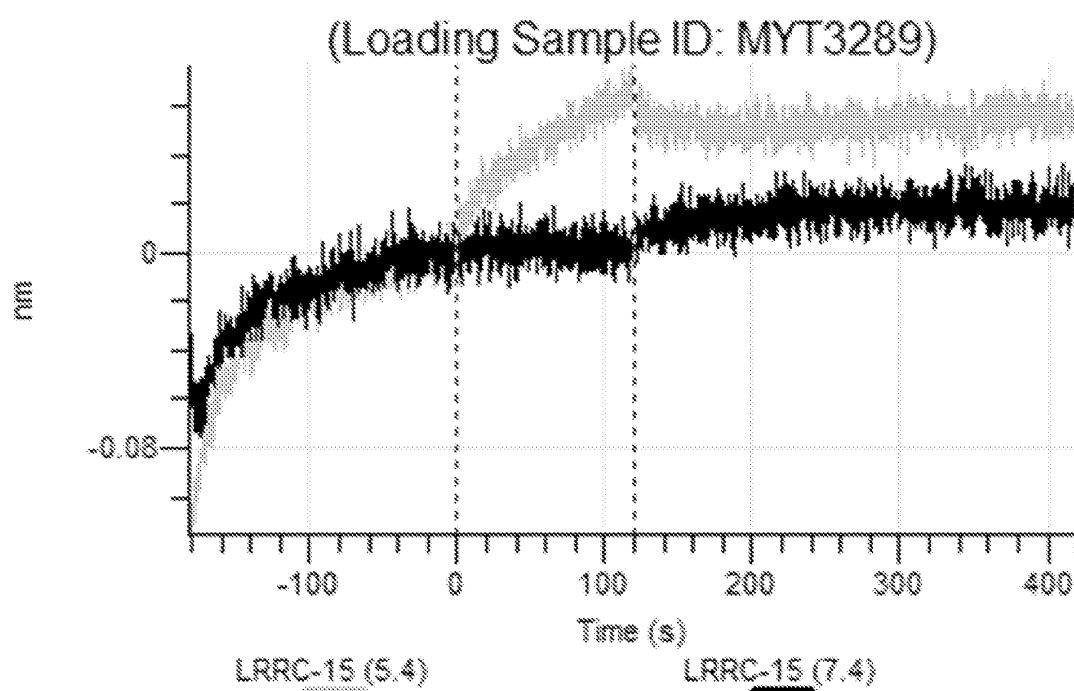


FIG. 11AL

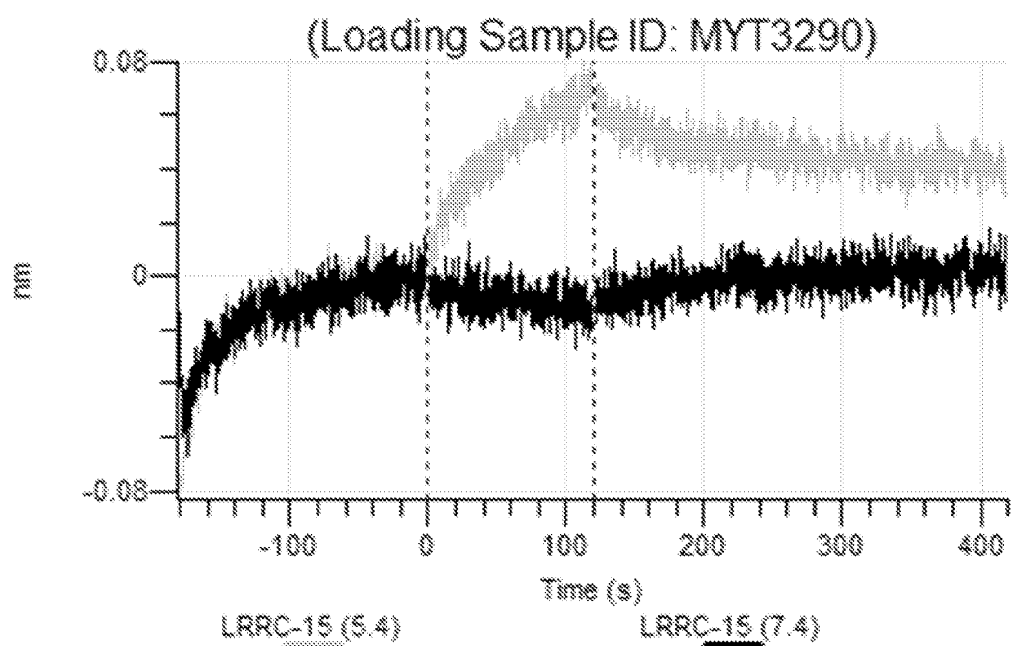


FIG. 11AM

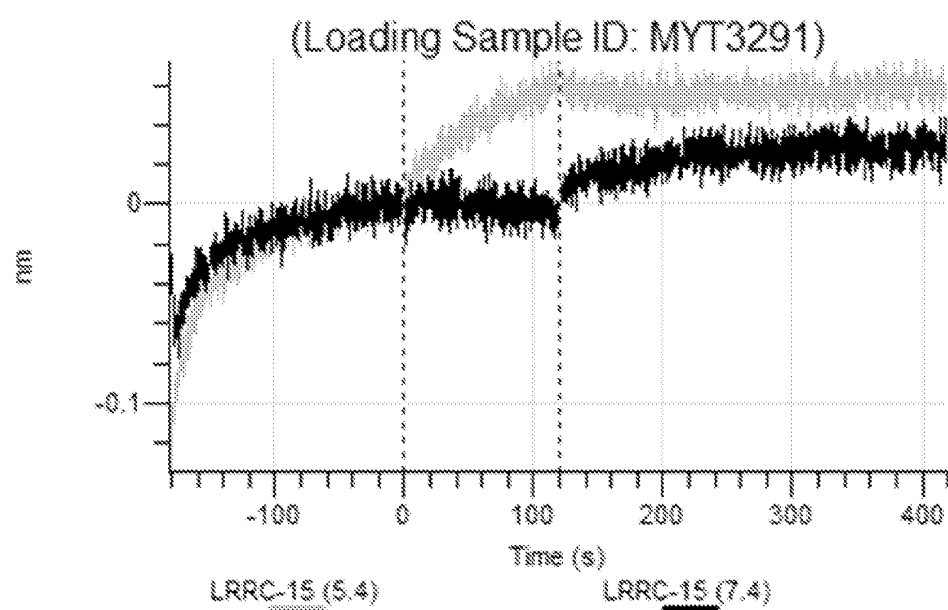


FIG. 11AN

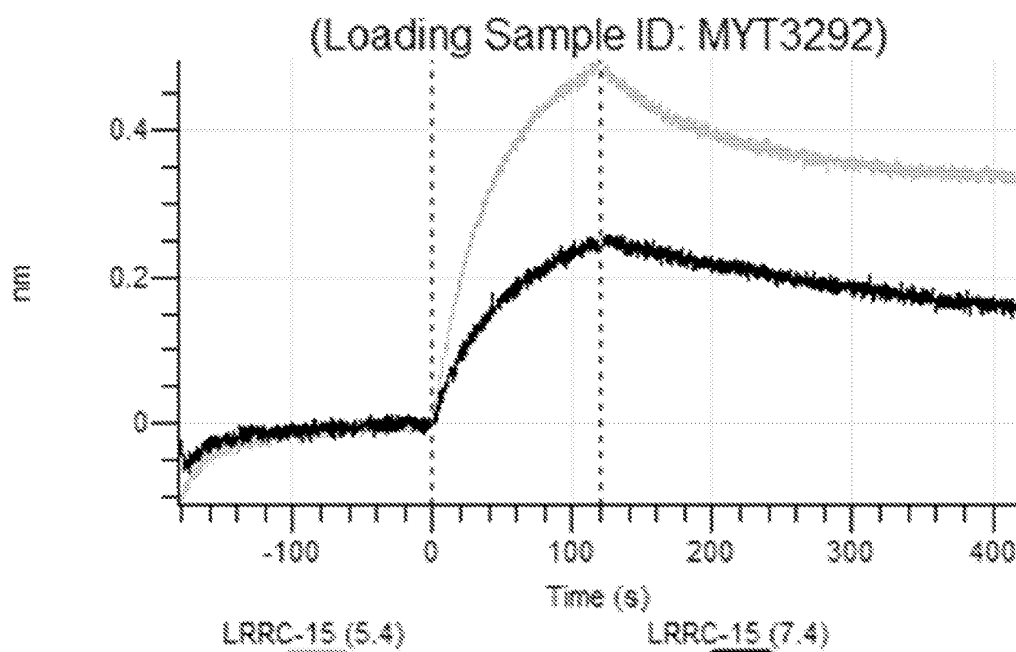


FIG. 11AO

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3252 (hu139.10)	84	85	86	87	88	89	90	91
MYT3253	92	85						
MYT3254	93	85						
MYT3255	94	85						
MYT3256	95	85						
MYT3257	96	85						
MYT3258	97	85						
MYT3259	98	85						
MYT3260	99	85						
MYT3261	100	85						
MYT3262	101	85						
MYT3263	102	85						
MYT3264	103	85						
MYT3265	104	85						
MYT3266	105	85						
MYT3267	106	85						
MYT3268	107	85						
MYT3269	108	85						
MYT3270	109	85						
MYT3271	110	85						
MYT3272	111	85						
MYT3273	112	85						
MYT3274	113	85						
MYT3275	114	85						
MYT3276	115	85						
MYT3277	116	85						
MYT3278	117	85						
MYT3279	118	85						
MYT3280	119	85						
MYT3281	120	85						
MYT3282	121	85						
MYT3283	122	85						
MYT3284	123	85						
MYT3285	124	85						
MYT3286	125	85						
MYT3287	126	85						
MYT3288	127	85						
MYT3289	128	85						
MYT3290	129	85						
MYT3291	130	85						
MYT3292	131	85						

FIG. 12

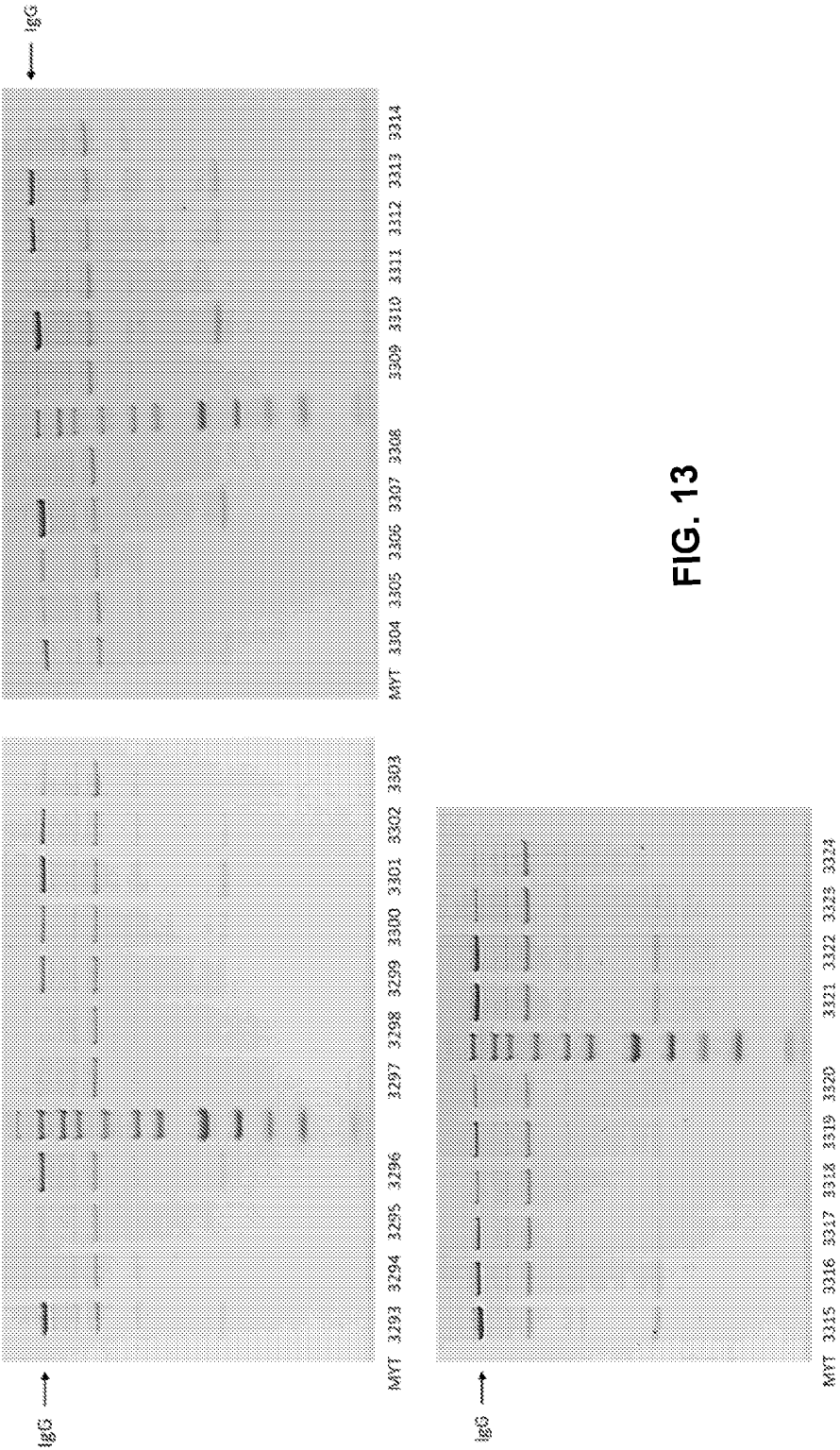
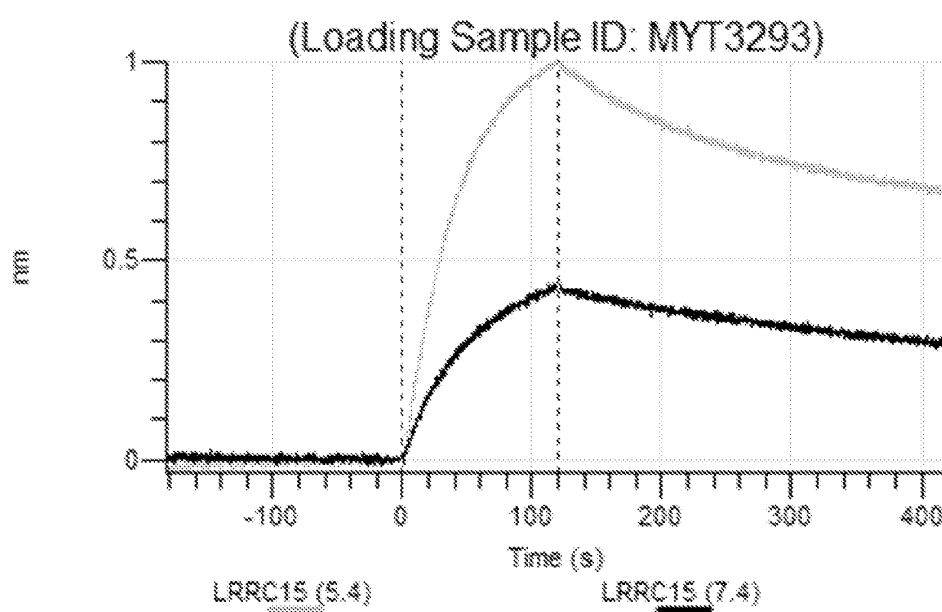
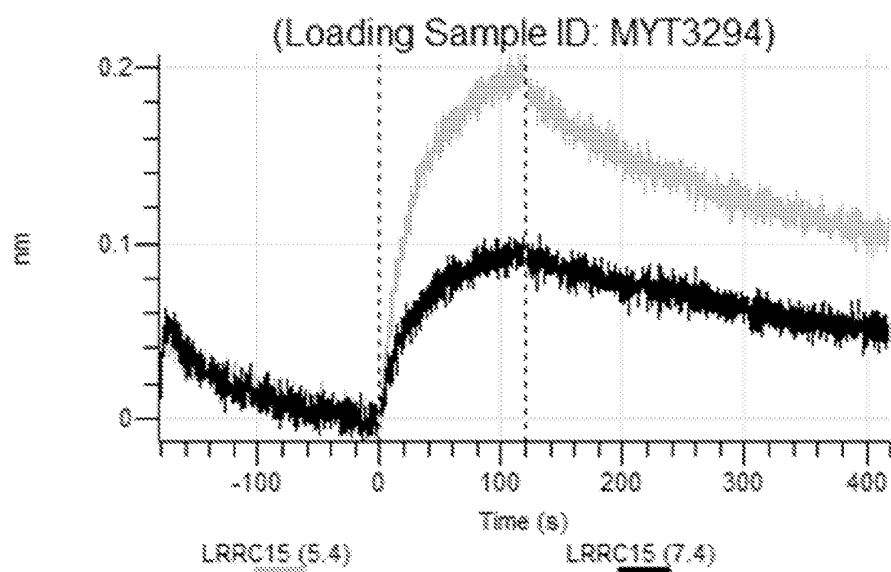


FIG. 13

**FIG. 14A**

**FIG. 14B**

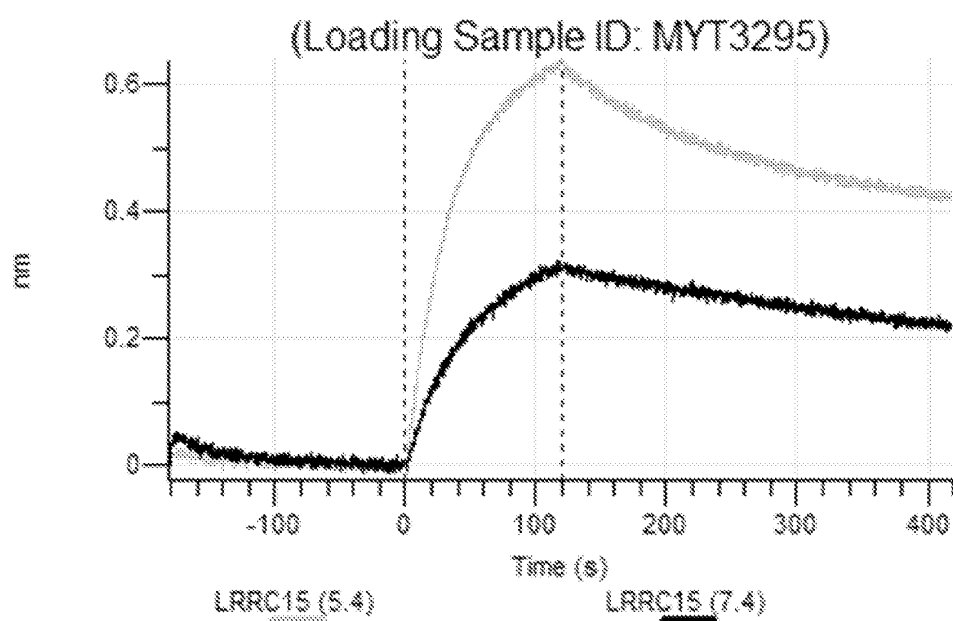


FIG. 14C

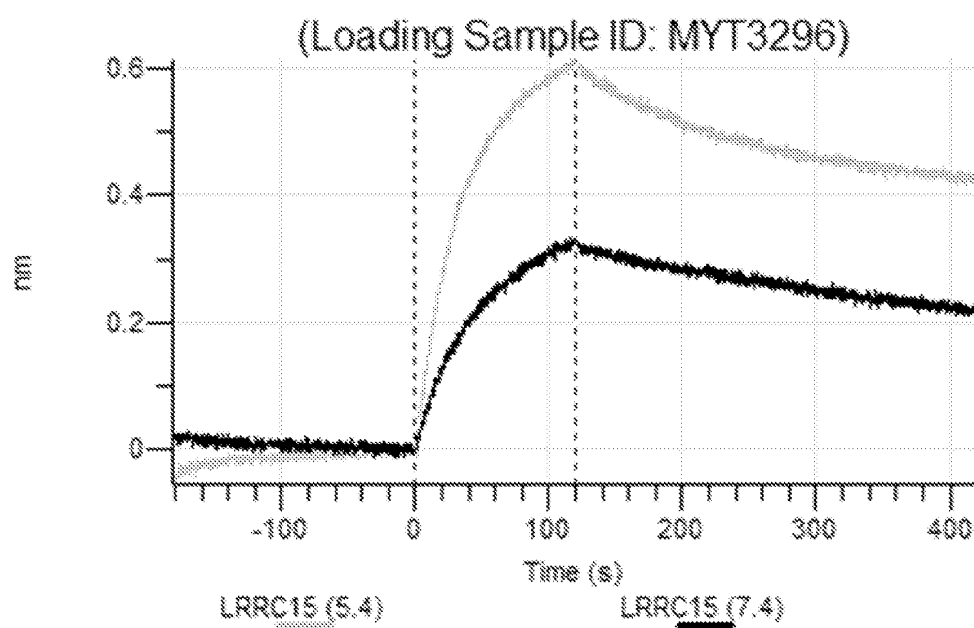


FIG. 14D

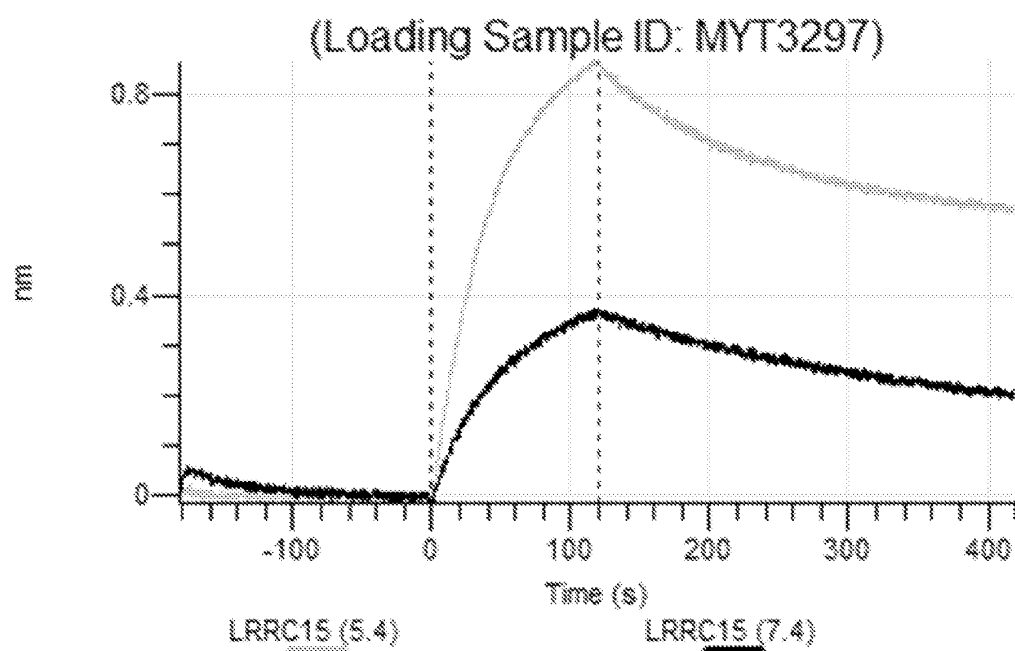


FIG. 14E

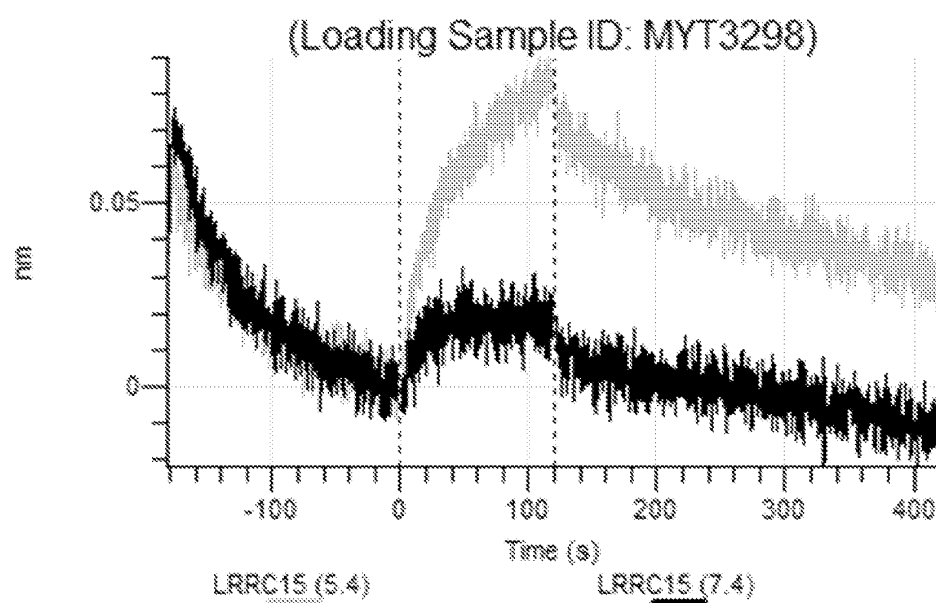


FIG. 14F

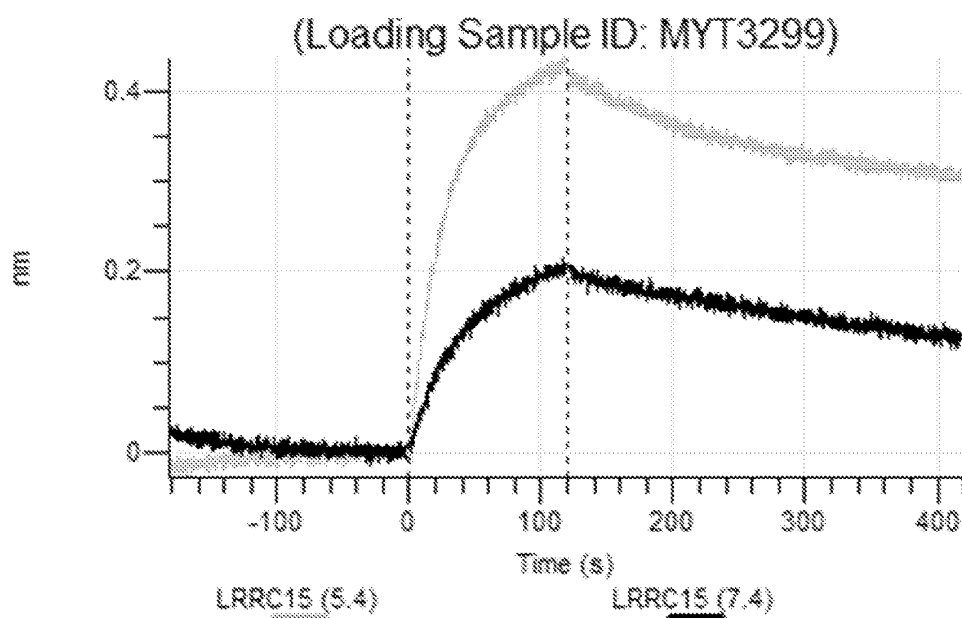


FIG. 14G

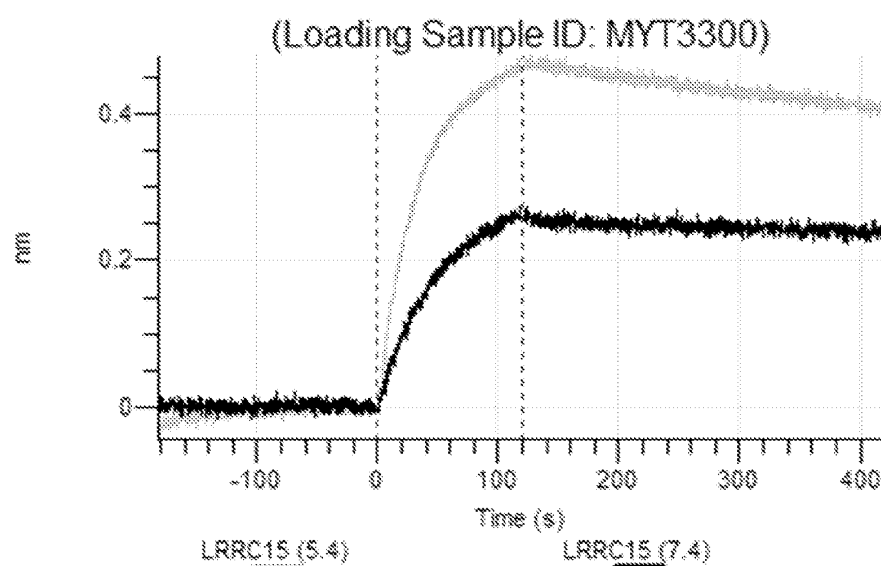


FIG. 14H

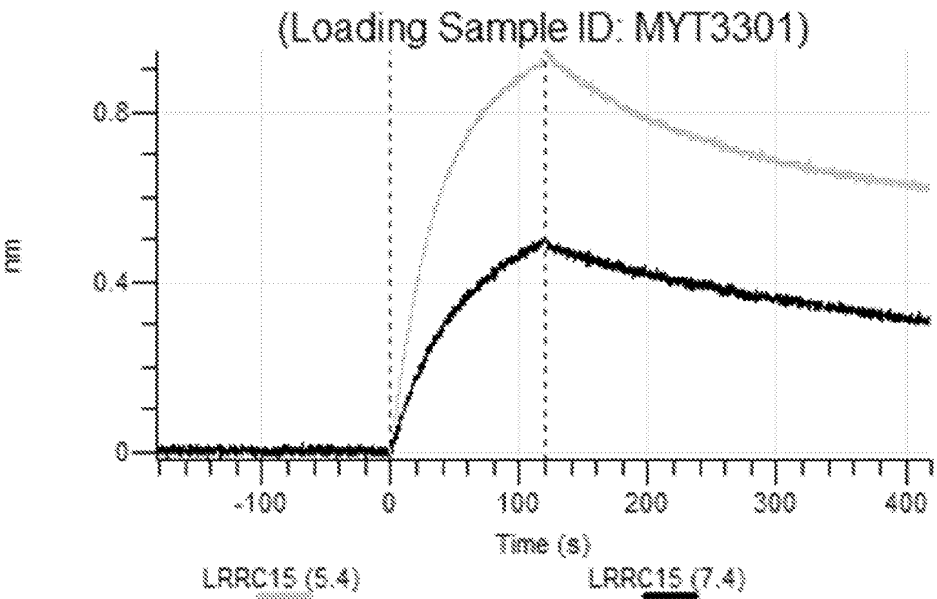


FIG. 14I

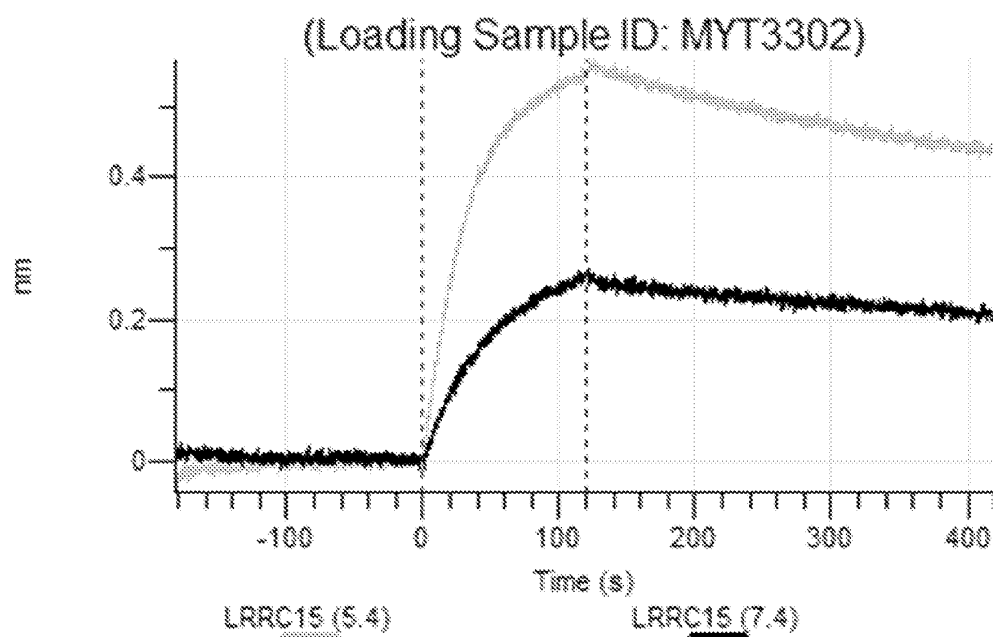


FIG. 14J

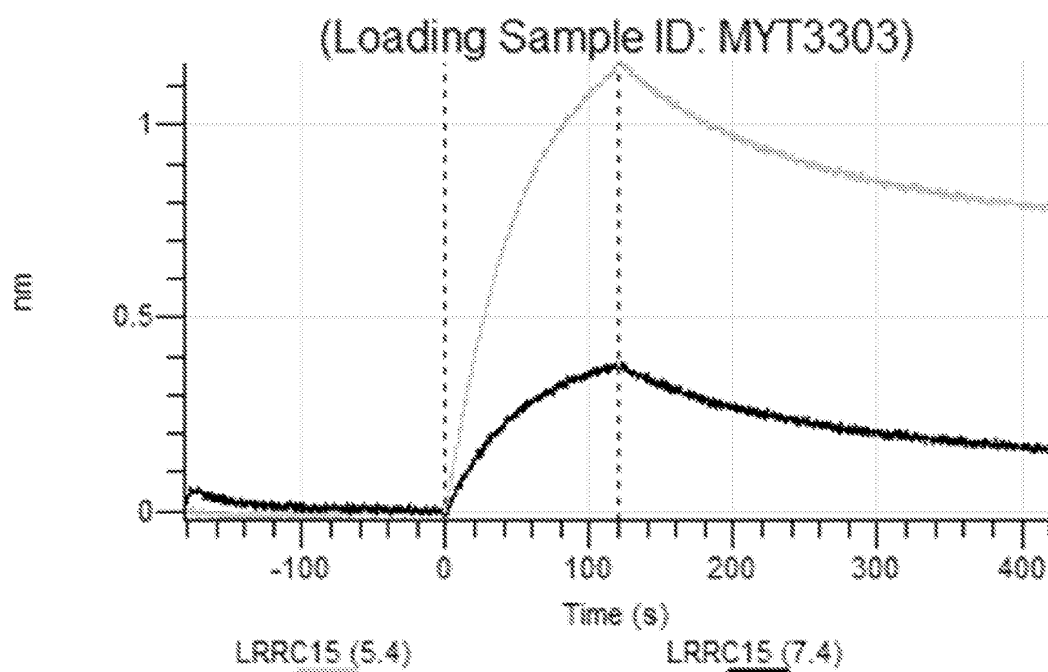


FIG. 14K

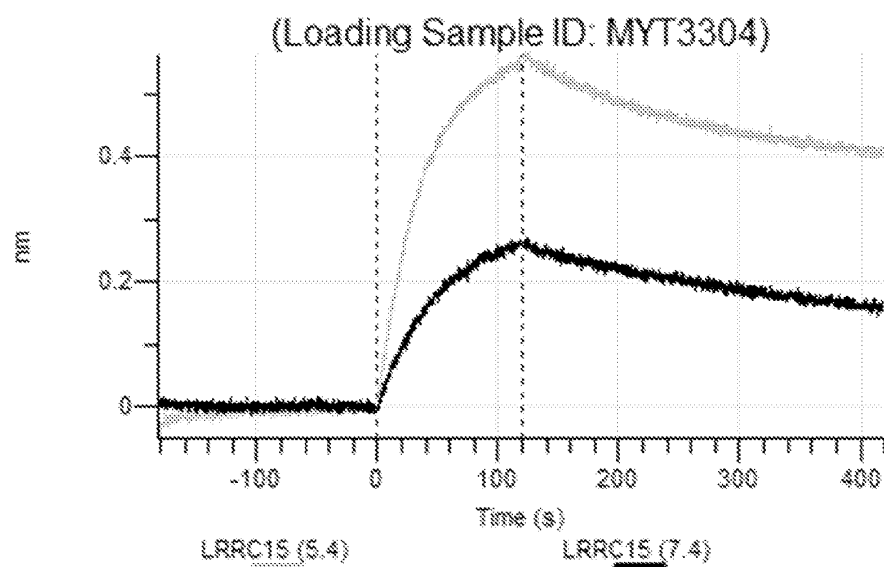


FIG. 14L

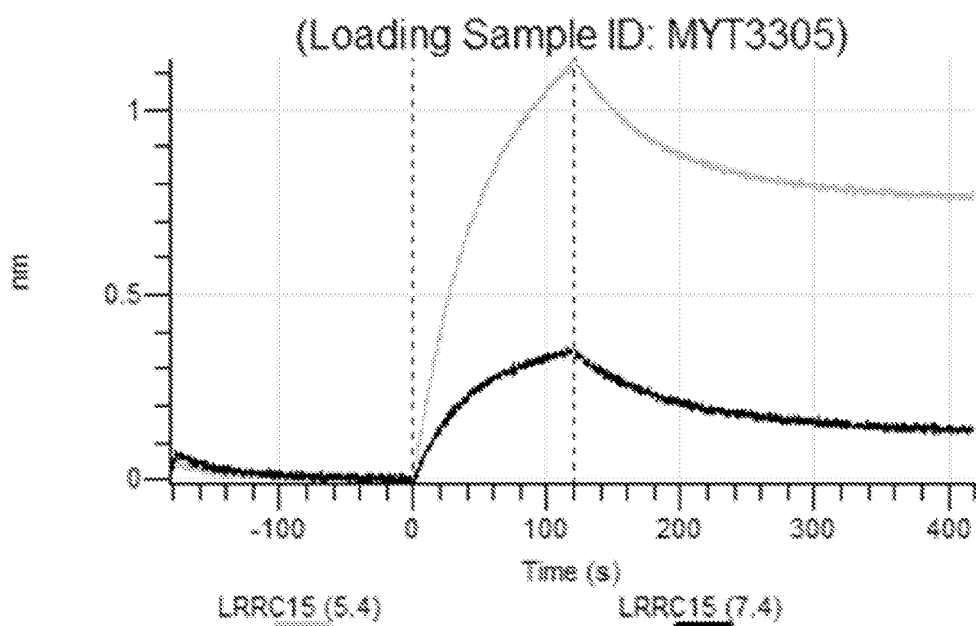


FIG. 14M

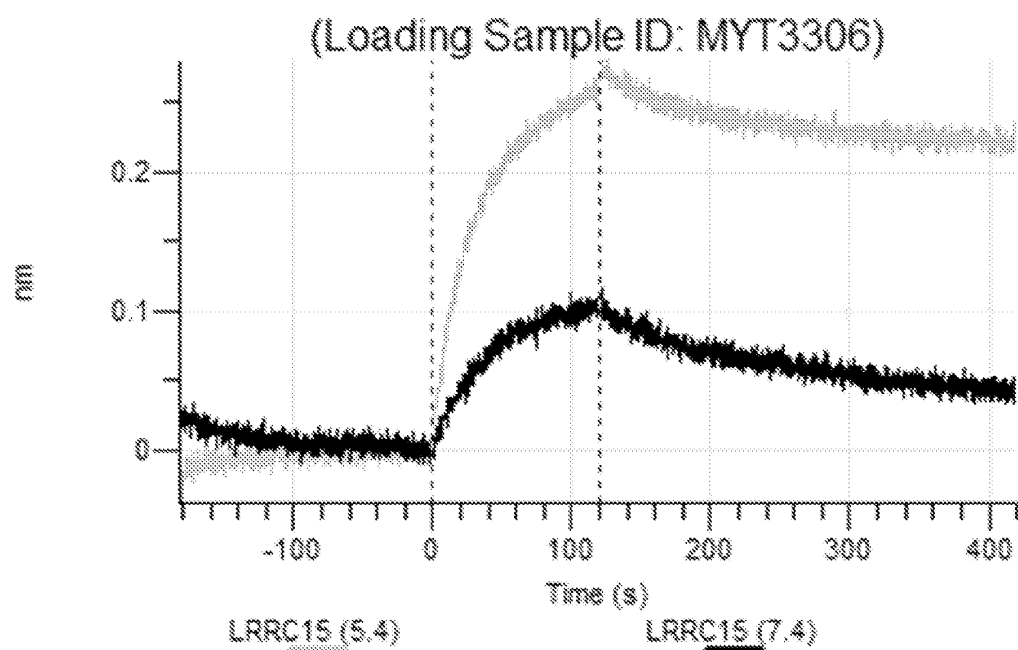


FIG. 14N

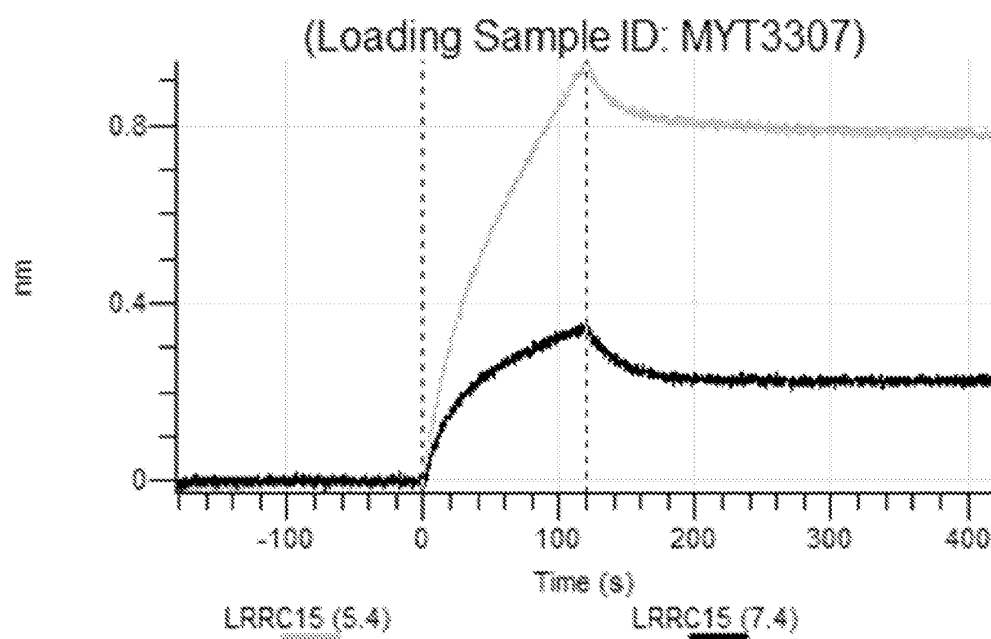


FIG. 140

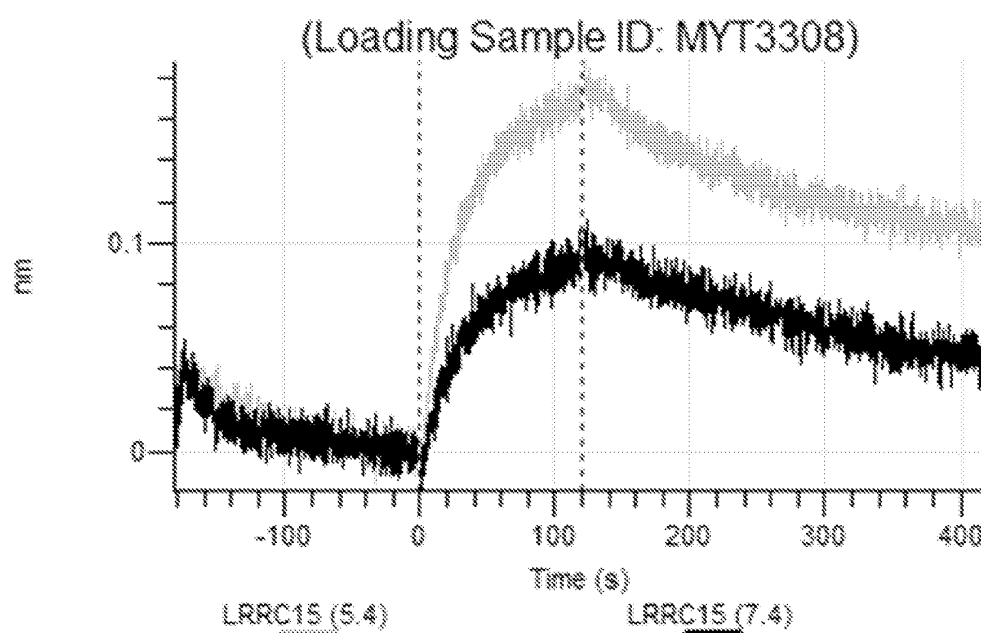


FIG. 14P

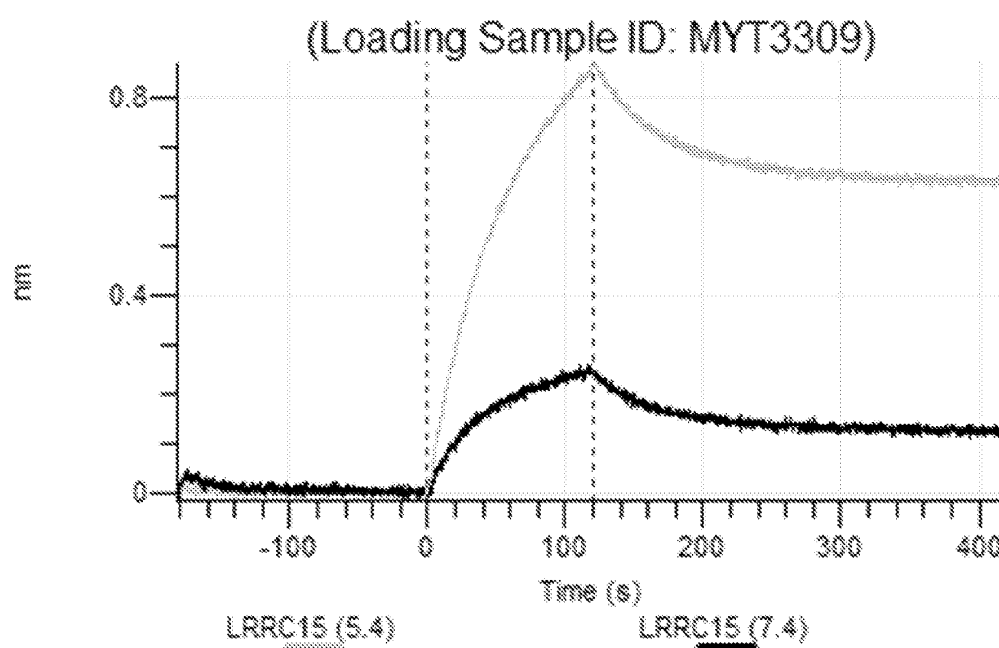


FIG. 14Q

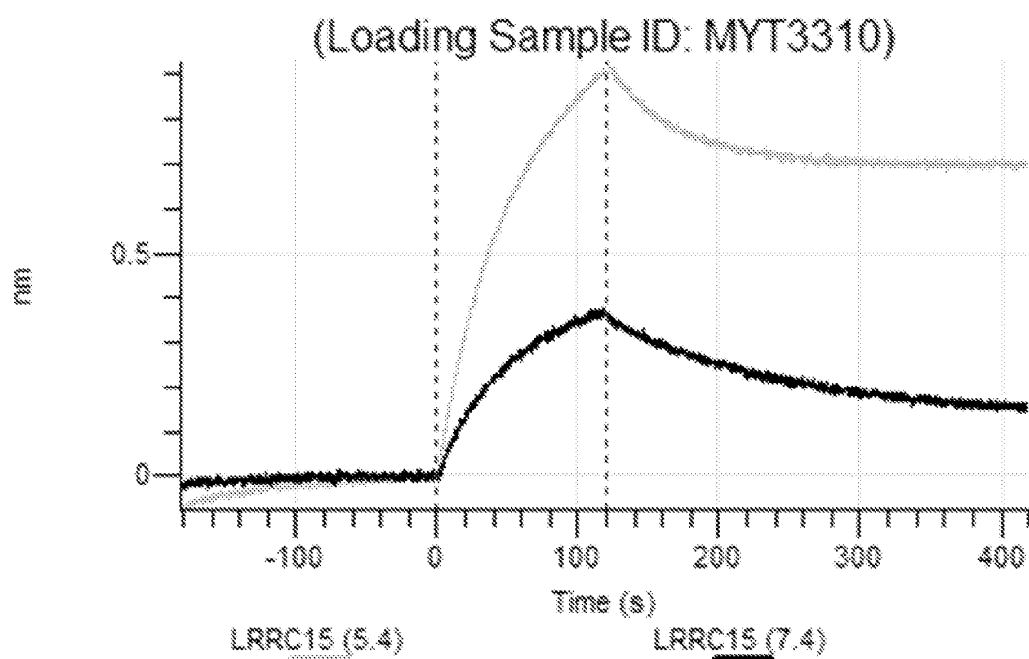


FIG. 14R

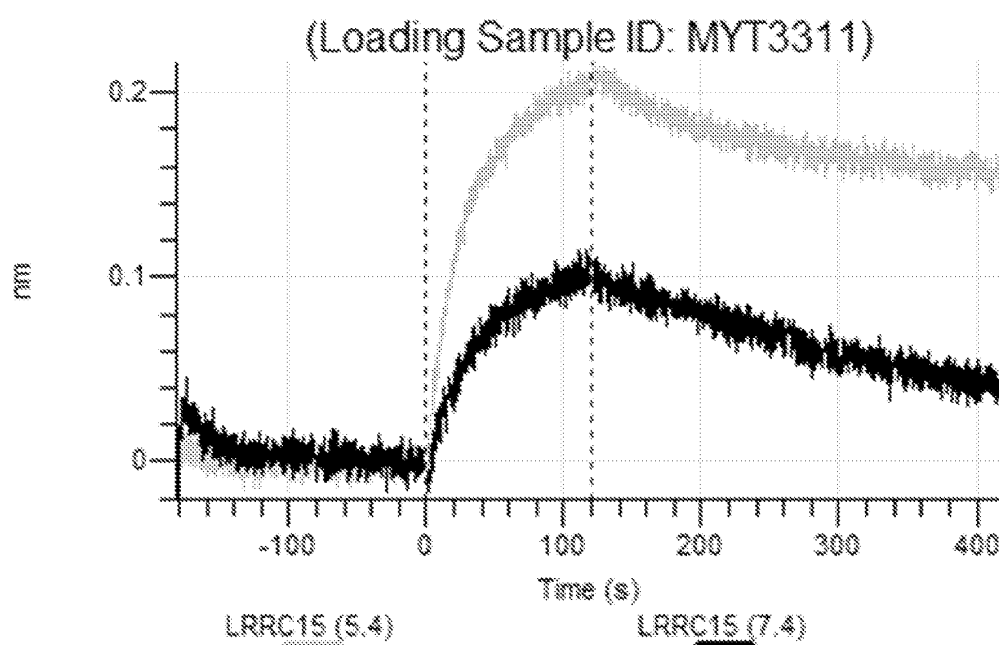


FIG. 14S

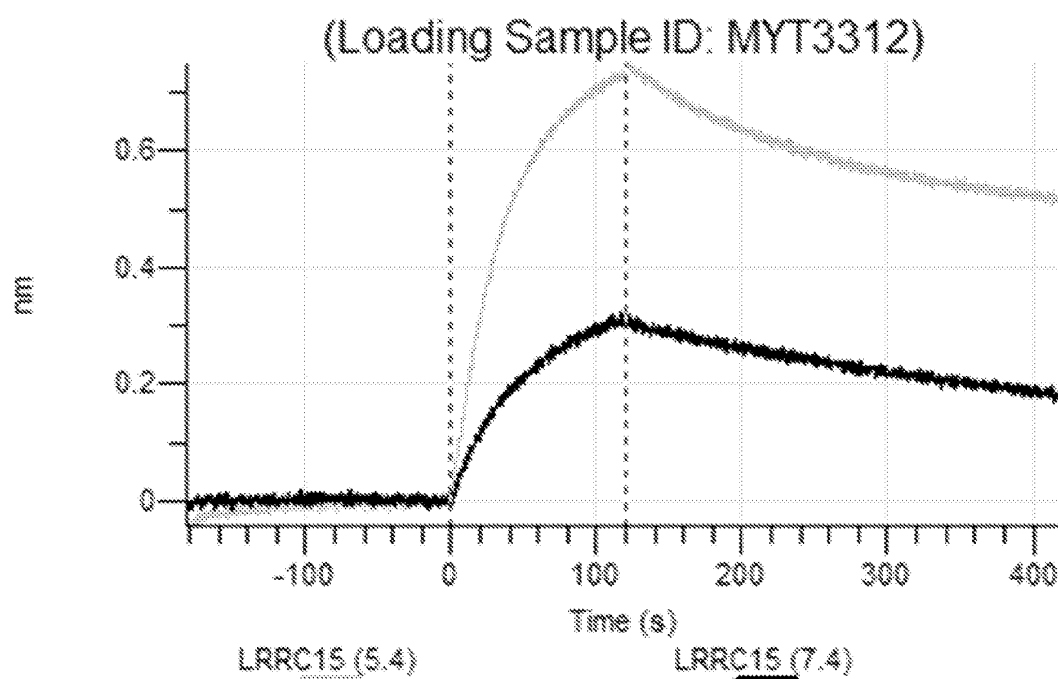


FIG. 14T

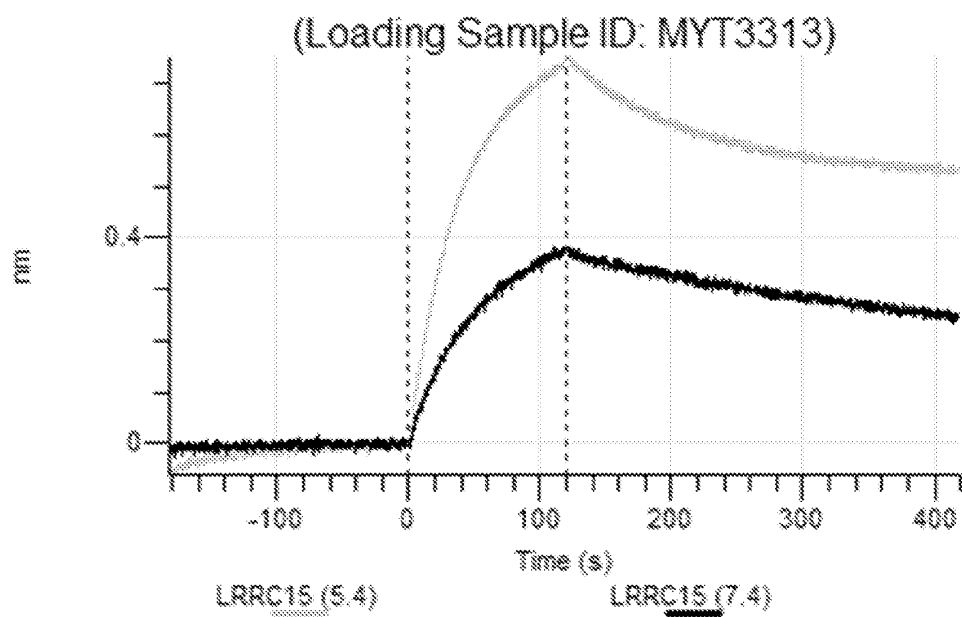


FIG. 14U

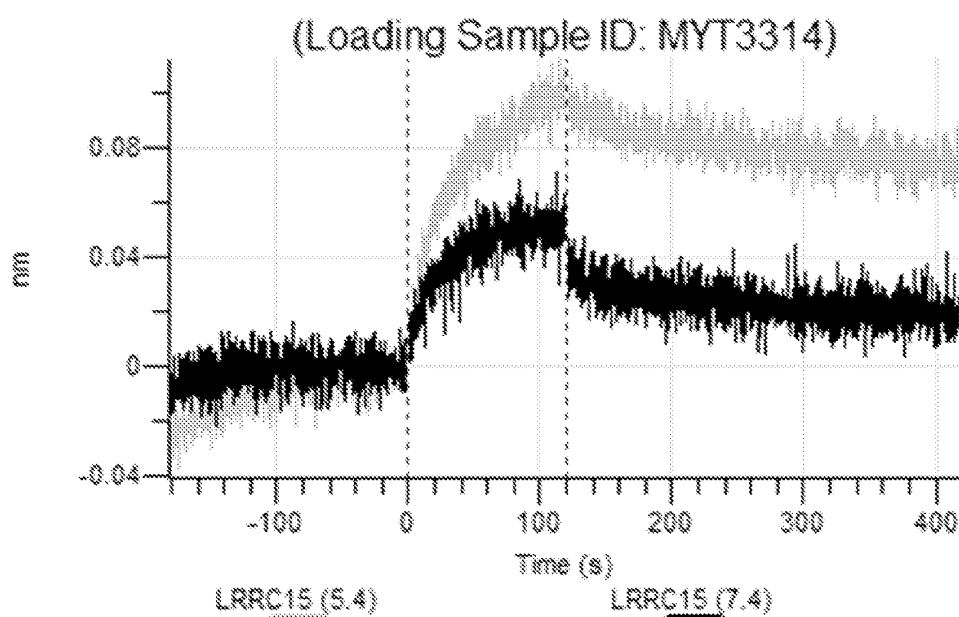


FIG. 14V

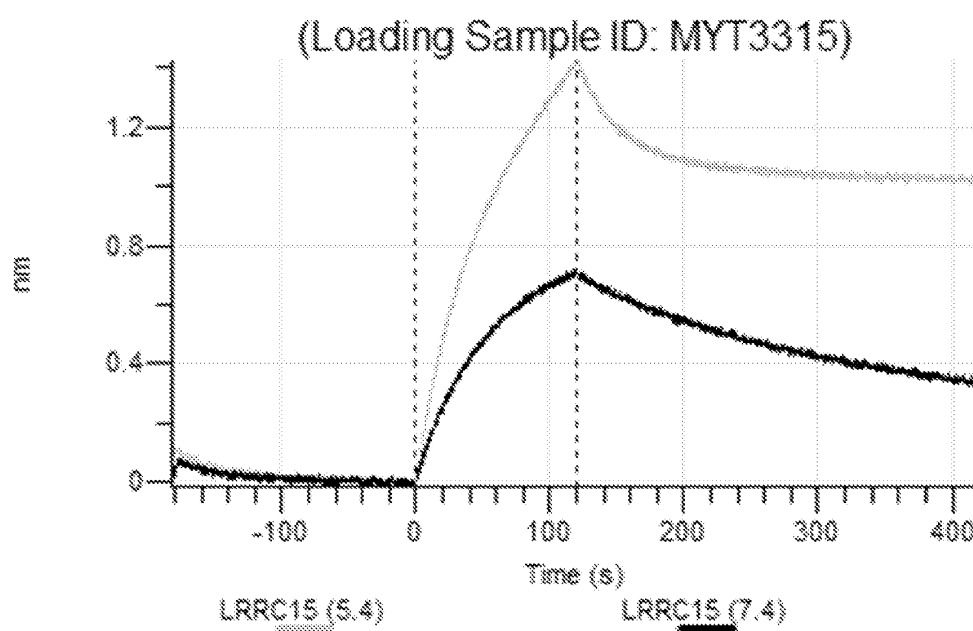


FIG. 14W

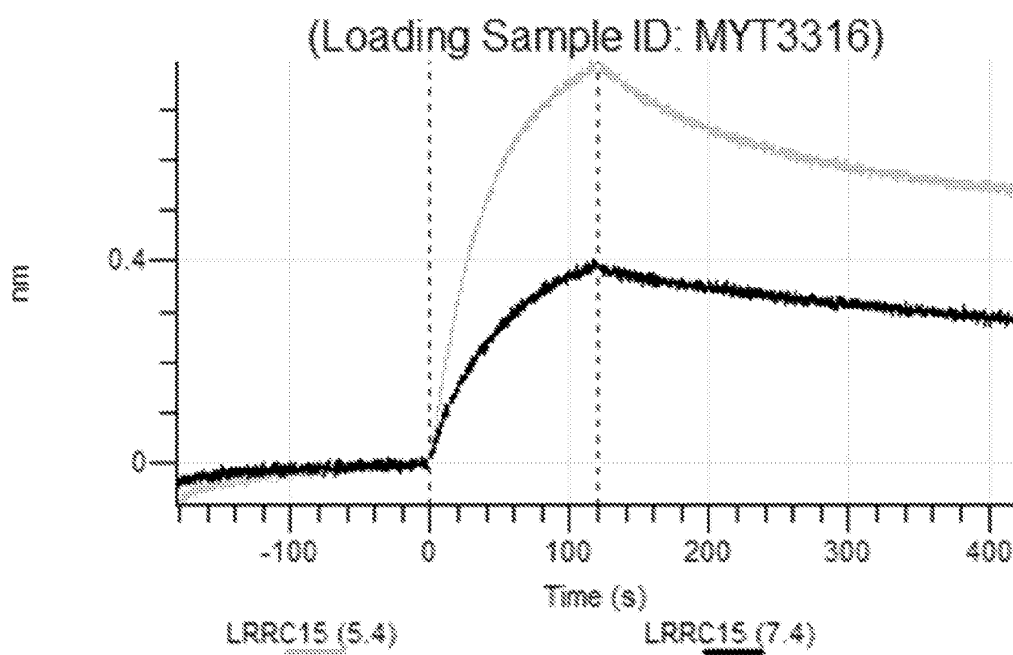


FIG. 14X

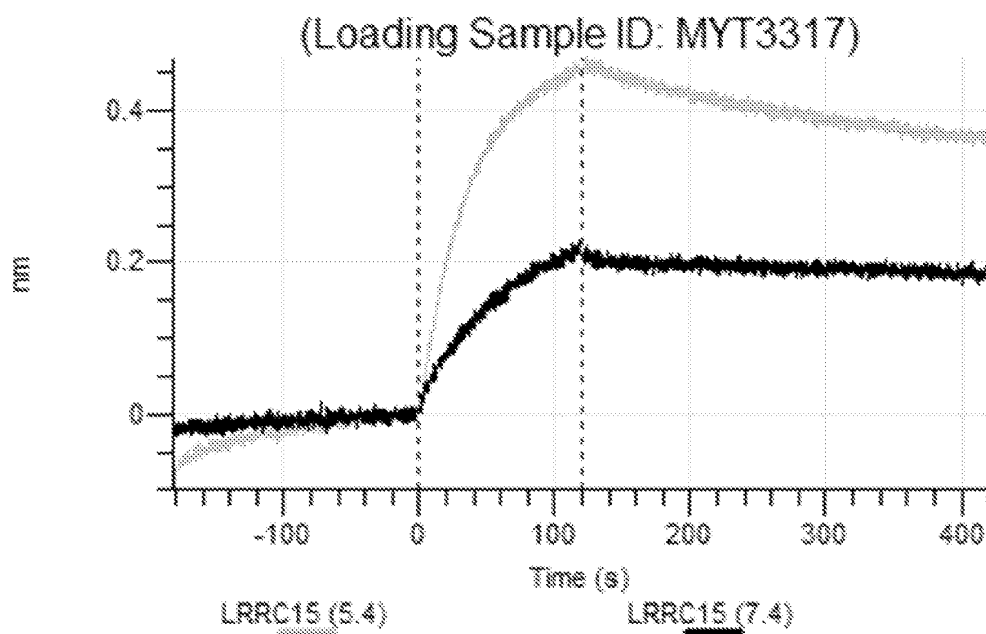


FIG. 14Y

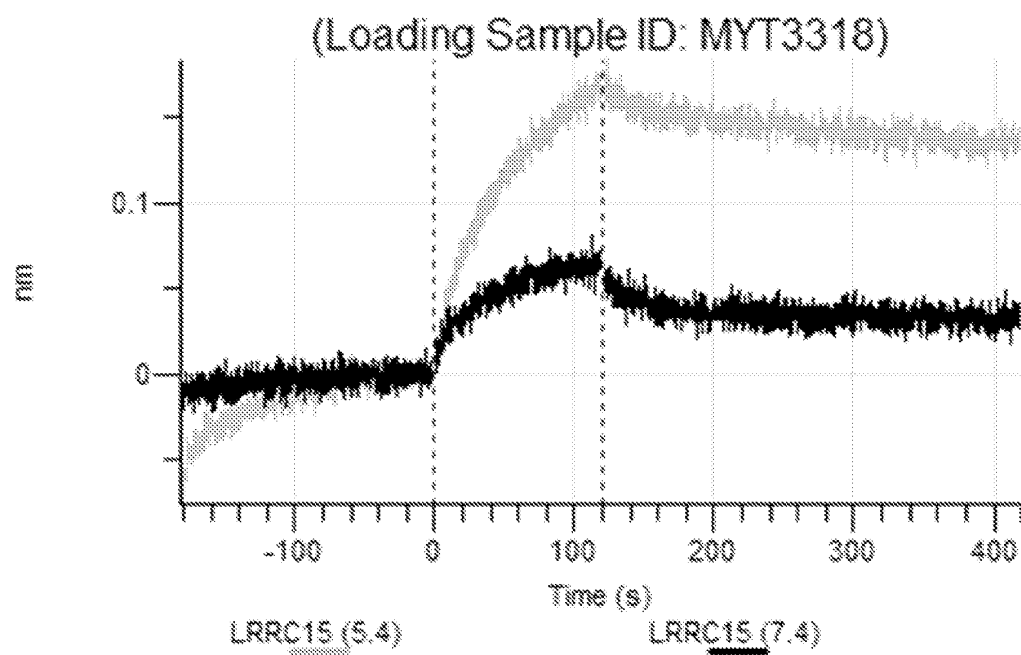
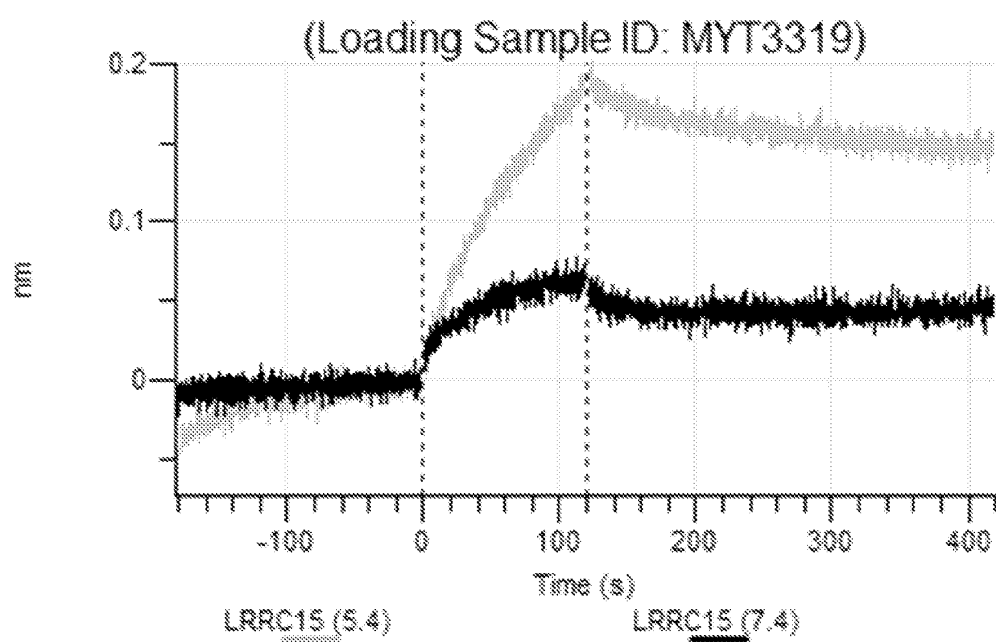


FIG. 14Z

**FIG. 14AA**

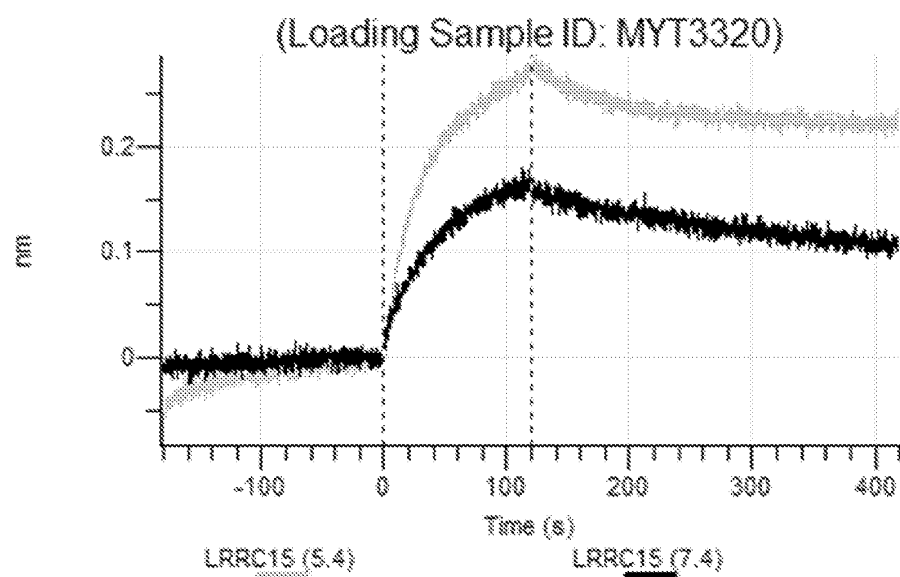
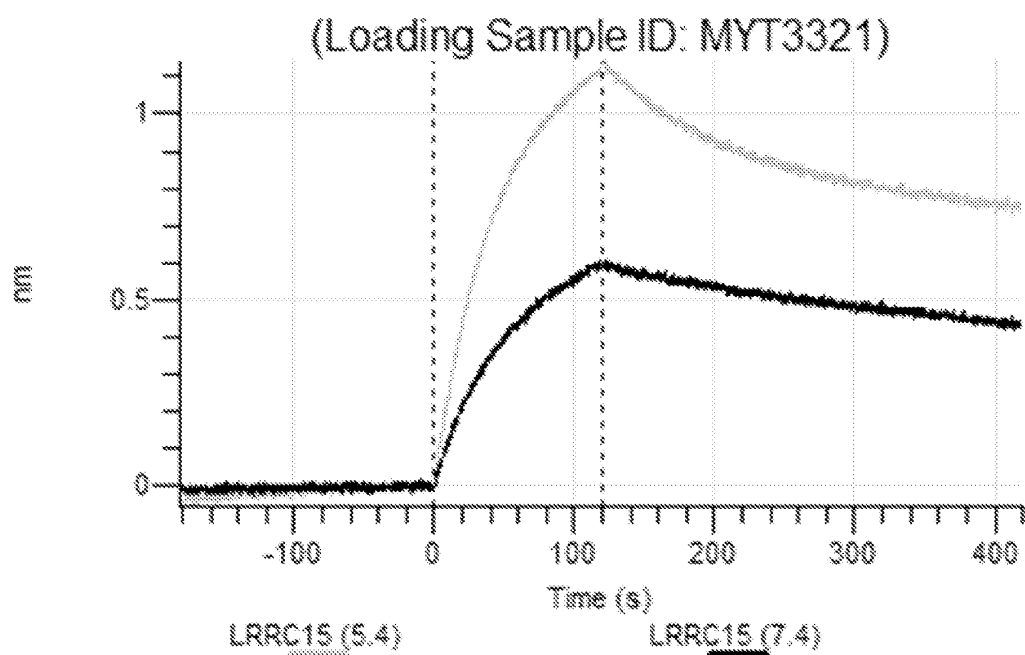


FIG. 14AB

**FIG. 14AC**

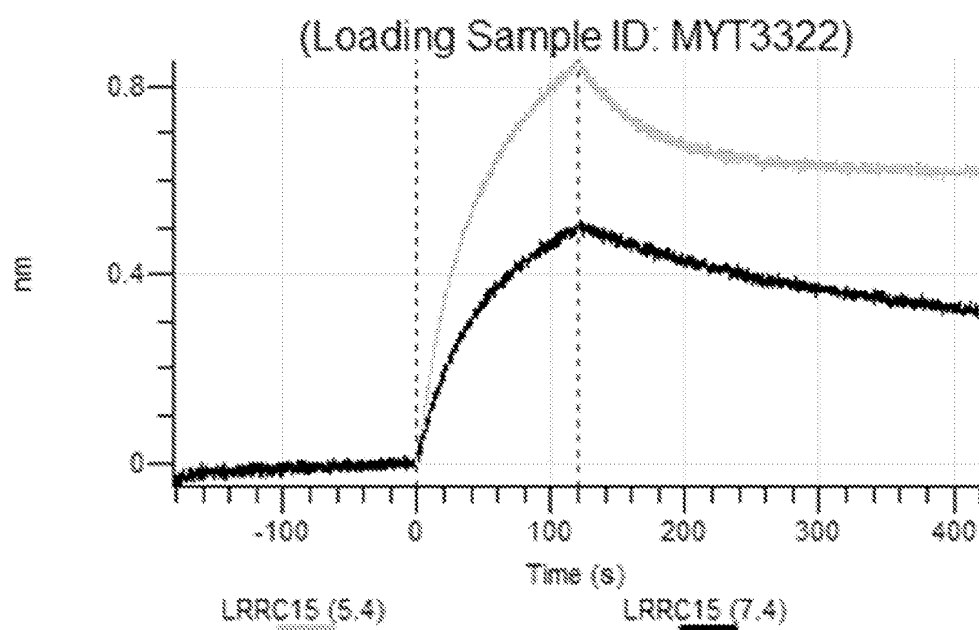


FIG. 14AD

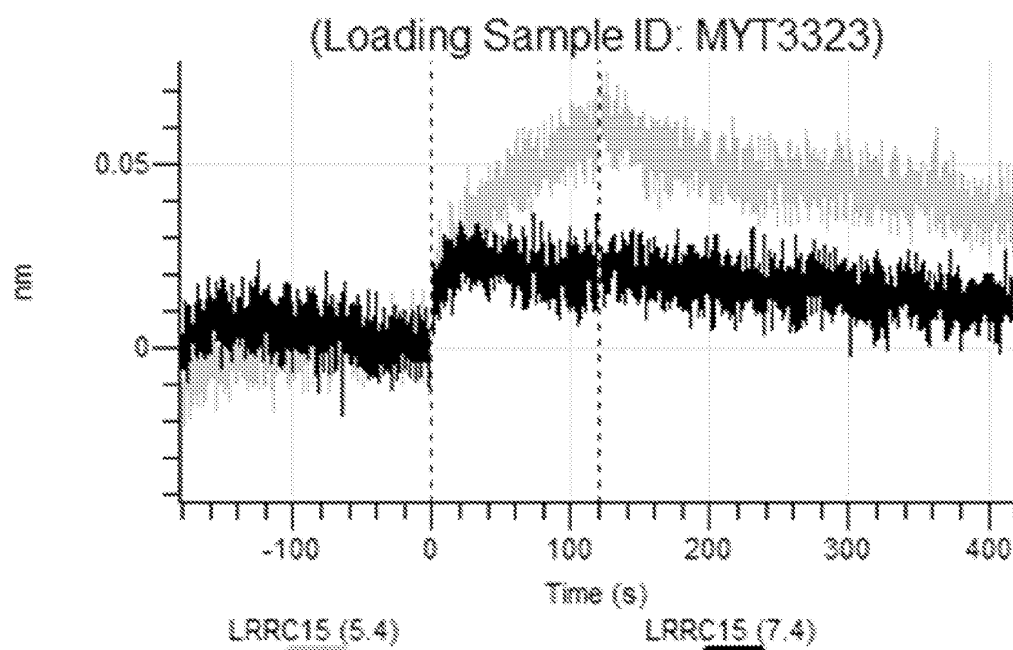


FIG. 14AE

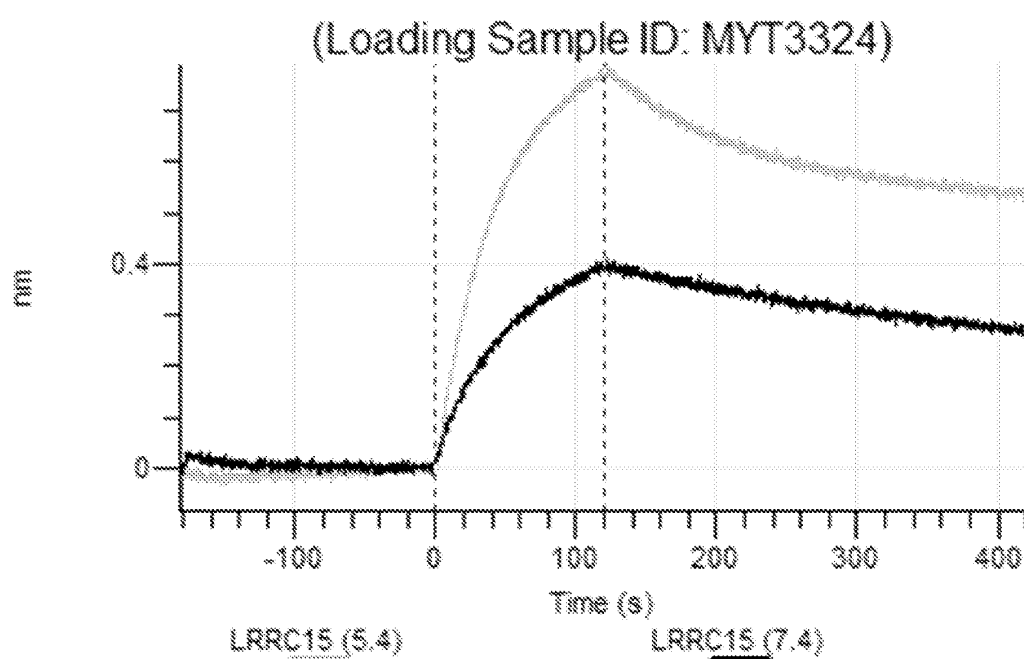
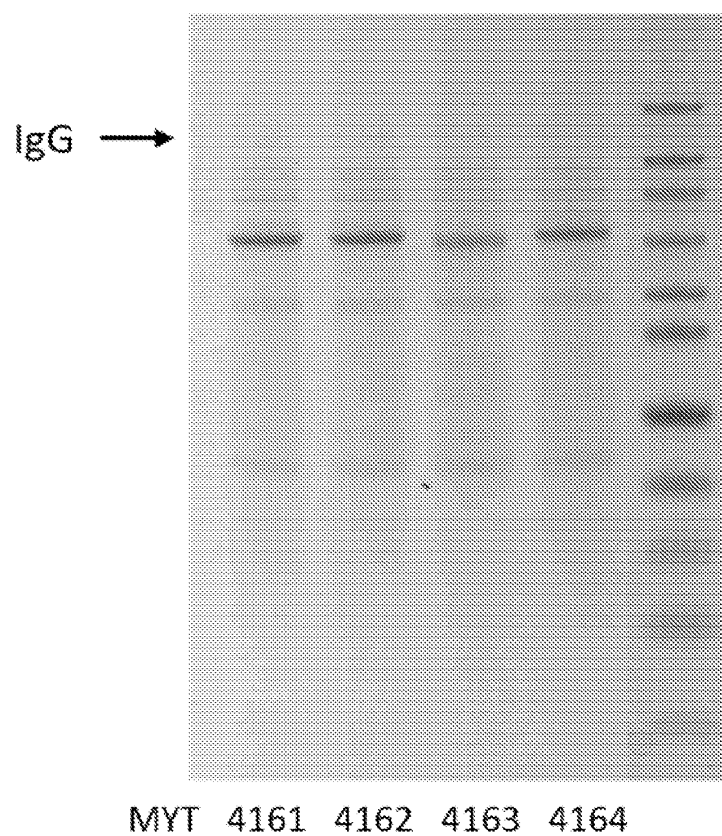


FIG. 14AF

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3252 (hu139.10)	84	85	86	87	88	89	90	91
MYT3293	84	132						
MYT3294	84	133						
MYT3295	84	134						
MYT3296	84	135						
MYT3297	84	136						
MYT3298	84	137						
MYT3299	84	138						
MYT3300	84	139						
MYT3301	84	140						
MYT3302	84	141						
MYT3303	84	142						
MYT3304	84	143						
MYT3305	84	144						
MYT3306	84	145						
MYT3307	84	146						
MYT3308	84	147						
MYT3309	84	148						
MYT3310	84	149						
MYT3311	84	150						
MYT3312	84	151						
MYT3313	84	152						
MYT3314	84	153						
MYT3315	84	154						
MYT3316	84	155						
MYT3317	84	156						
MYT3318	84	157						
MYT3319	84	158						
MYT3320	84	159						
MYT3321	84	160						
MYT3322	84	161						
MYT3323	84	162						
MYT3324	84	163						

FIG. 15

**FIG. 16**

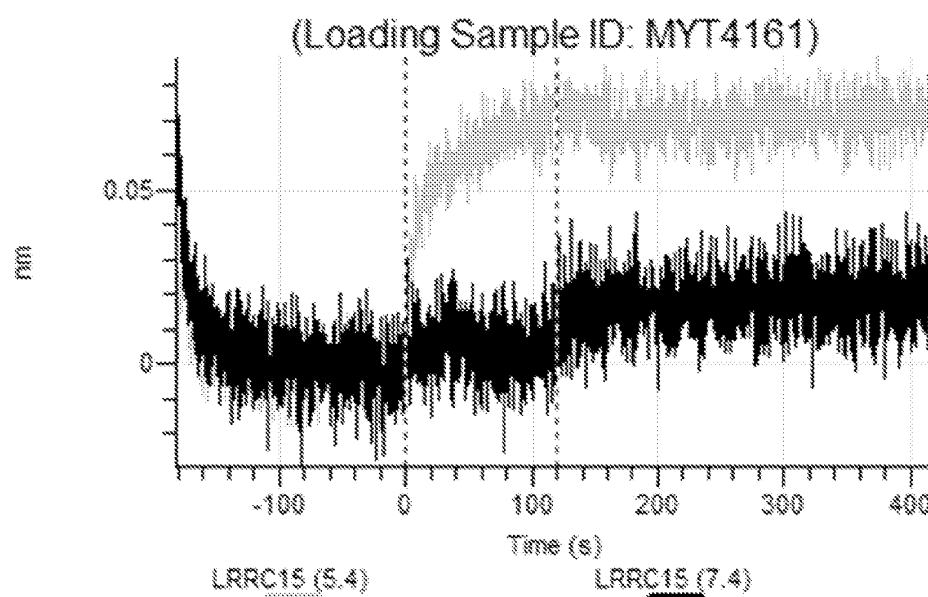
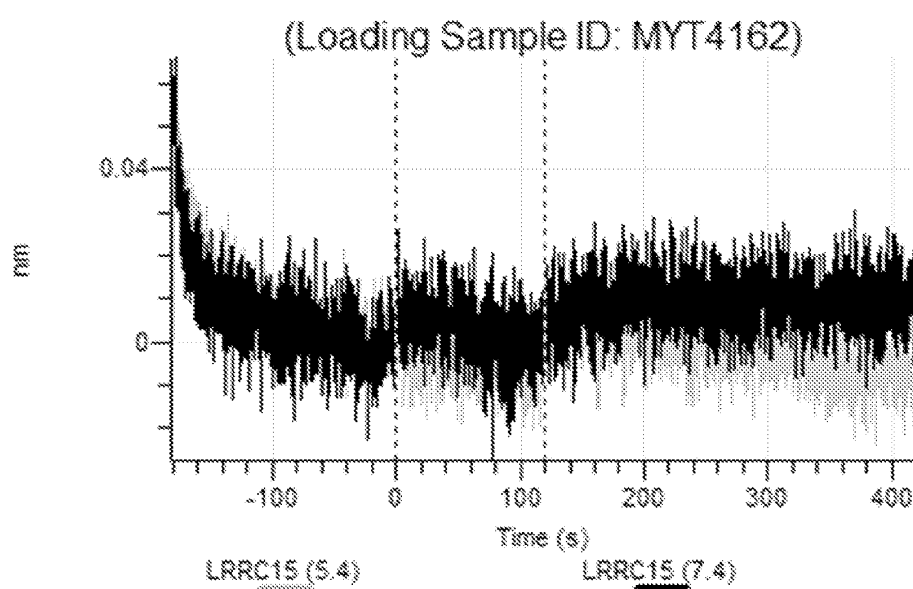


FIG. 17A

**FIG. 17B**

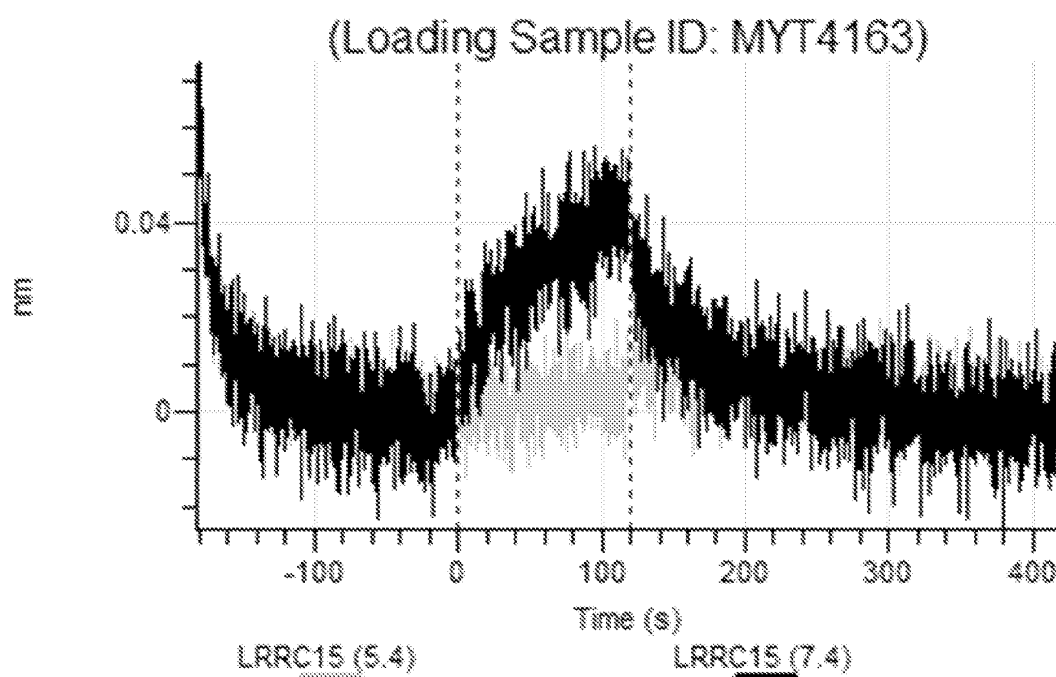


FIG. 17C

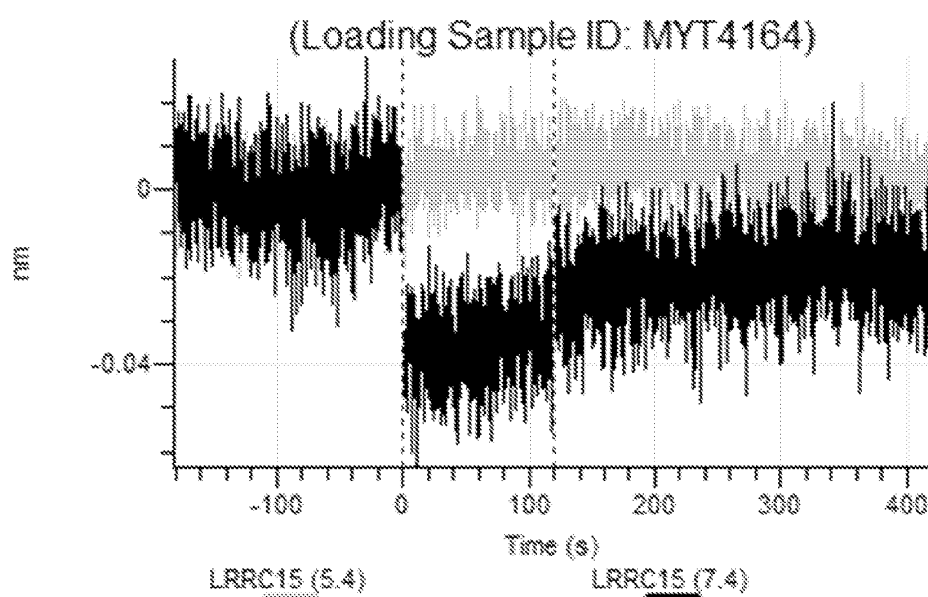


FIG. 17D

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3252 (hu139.10)	84	85	86	87	88	89	90	91
MYT4161	164	85						
MYT4162	165	85						
MYT4163	166	85						
MYT4164	167	85						

FIG. 18

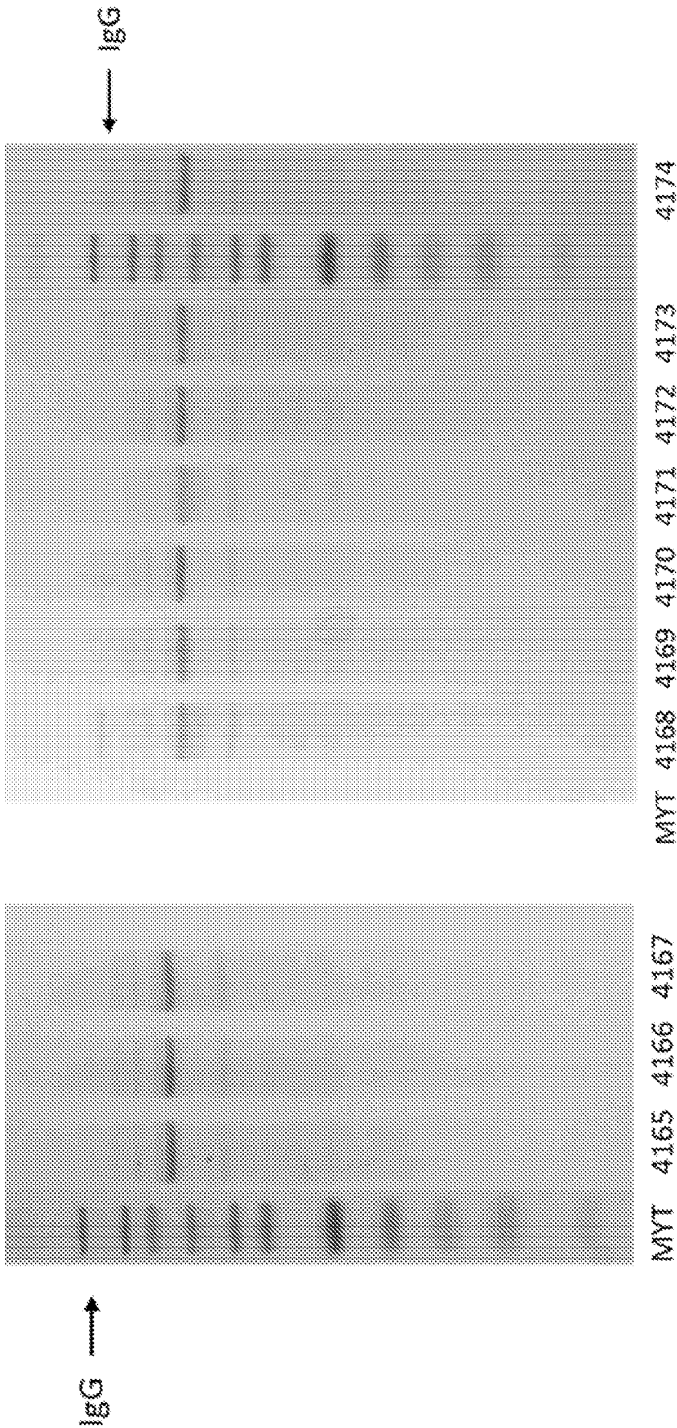


FIG. 19

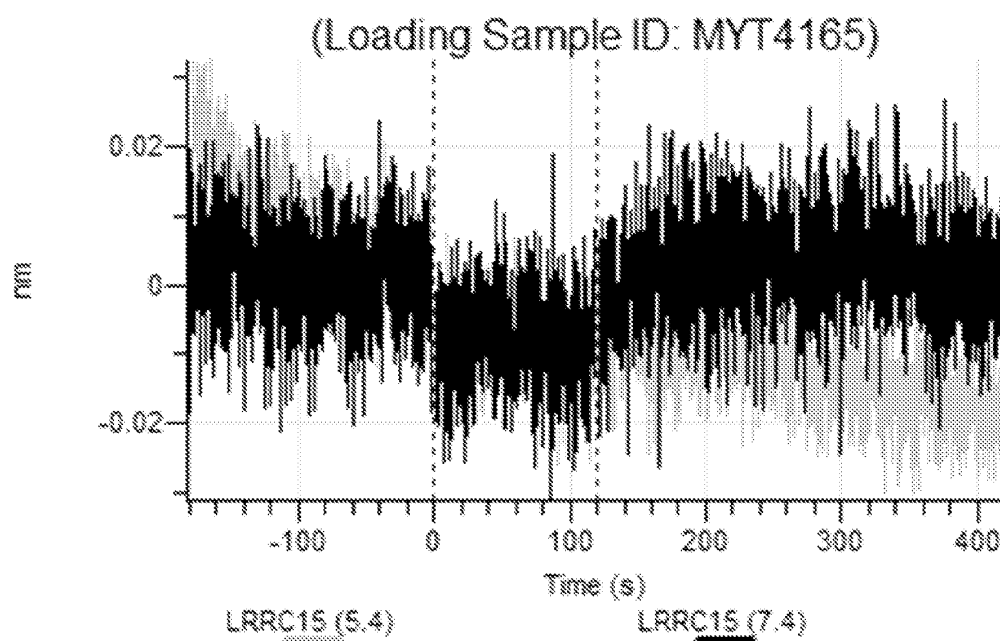


FIG. 20A

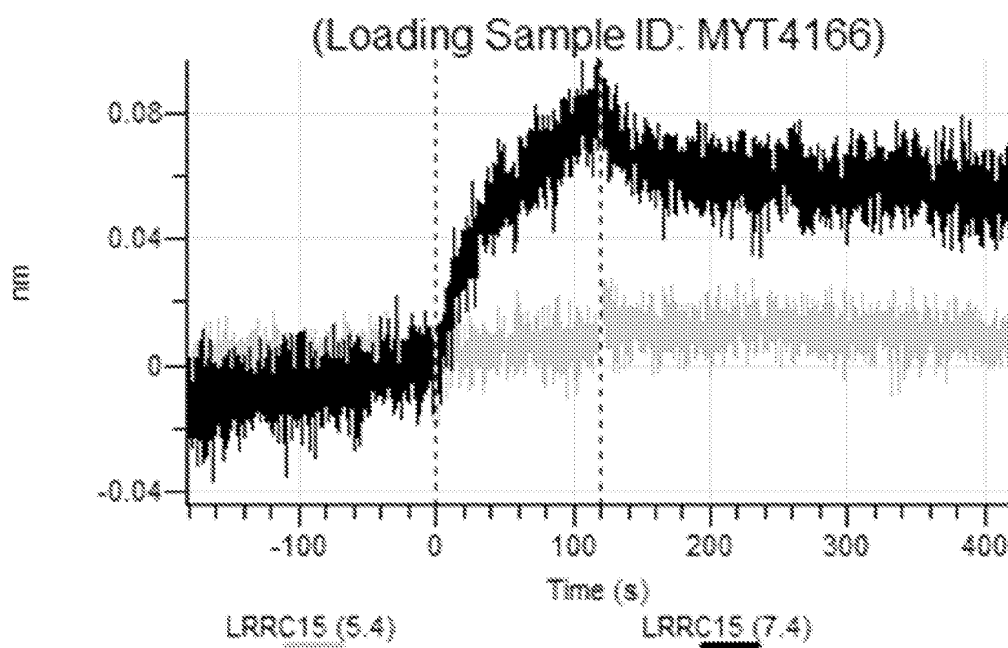


FIG. 20B

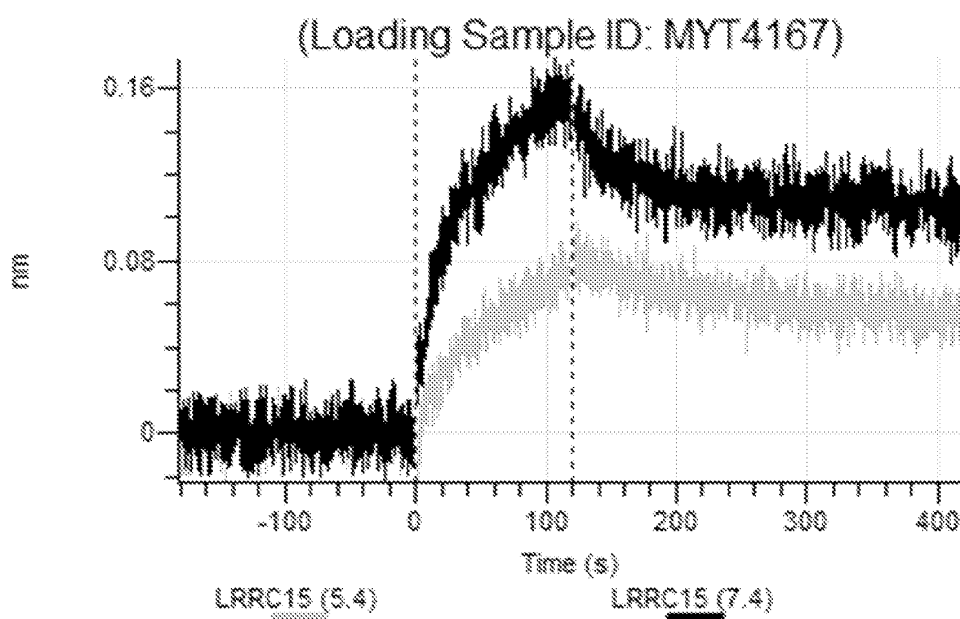


FIG. 20C

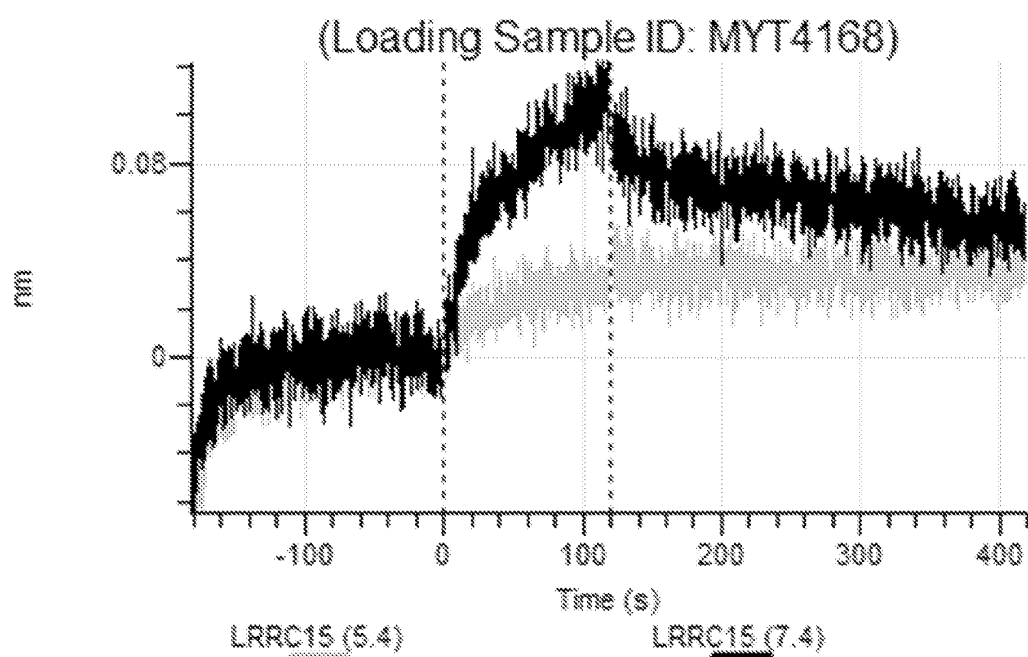


FIG. 20D

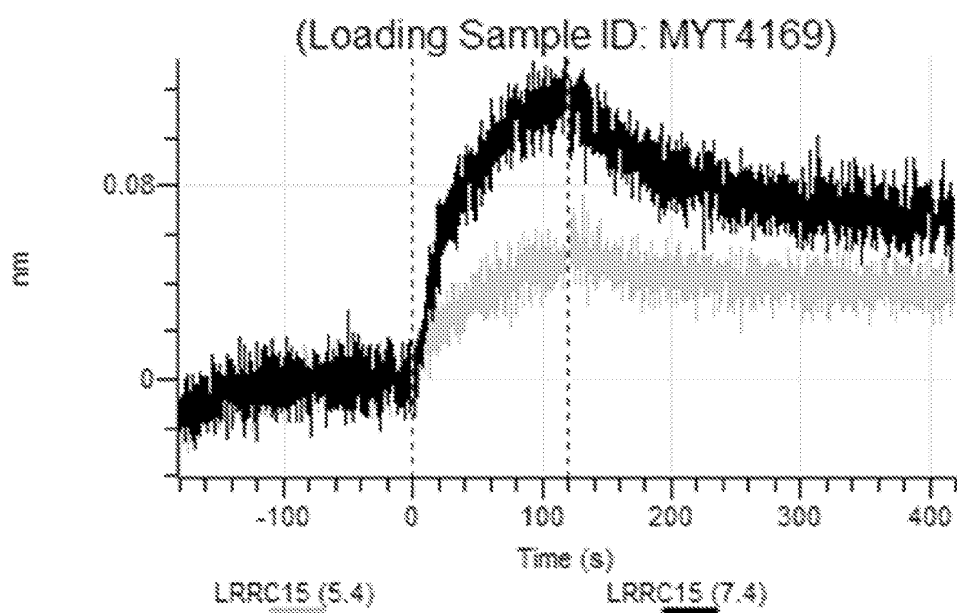


FIG. 20E

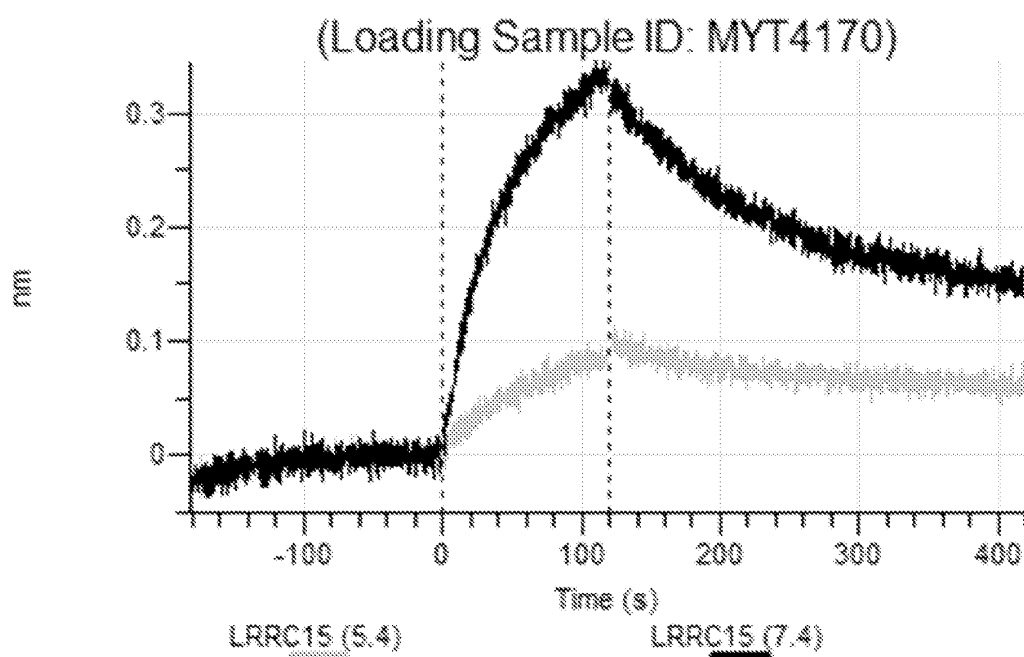


FIG. 20F

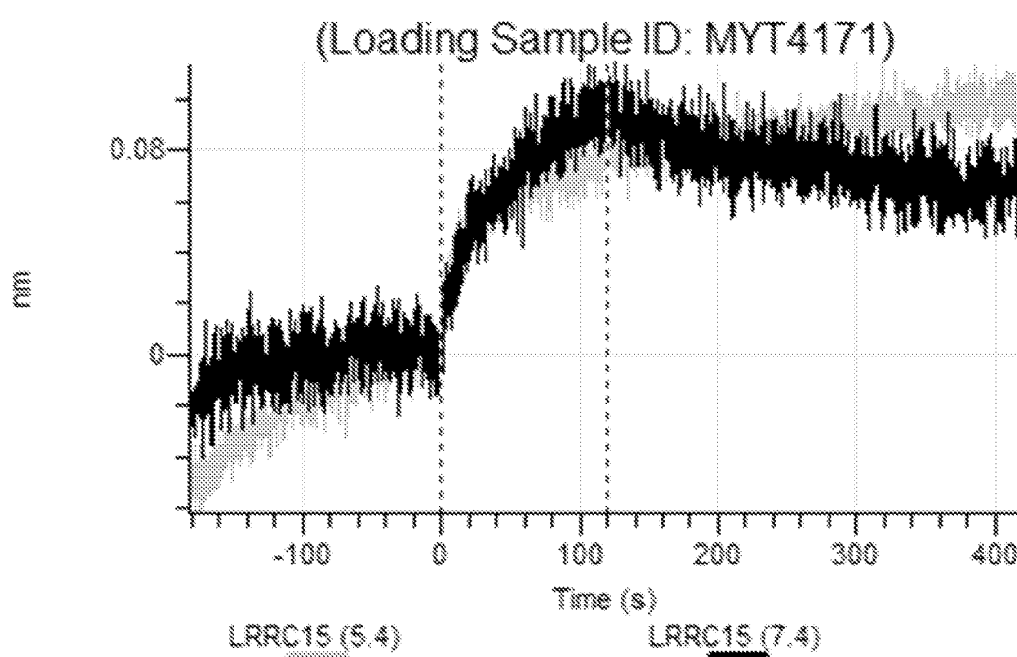


FIG. 20G

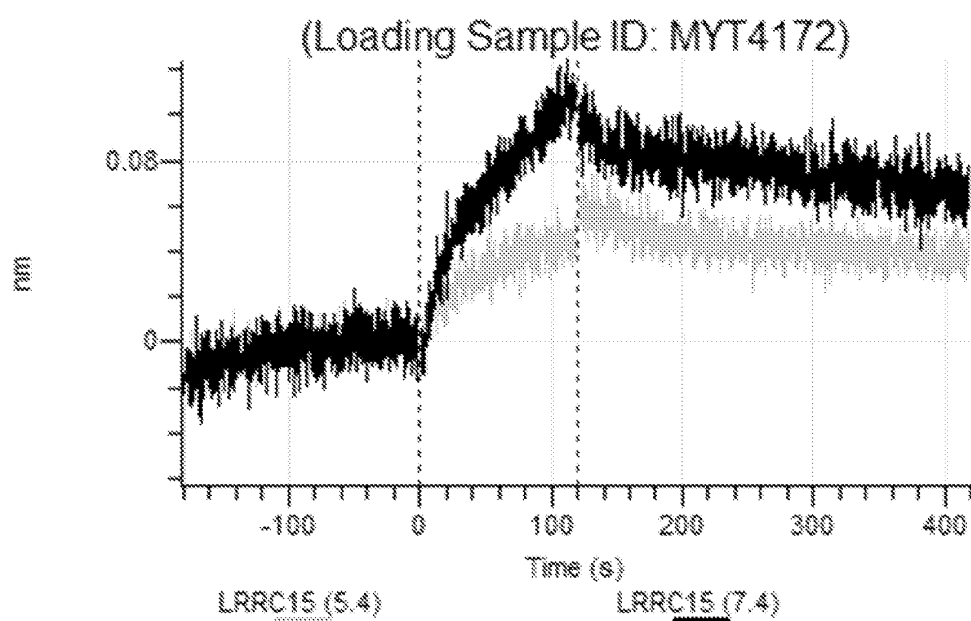


FIG. 20H

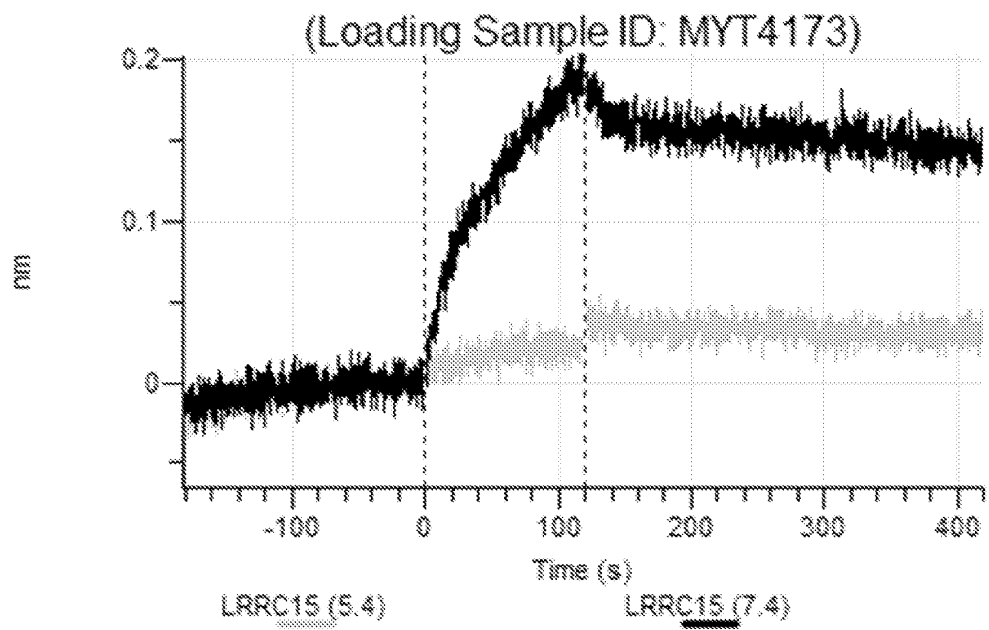


FIG. 20I

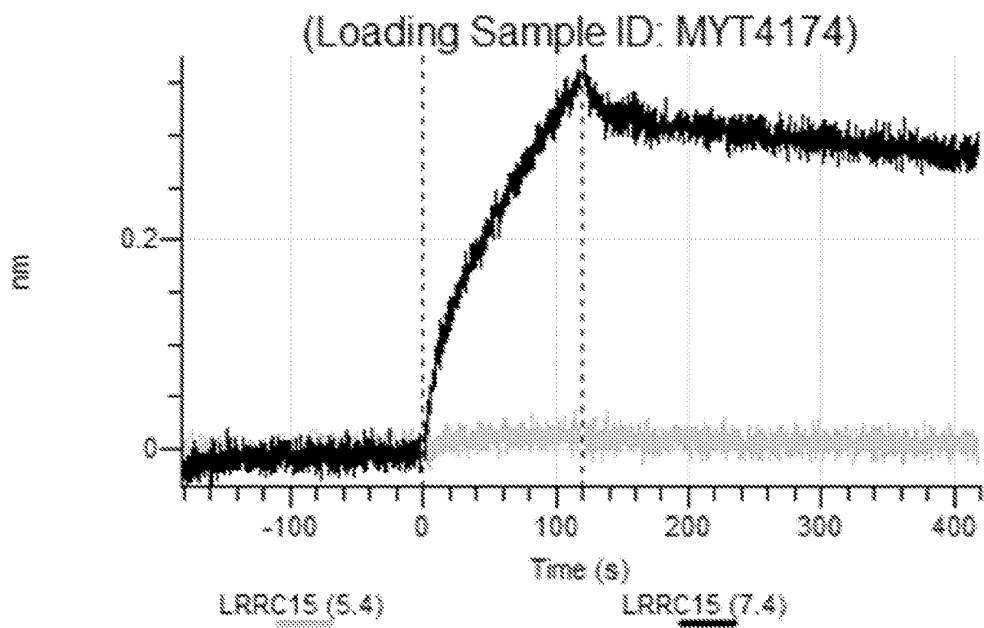


FIG. 20J

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3252 (hu139.10)	84	85	86	87	88	89	90	91
MYT4165	84	168						
MYT4166	84	169						
MYT4167	84	170						
MYT4168	84	171						
MYT4169	84	172						
MYT4170	84	173						
MYT4171	84	174						
MYT4172	84	175						
MYT4173	84	176						
MYT4174	84	177						

FIG. 21

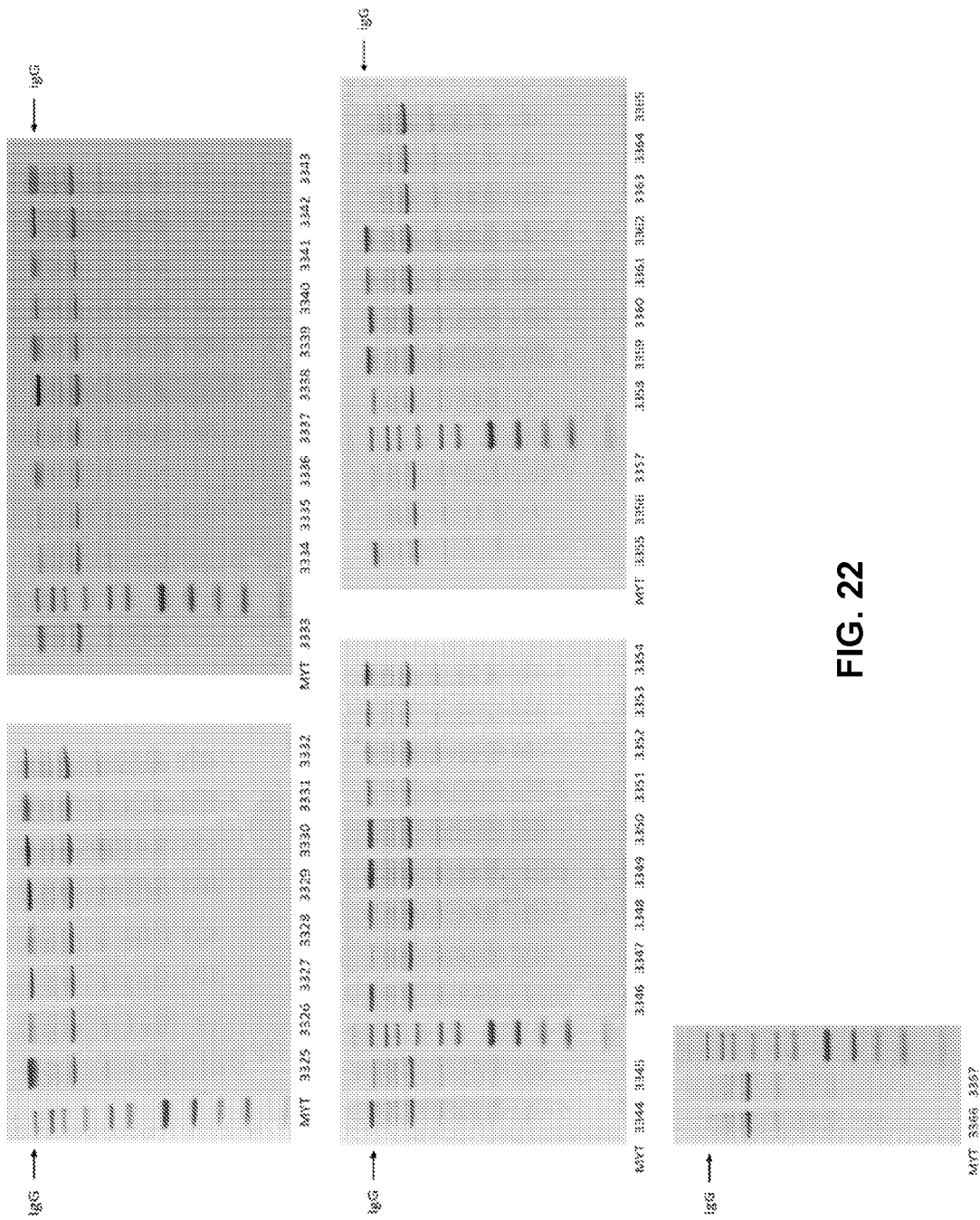


FIG. 22

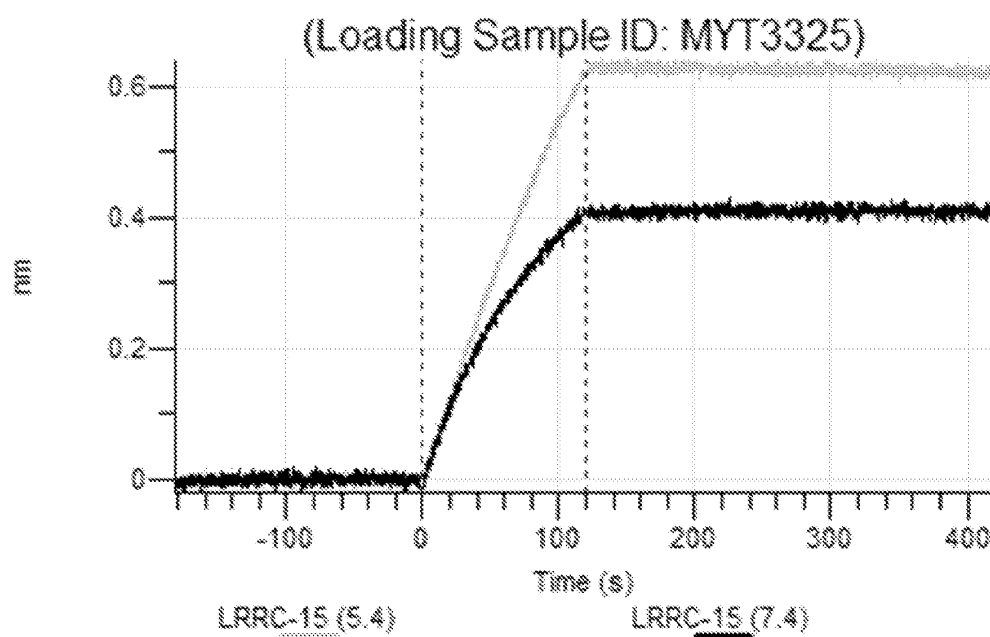


FIG. 23A

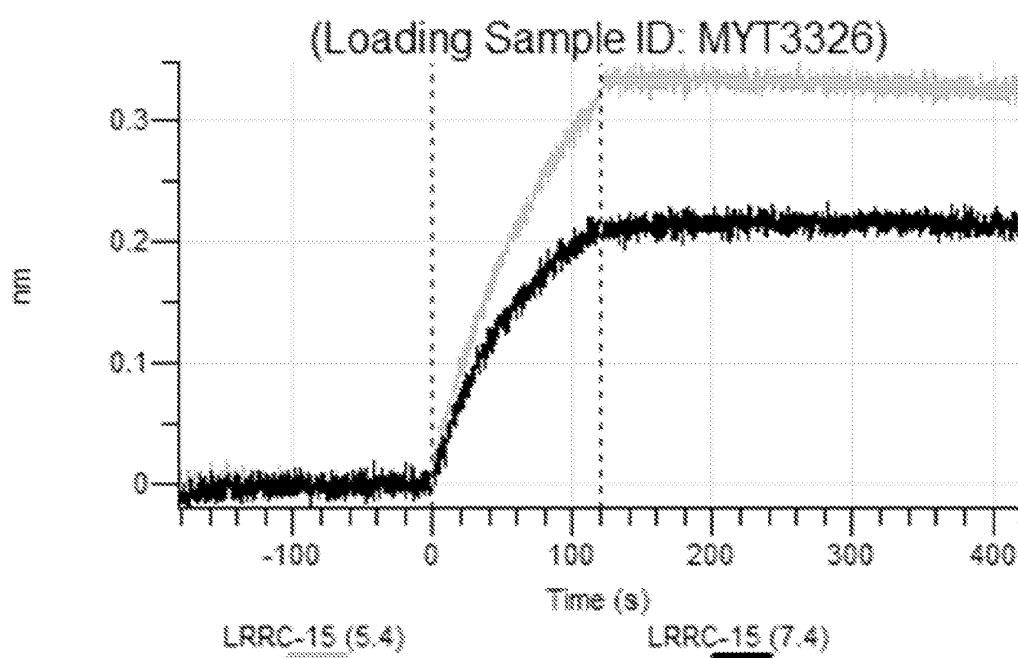


FIG. 23B

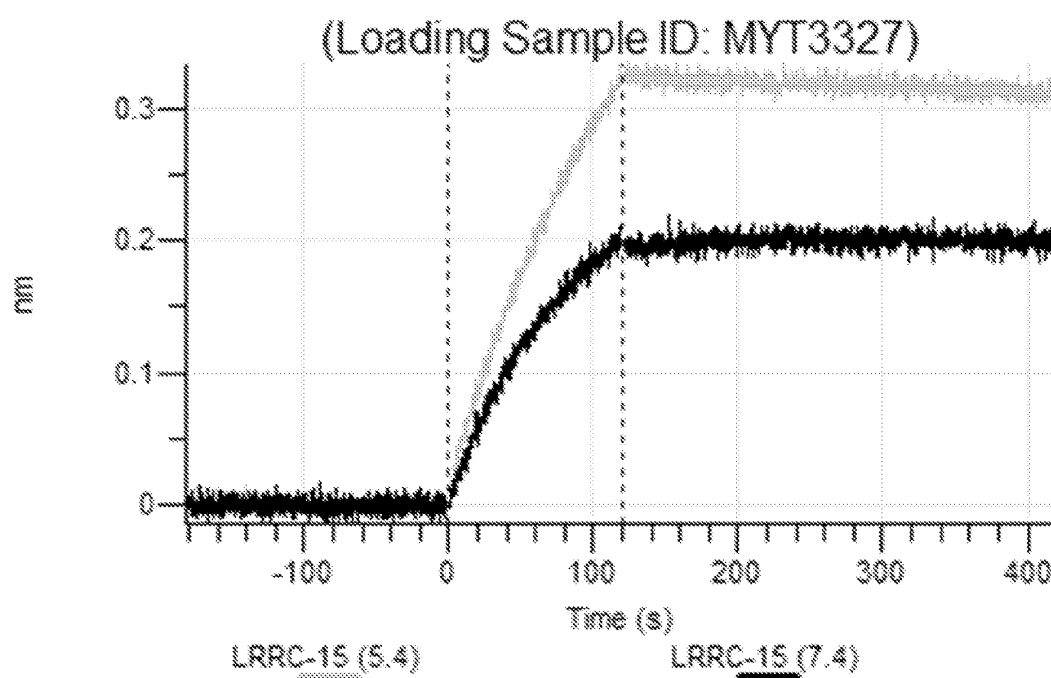


FIG. 23C

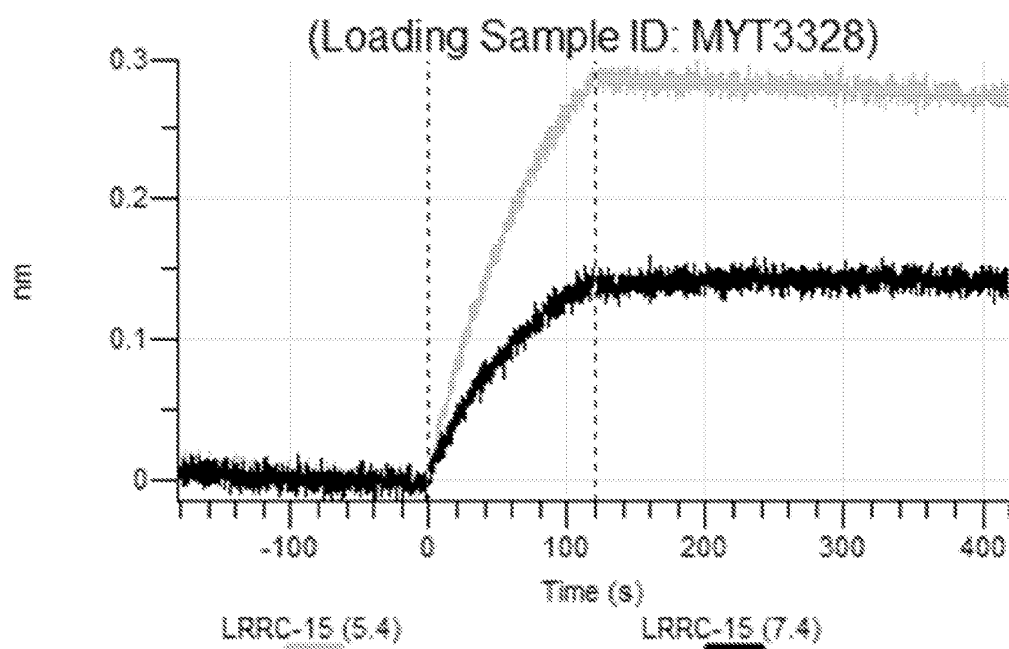


FIG. 23D

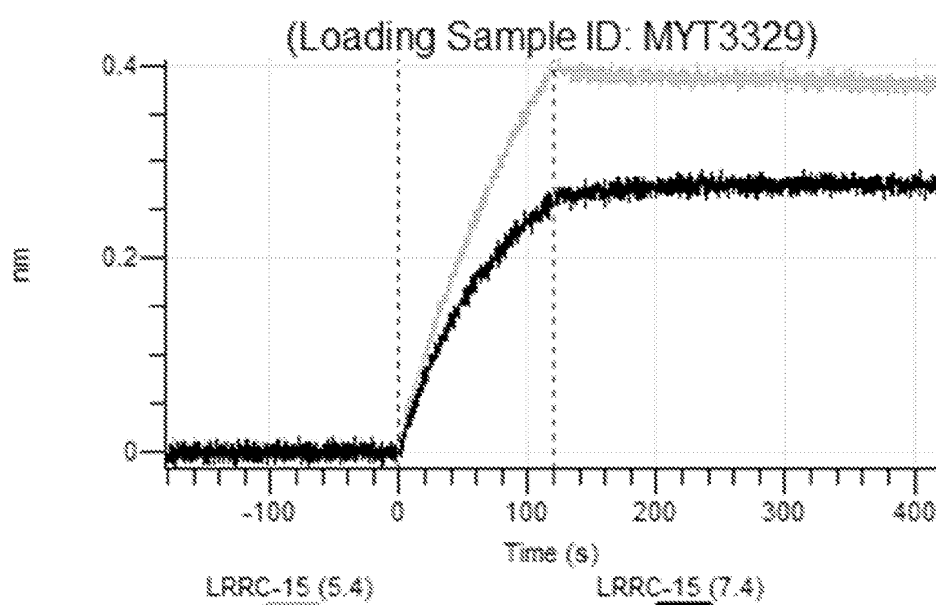


FIG. 23E

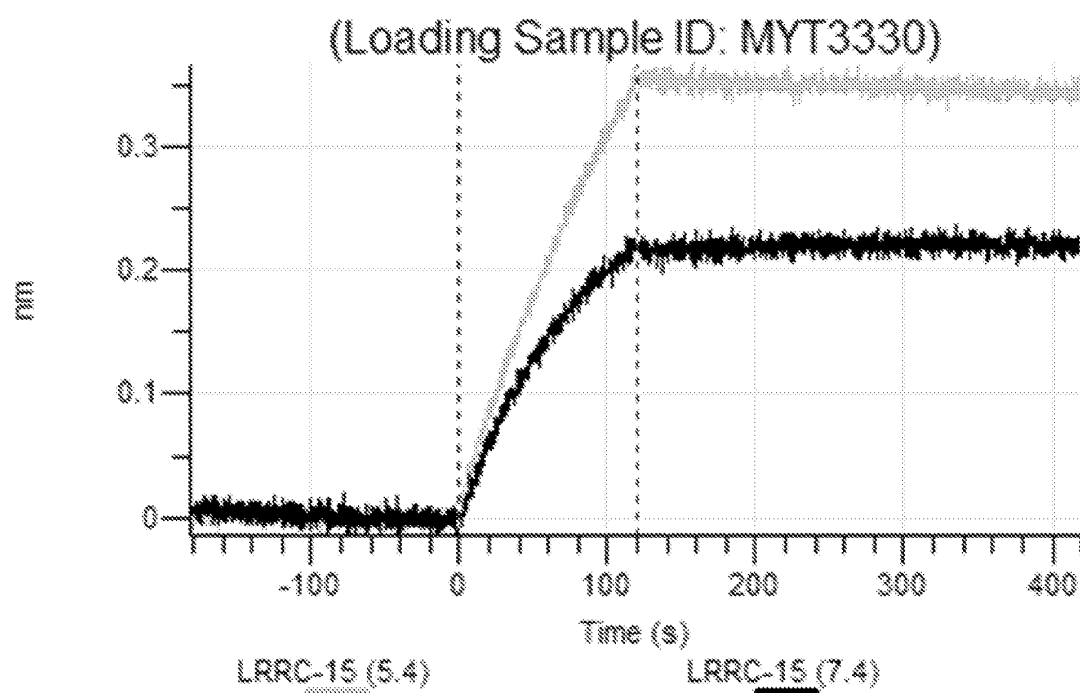


FIG. 23F

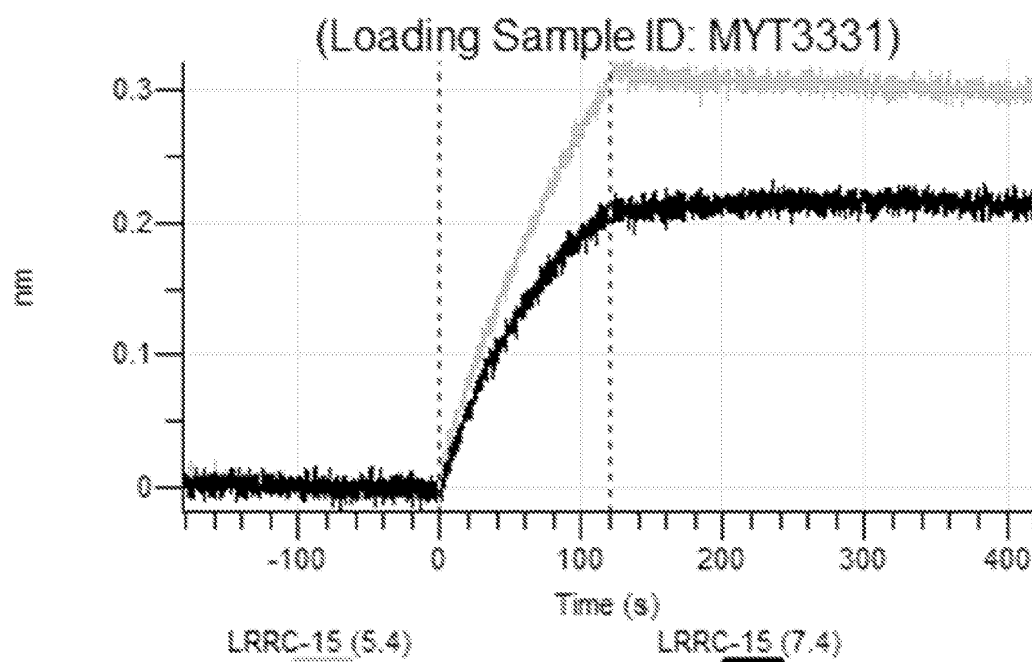


FIG. 23G

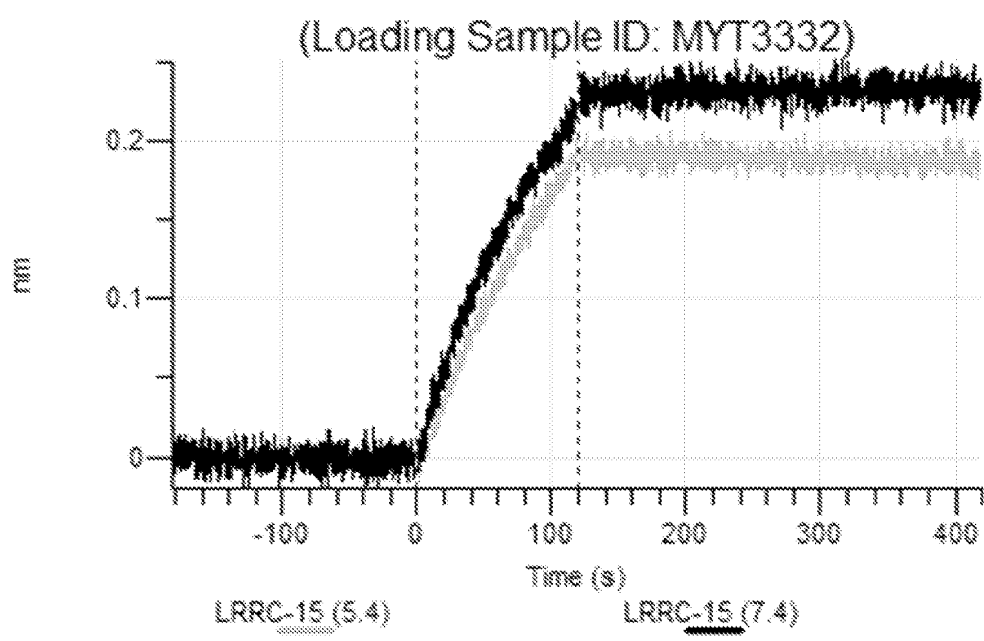
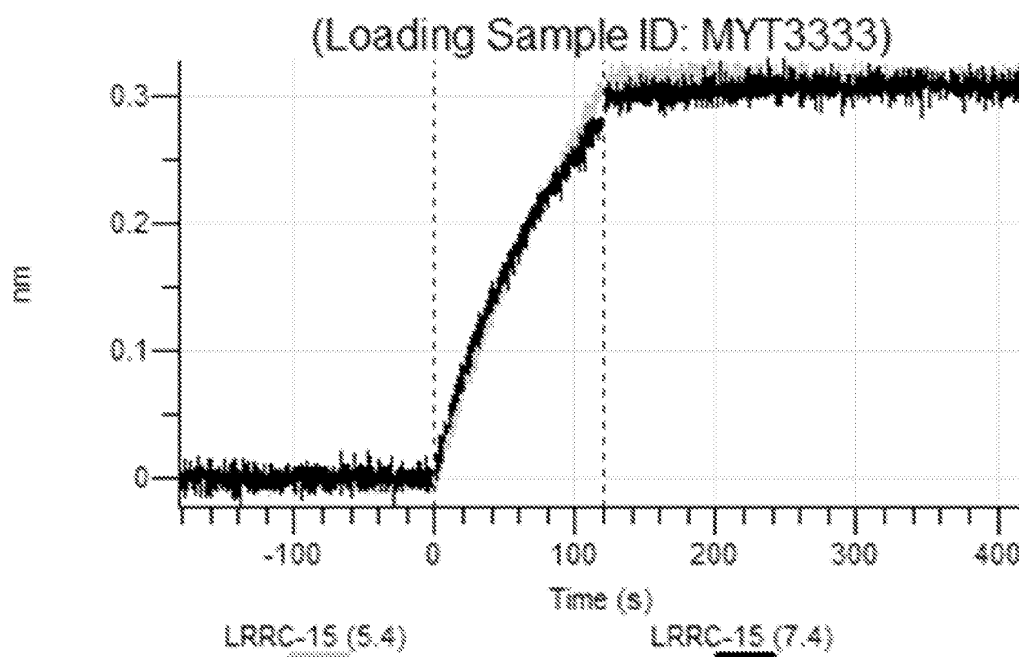


FIG. 23H

**FIG. 23I**

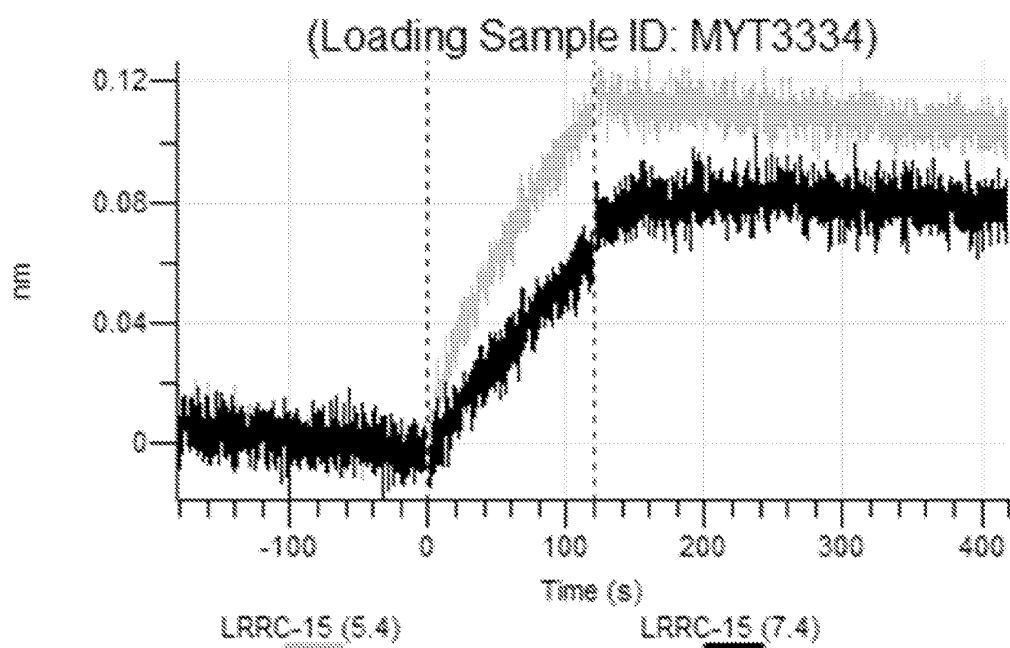


FIG. 23J

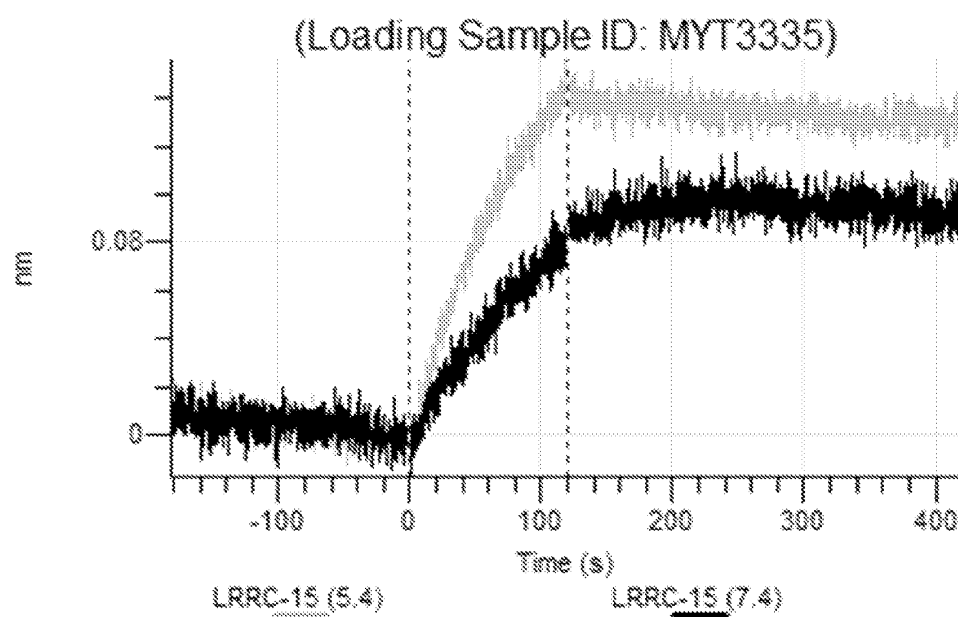


FIG. 23K

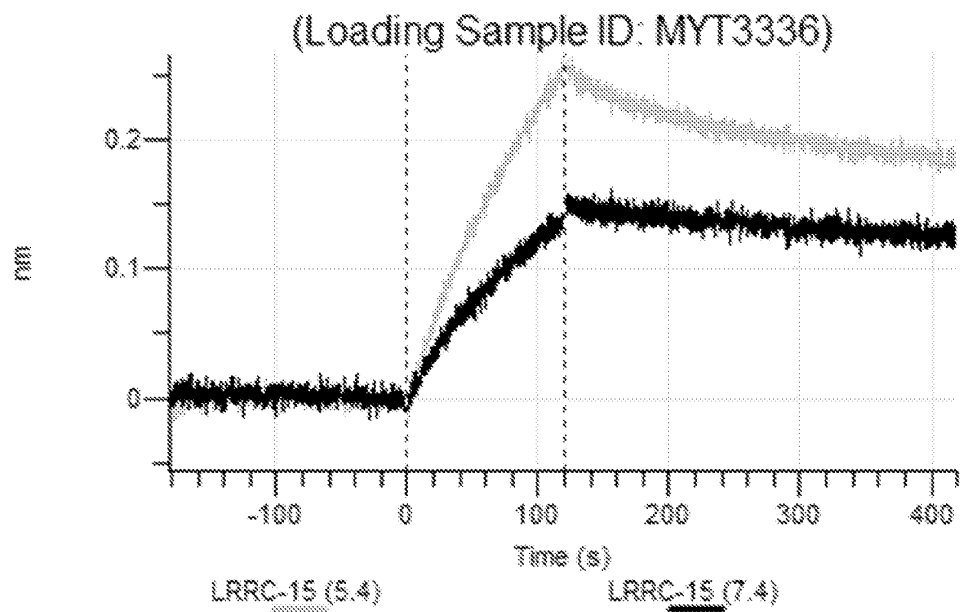


FIG. 23L

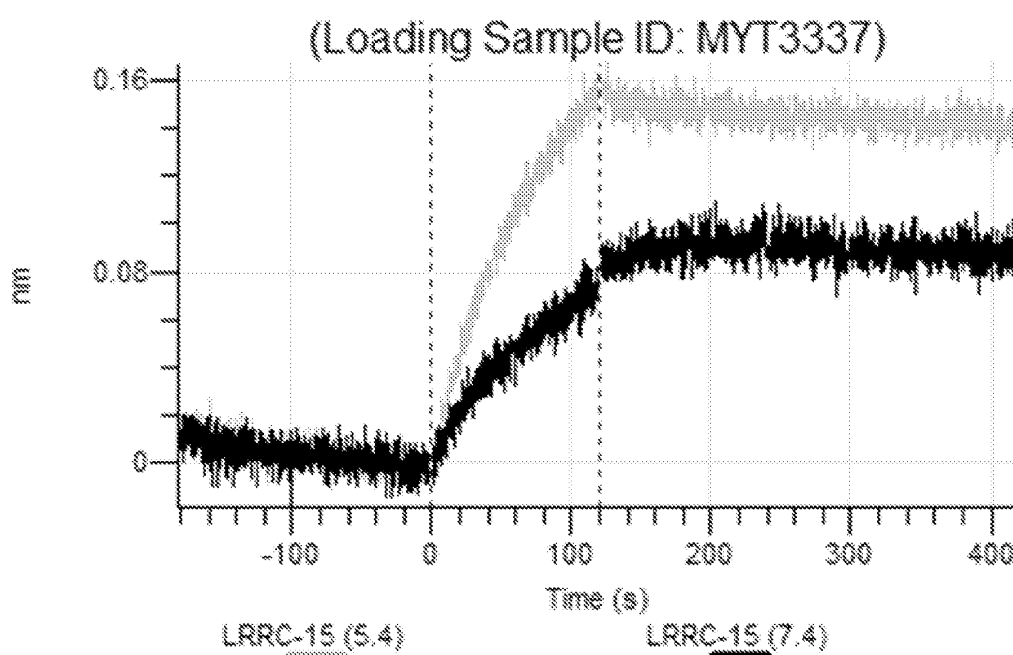


FIG. 23M

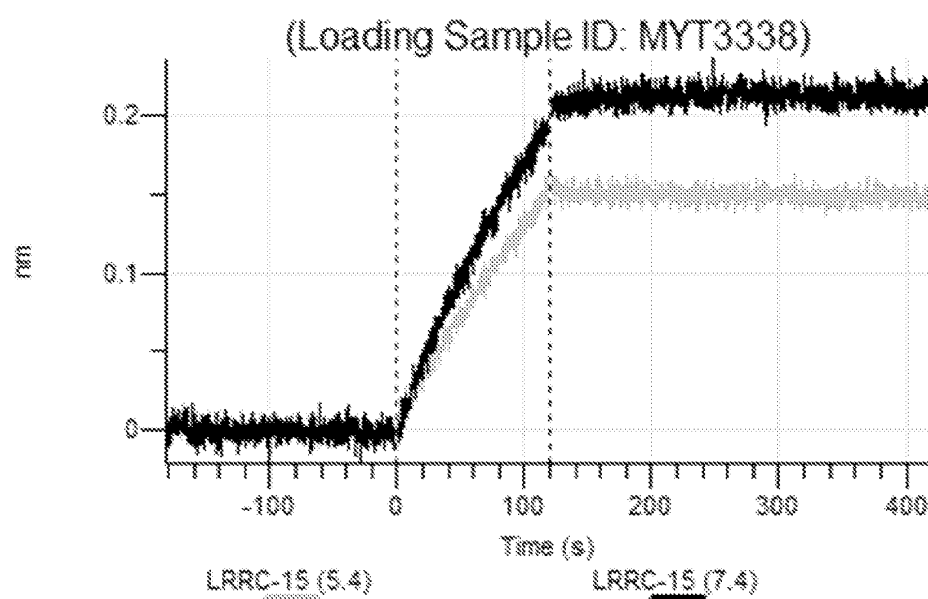


FIG. 23N

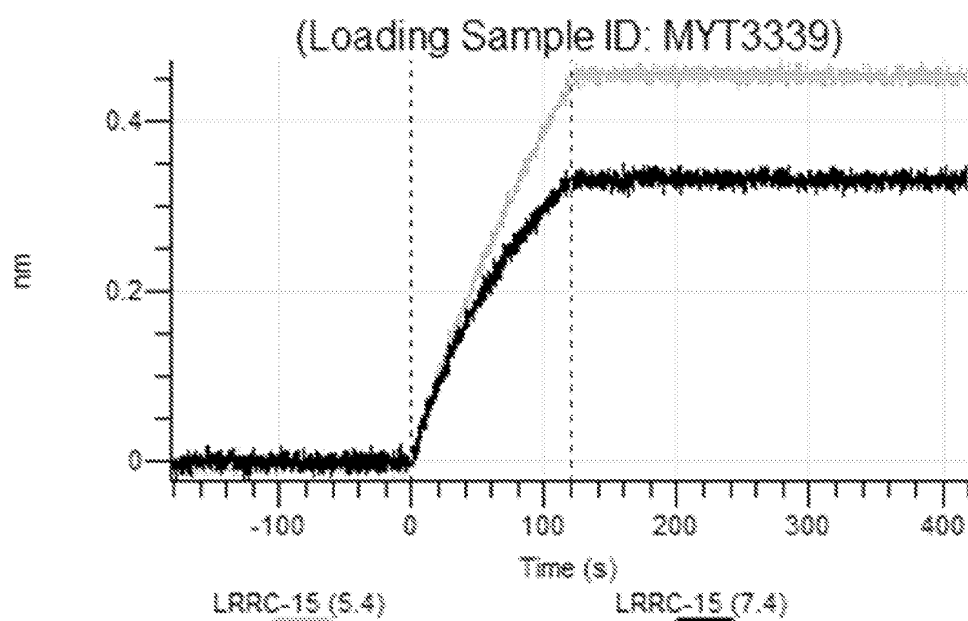


FIG. 23O

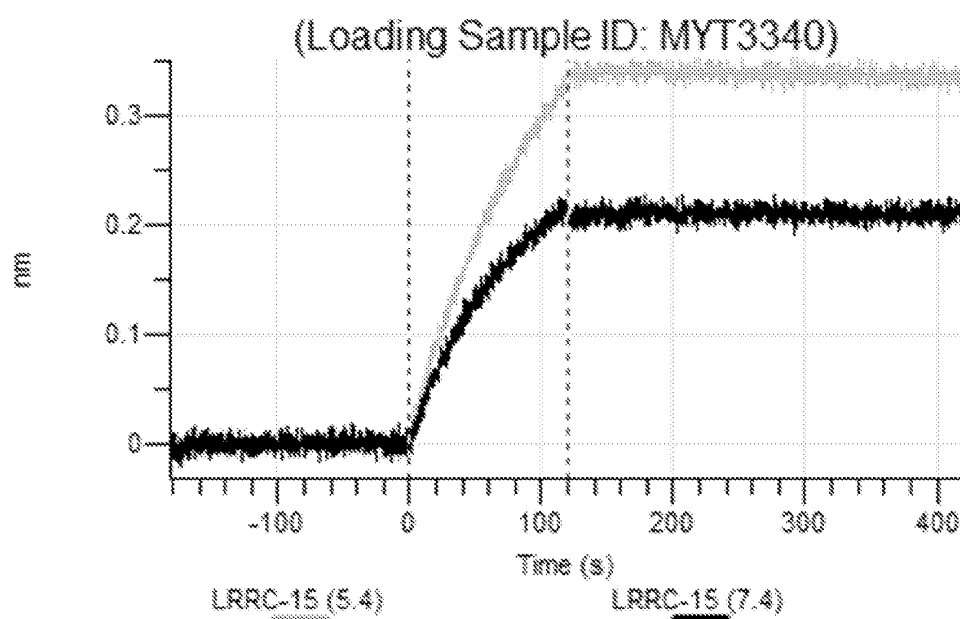


FIG. 23P

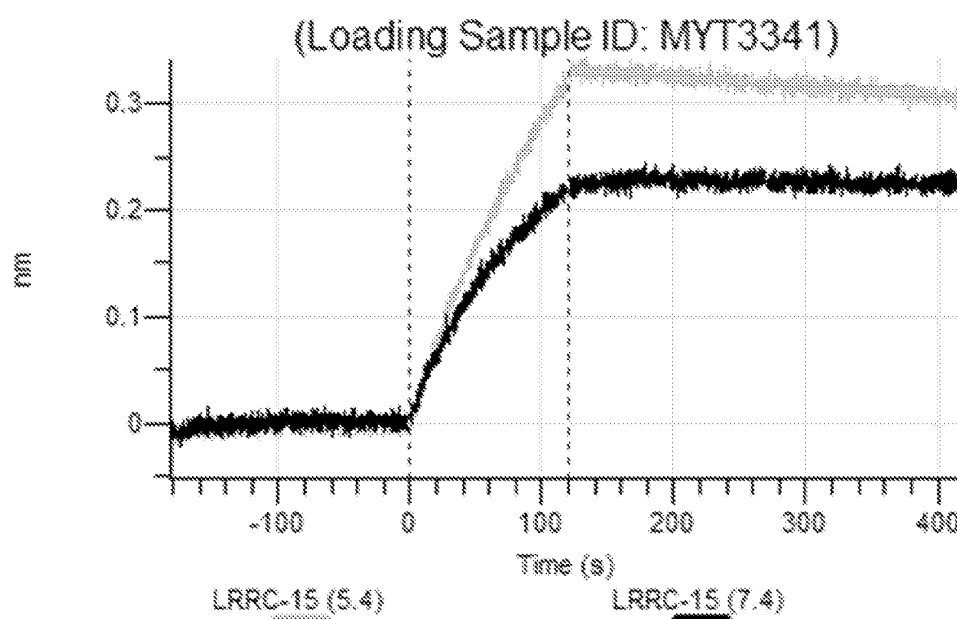


FIG. 23Q

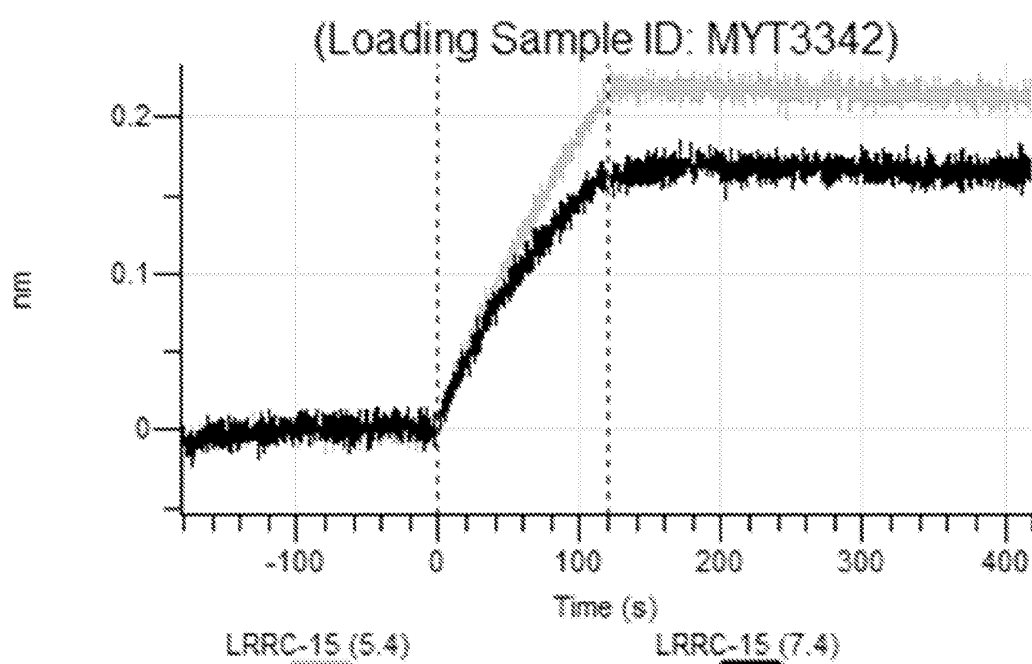


FIG. 23R

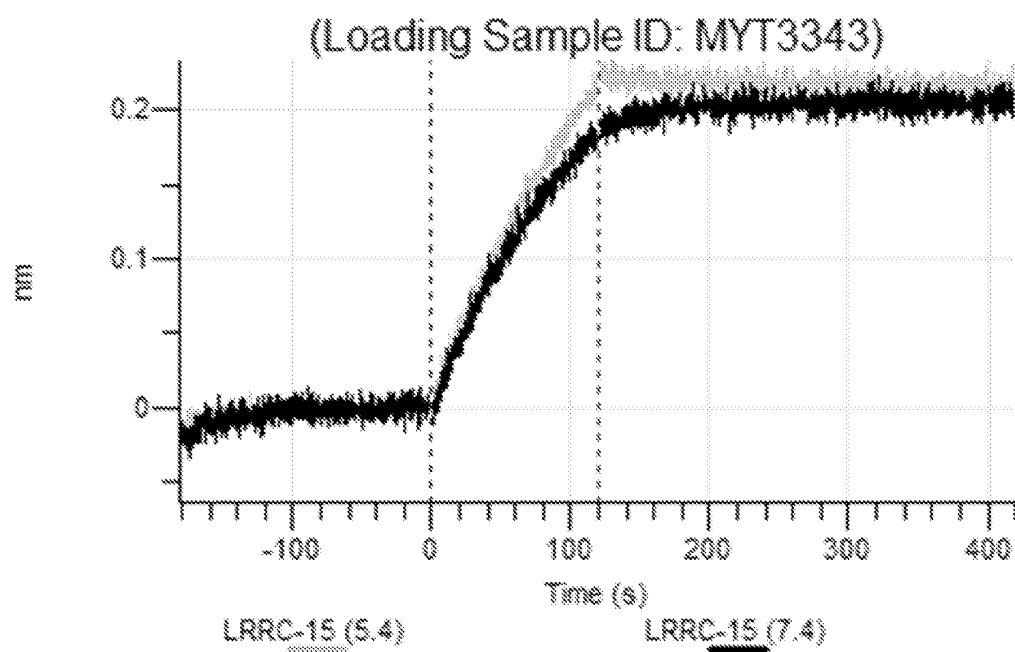


FIG. 23S

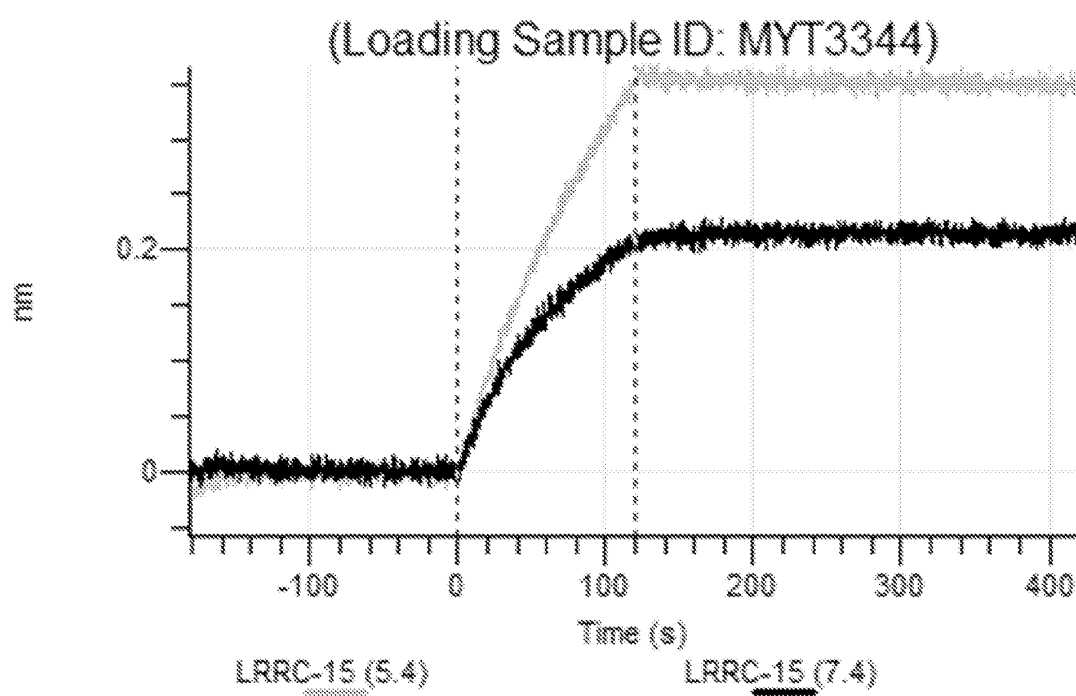


FIG. 23T

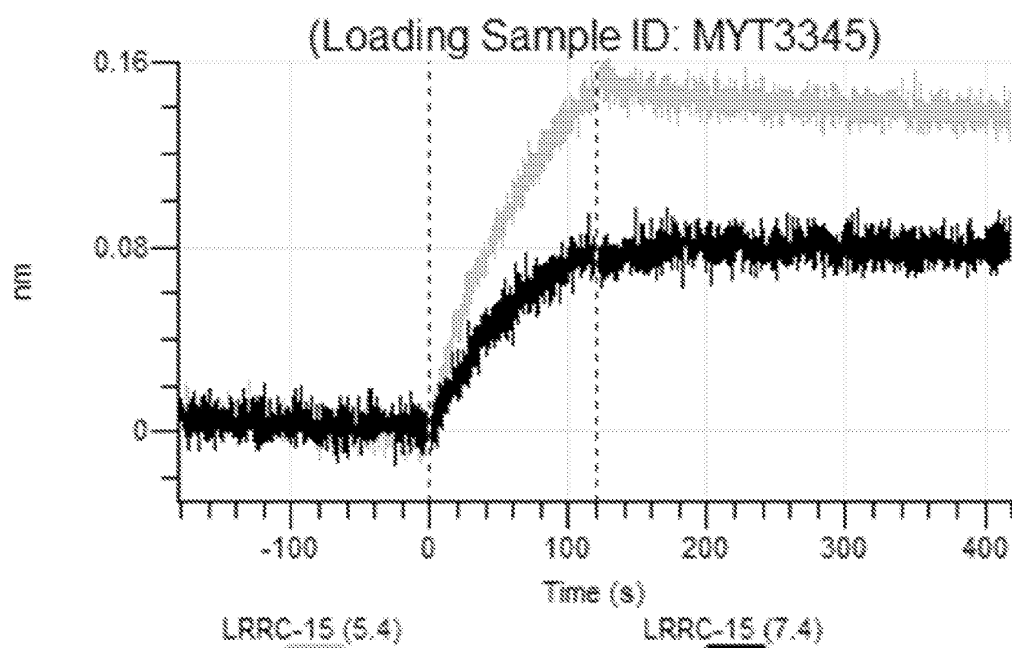


FIG. 23U

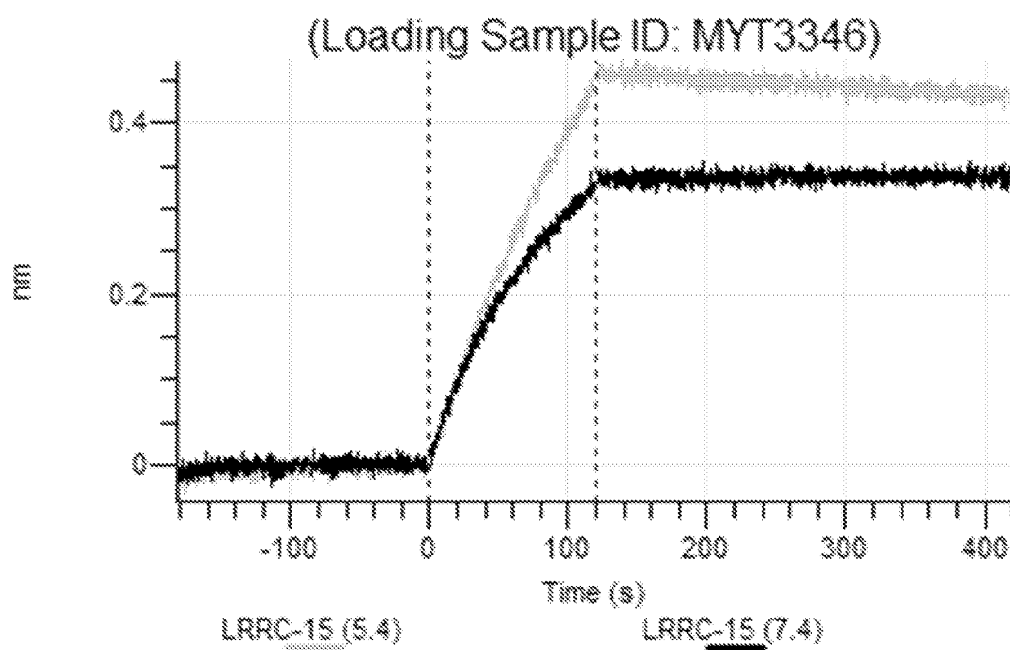


FIG. 23V

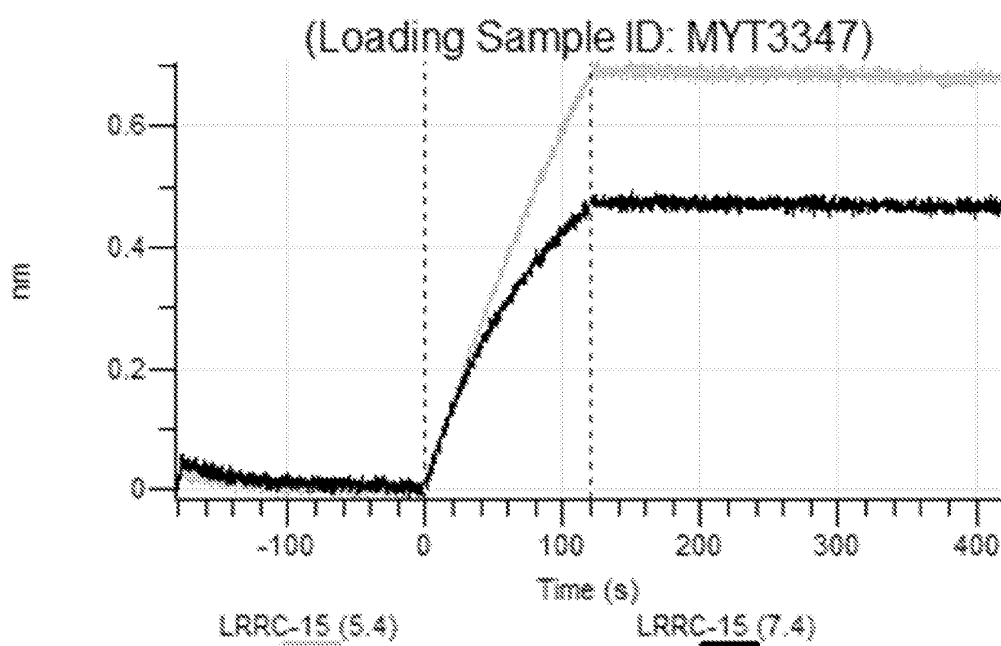
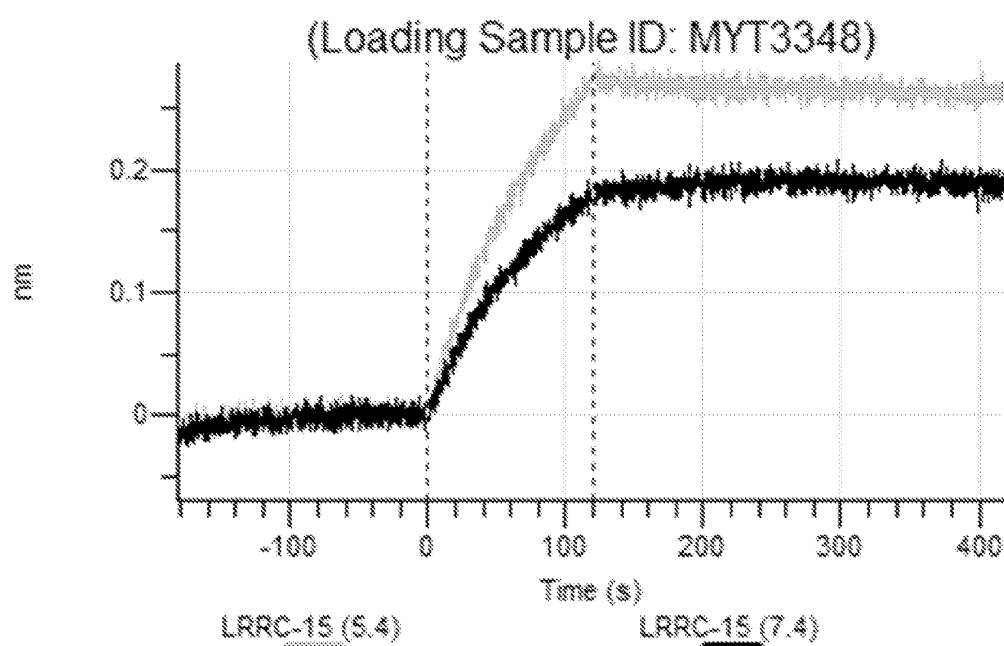


FIG. 23W

**FIG. 23X**

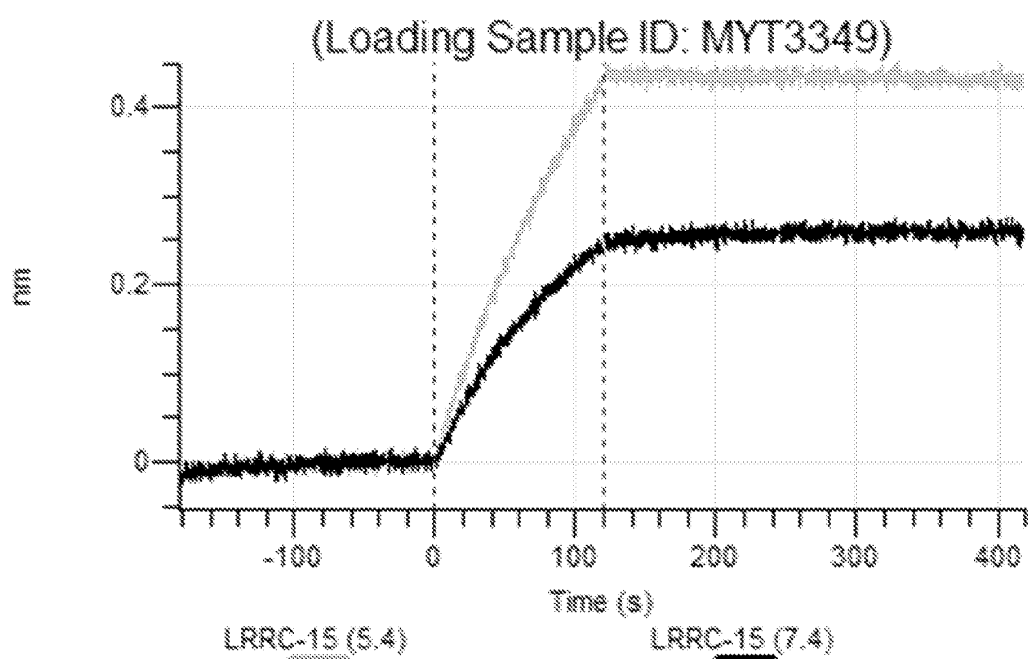


FIG. 23Y

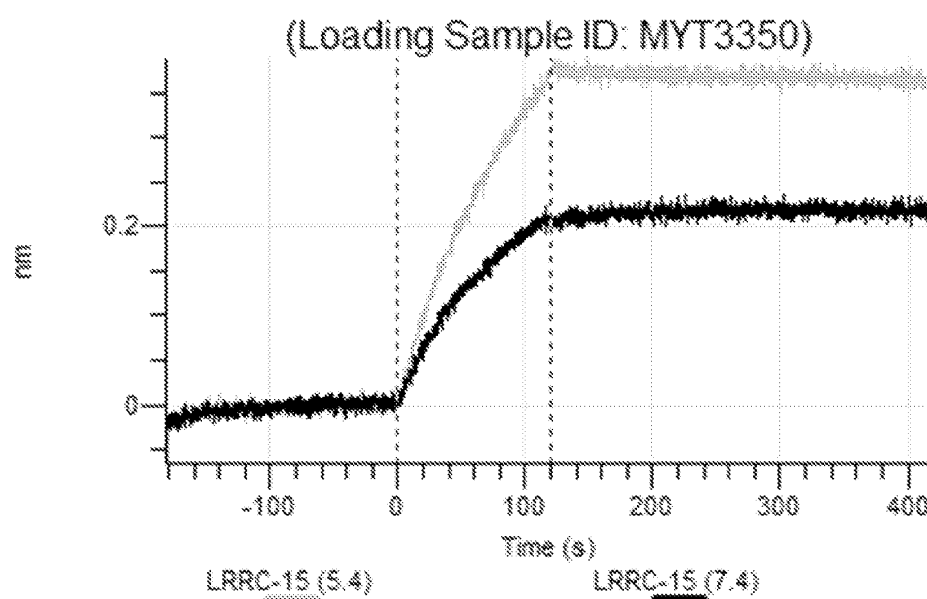


FIG. 23Z

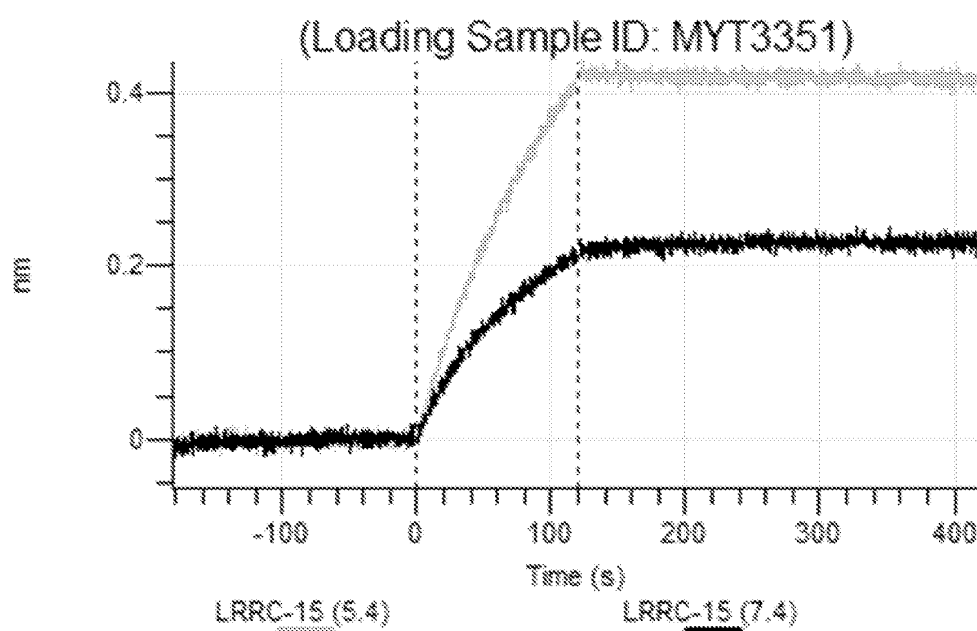
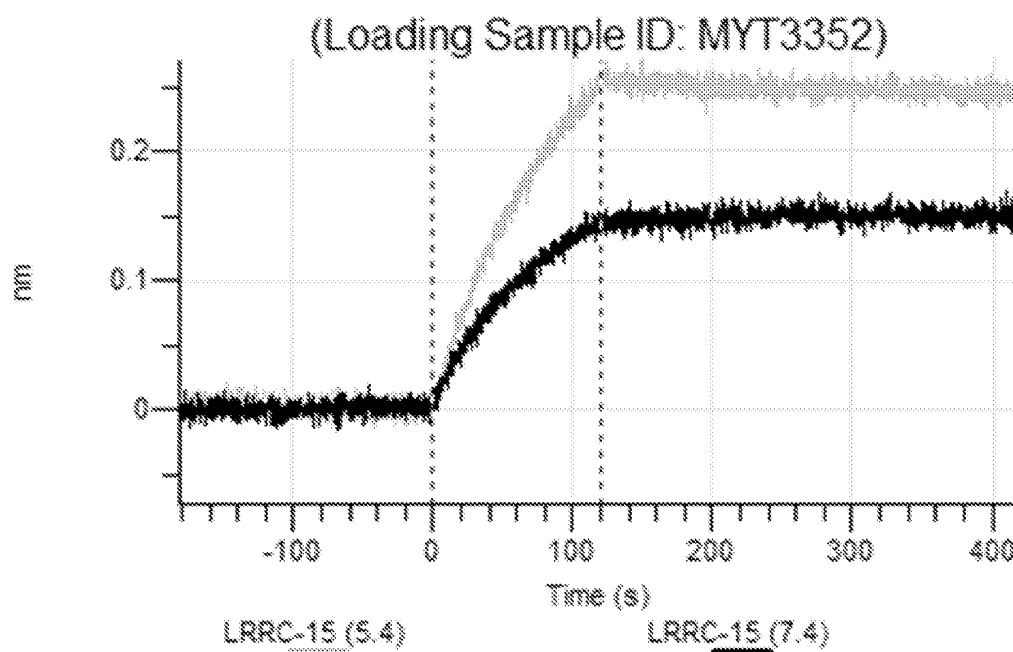
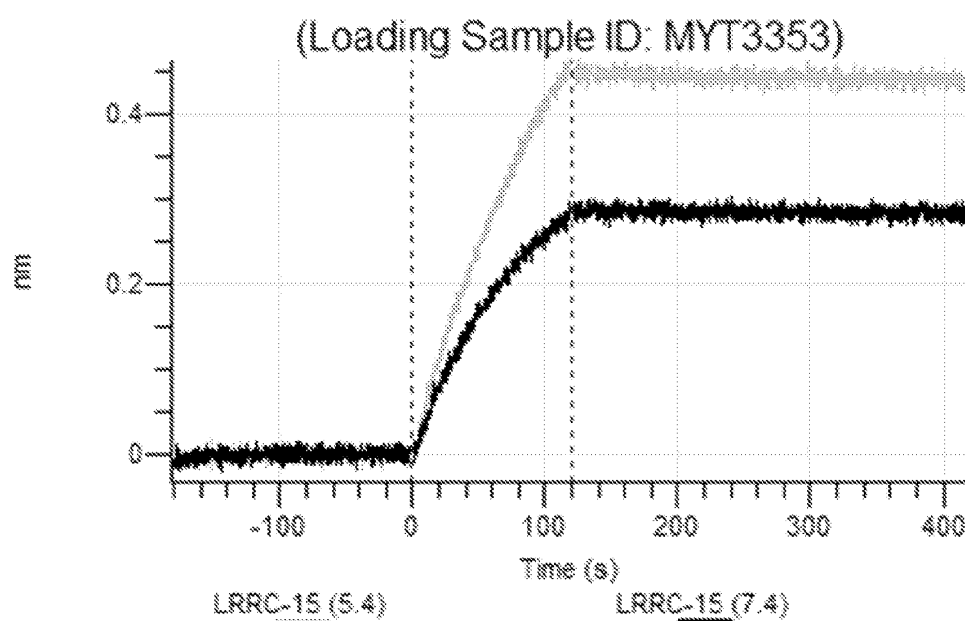
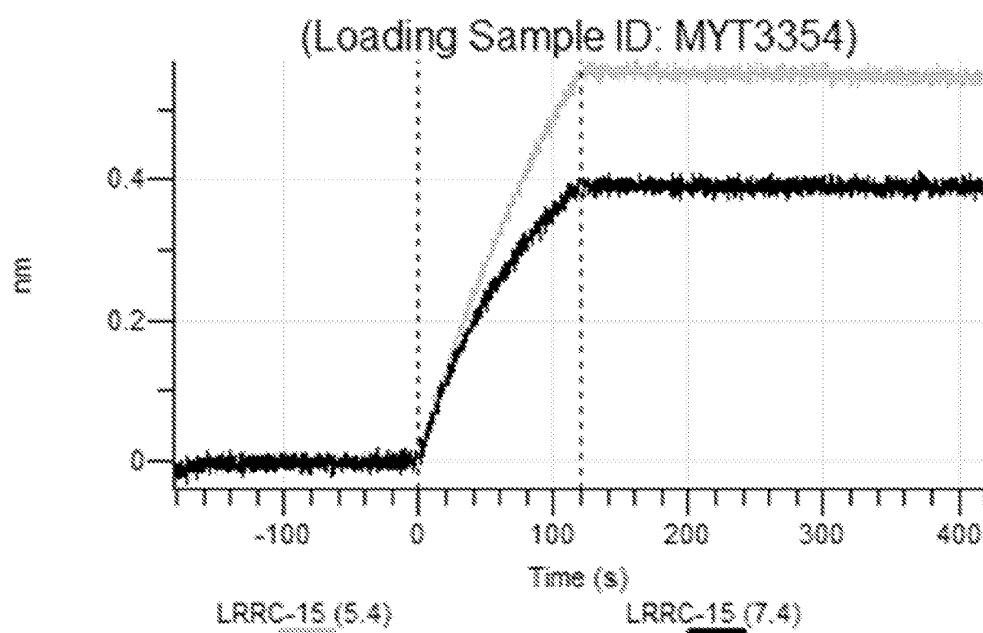


FIG. 23AA

**FIG. 23AB**

**FIG. 23AC**

**FIG. 23AD**

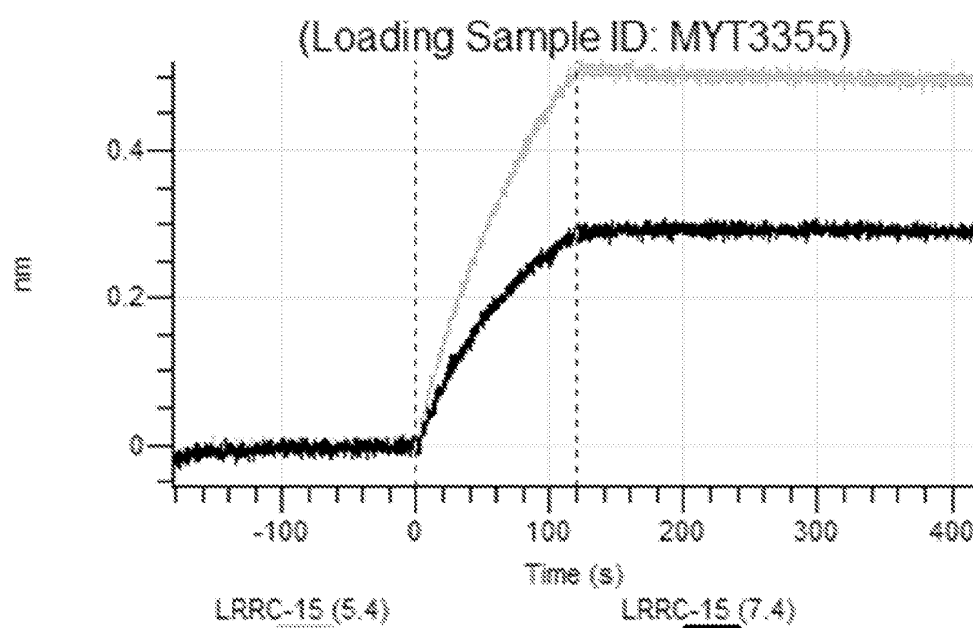


FIG. 23AE

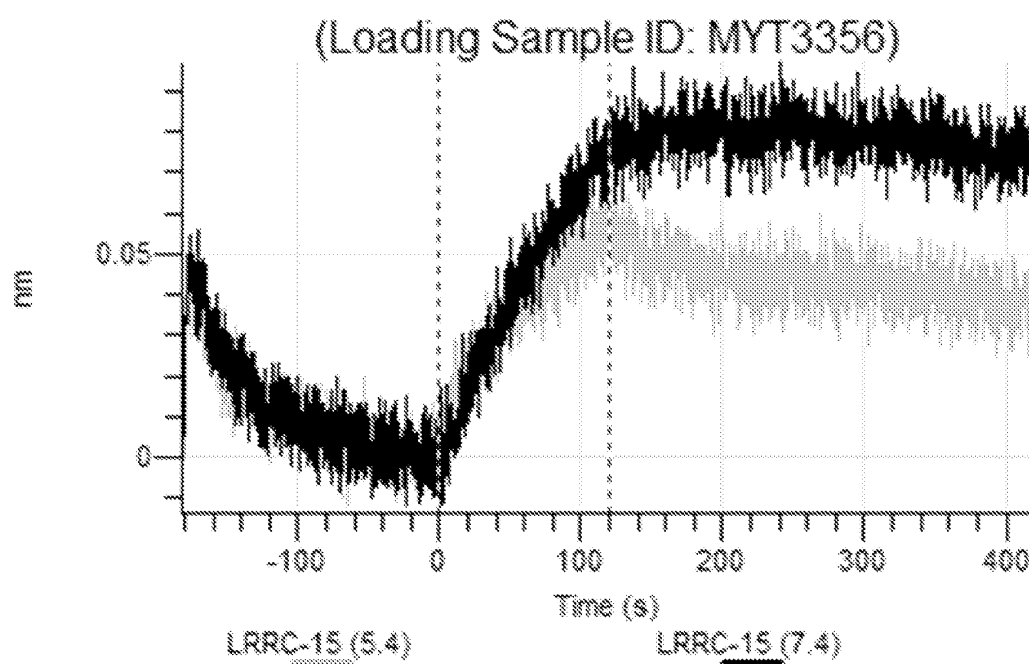
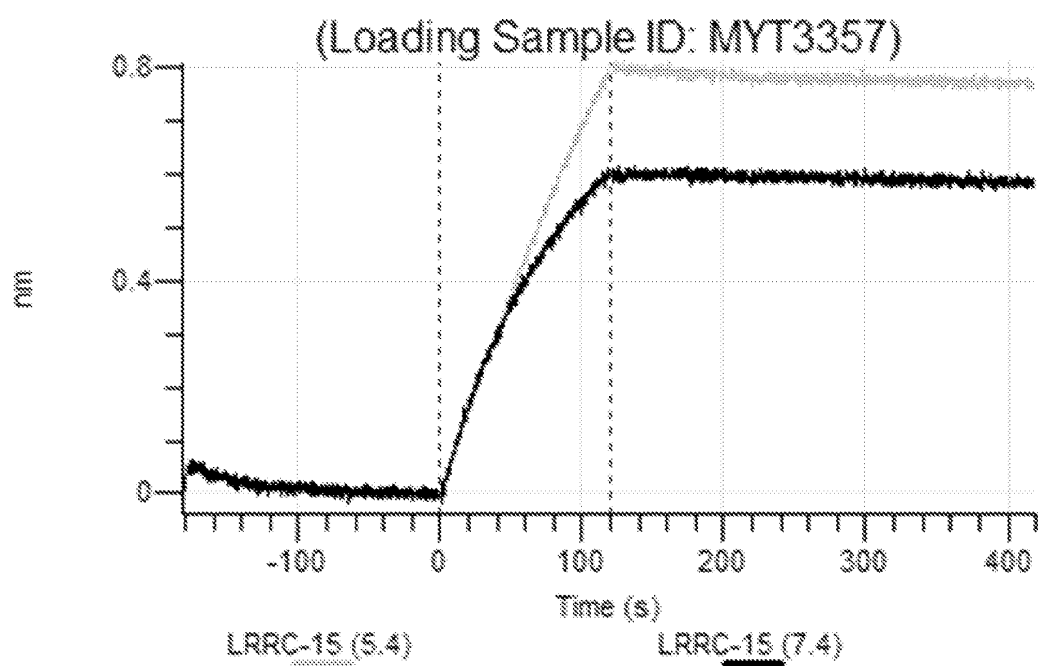


FIG. 23AF

**FIG. 23AG**

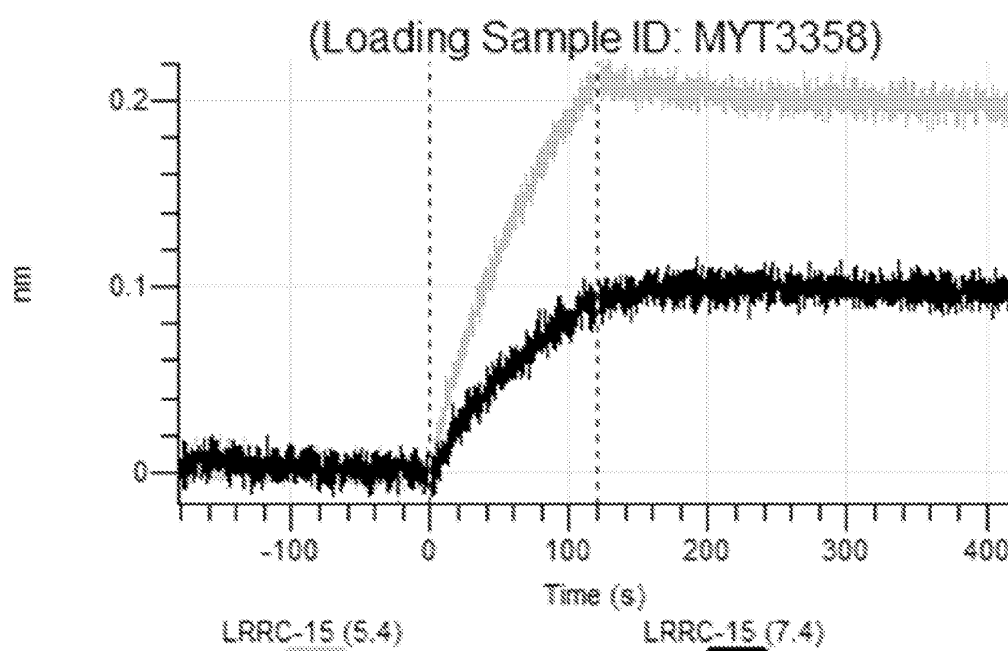
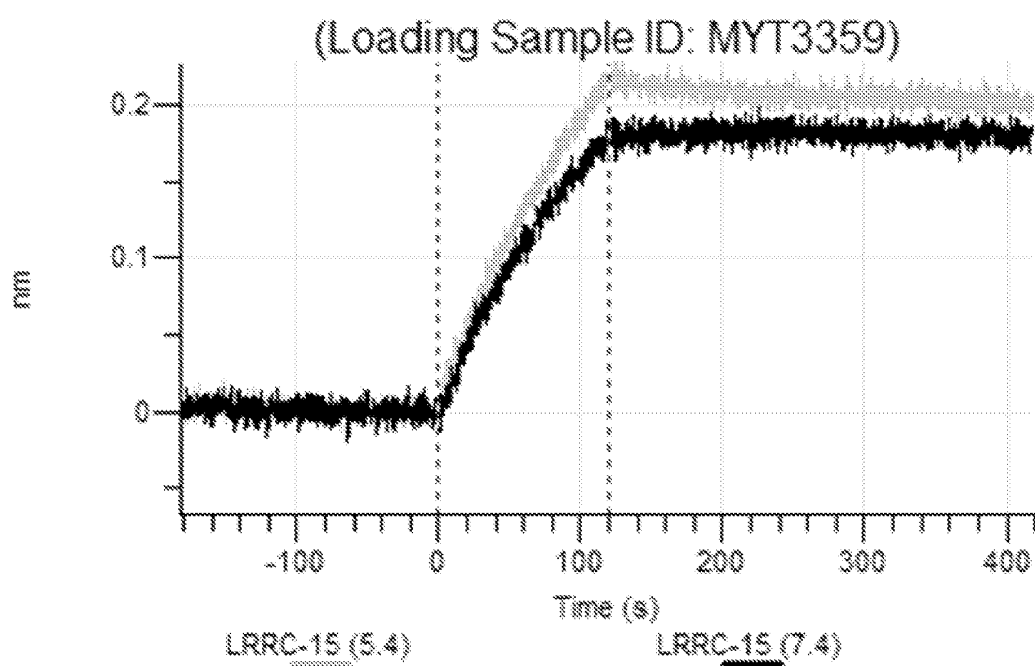


FIG. 23AH

**FIG. 23AI**

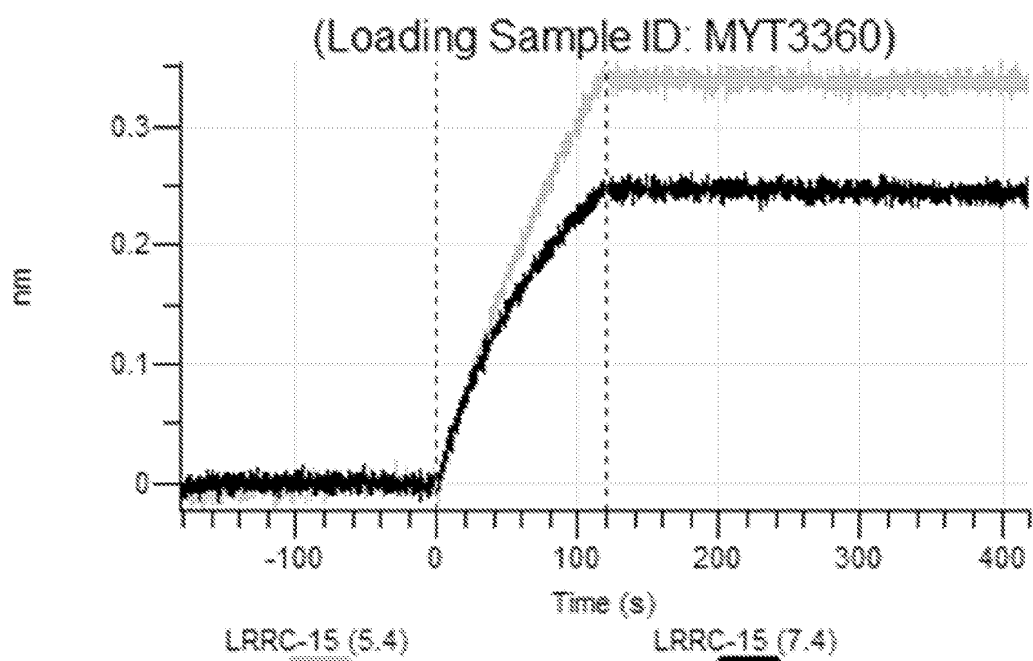
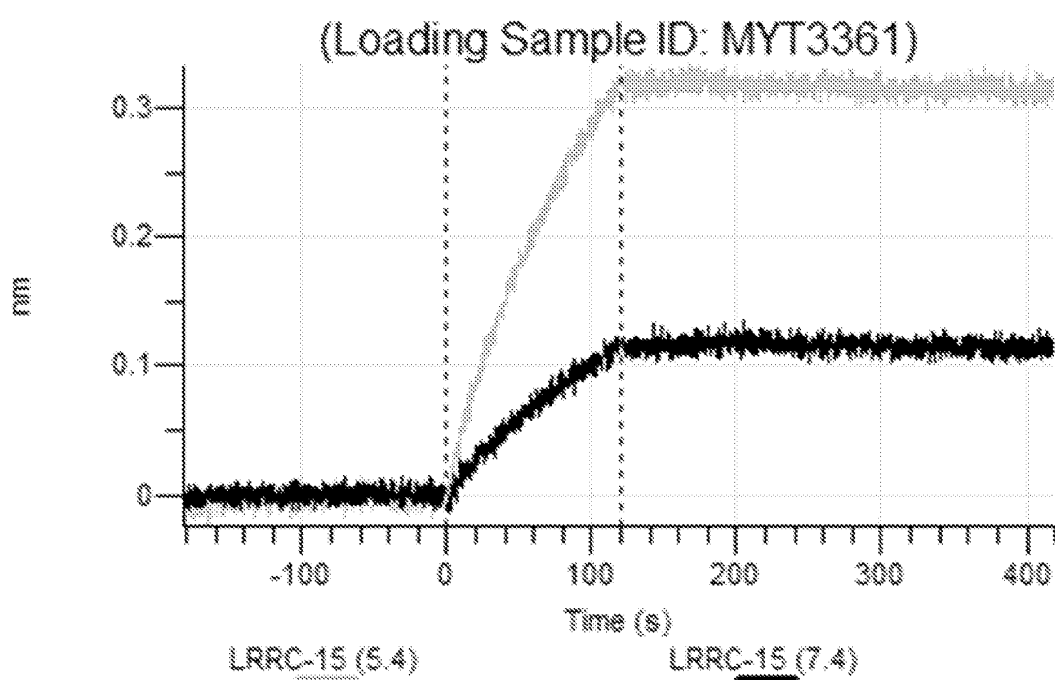


FIG. 23AJ

**FIG. 23AK**

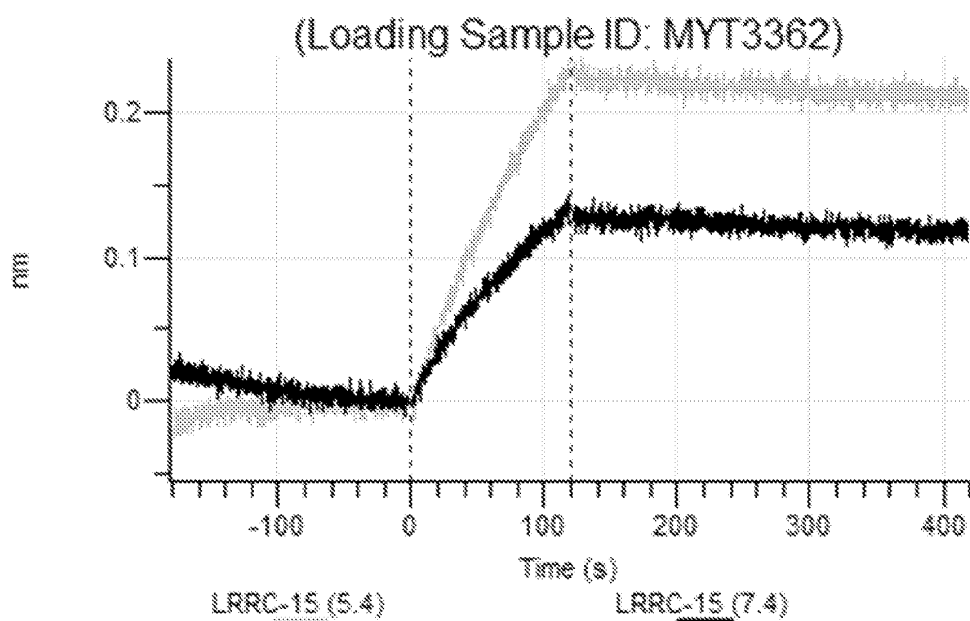
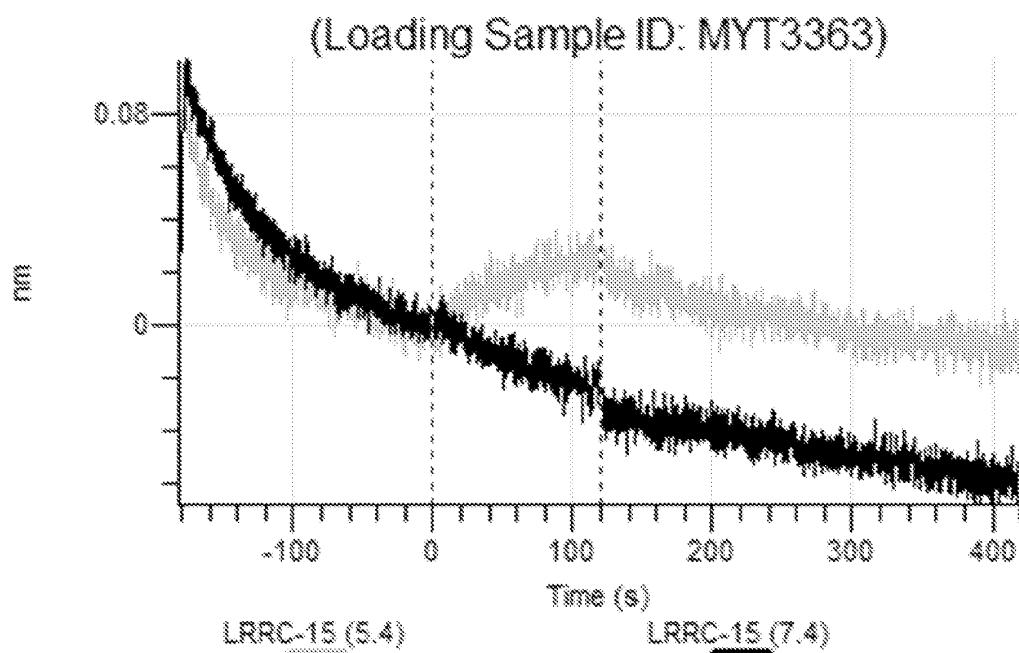


FIG. 23AL

**FIG. 23AM**

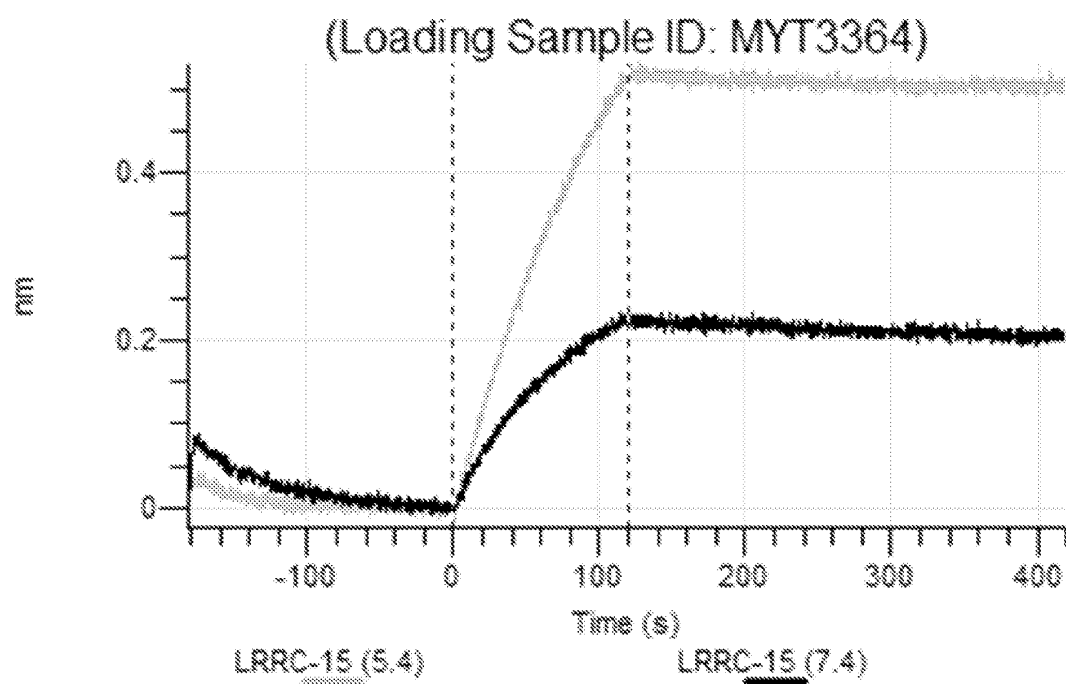
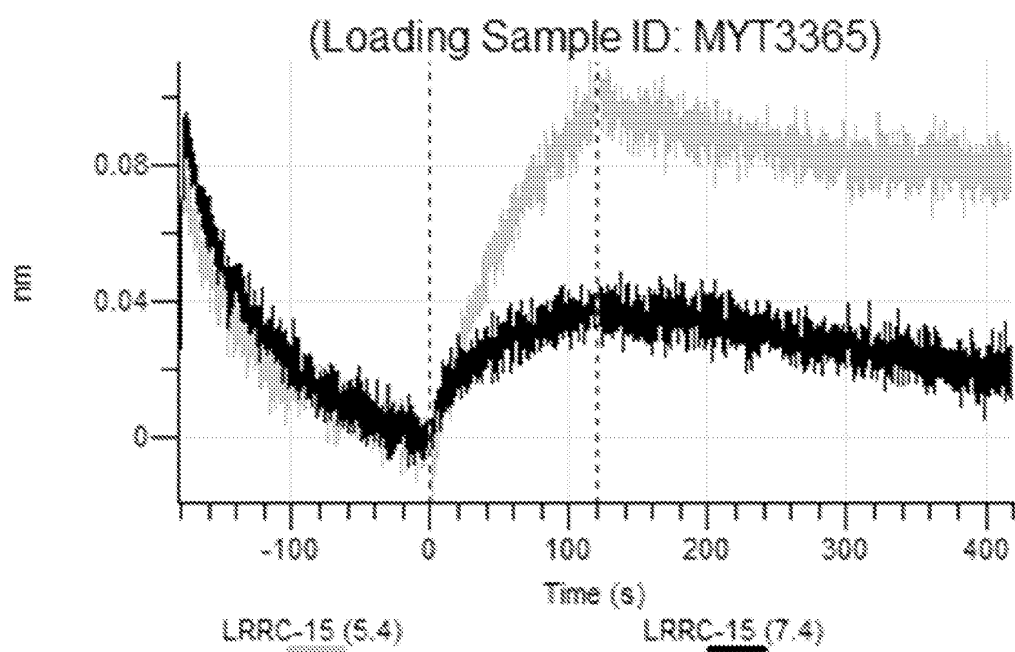
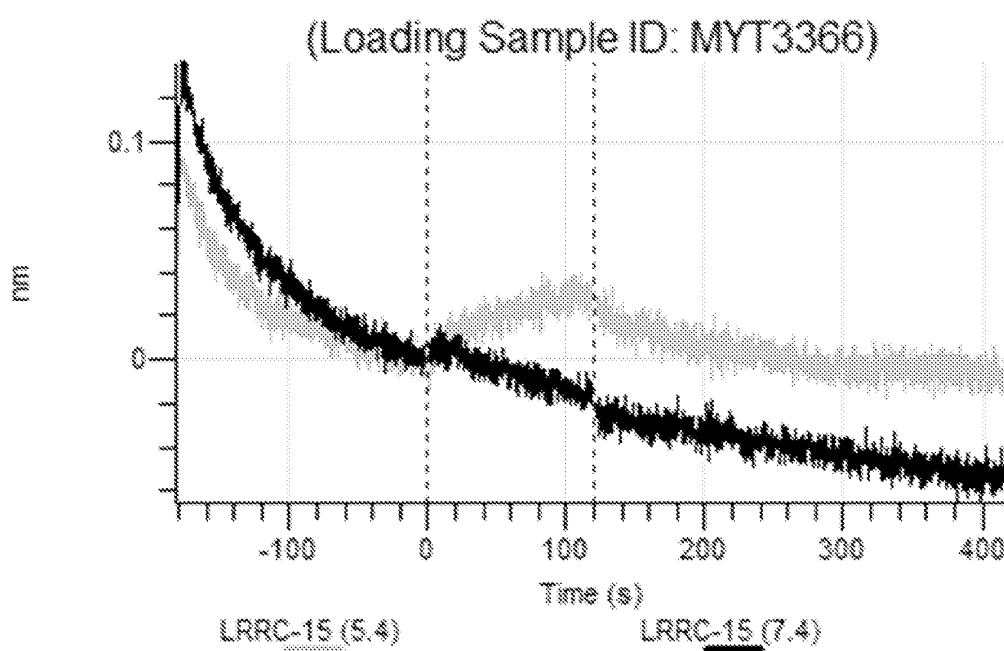
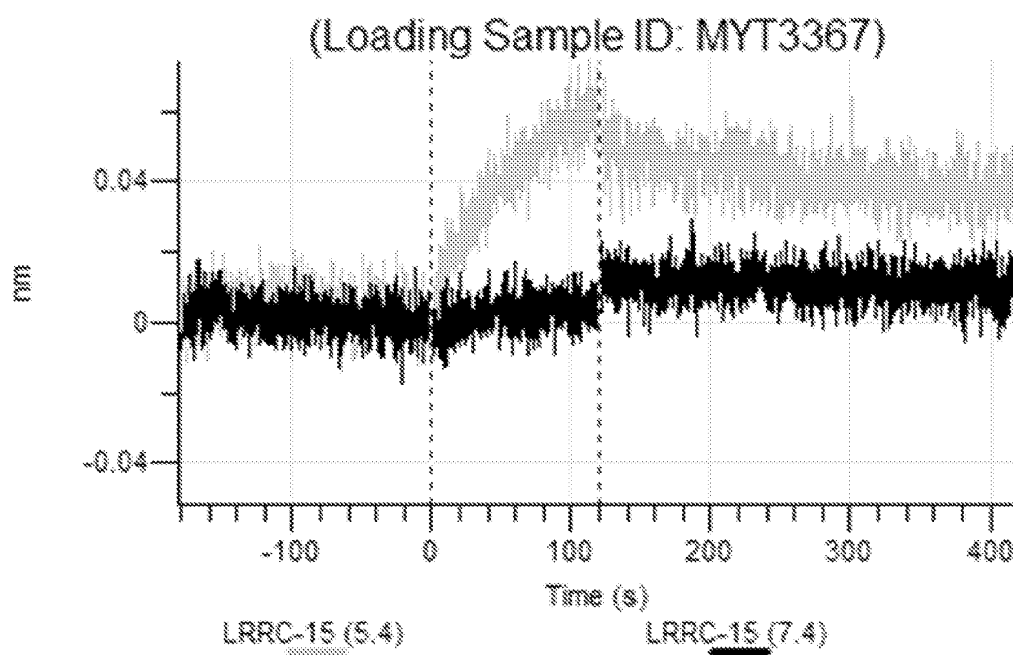


FIG. 23AN

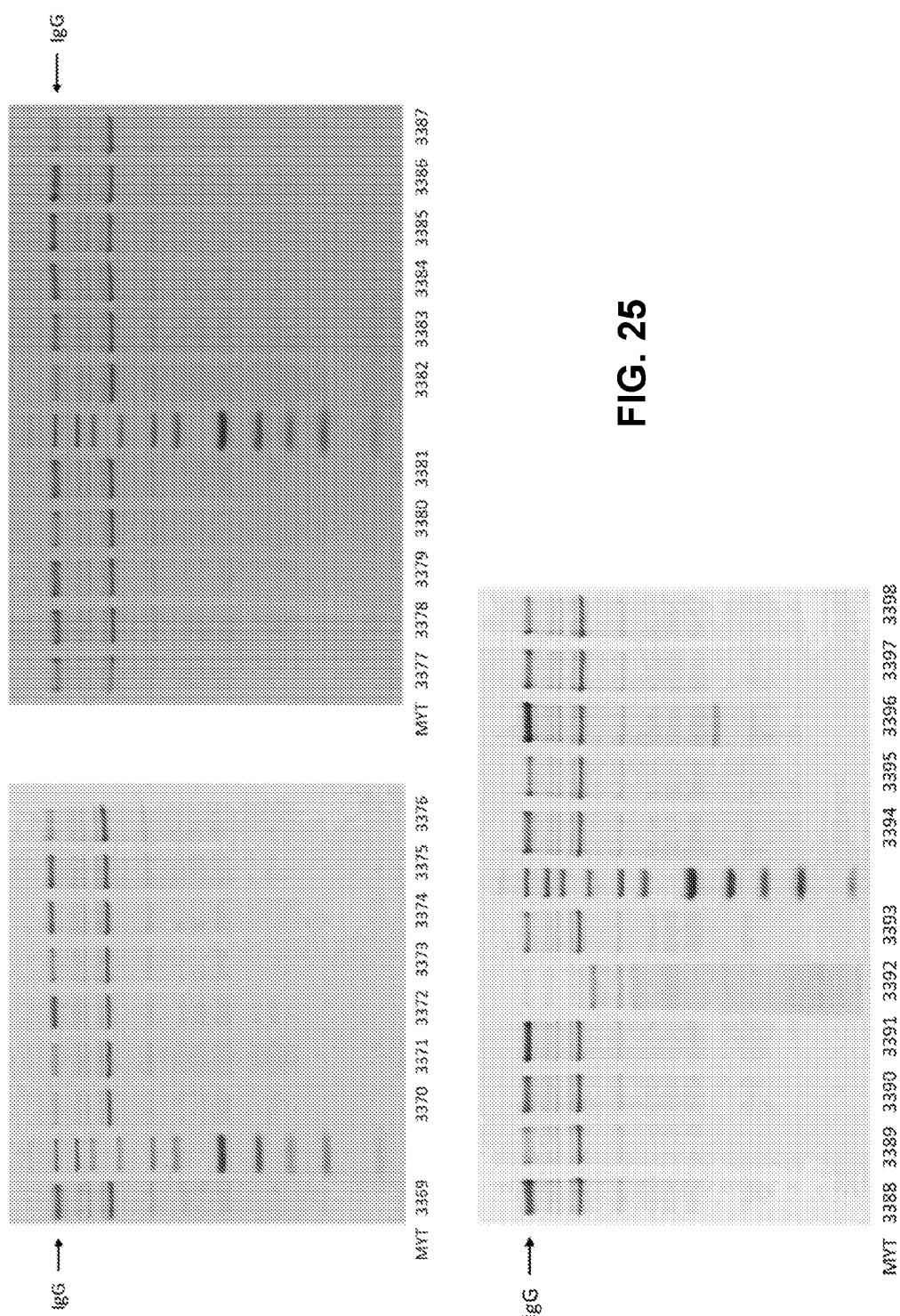
**FIG. 23AO**

**FIG. 23AP**

**FIG. 23AQ**

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3325 (huAD208.4.1)	178	179	180	181	182	183	184	185
MYT3326	186	179						
MYT3327	187	179						
MYT3328	188	179						
MYT3329	189	179						
MYT3330	190	179						
MYT3331	191	179						
MYT3332	192	179						
MYT3333	193	179						
MYT3334	194	179						
MYT3335	195	179						
MYT3336	196	179						
MYT3337	197	179						
MYT3338	198	179						
MYT3339	199	179						
MYT3340	200	179						
MYT3341	201	179						
MYT3342	202	179						
MYT3343	203	179						
MYT3344	204	179						
MYT3345	205	179						
MYT3346	206	179						
MYT3347	207	179						
MYT3348	208	179						
MYT3349	209	179						
MYT3350	210	179						
MYT3351	211	179						
MYT3352	212	179						
MYT3353	213	179						
MYT3354	214	179						
MYT3355	215	179						
MYT3356	216	179						
MYT3357	217	179						
MYT3358	218	179						
MYT3359	219	179						
MYT3360	220	179						
MYT3361	221	179						
MYT3362	222	179						
MYT3363	223	179						
MYT3364	224	179						
MYT3365	225	179						
MYT3366	226	179						
MYT3367	227	179						

FIG. 24



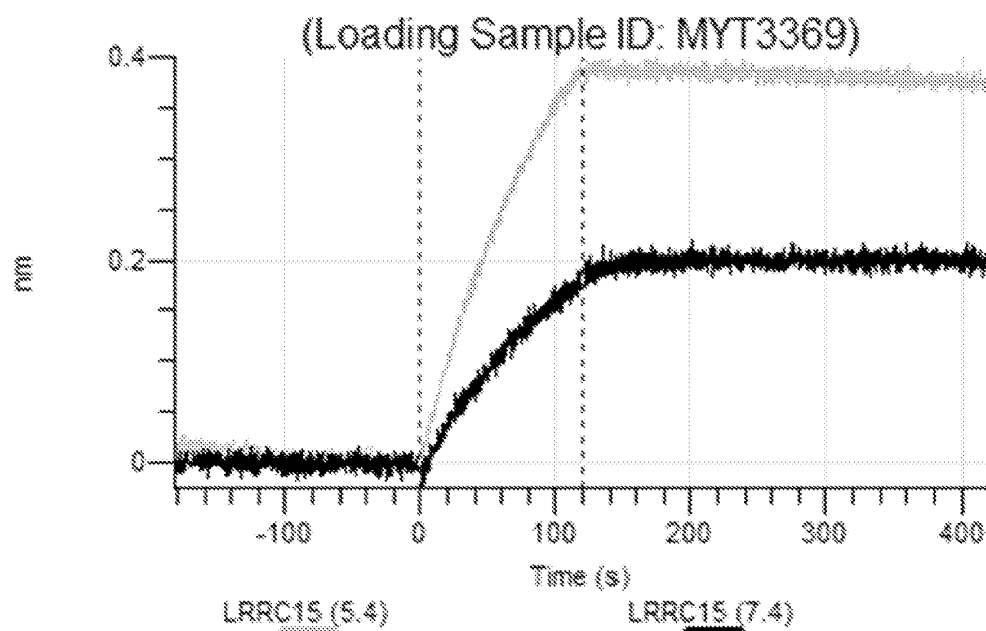
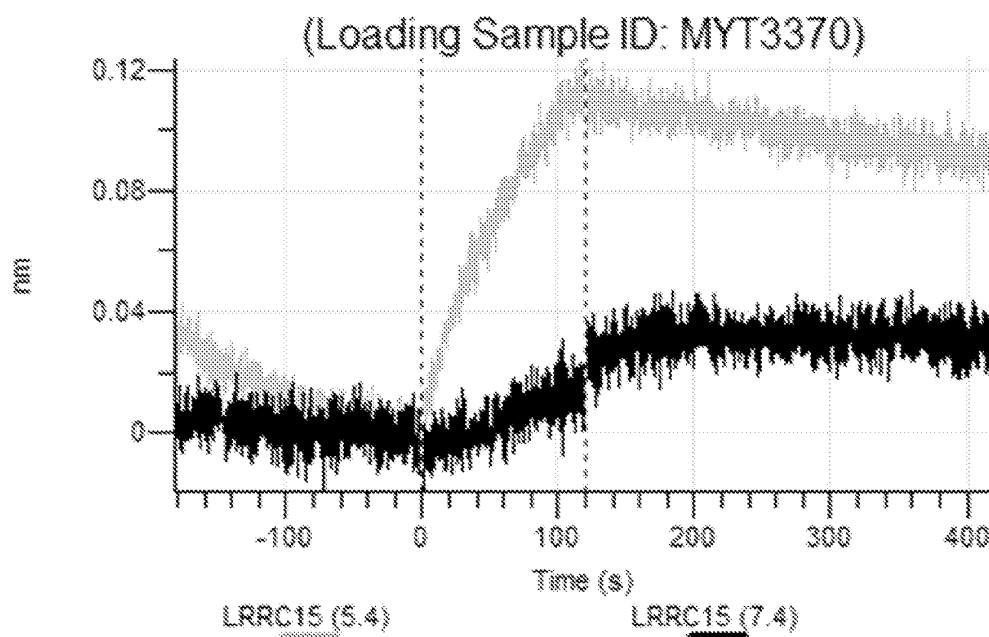


FIG. 26A

**FIG. 26B**

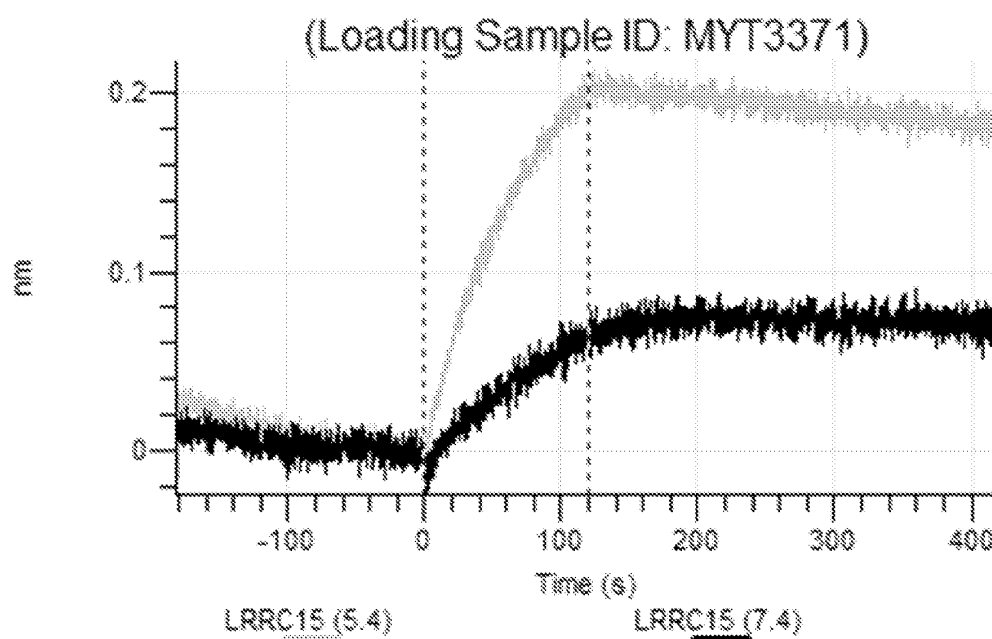


FIG. 26C

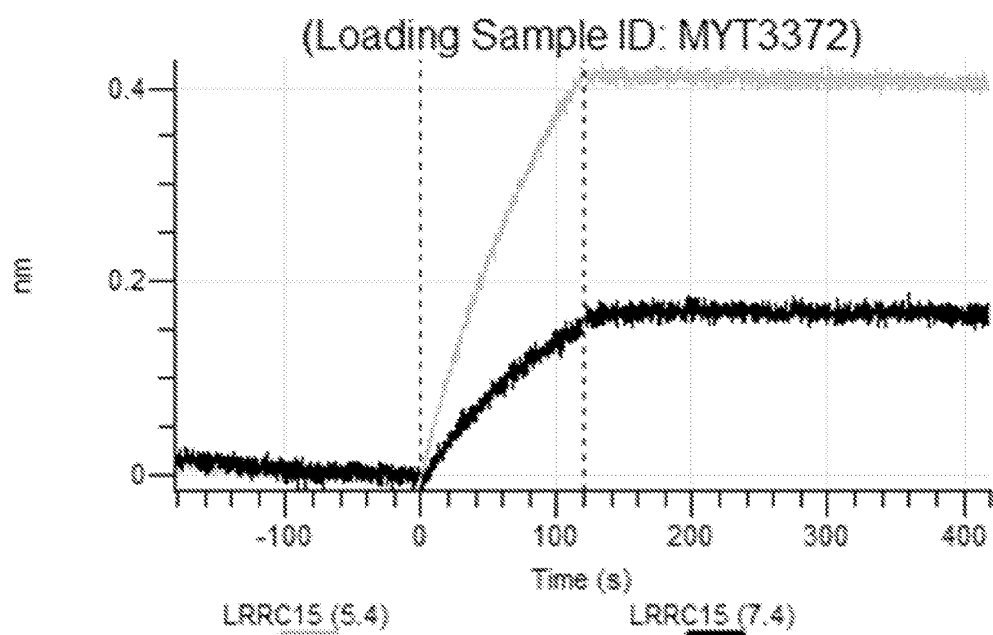
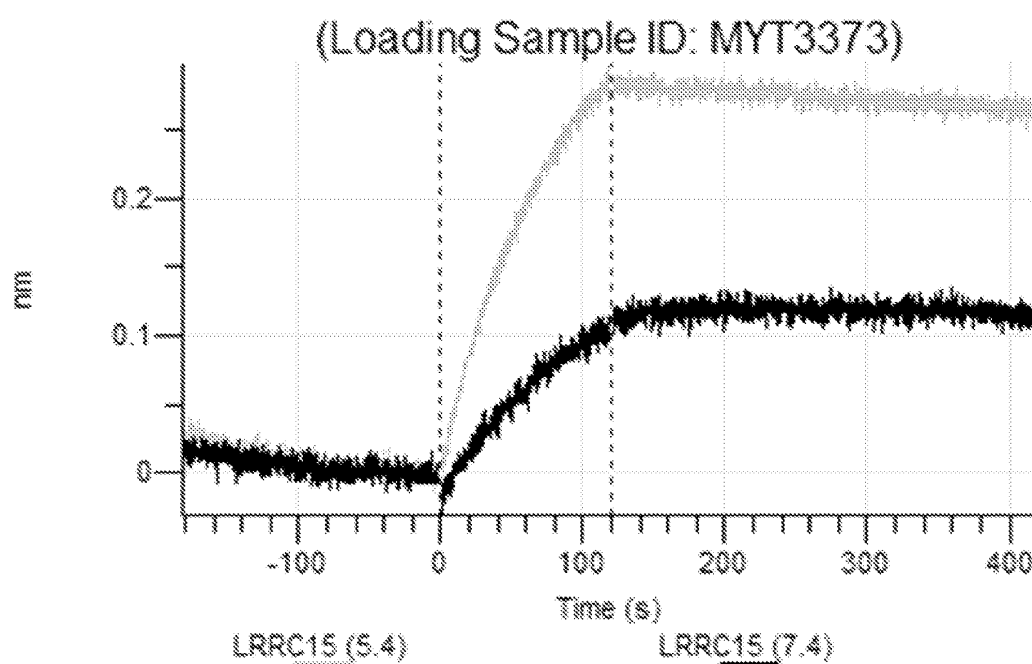
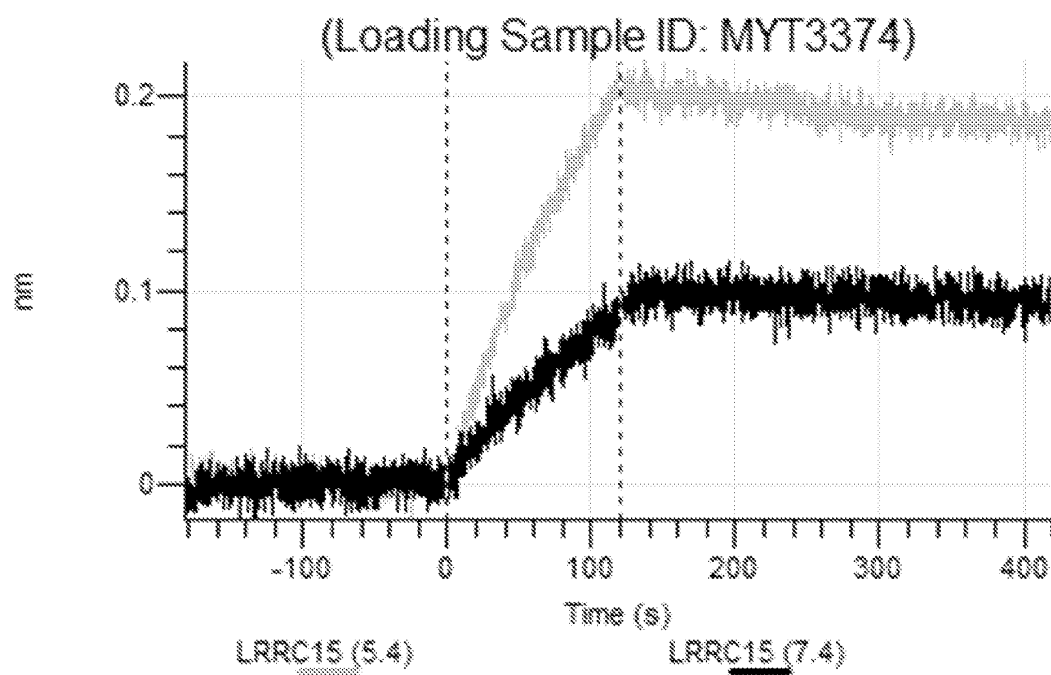


FIG. 26D

**FIG. 26E**

**FIG. 26F**

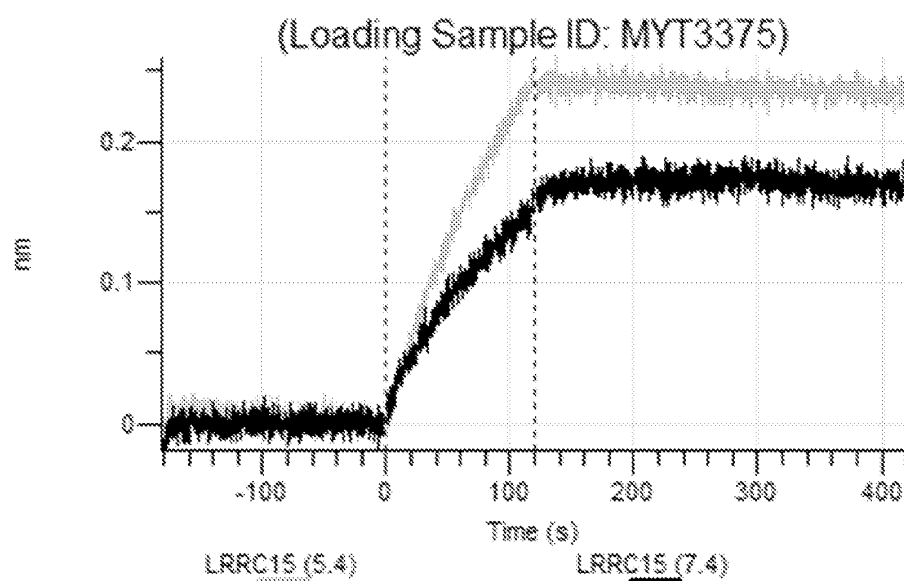


FIG. 26G

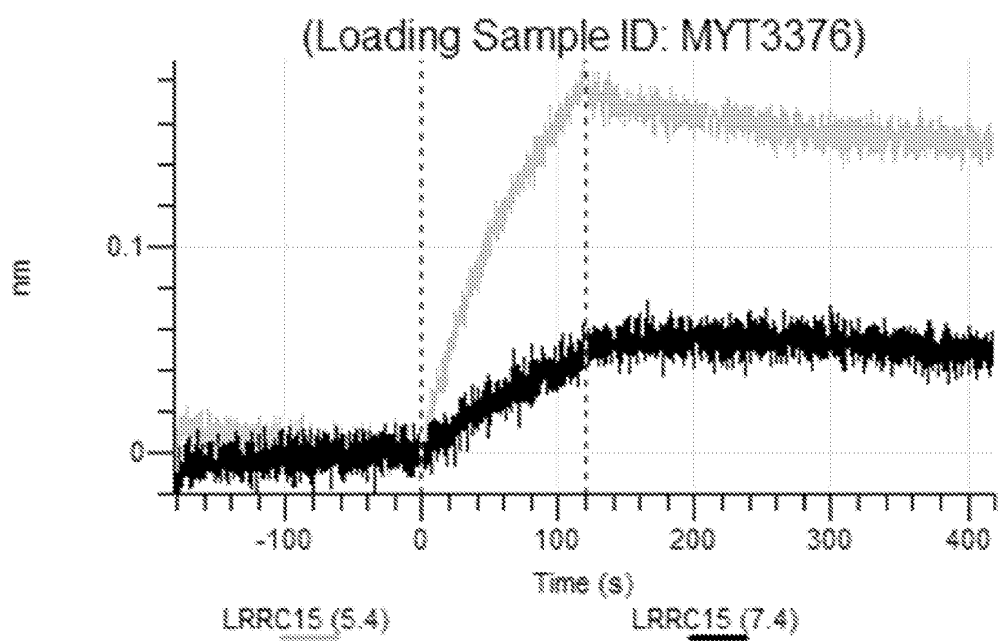


FIG. 26H

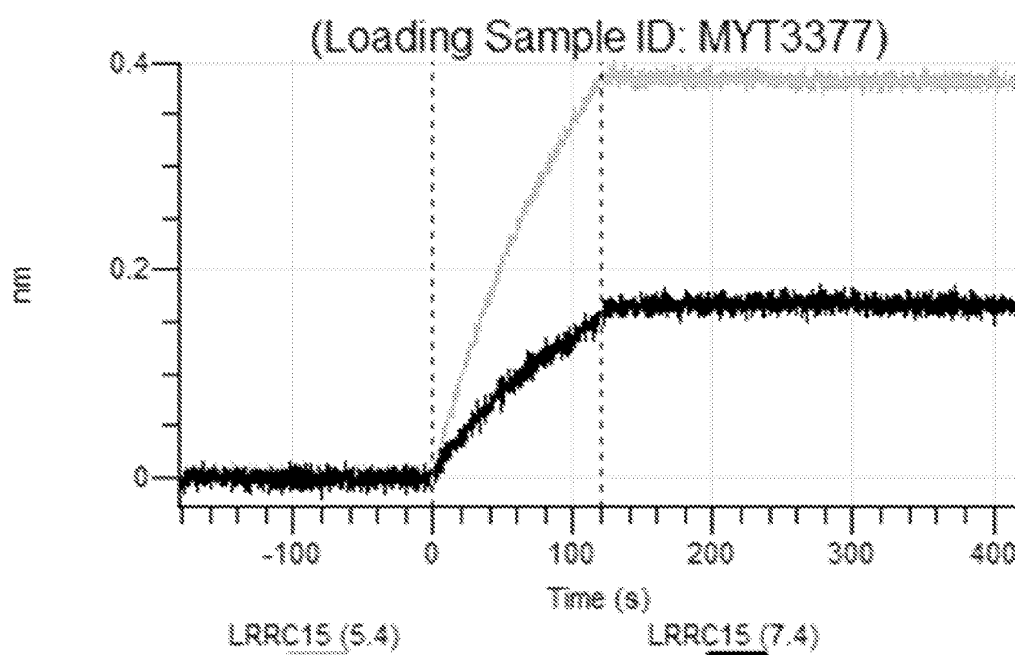
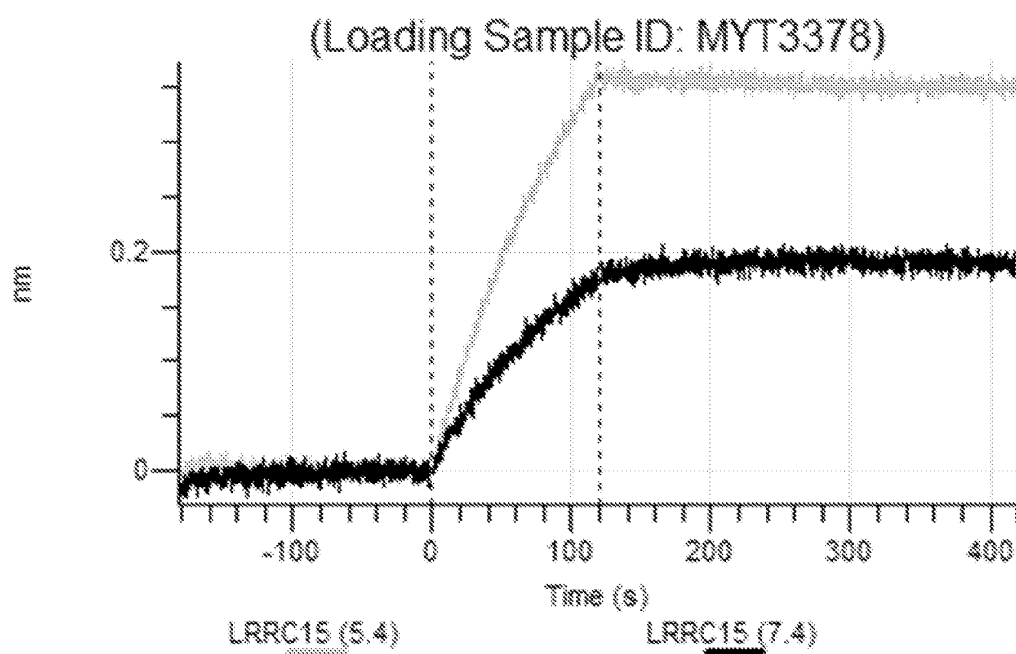


FIG. 26I

**FIG. 26J**

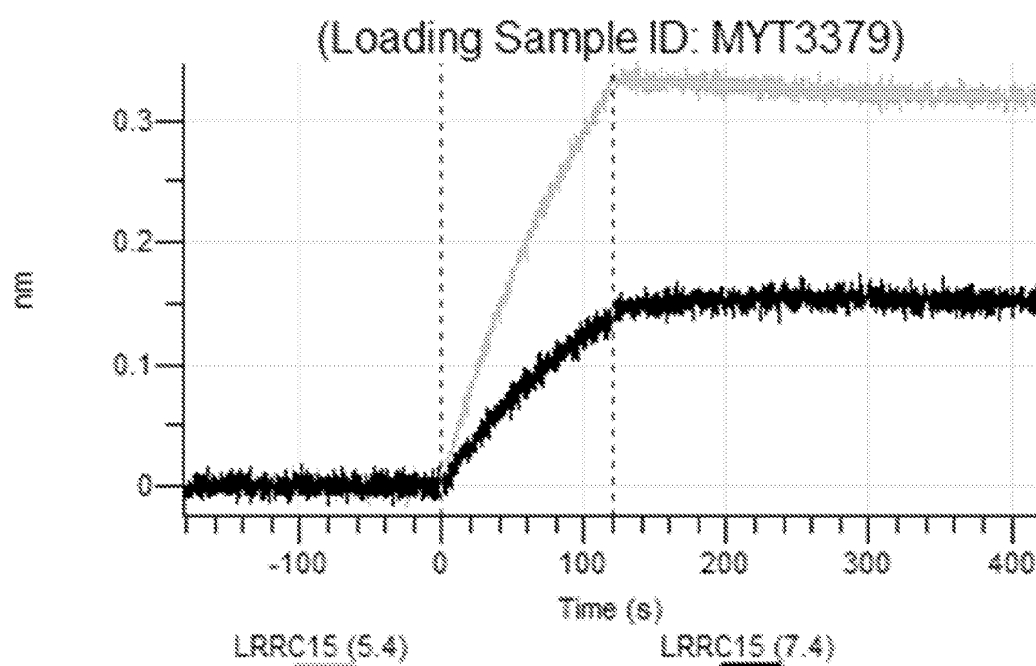


FIG. 26K

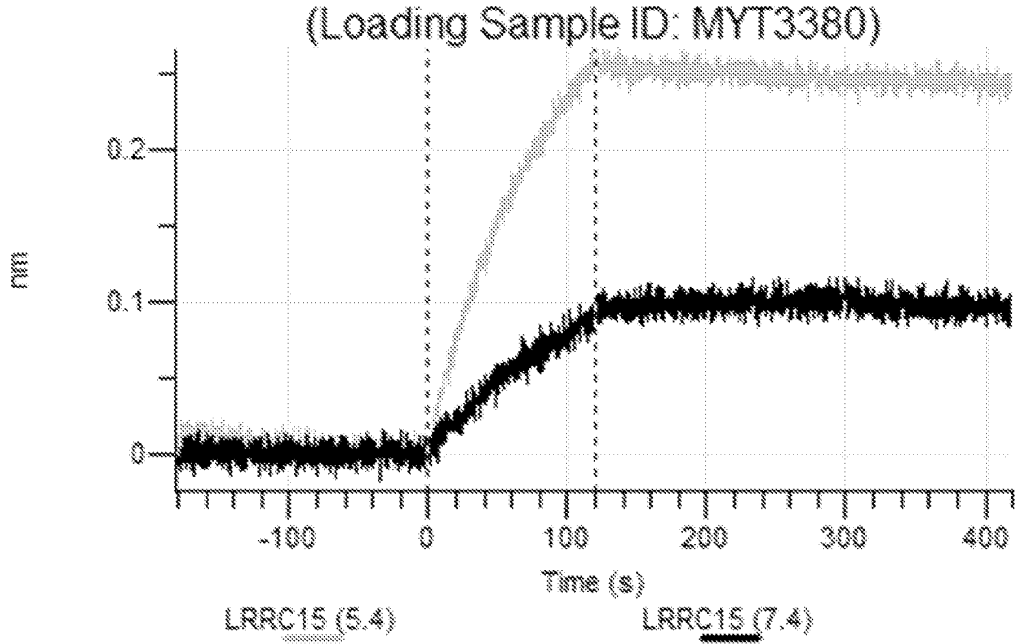


FIG. 26L

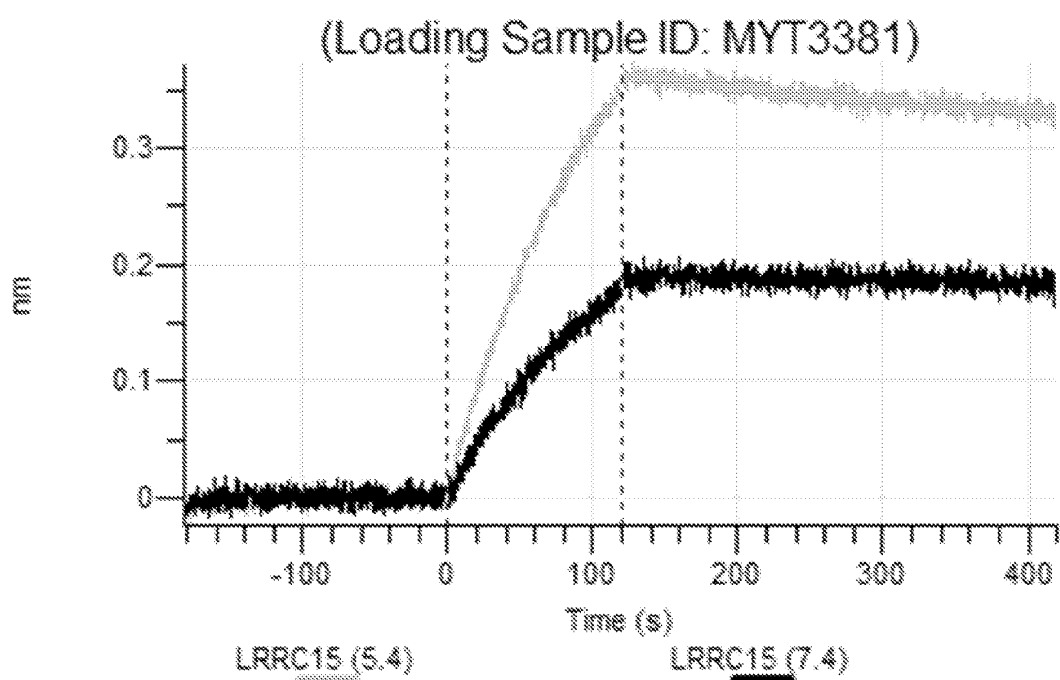


FIG. 26M

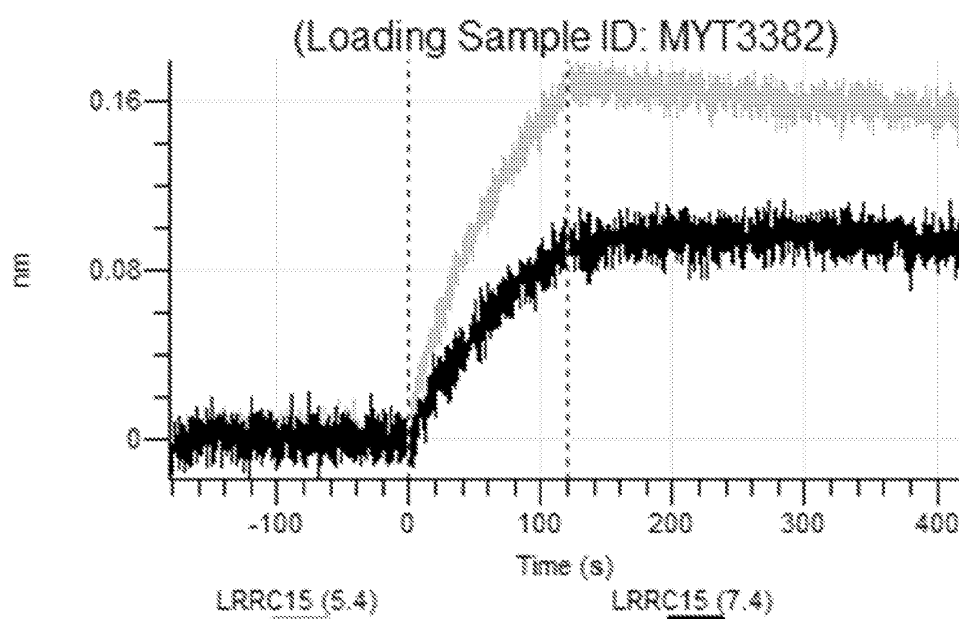


FIG. 26N

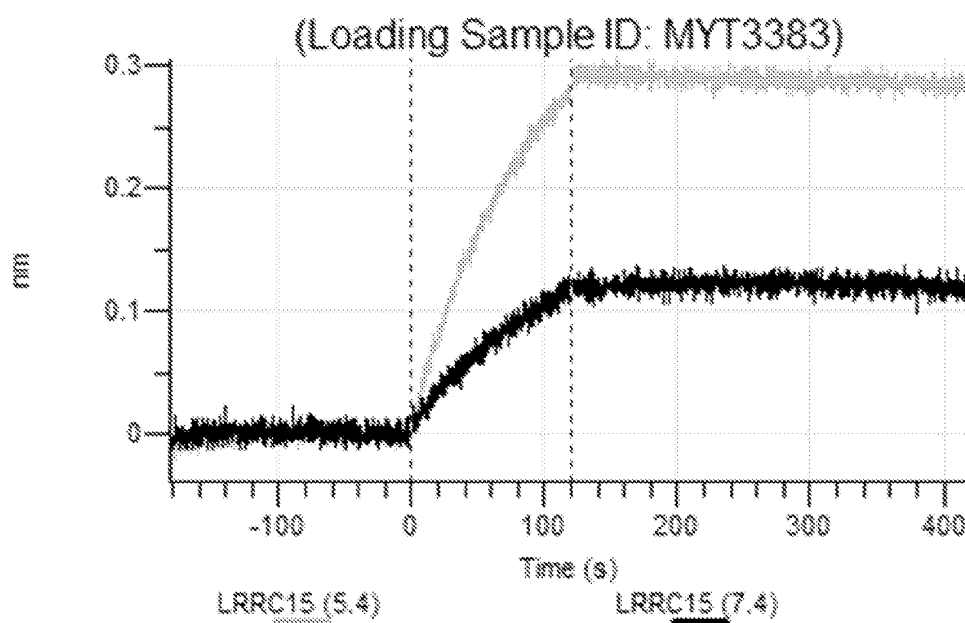


FIG. 26O

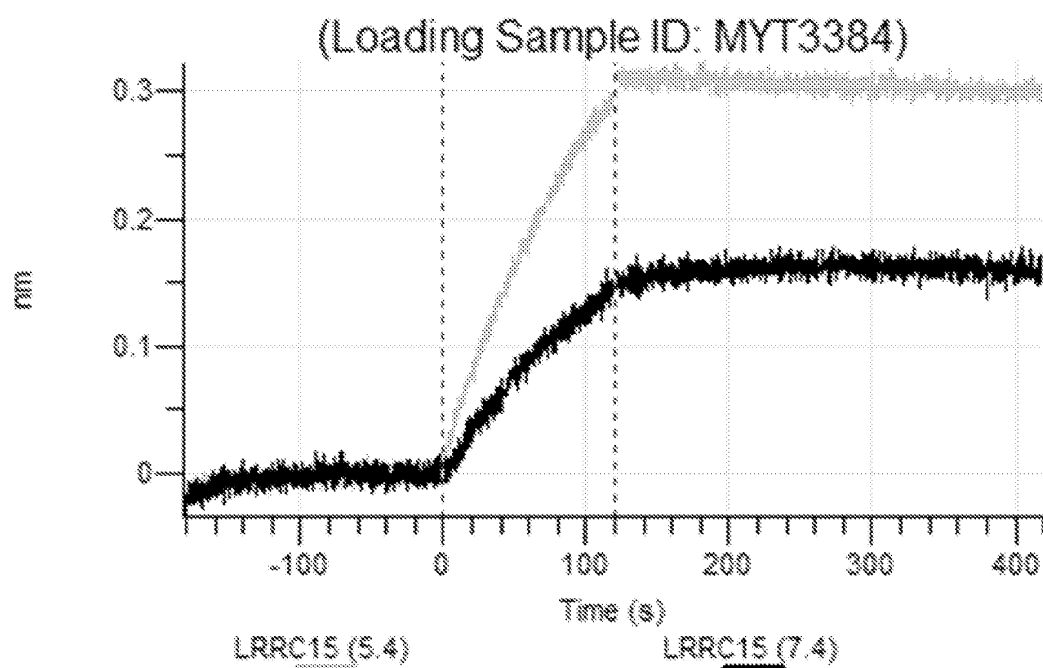


FIG. 26P

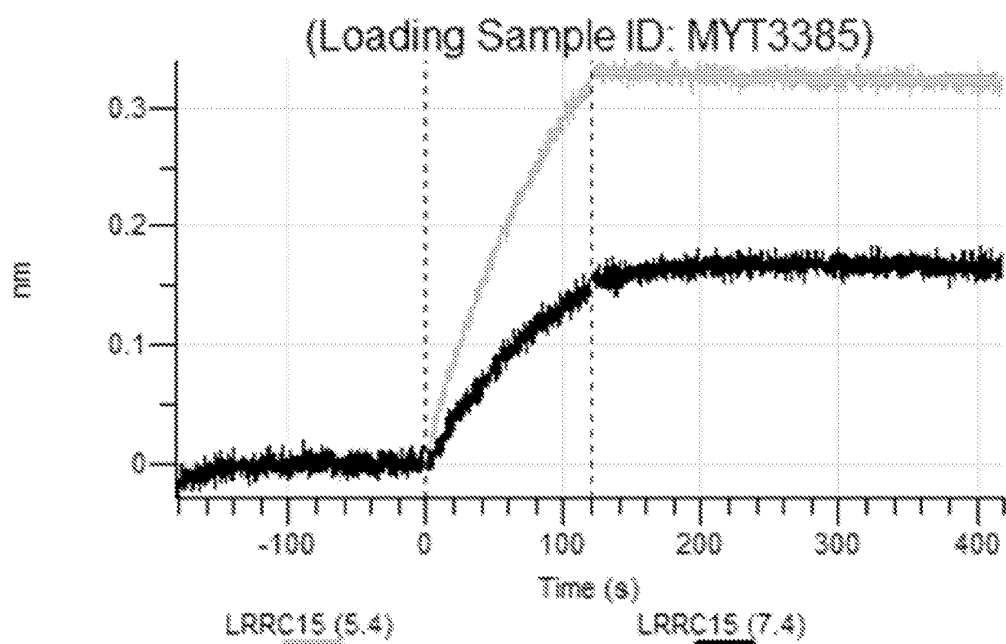
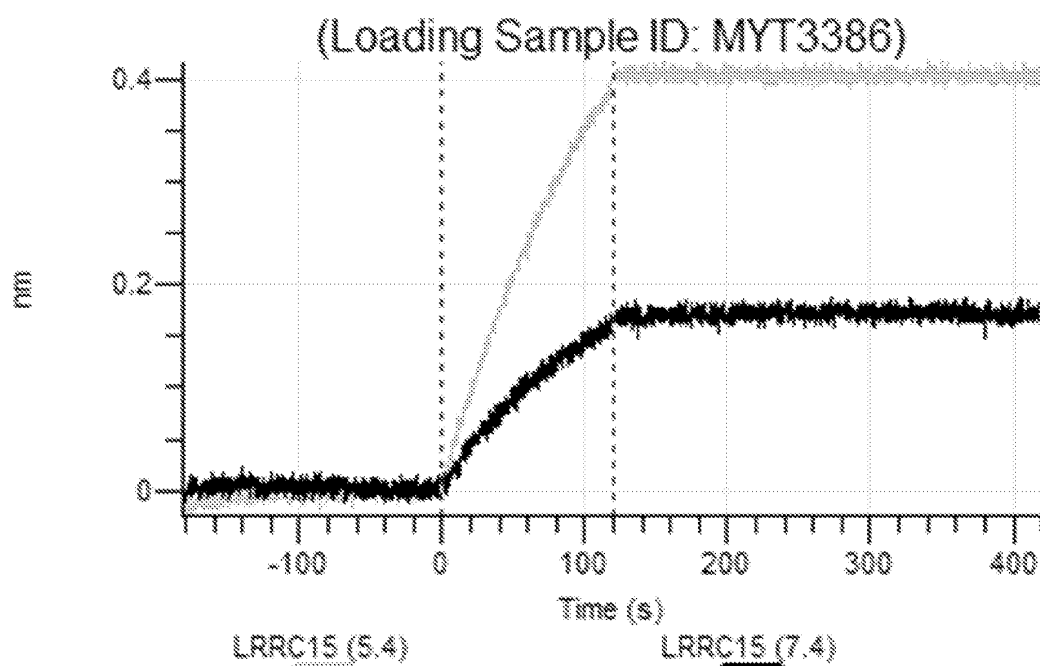
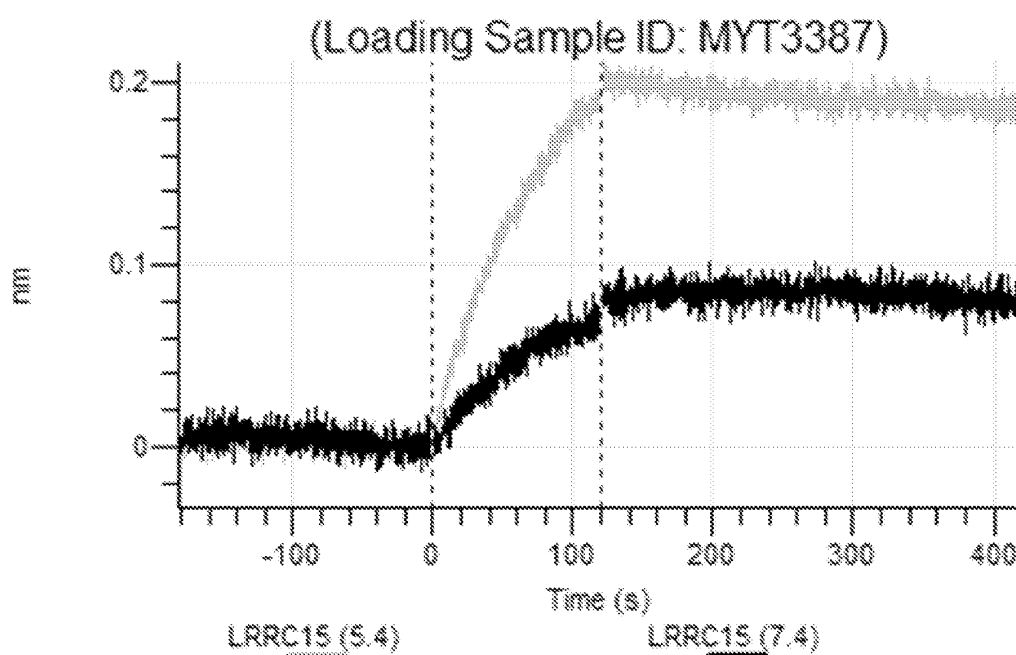


FIG. 26Q

**FIG. 26R**

**FIG. 26S**

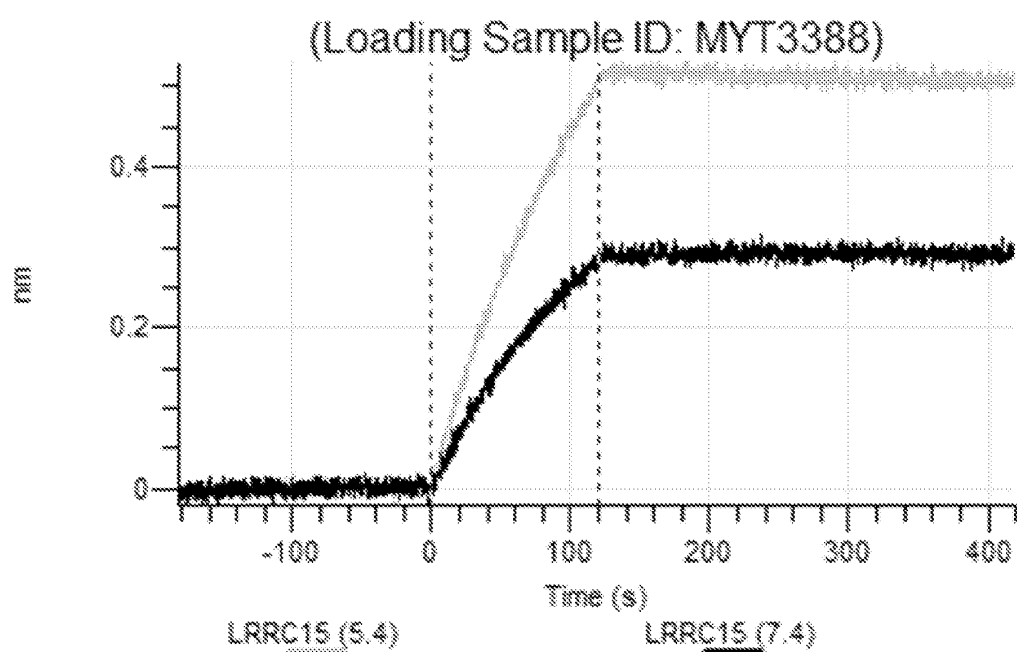


FIG. 26T

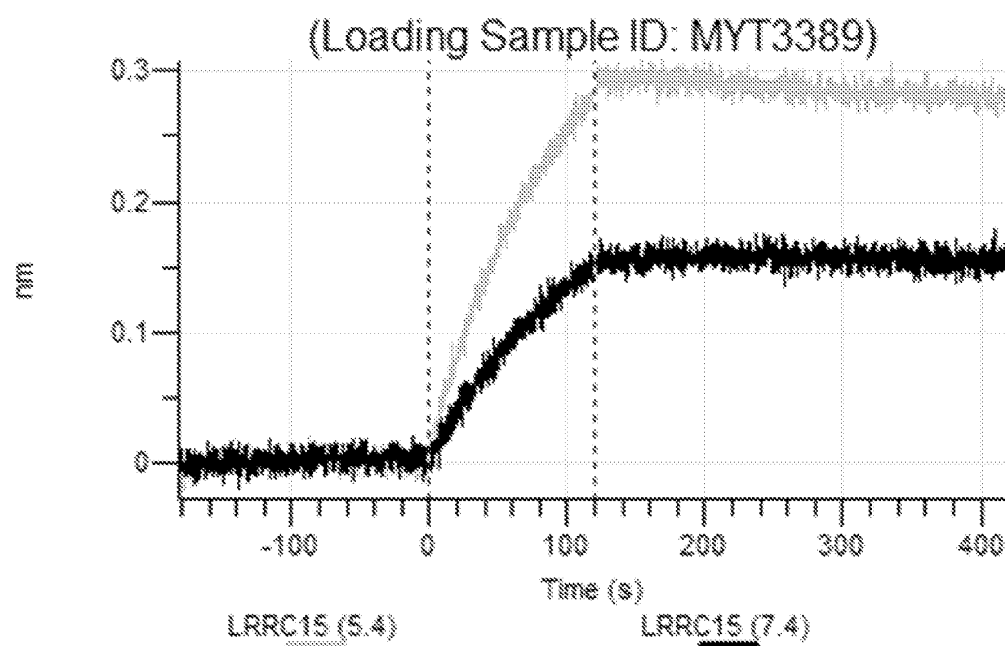


FIG. 26U

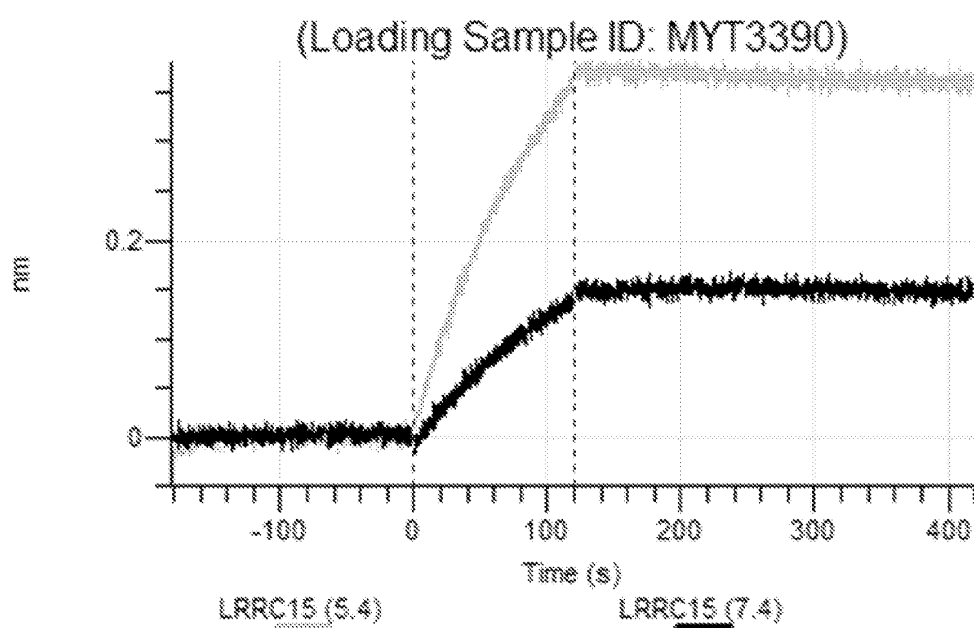


FIG. 26V

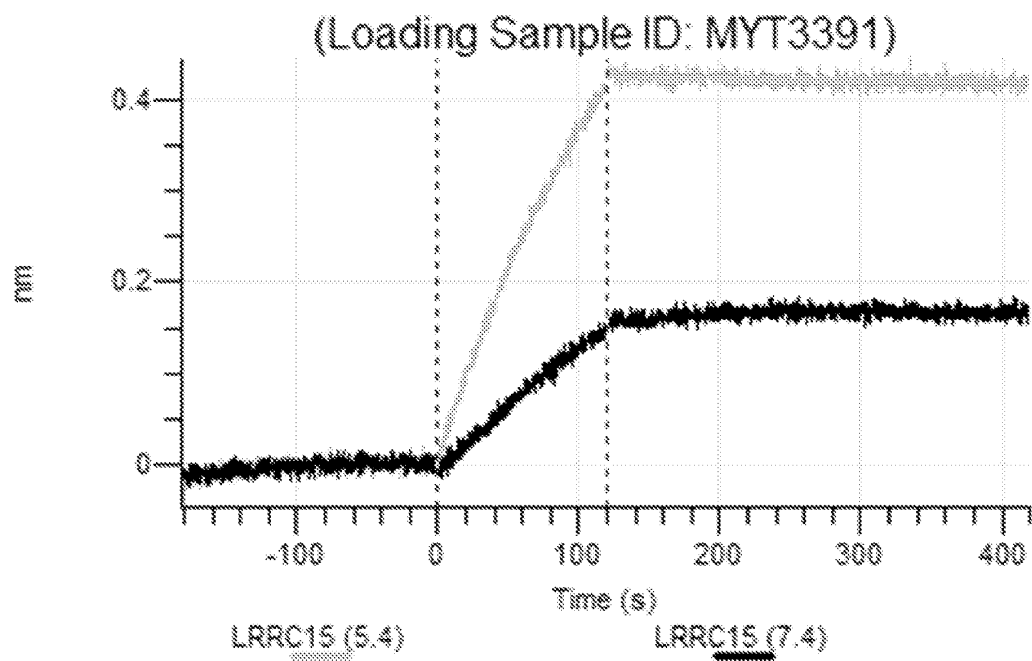


FIG. 26W

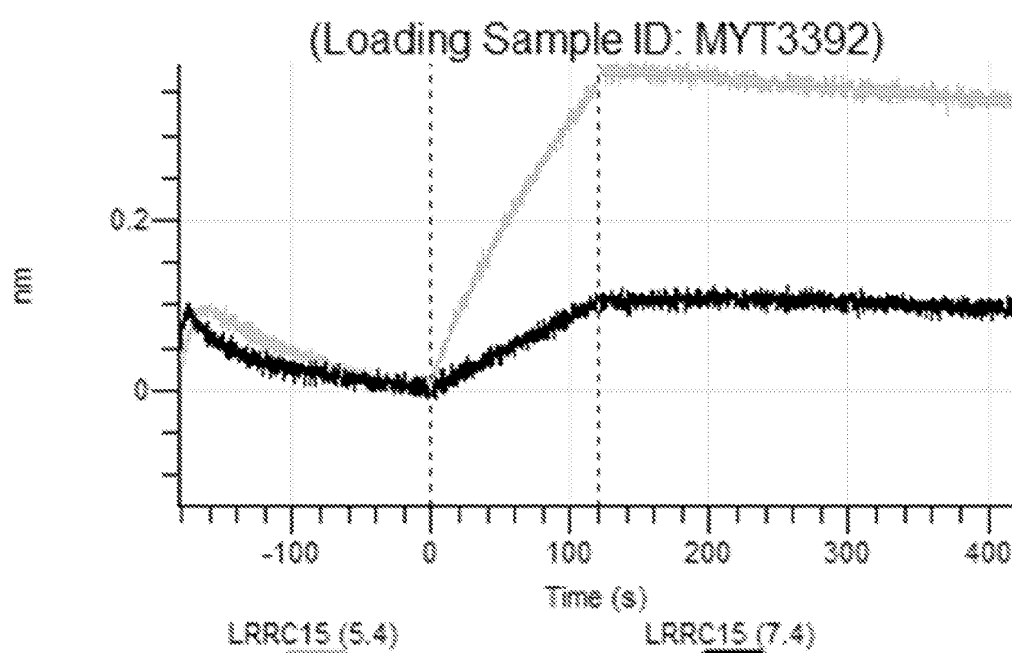
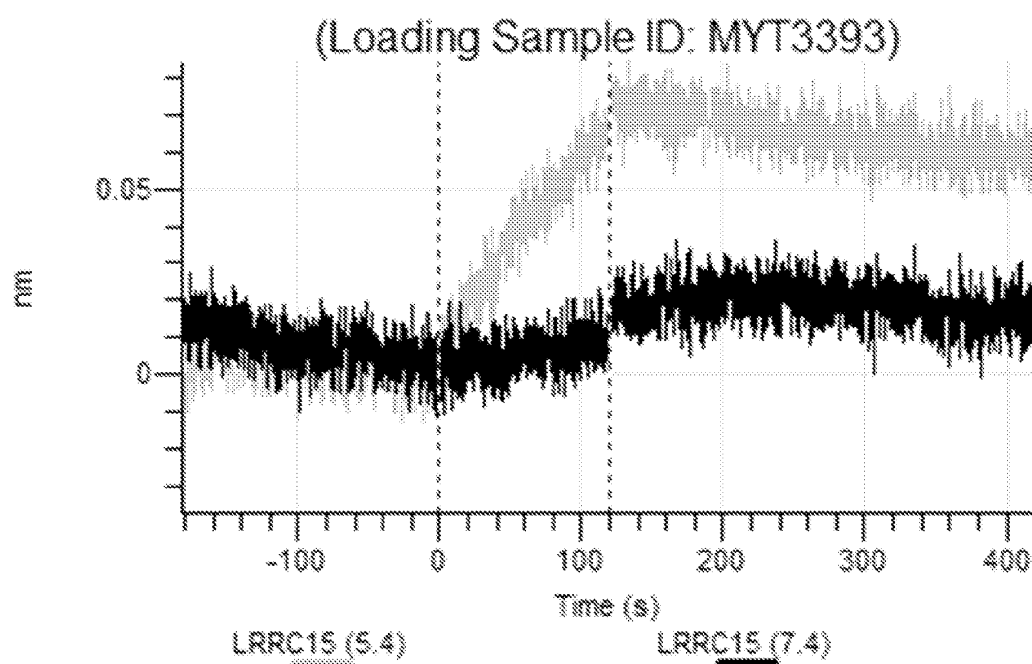


FIG. 26X

**FIG. 26Y**

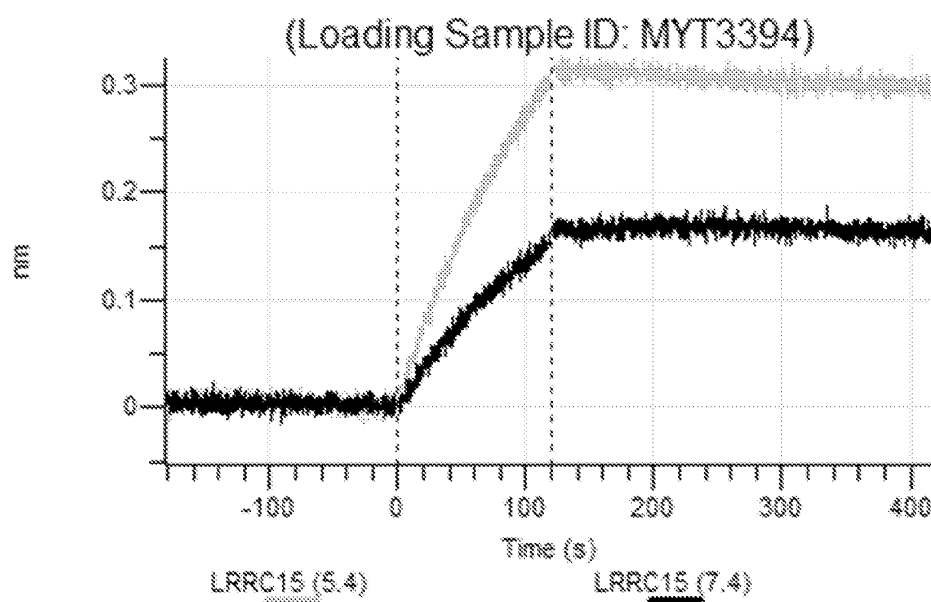
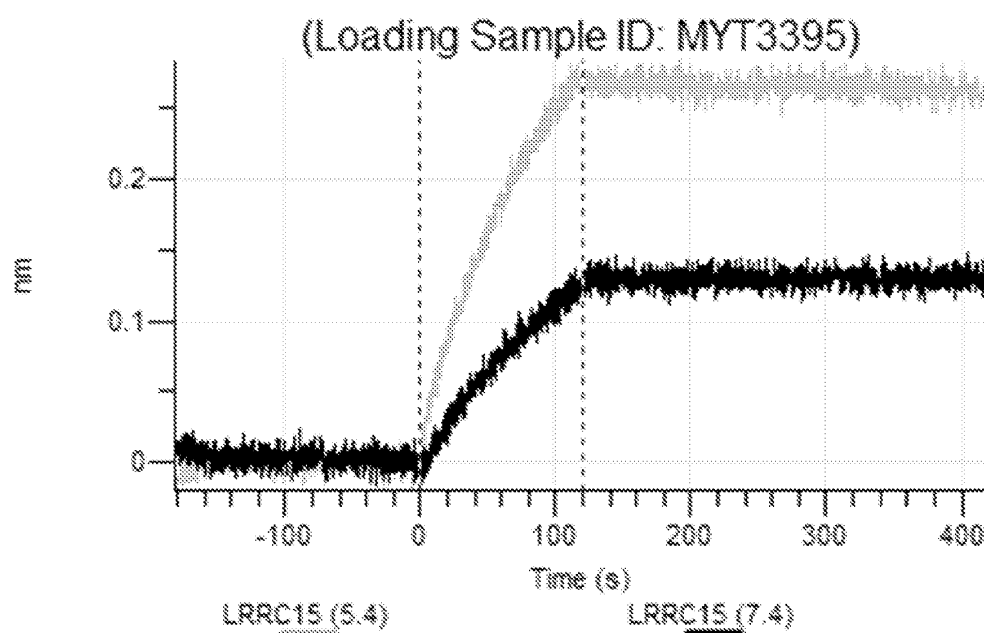


FIG. 26Z

**FIG. 26AA**

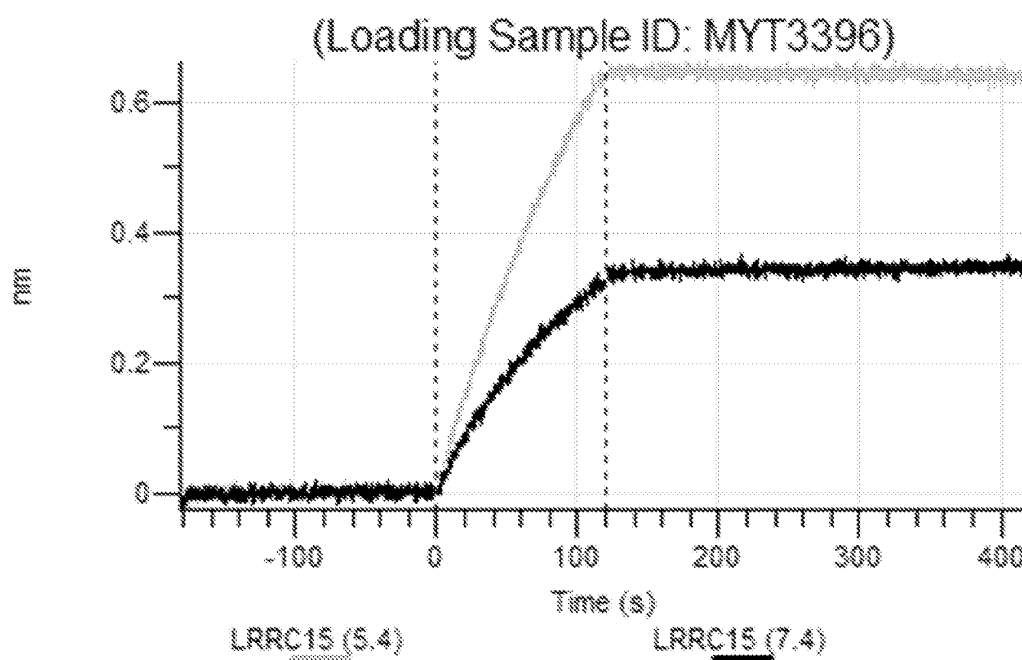


FIG. 26AB

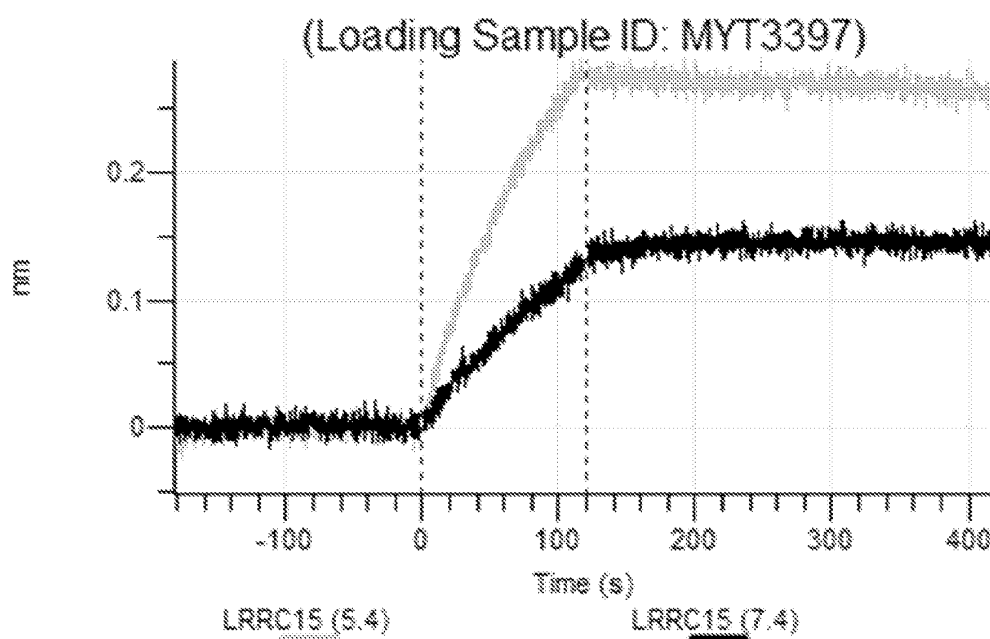


FIG. 26AC

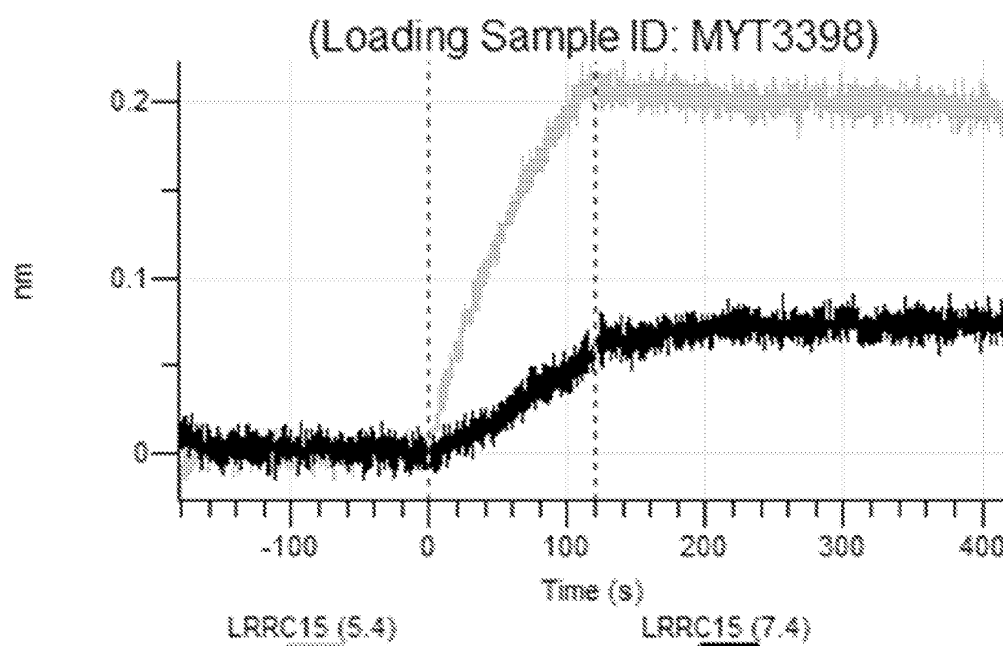


FIG. 26AD

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3325 (huAD208.4.1)	178	179	180	181	182	183	184	185
MYT3369	178	228						
MYT3370	178	229						
MYT3371	178	230						
MYT3372	178	231						
MYT3373	178	232						
MYT3374	178	233						
MYT3375	178	234						
MYT3376	178	235						
MYT3377	178	236						
MYT3378	178	237						
MYT3379	178	238						
MYT3380	178	239						
MYT3381	178	240						
MYT3382	178	241						
MYT3383	178	242						
MYT3384	178	243						
MYT3385	178	244						
MYT3386	178	245						
MYT3387	178	246						
MYT3388	178	247						
MYT3389	178	248						
MYT3390	178	249						
MYT3391	178	250						
MYT3392	178	251						
MYT3393	178	252						
MYT3394	178	253						
MYT3395	178	254						
MYT3396	178	255						
MYT3397	178	256						
MYT3398	178	257						

FIG. 27

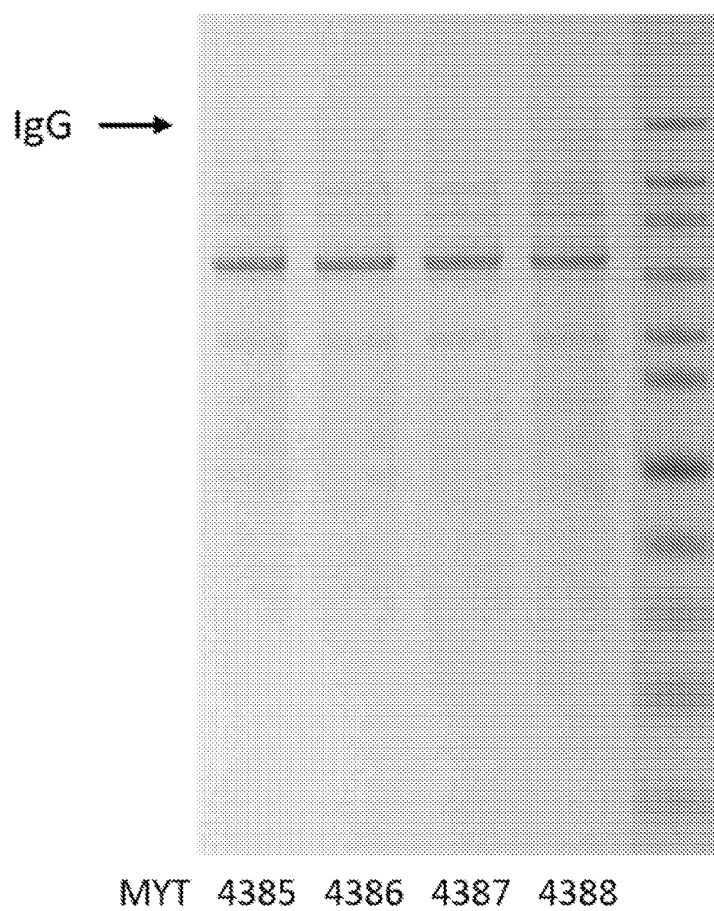


FIG. 28

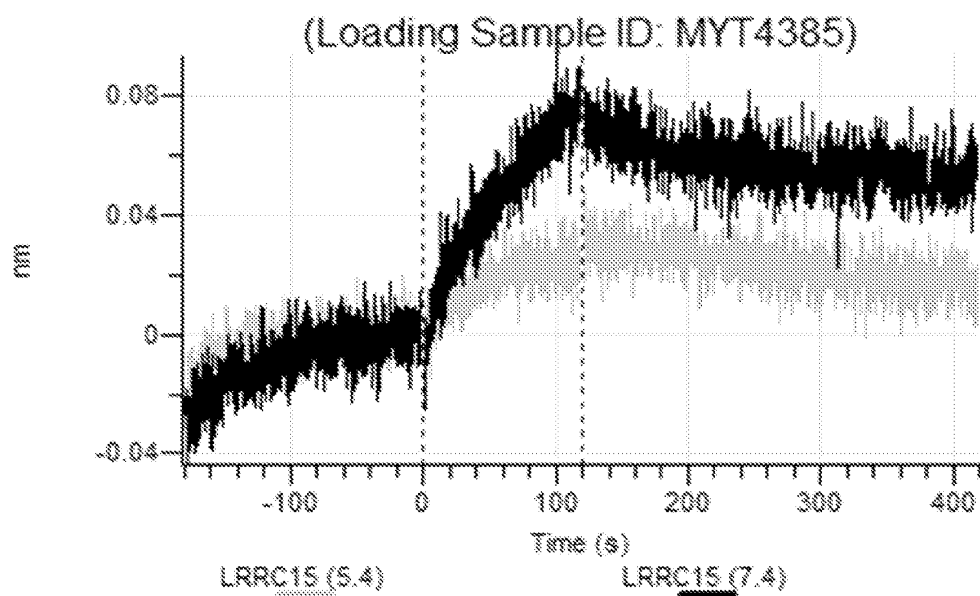
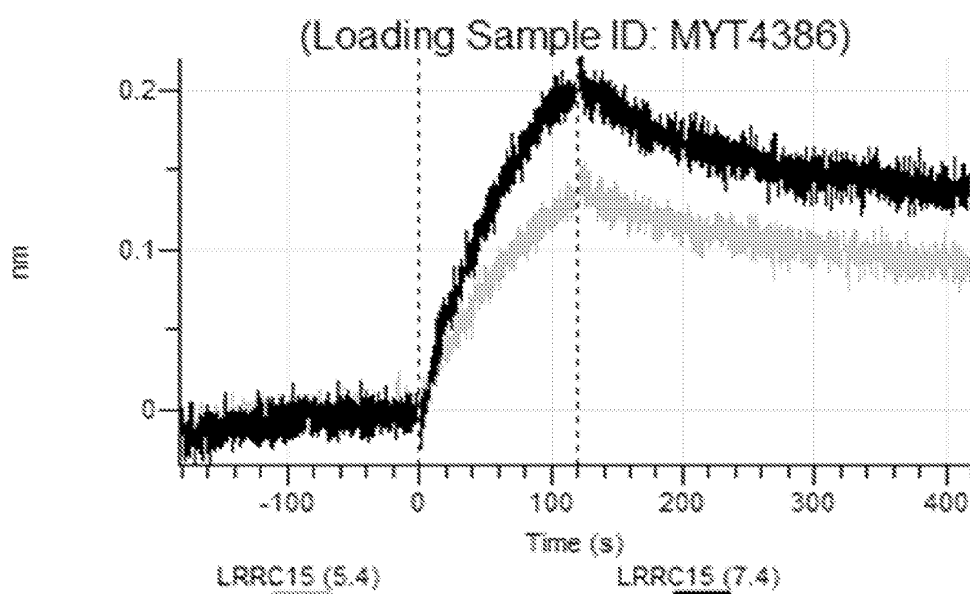
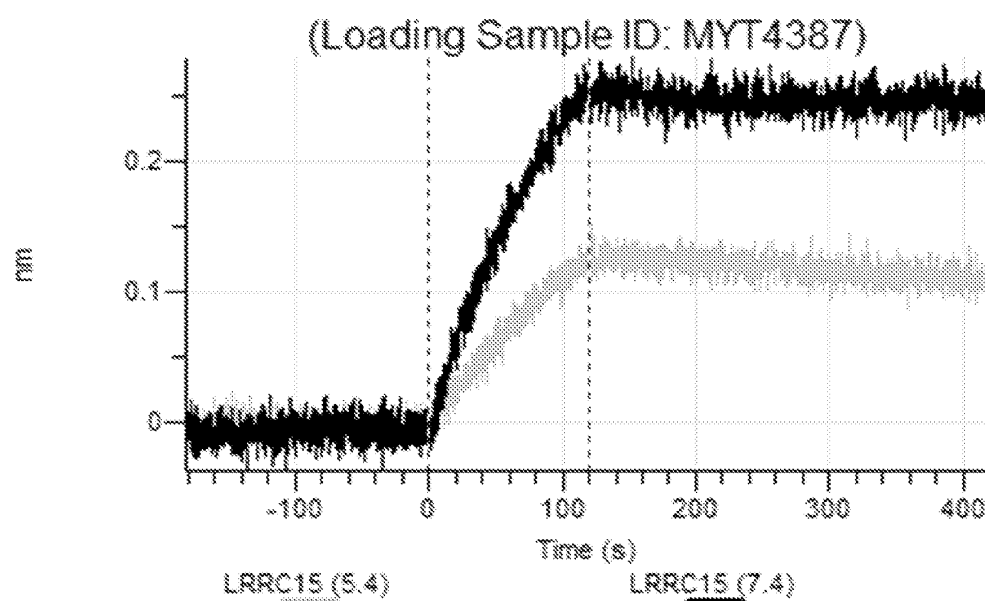
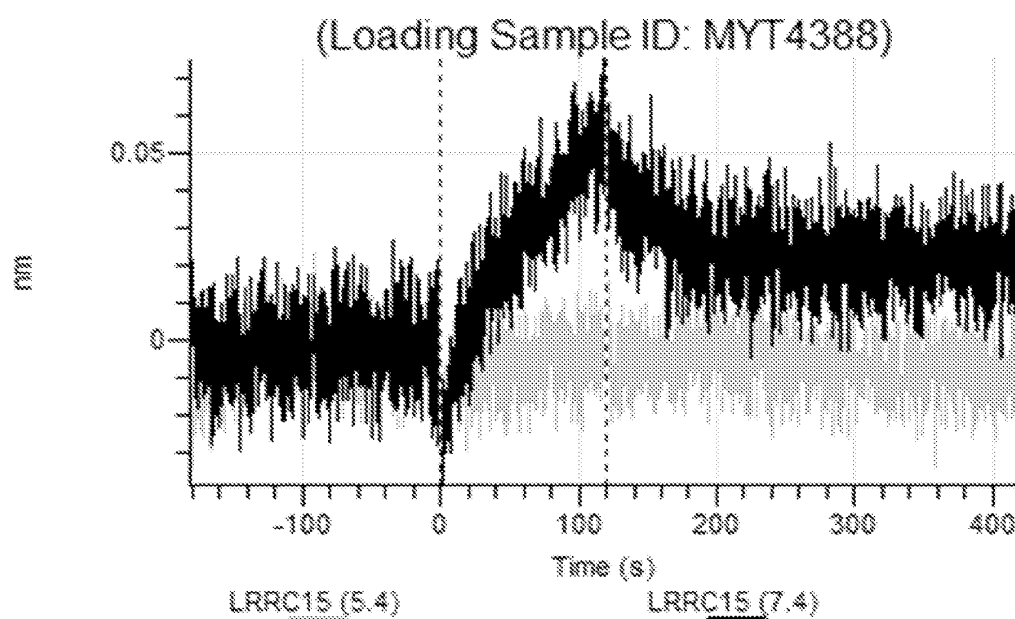


FIG. 29A

**FIG. 29B**

**FIG. 29C**

**FIG. 29D**

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3325 (huAD208.4.1)	178	179	180	181	182	183	184	185
MYT4385	258	179						
MYT4386	259	179						
MYT4387	260	179						
MYT4388	261	179						

FIG. 30

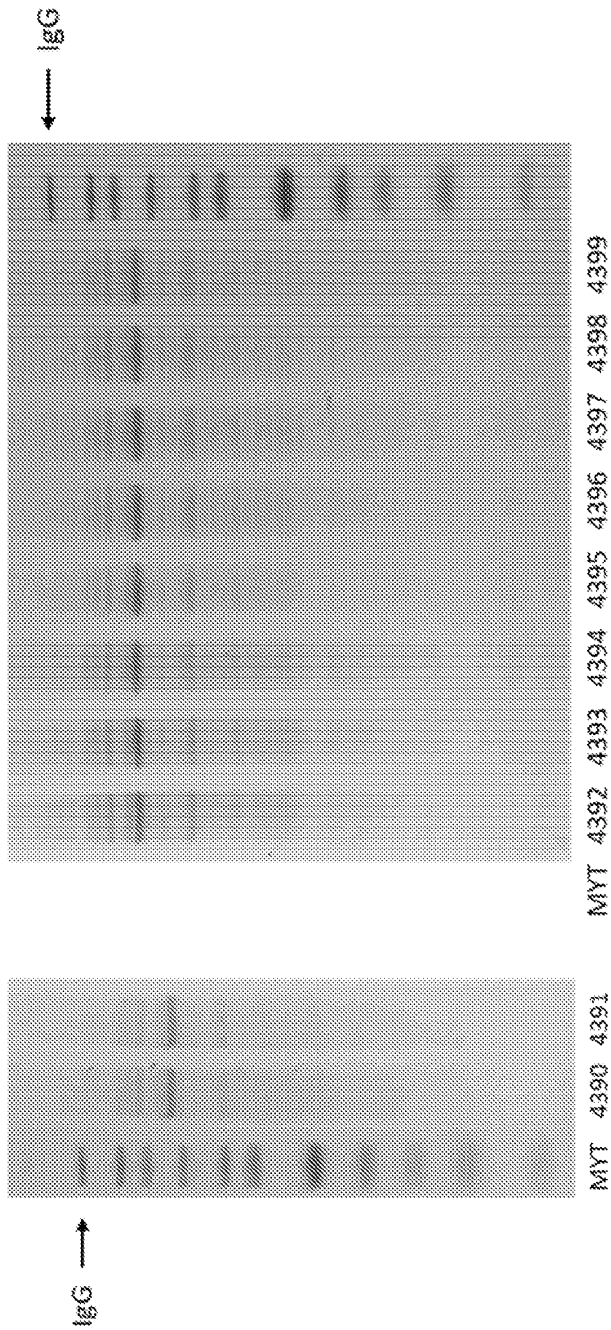
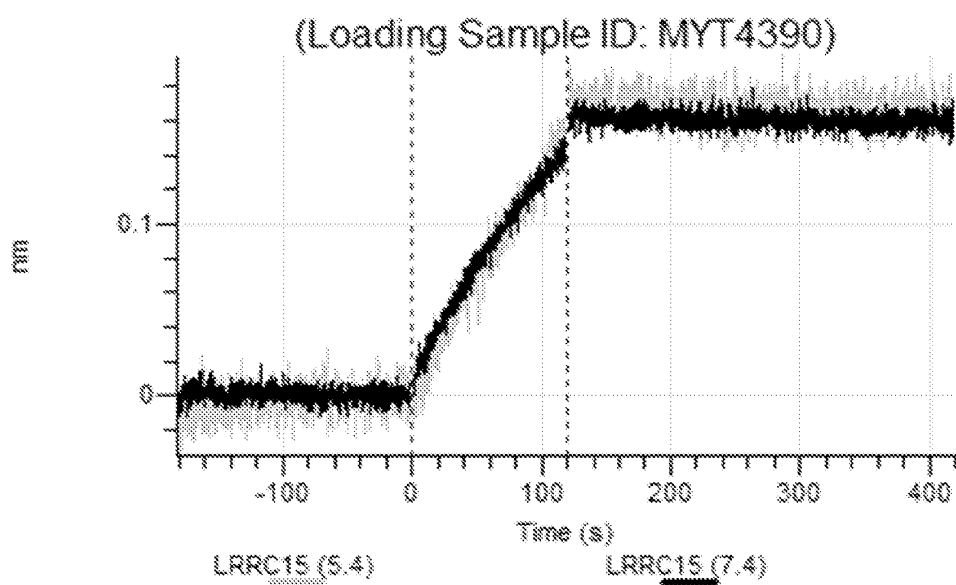
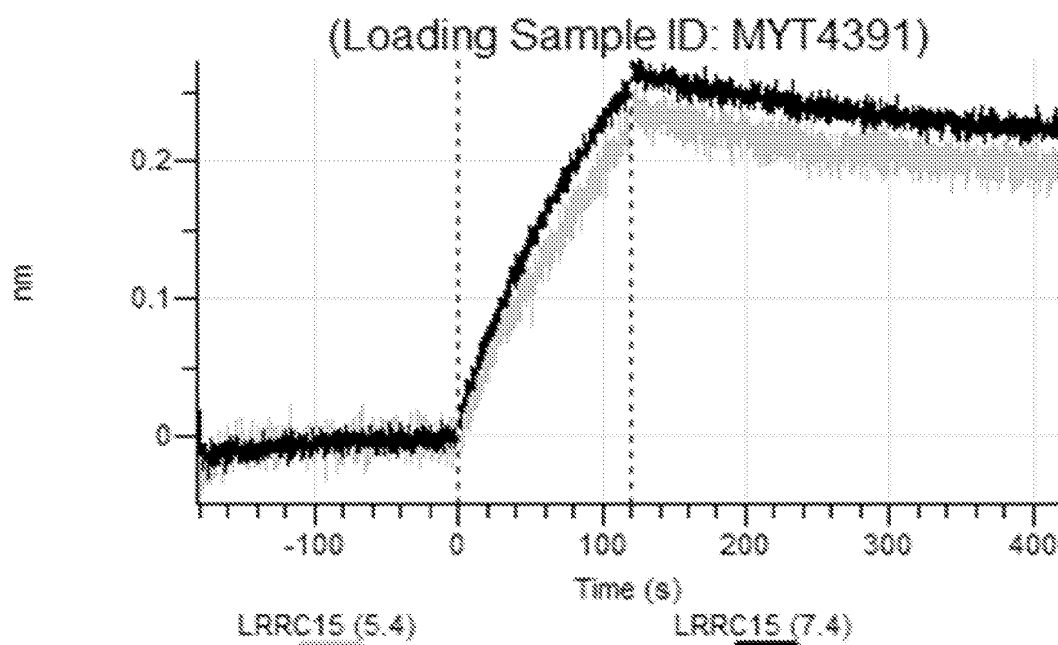


FIG. 31

**FIG. 32A**

**FIG. 32B**

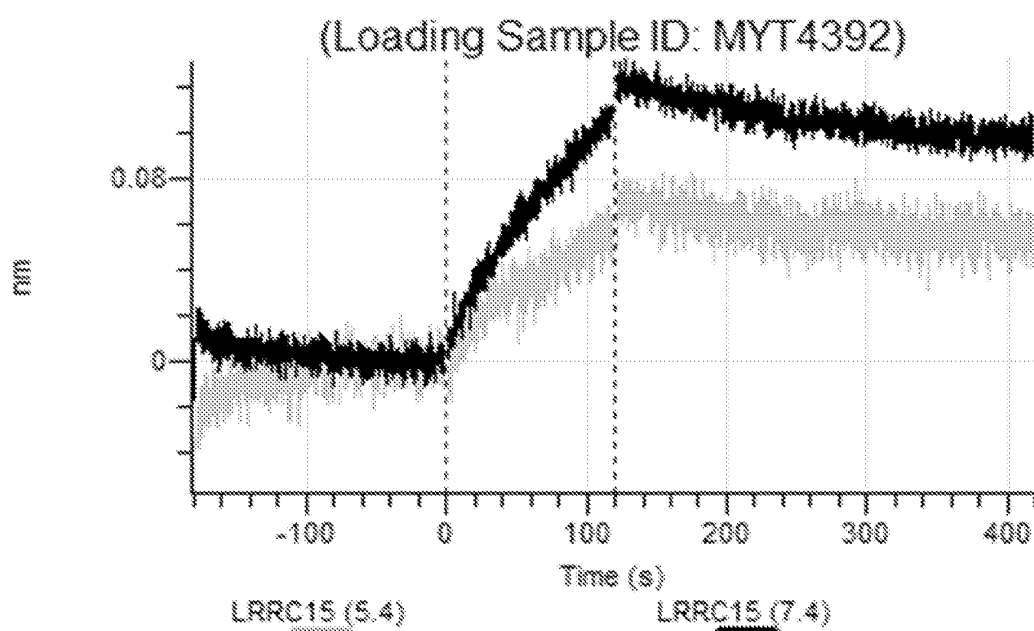


FIG. 32C

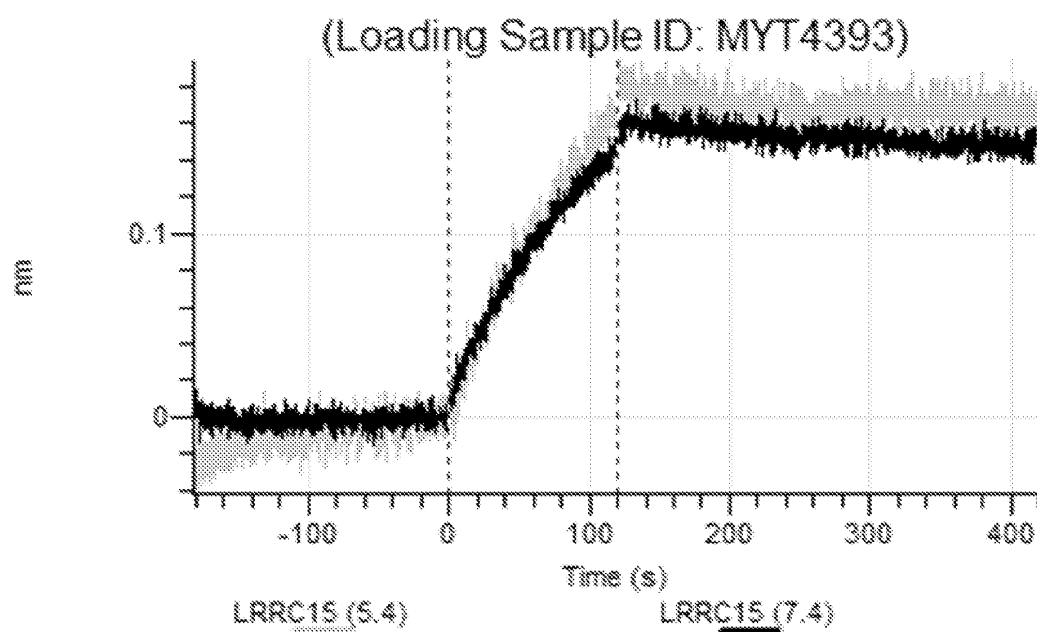
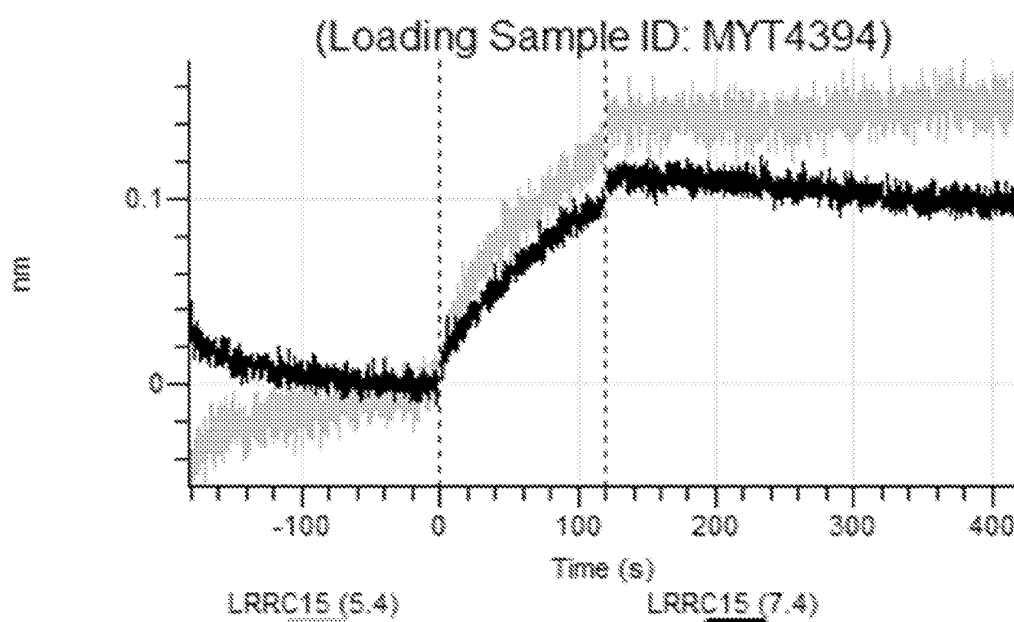
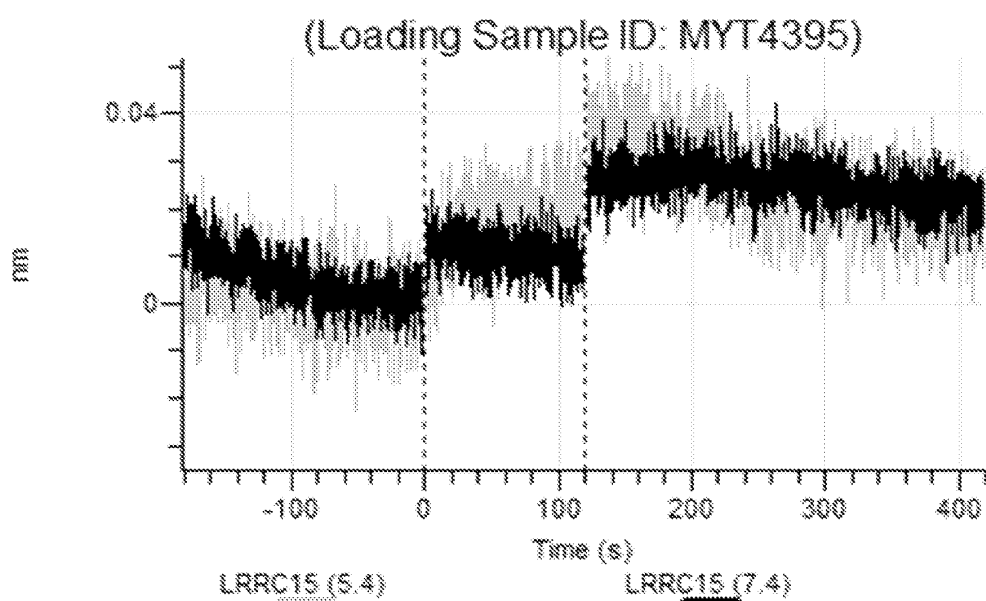


FIG. 32D

**FIG. 32E**

**FIG. 32F**

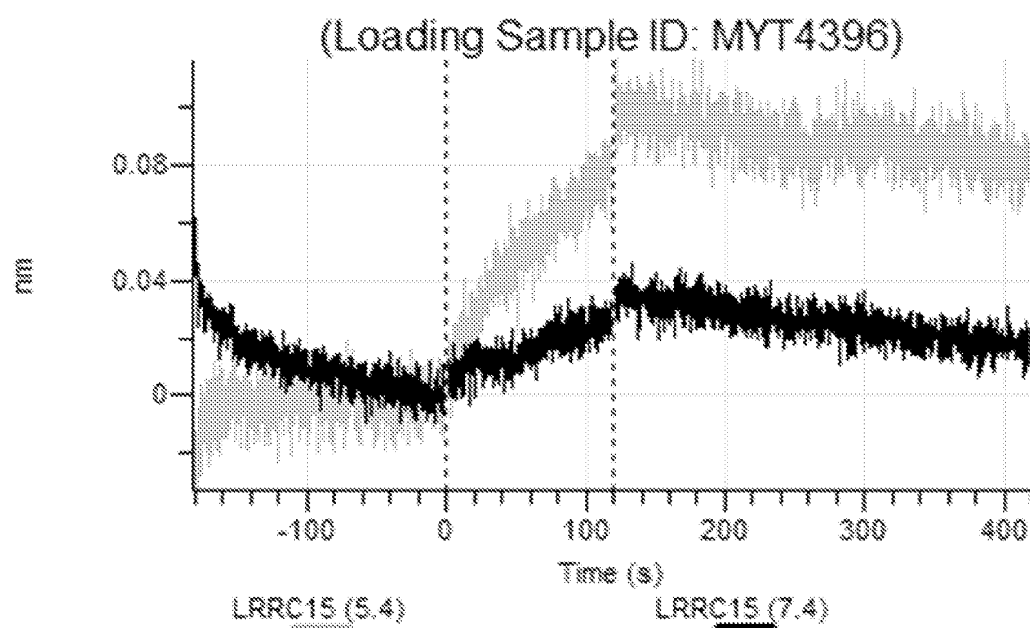
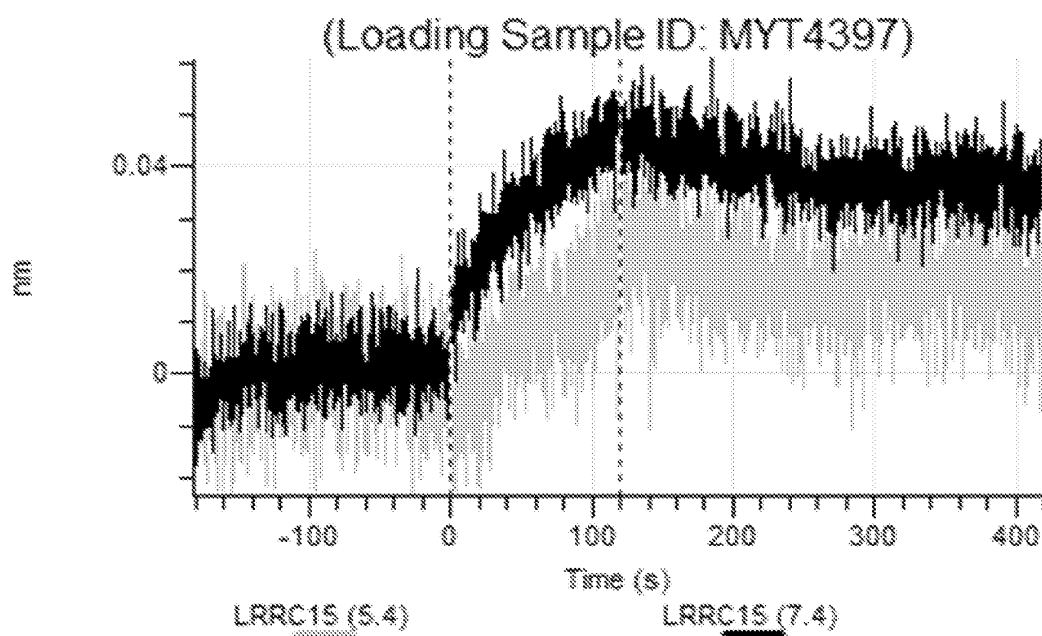


FIG. 32G

**FIG. 32H**

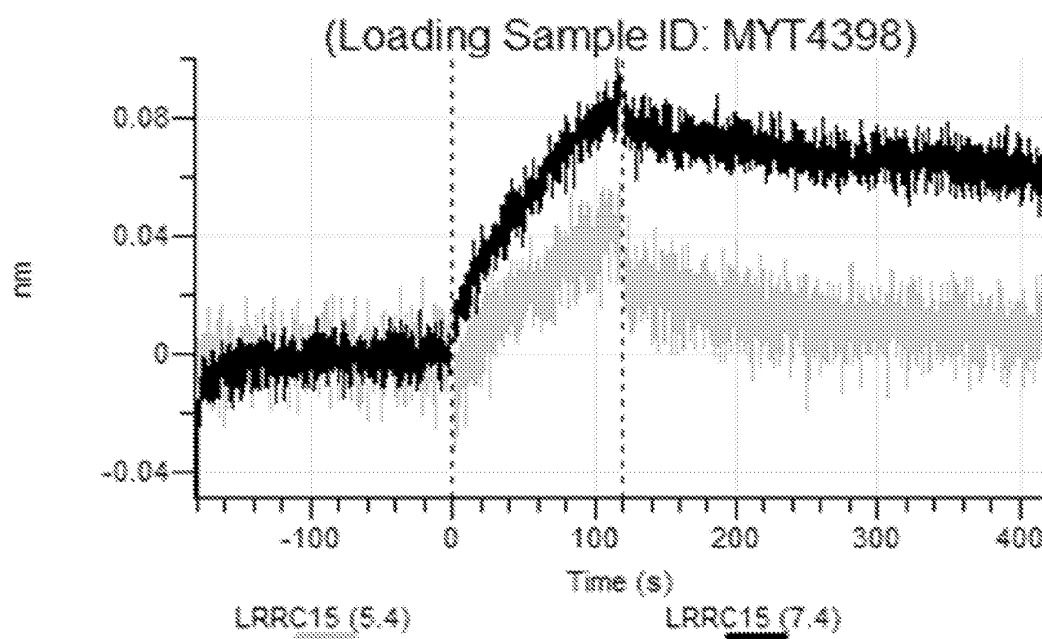


FIG. 32I

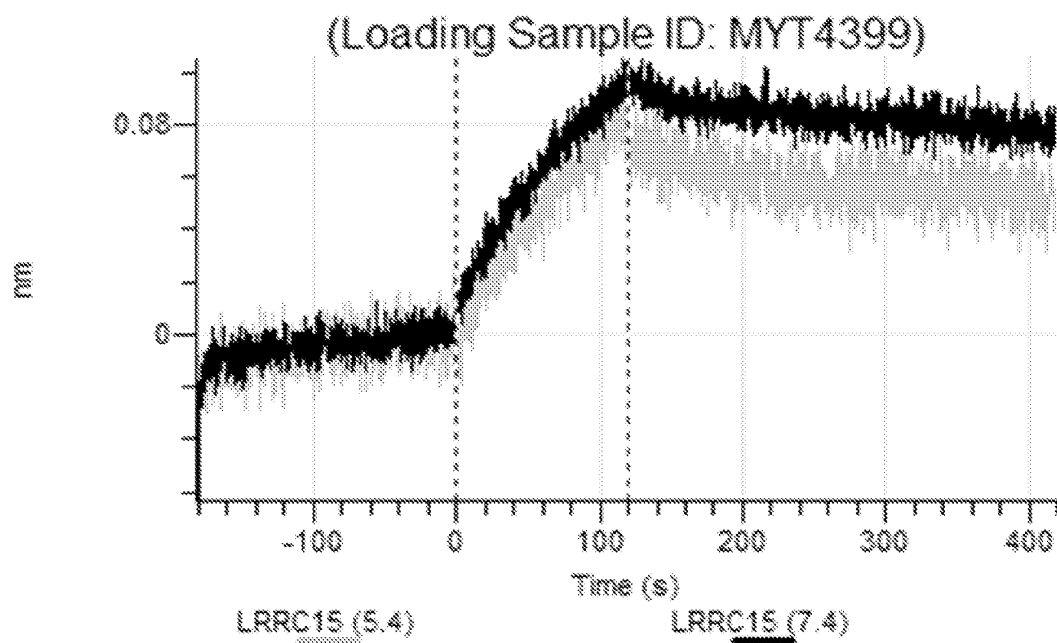


FIG. 32J

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	
MYT3325 (huAD208.4.1)	178	179	180	181	182	183	184	
MYT4390	178	262						
MYT4391	178	263						
MYT4392	178	264						
MYT4393	178	265						
MYT4394	178	266						
MYT4395	178	267						
MYT4396	178	268						
MYT4397	178	269						
MYT4398	178	270						
MYT4399	178	271						

FIG. 33

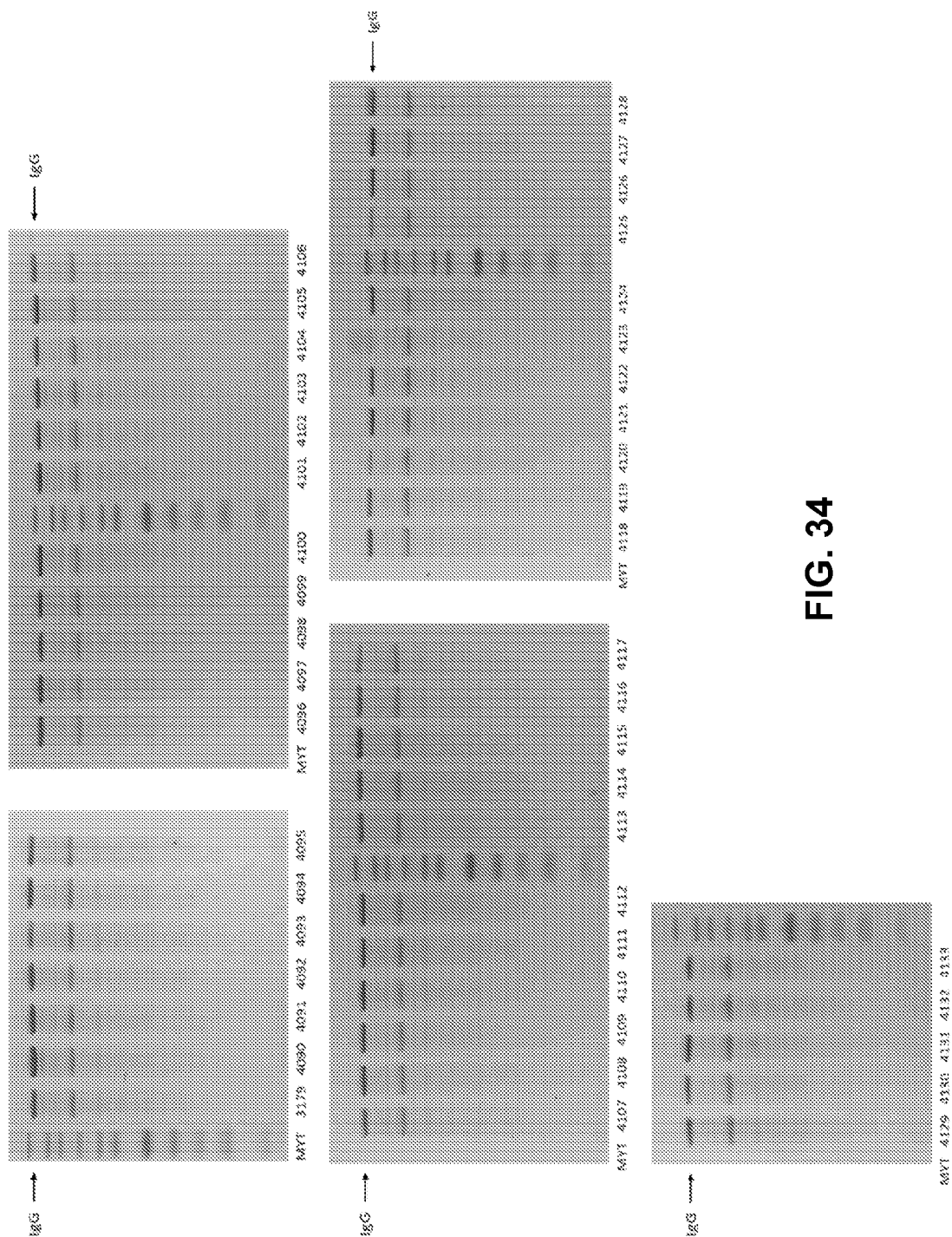
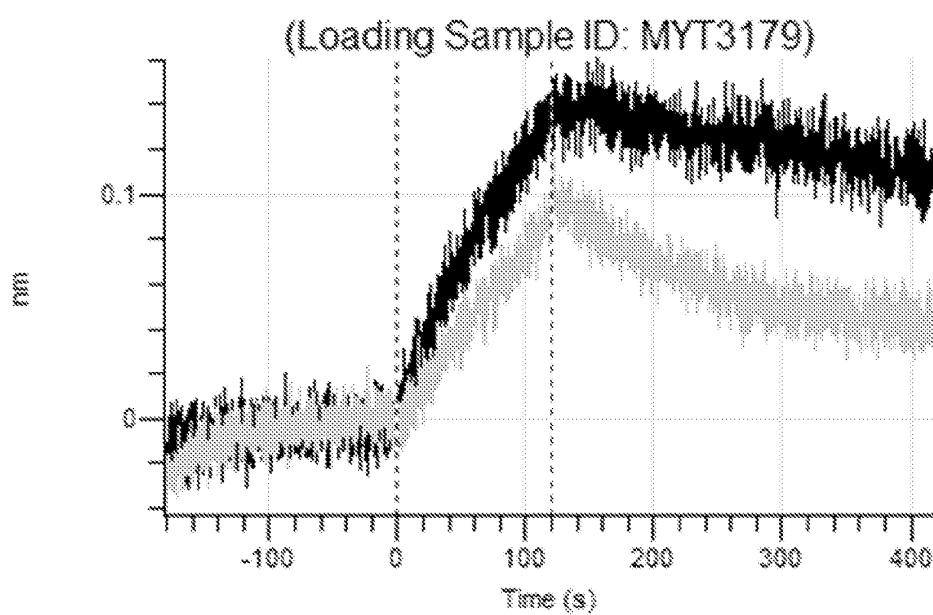
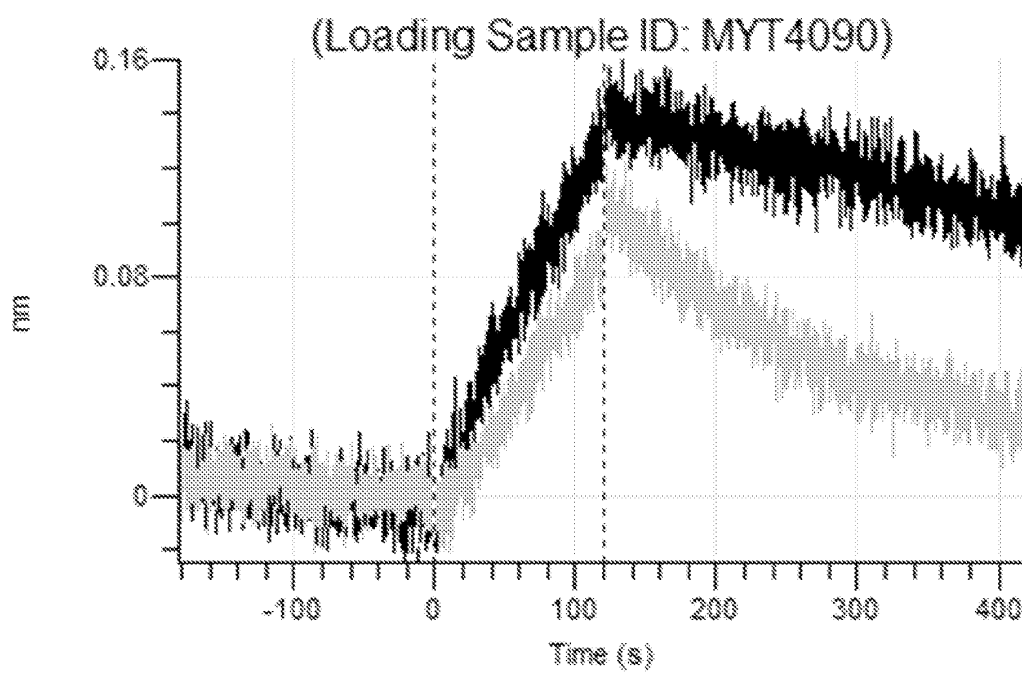
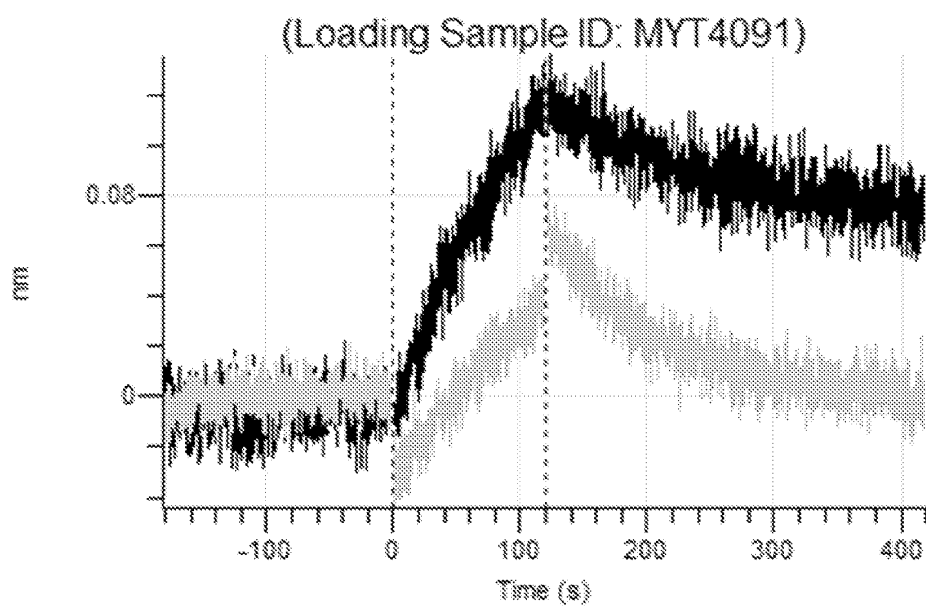
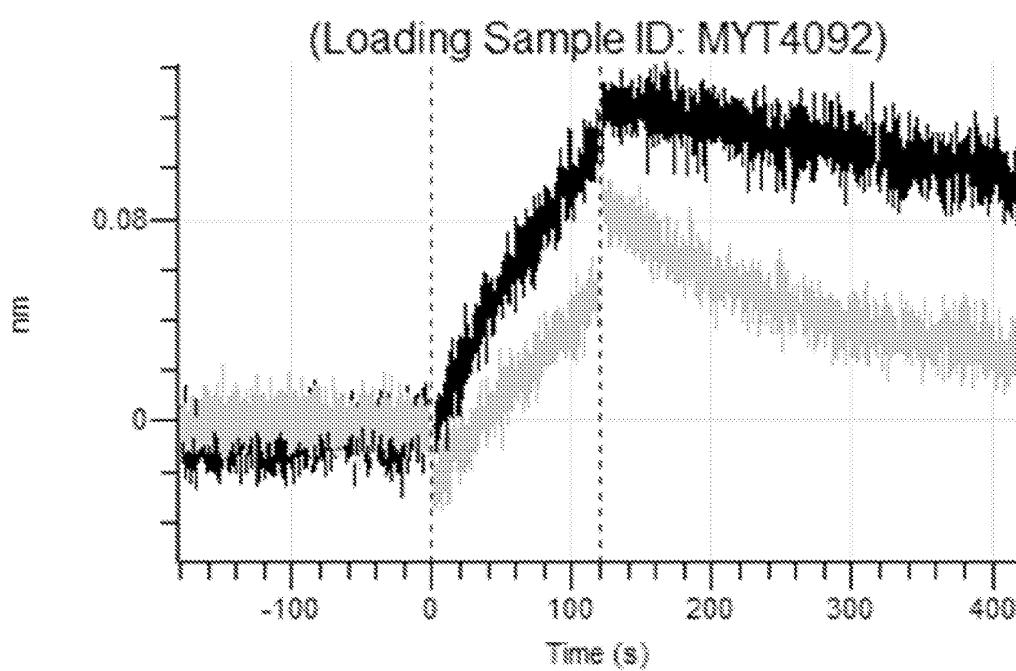


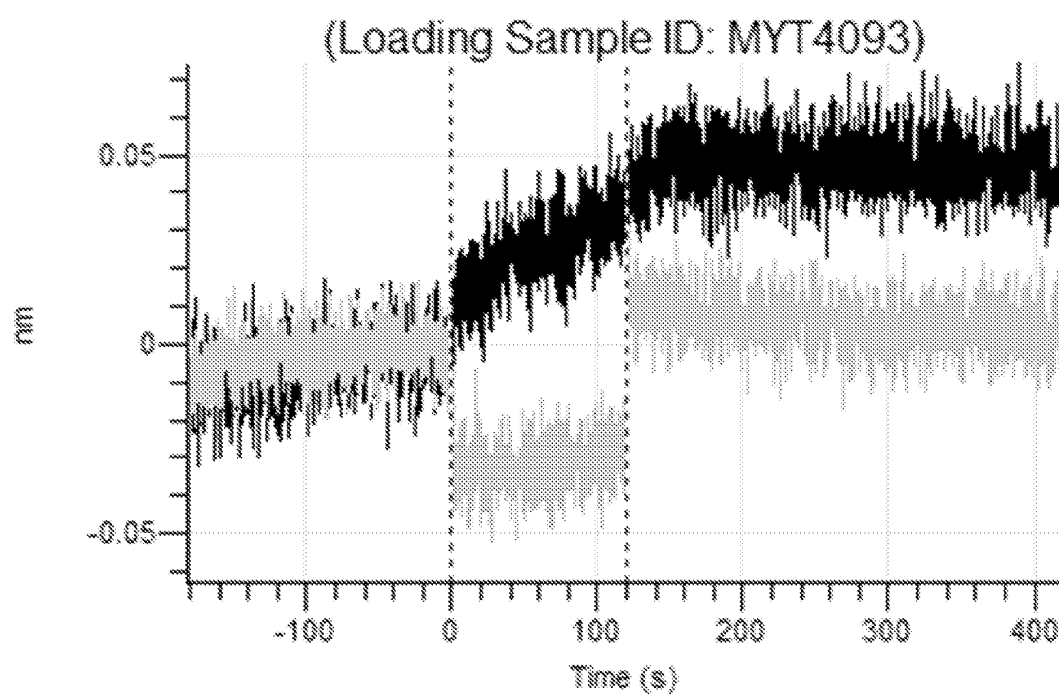
FIG. 34

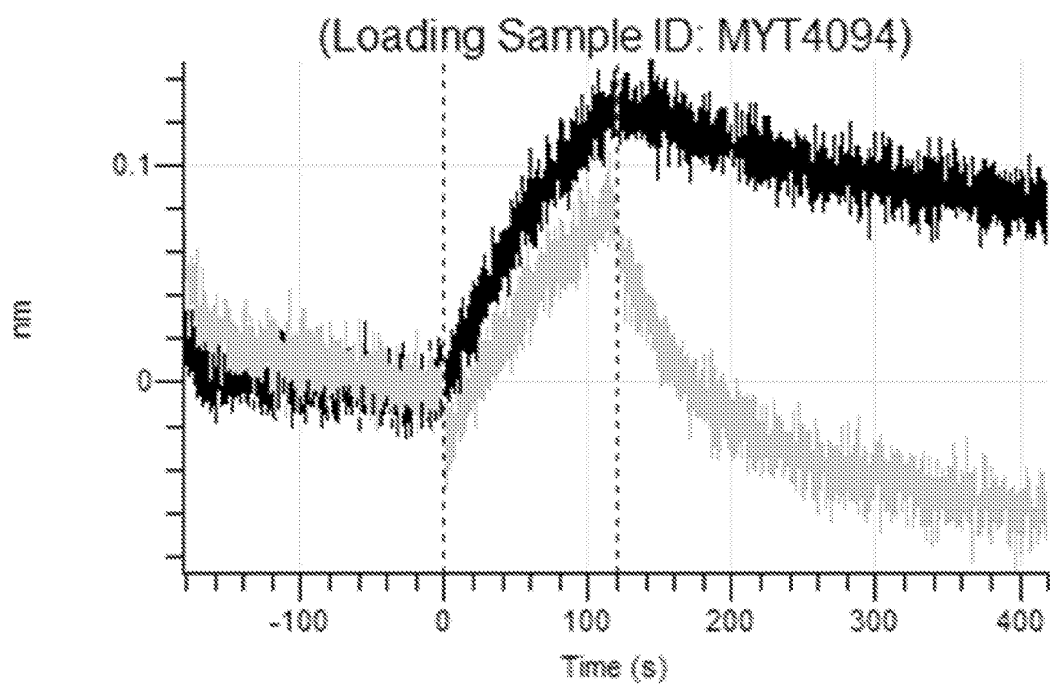
**FIG. 35A**

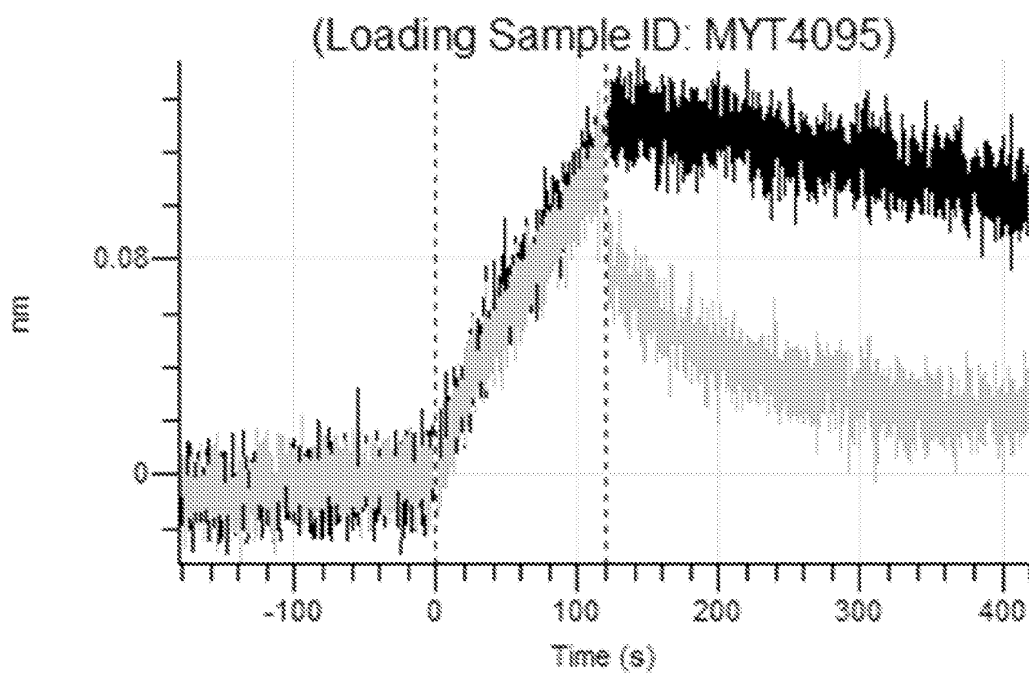
**FIG. 35B**

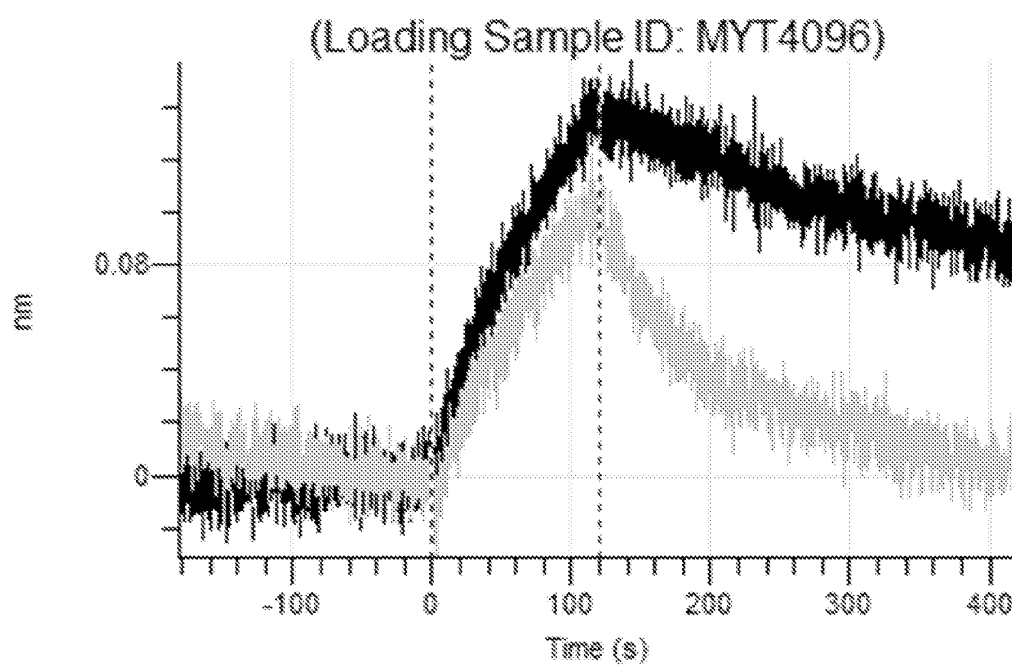
**FIG. 35C**

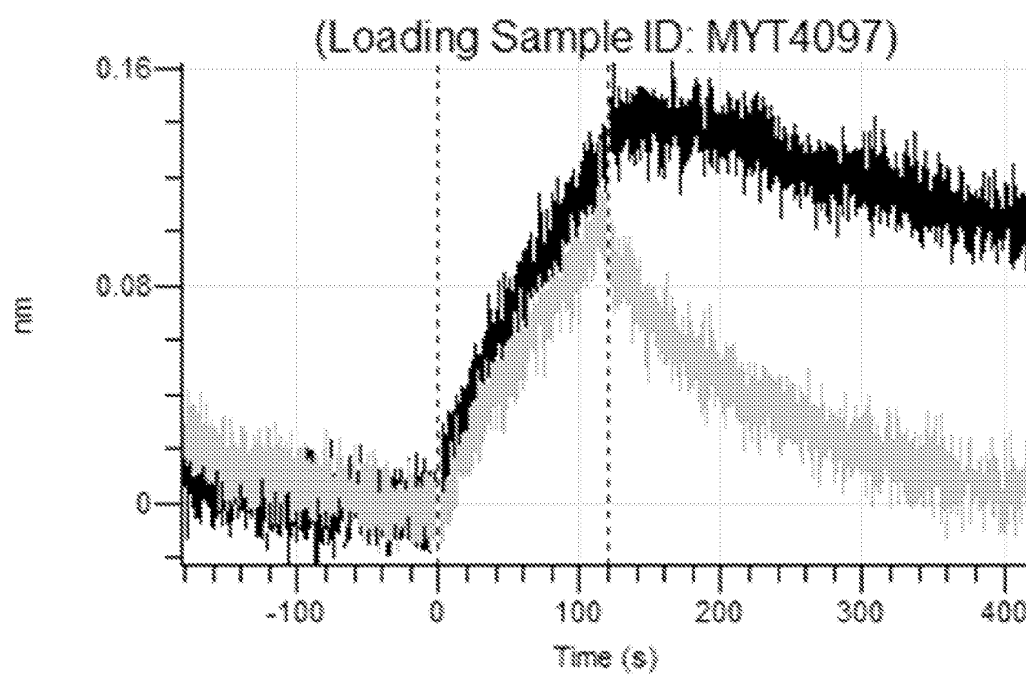
**FIG. 35D**

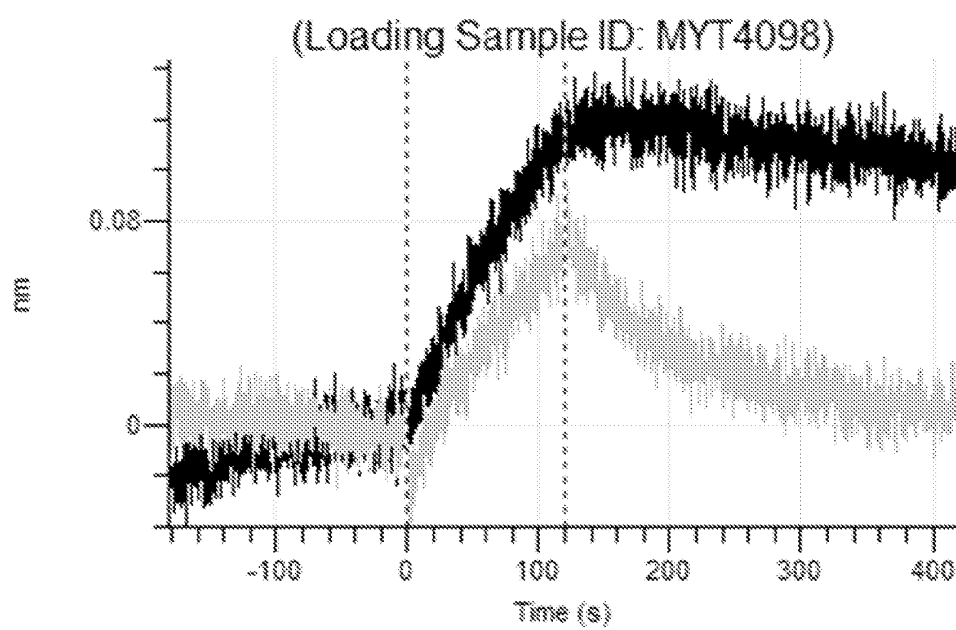
**FIG. 35E**

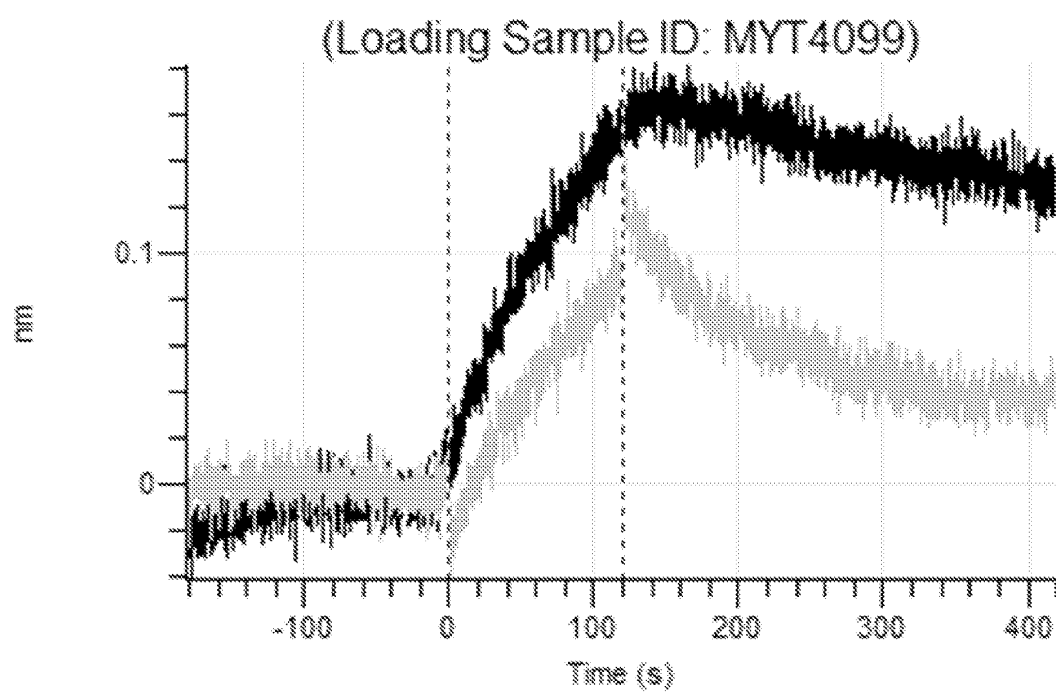
**FIG. 35F**

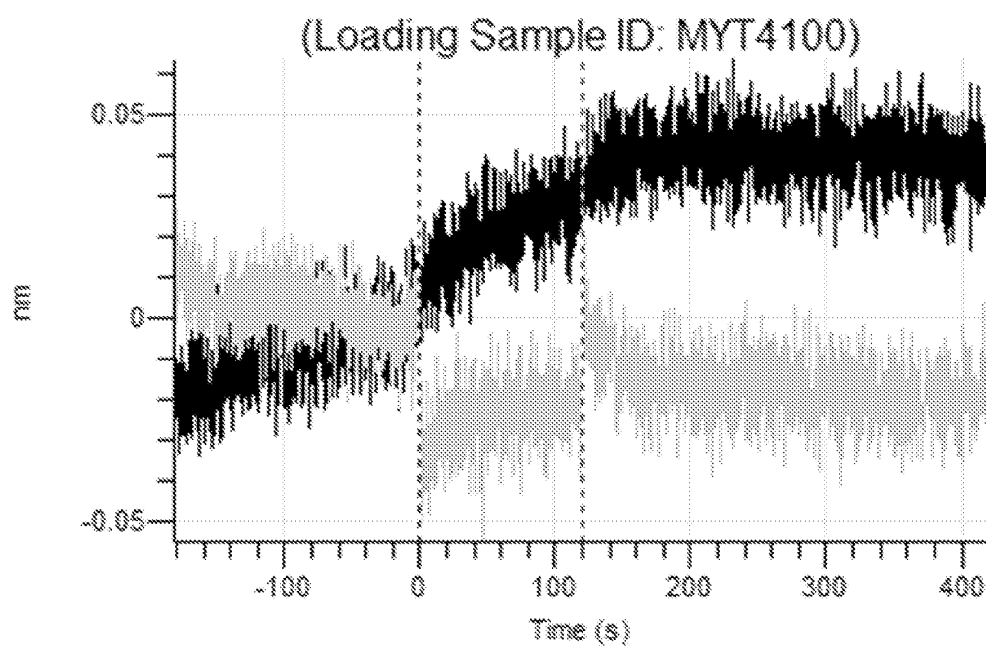
**FIG. 35G**

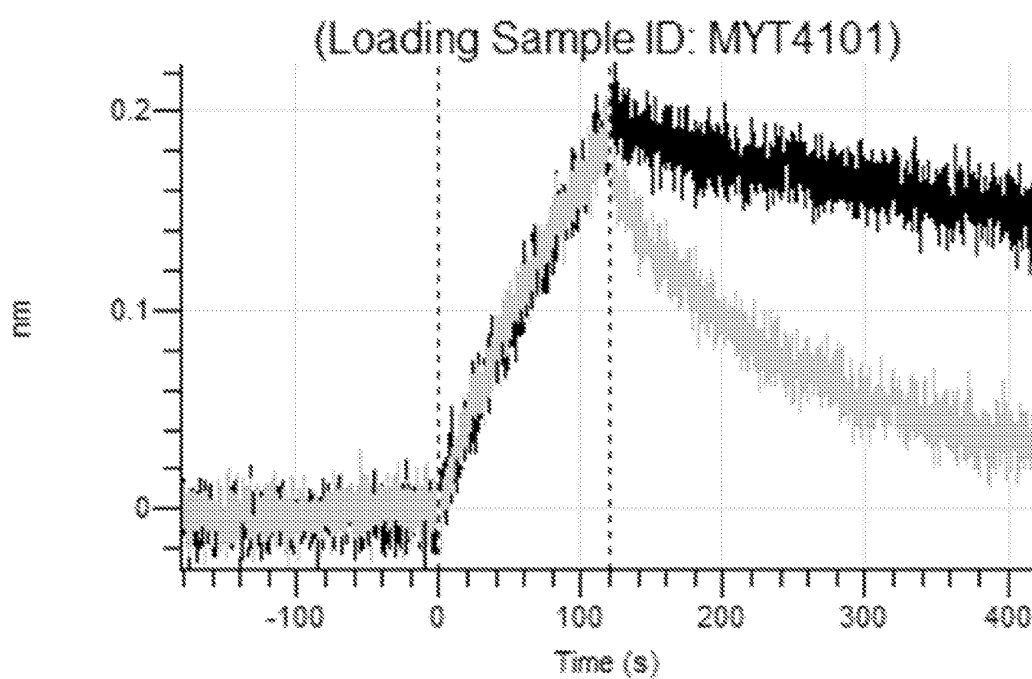
**FIG. 35H**

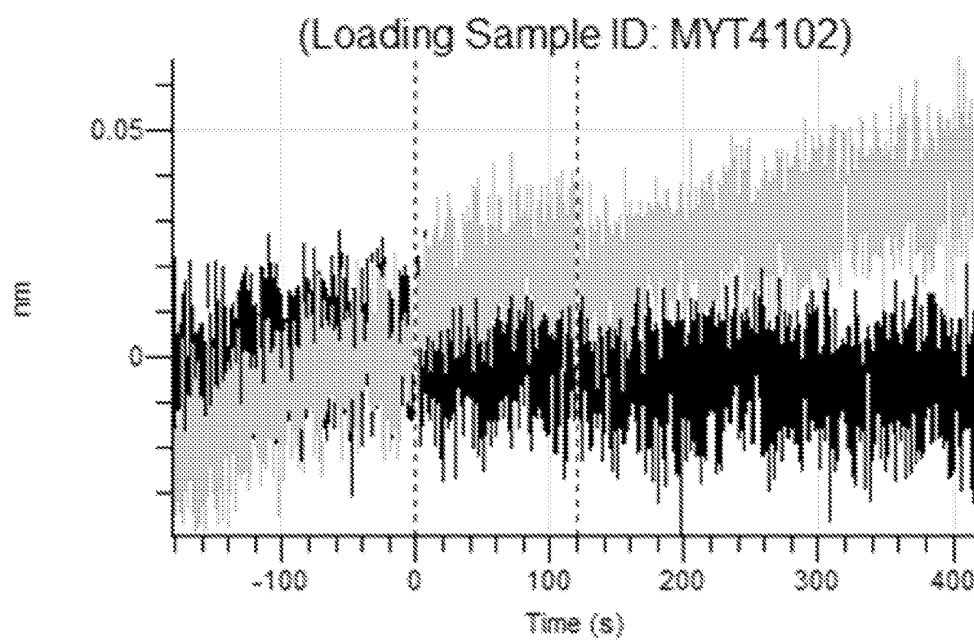
**FIG. 35I**

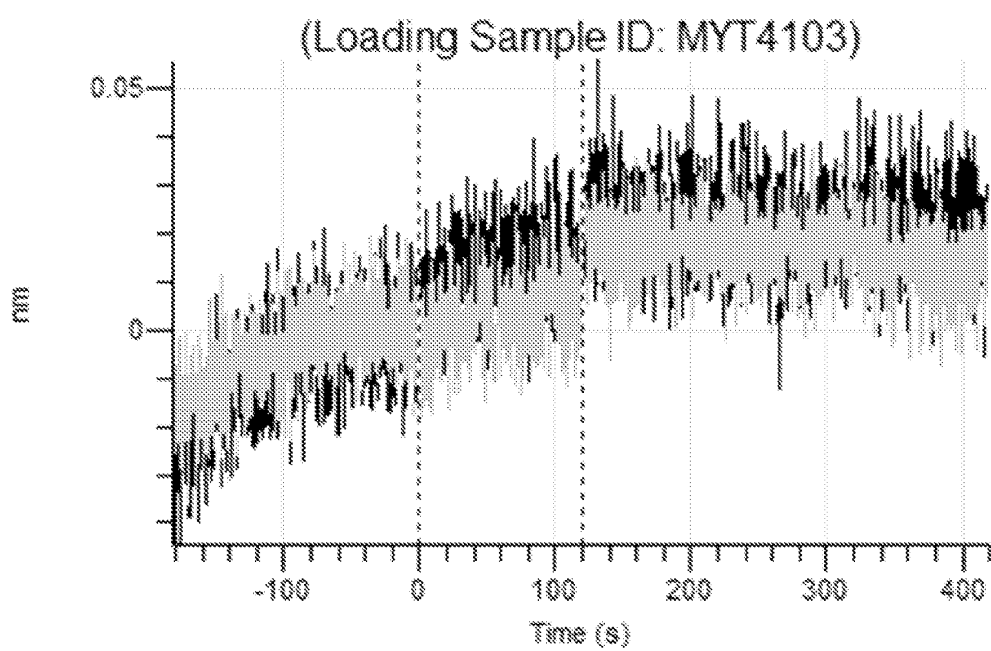
**FIG. 35J**

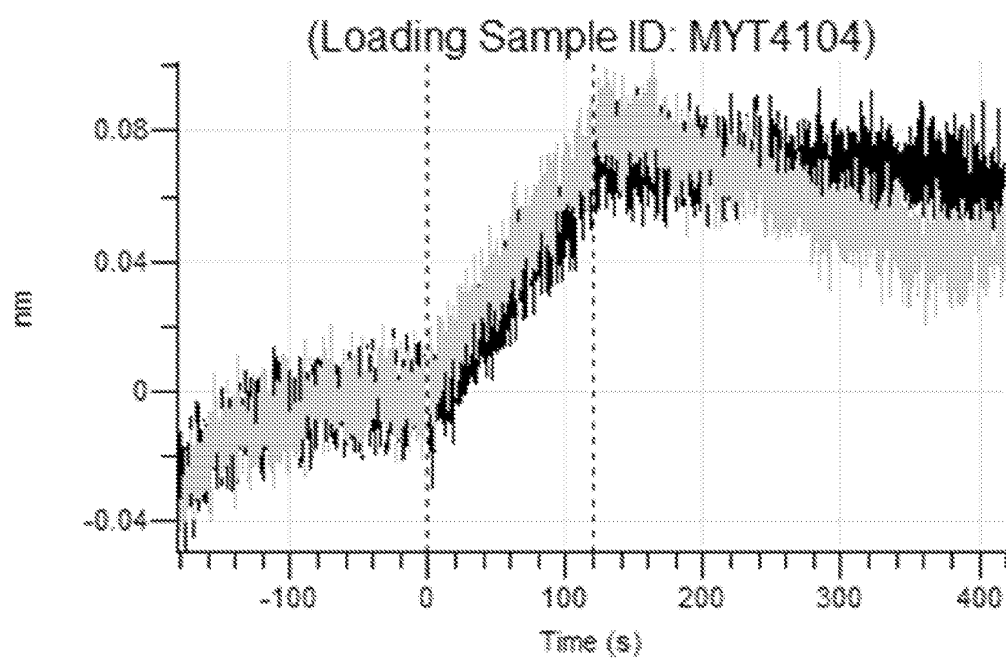
**FIG. 35K**

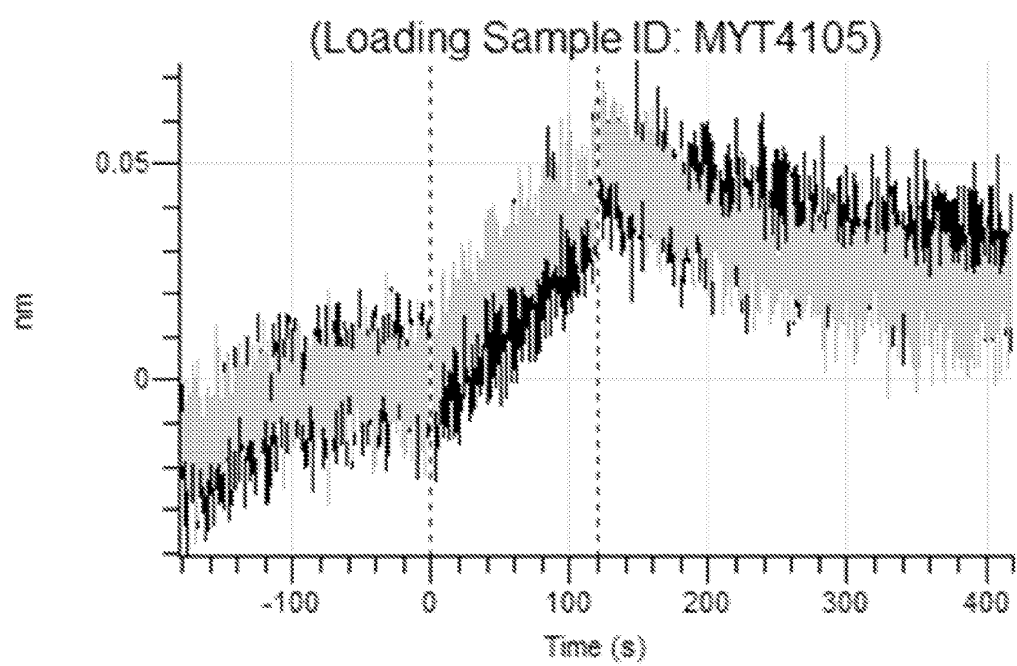
**FIG. 35L**

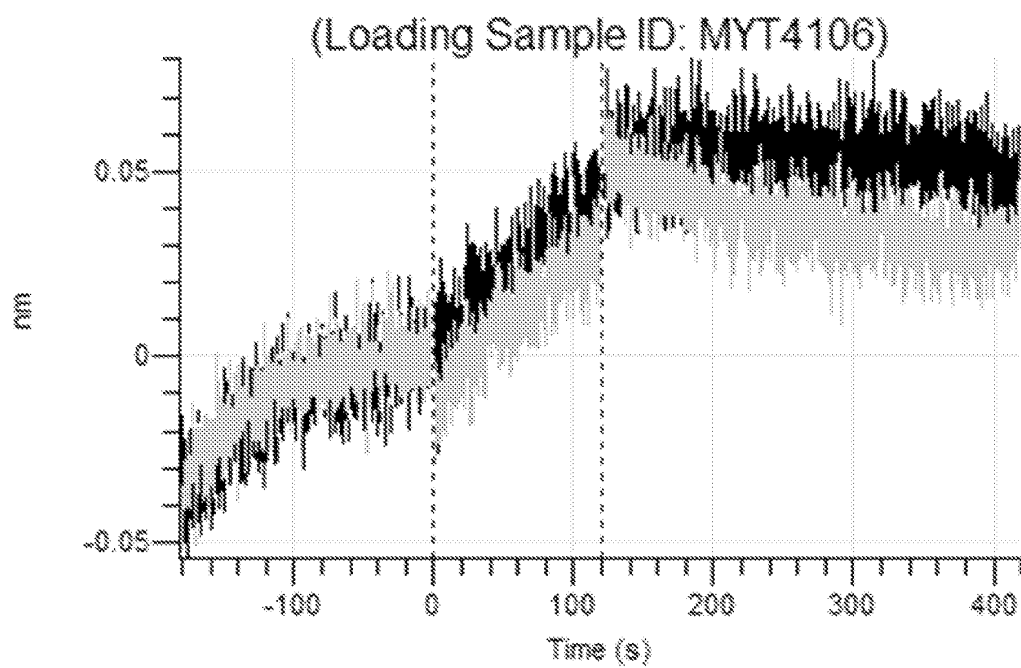
**FIG. 35M**

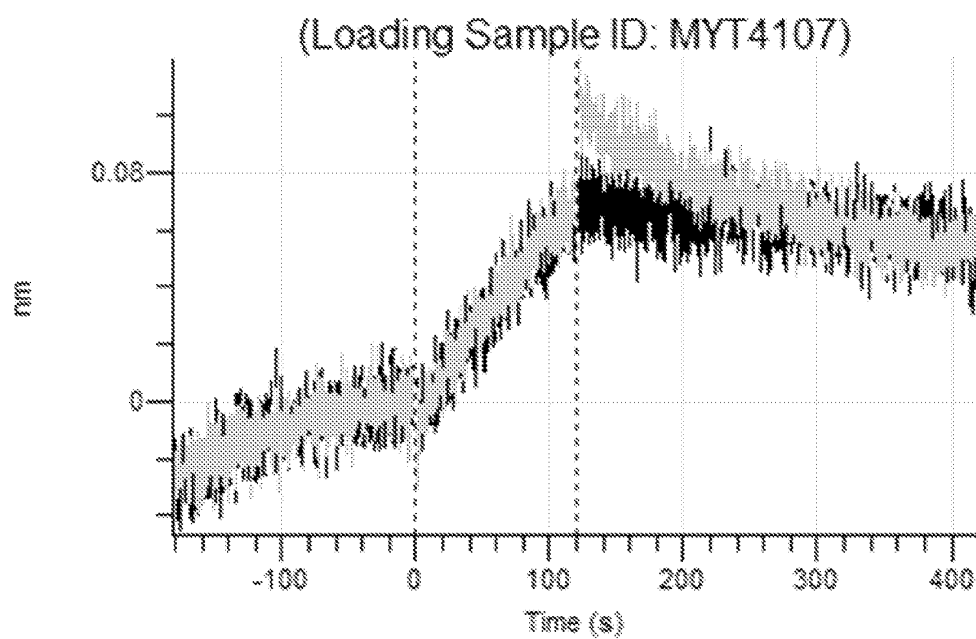
**FIG. 35N**

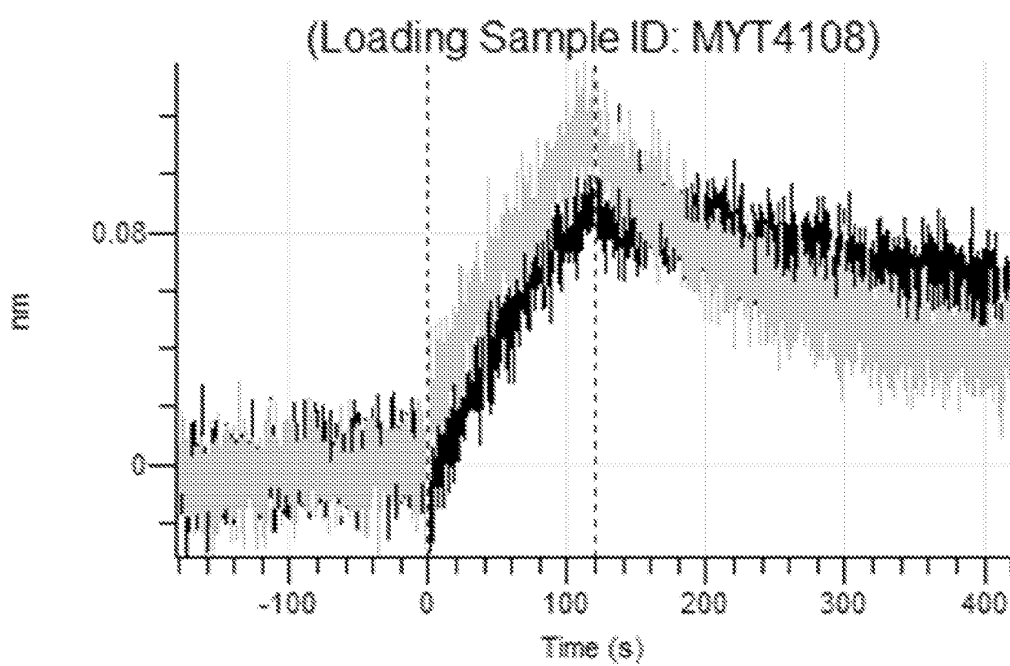
**FIG. 350**

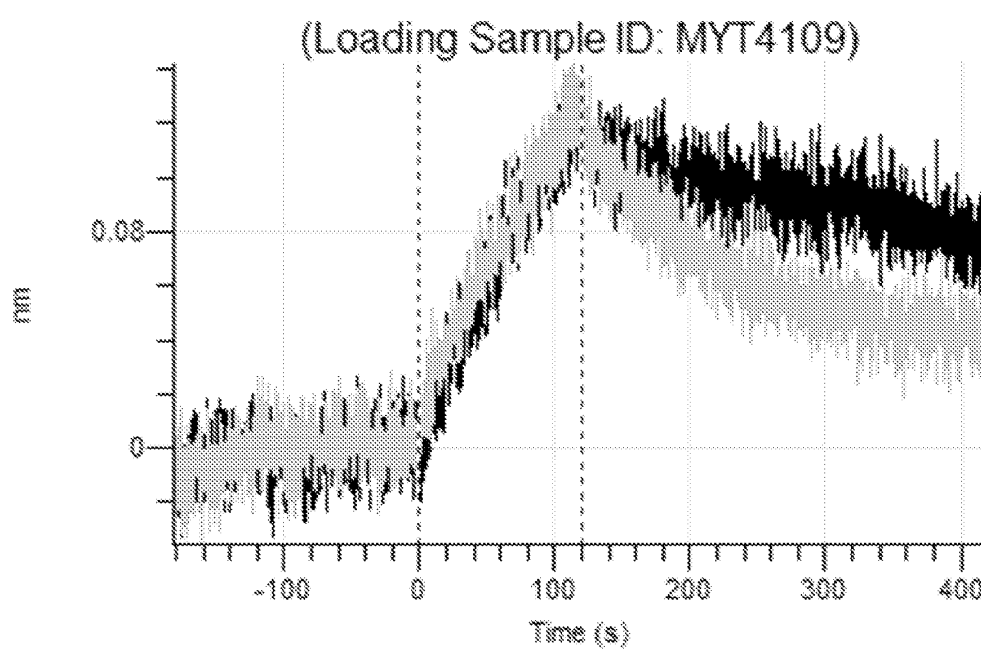
**FIG. 35P**

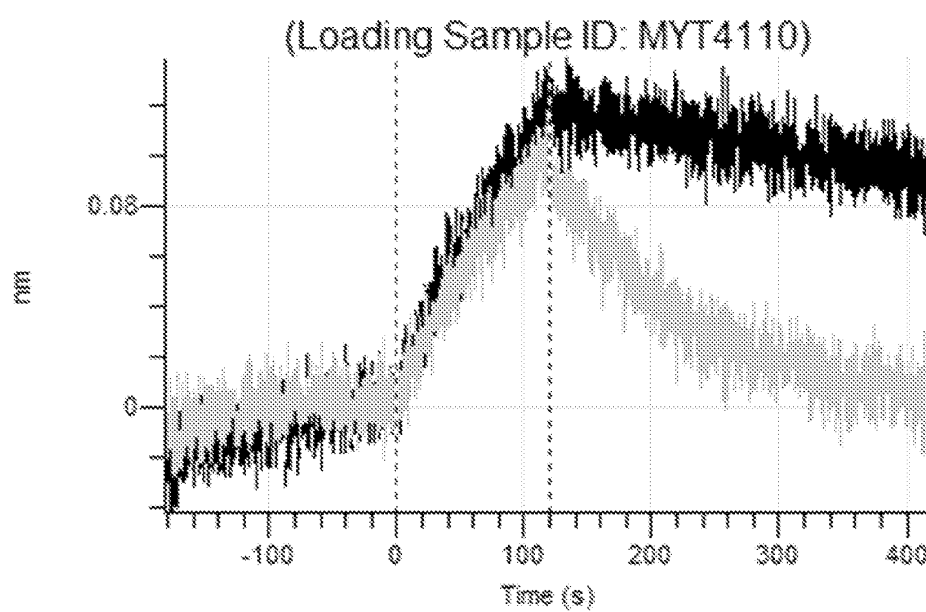
**FIG. 35Q**

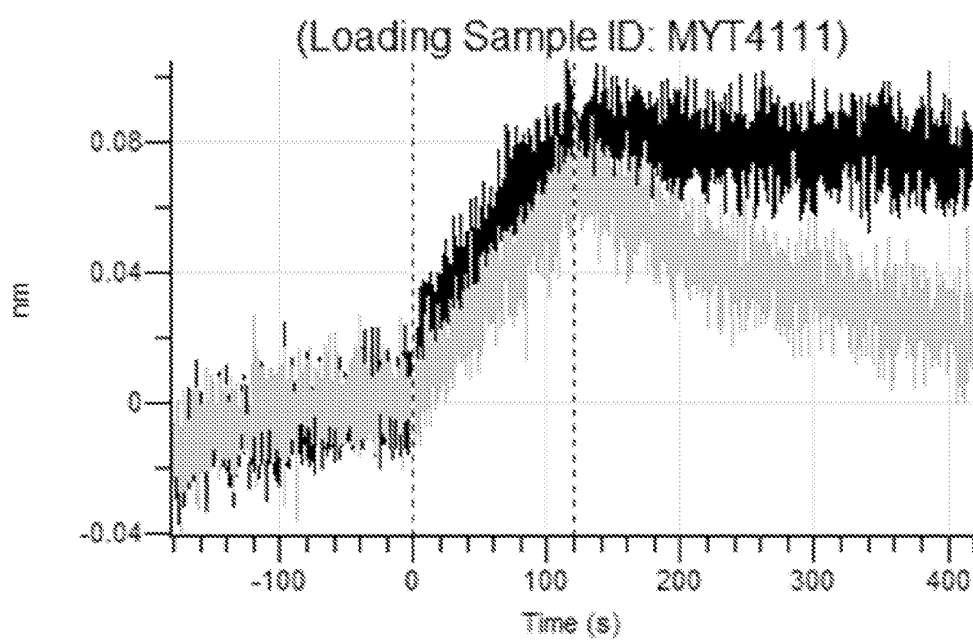
**FIG. 35R**

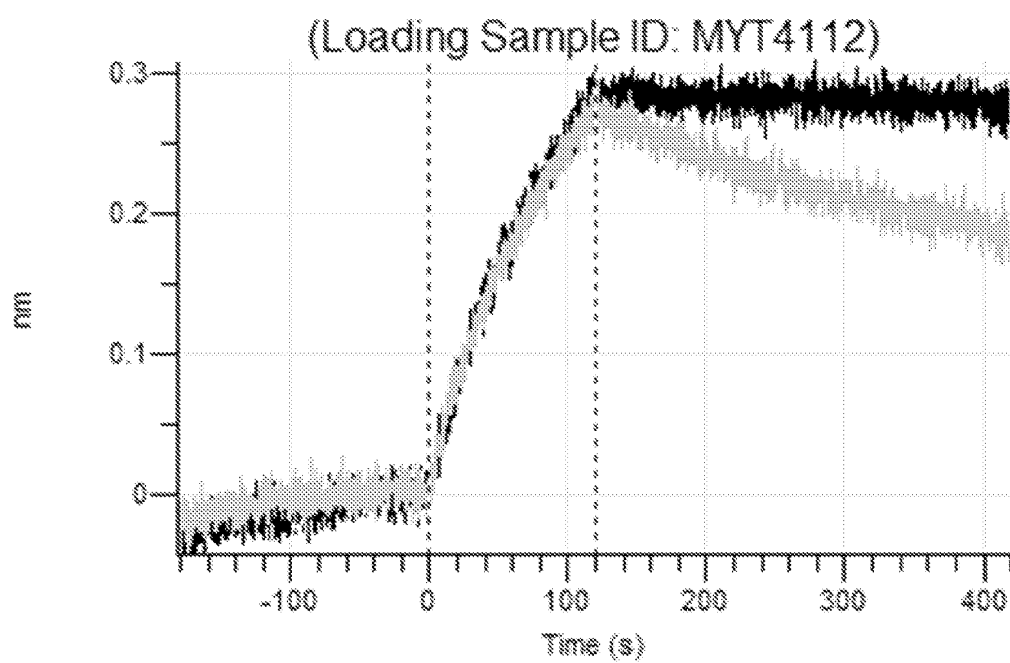
**FIG. 35S**

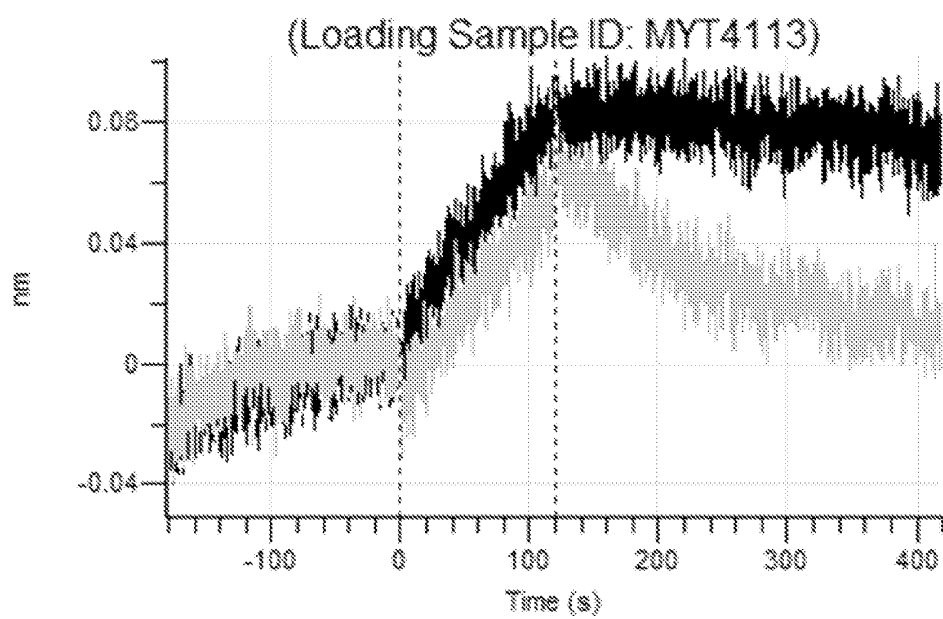
**FIG. 35T**

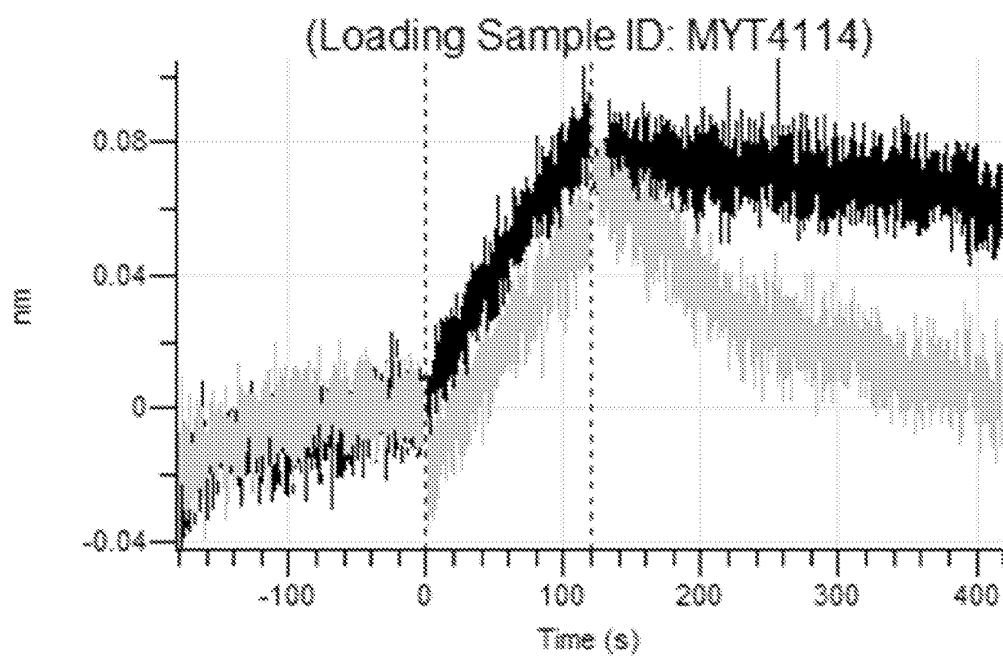
**FIG. 35U**

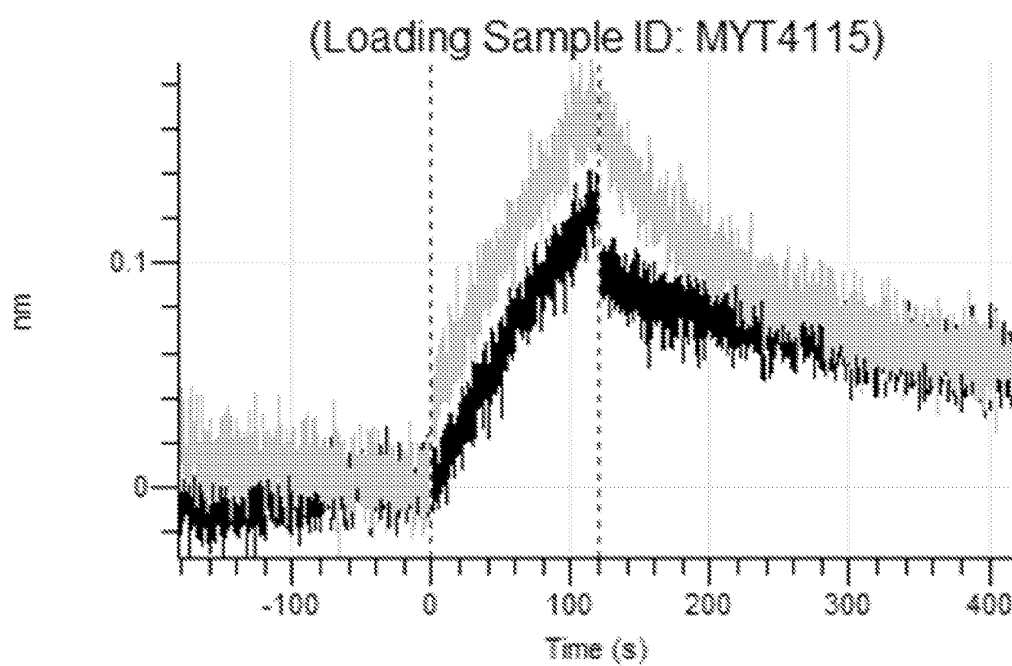
**FIG. 35V**

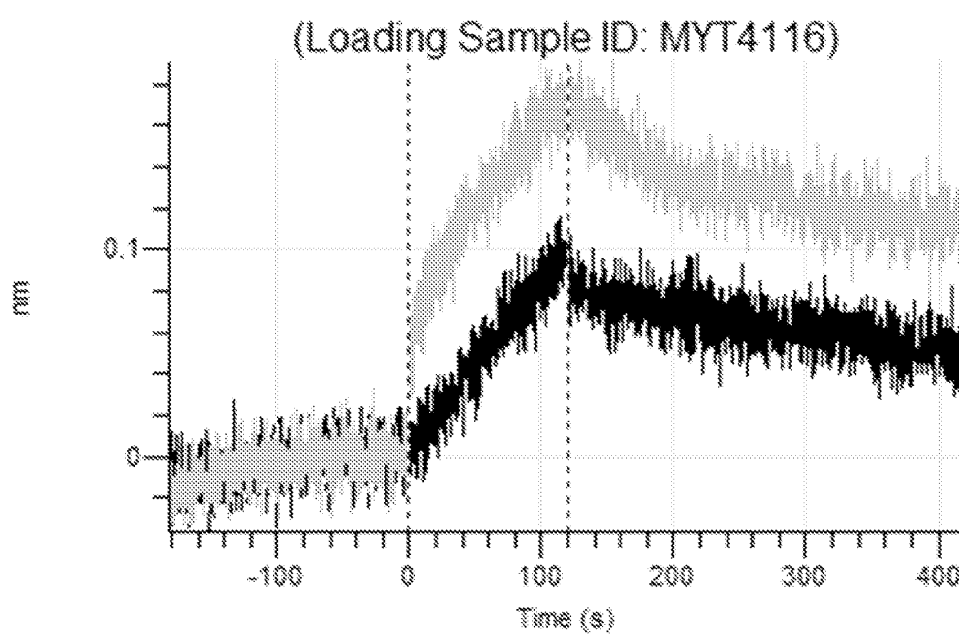
**FIG. 35W**

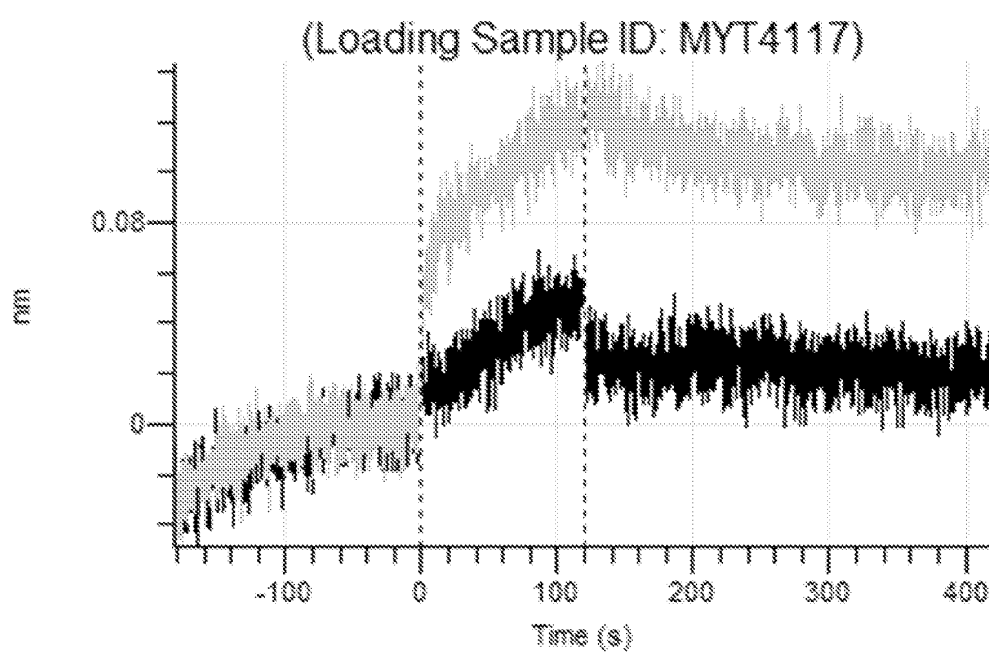
**FIG. 35X**

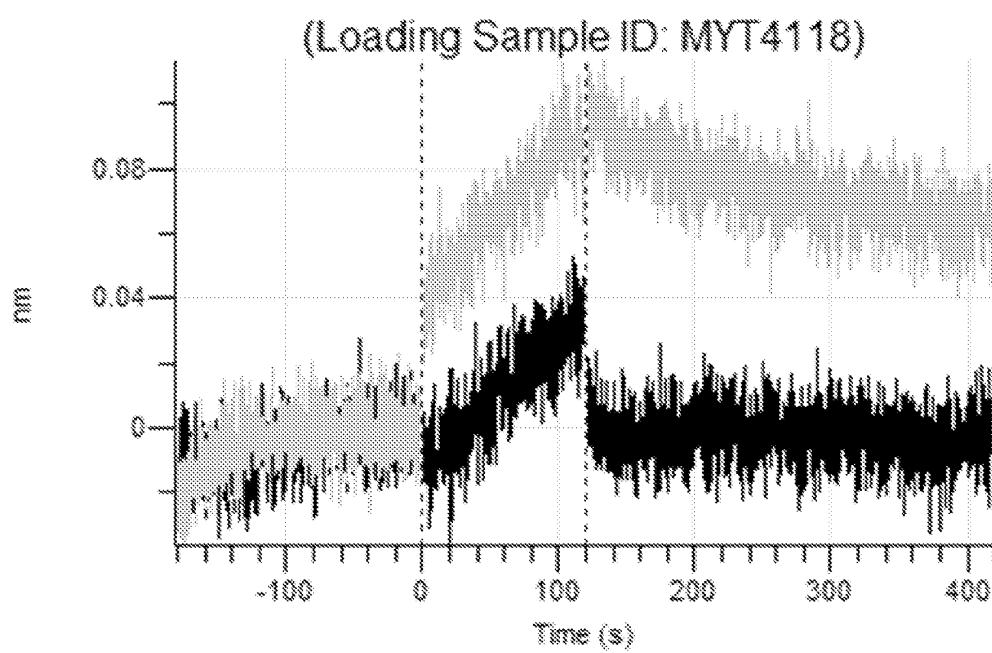
**FIG. 35Y**

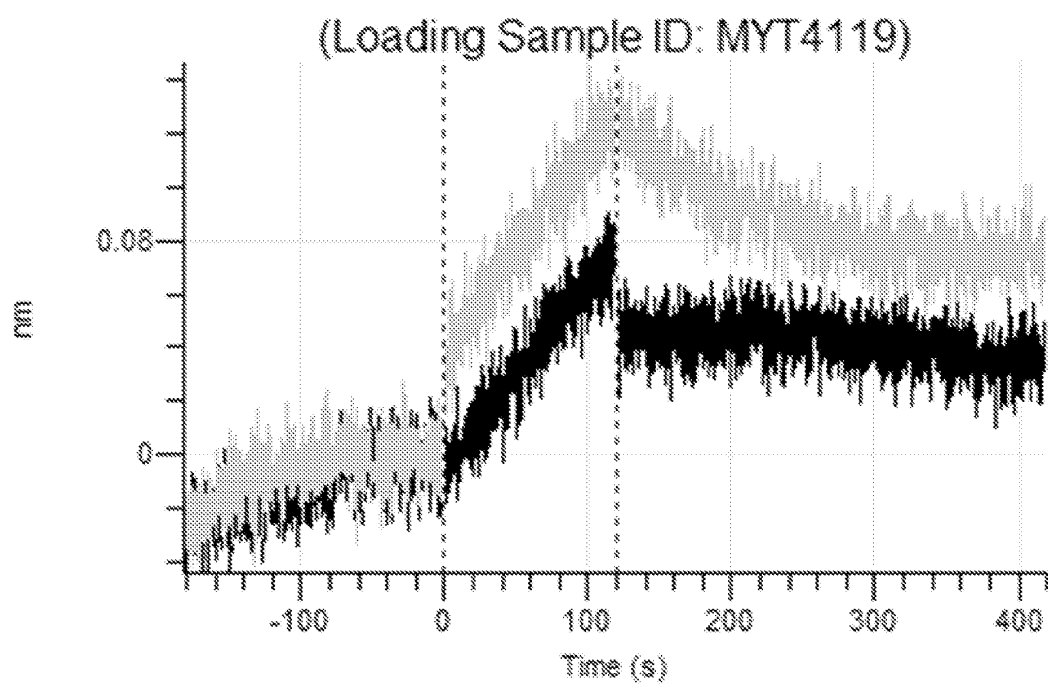
**FIG. 35Z**

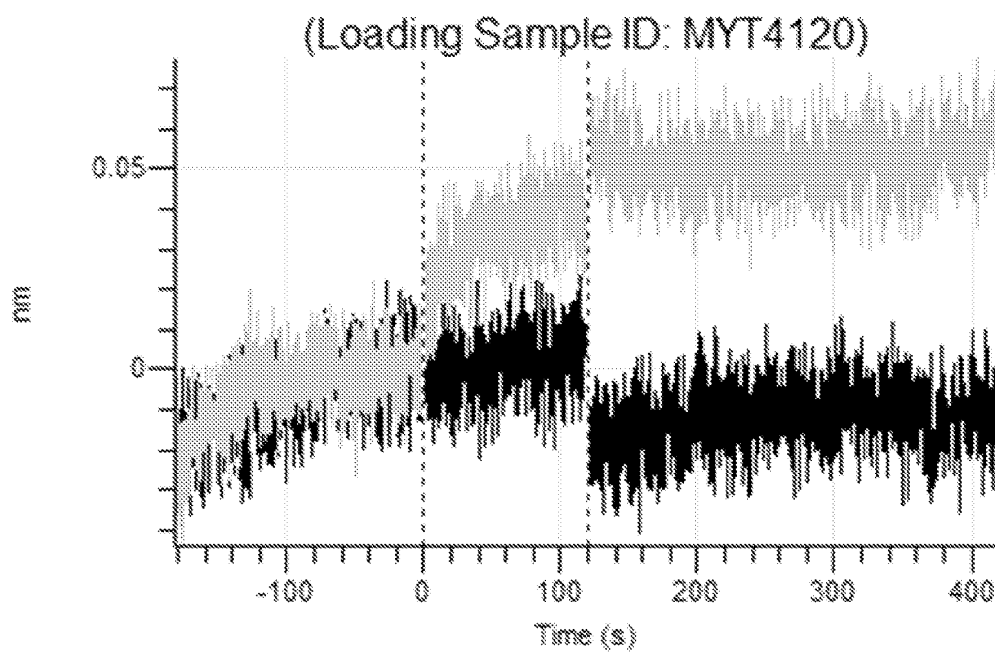
**FIG. 35AA**

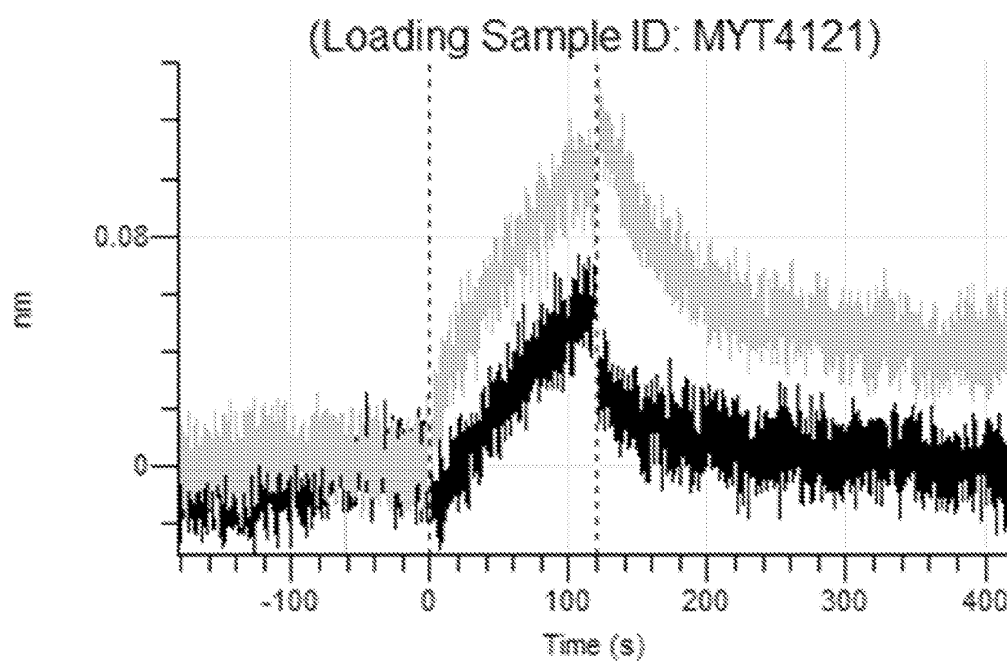
**FIG. 35AB**

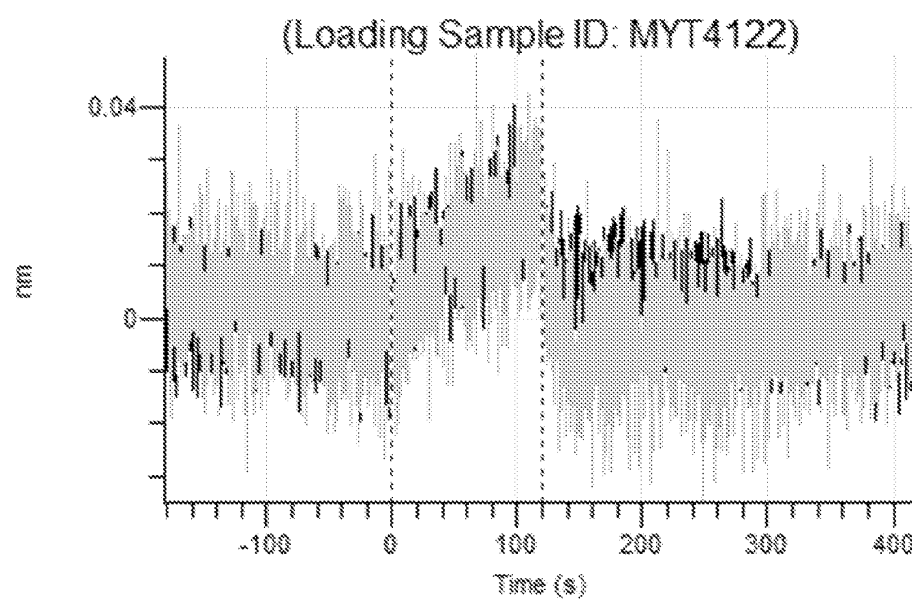
**FIG. 35AC**

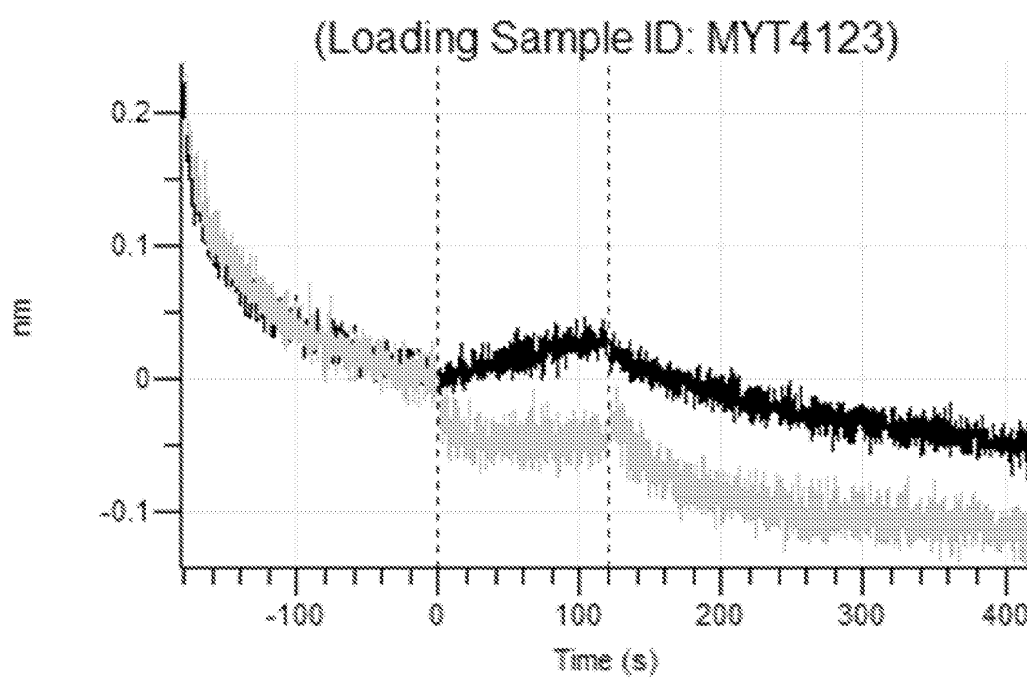
**FIG. 35AD**

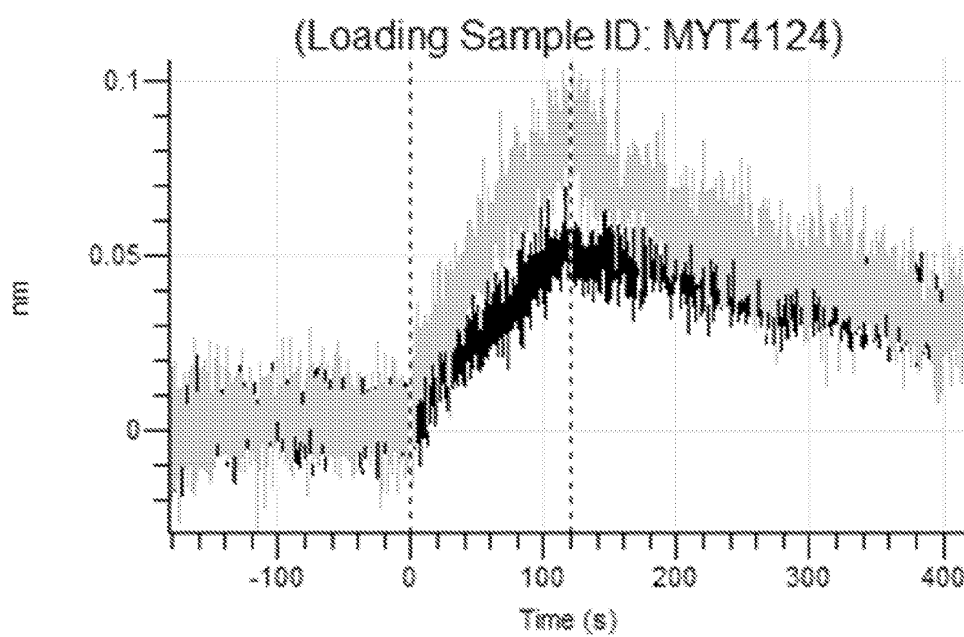
**FIG. 35AE**

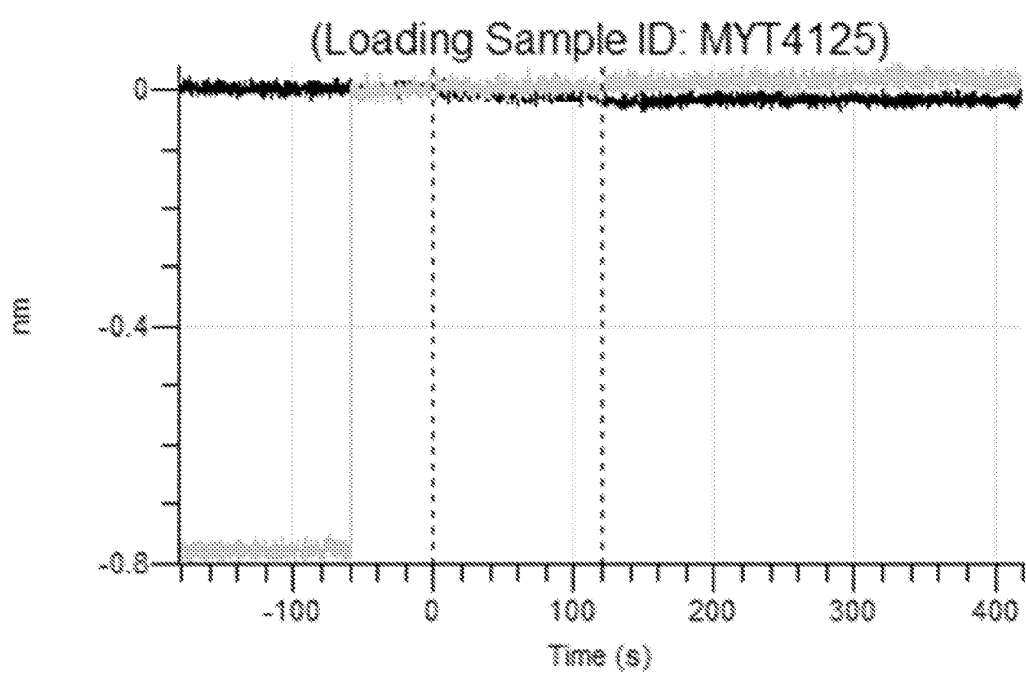
**FIG. 35AF**

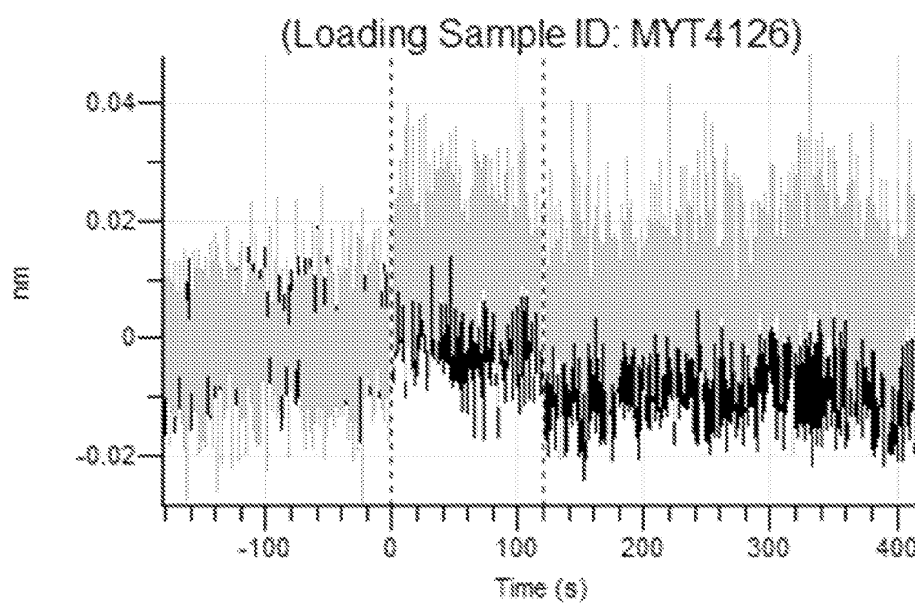
**FIG. 35AG**

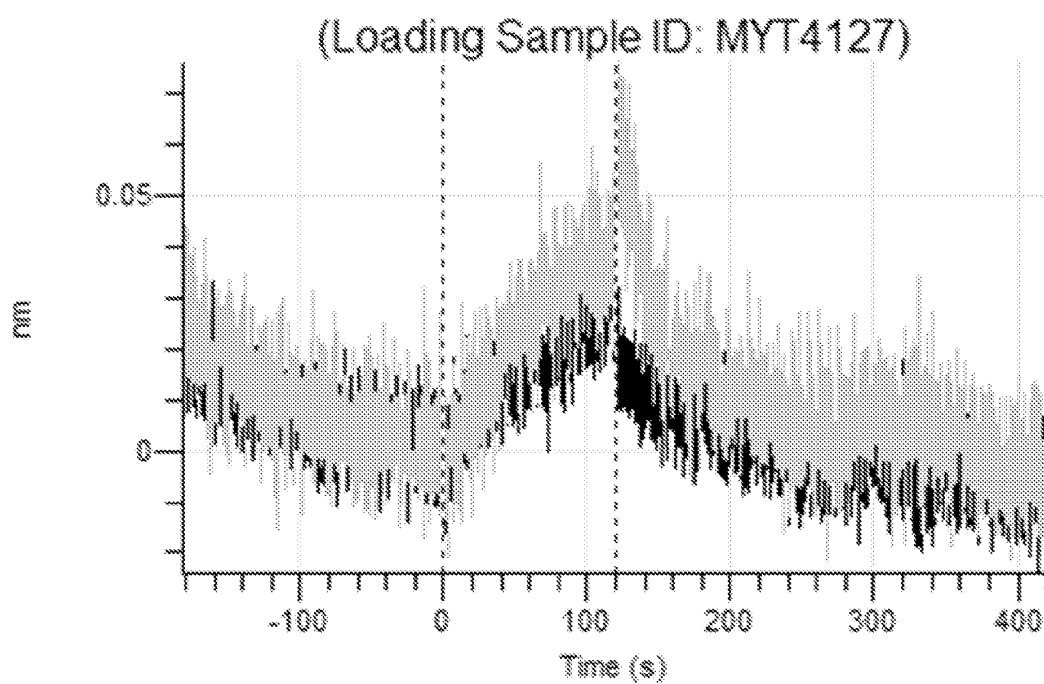
**FIG. 35AH**

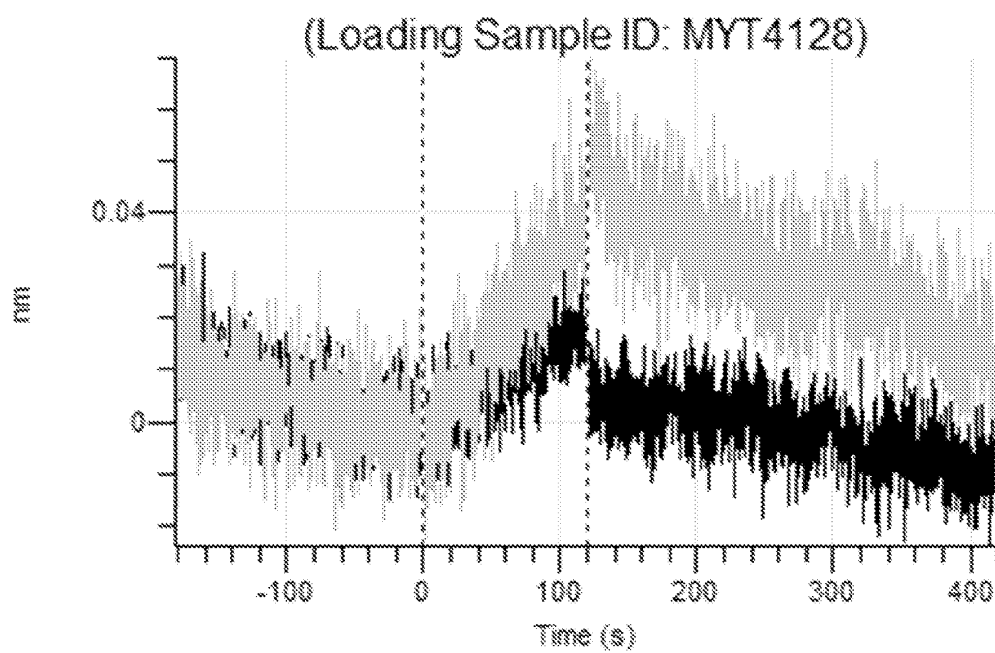
**FIG. 35AI**

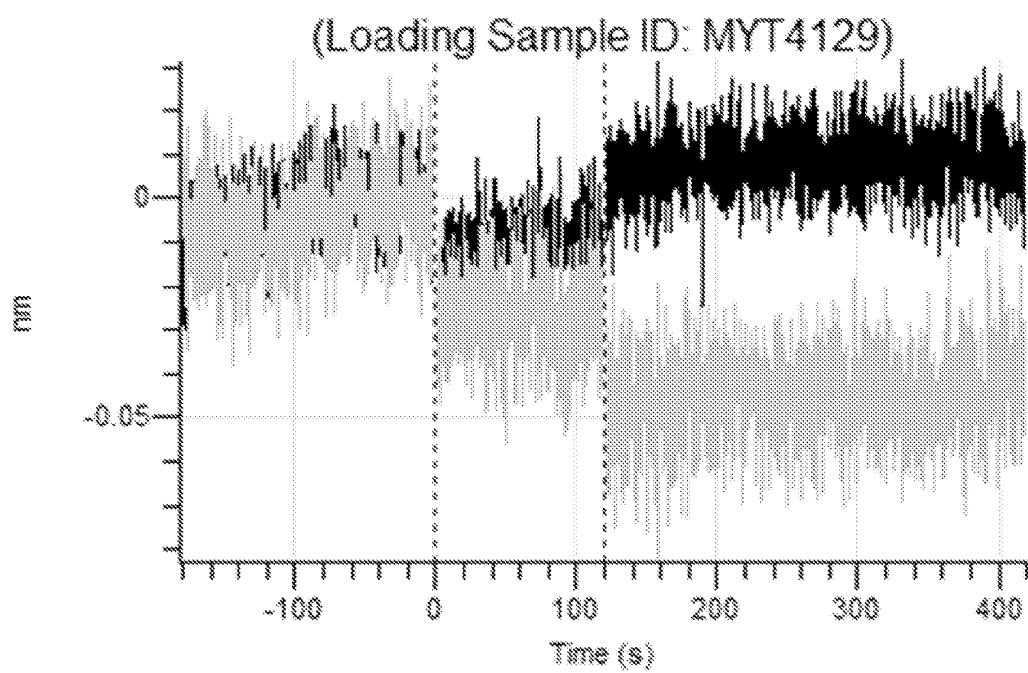
**FIG. 35AJ**

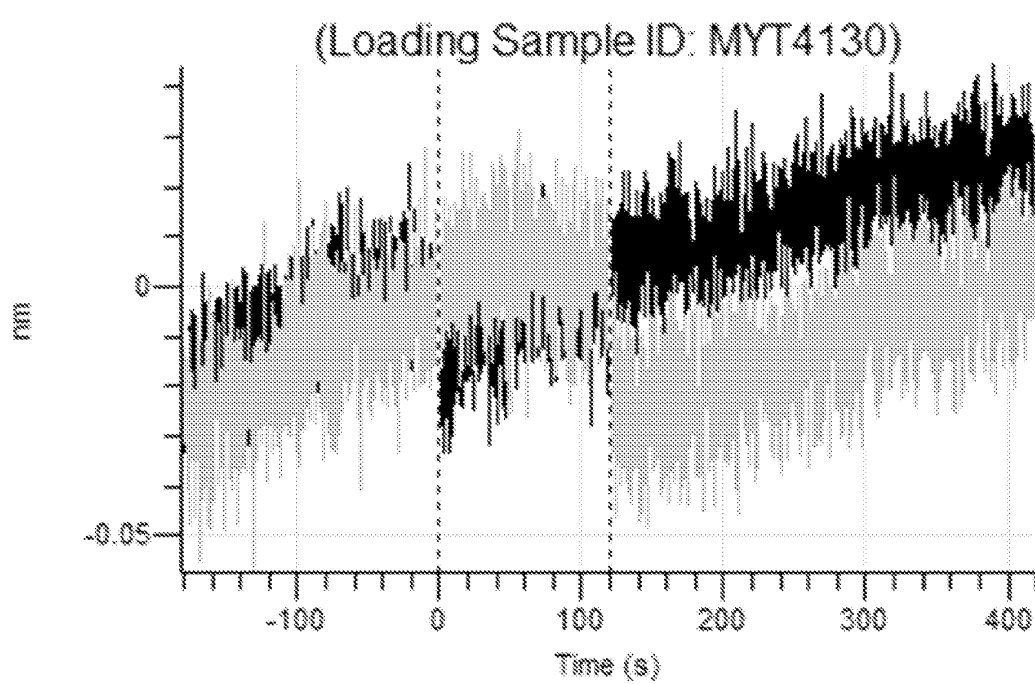
**FIG. 35AK**

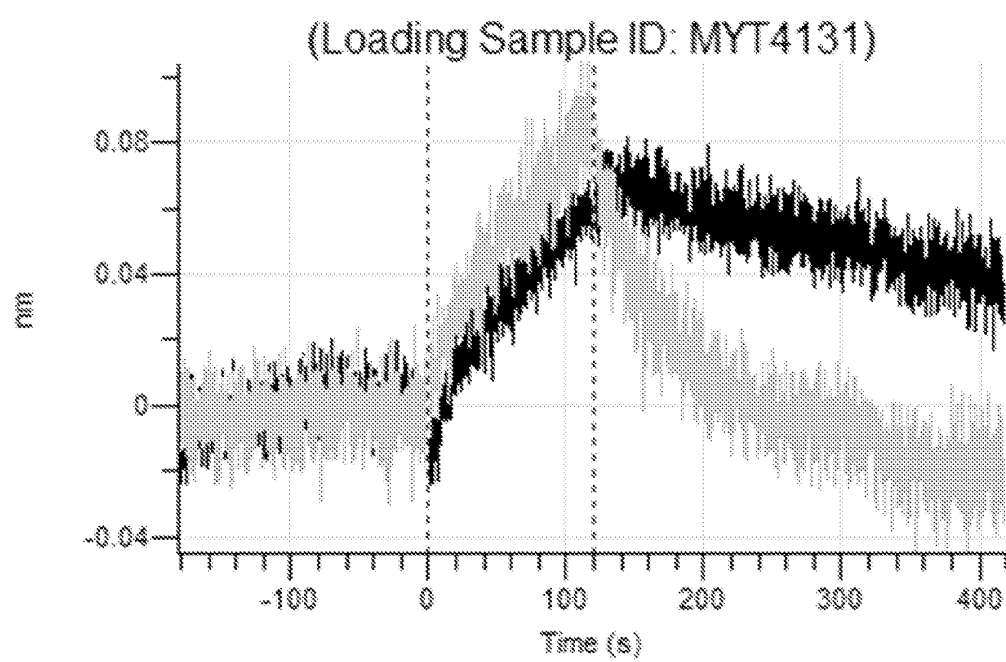
**FIG. 35AL**

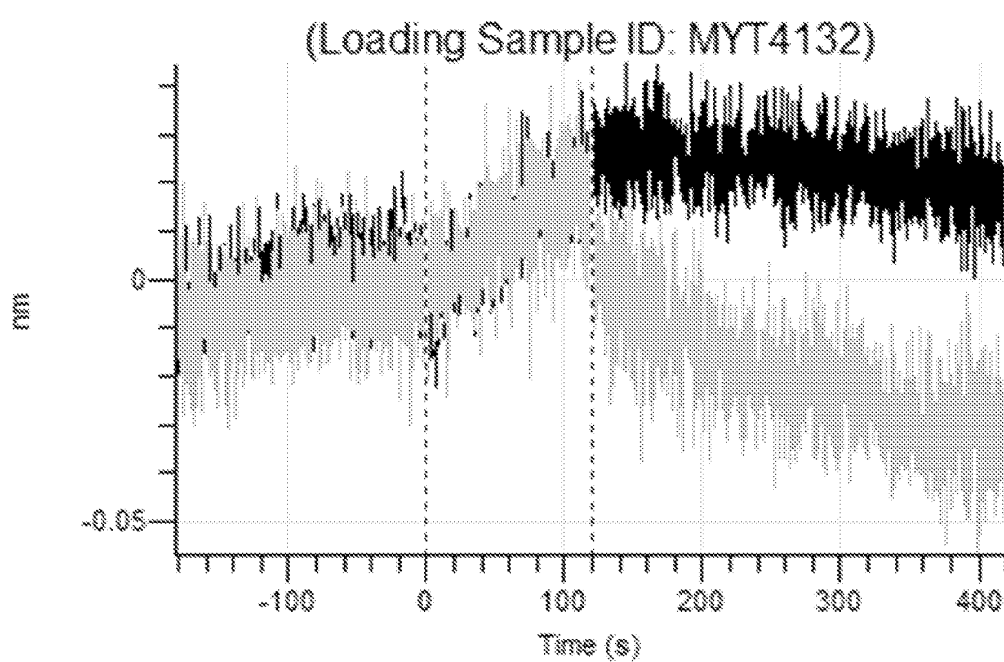
**FIG. 35AM**

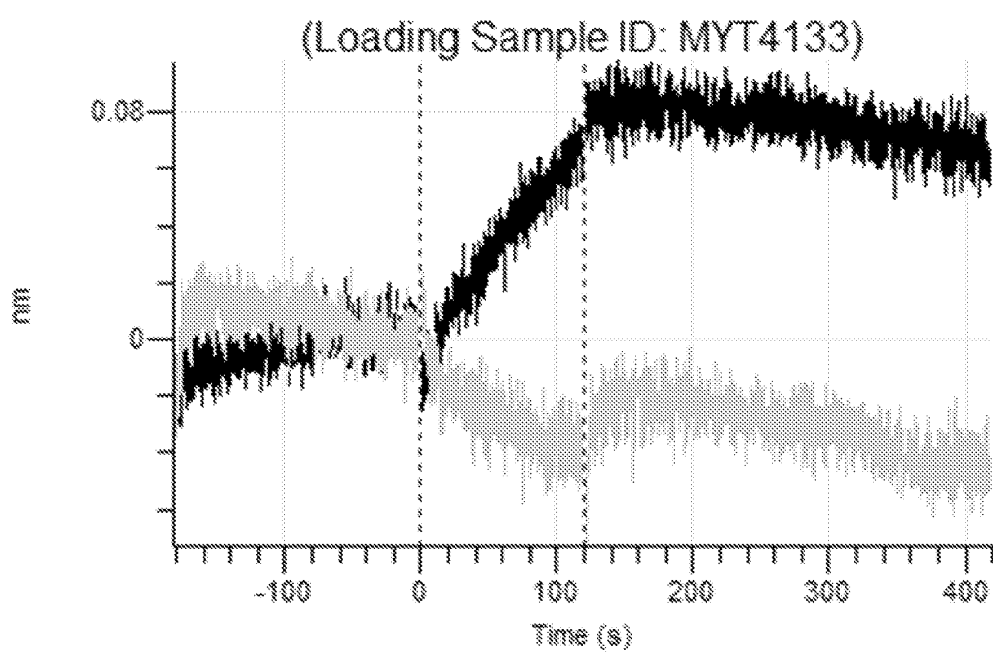
**FIG. 35AN**

**FIG. 35AO**

**FIG. 35AP**

**FIG. 35AQ**

**FIG. 35AR**

**FIG. 35AS**

	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3179 (huAD208.12.1)	272	273	274	275	276	277	278	279
MYT4090	280	273						
MYT4091	281	273						
MYT4092	282	273						
MYT4093	283	273						
MYT4094	284	273						
MYT4095	285	273						
MYT4096	286	273						
MYT4097	287	273						
MYT4098	288	273						
MYT4099	289	273						
MYT4100	290	273						
MYT4101	291	273						
MYT4102	292	273						
MYT4103	293	273						
MYT4104	294	273						
MYT4105	295	273						
MYT4106	296	273						
MYT4107	297	273						
MYT4108	298	273						
MYT4109	299	273						
MYT4110	300	273						
MYT4111	301	273						
MYT4112	302	273						
MYT4113	303	273						
MYT4114	304	273						
MYT4115	305	273						
MYT4116	306	273						
MYT4117	307	273						
MYT4118	308	273						
MYT4119	309	273						
MYT4120	310	273						
MYT4121	311	273						
MYT4122	312	273						
MYT4123	313	273						
MYT4124	314	273						
MYT4125	315	273						
MYT4126	316	273						
MYT4127	317	273						
MYT4128	318	273						
MYT4129	319	273						
MYT4130	320	273						
MYT4131	321	273						
MYT4132	322	273						
MYT4133	323	273						

FIG. 36

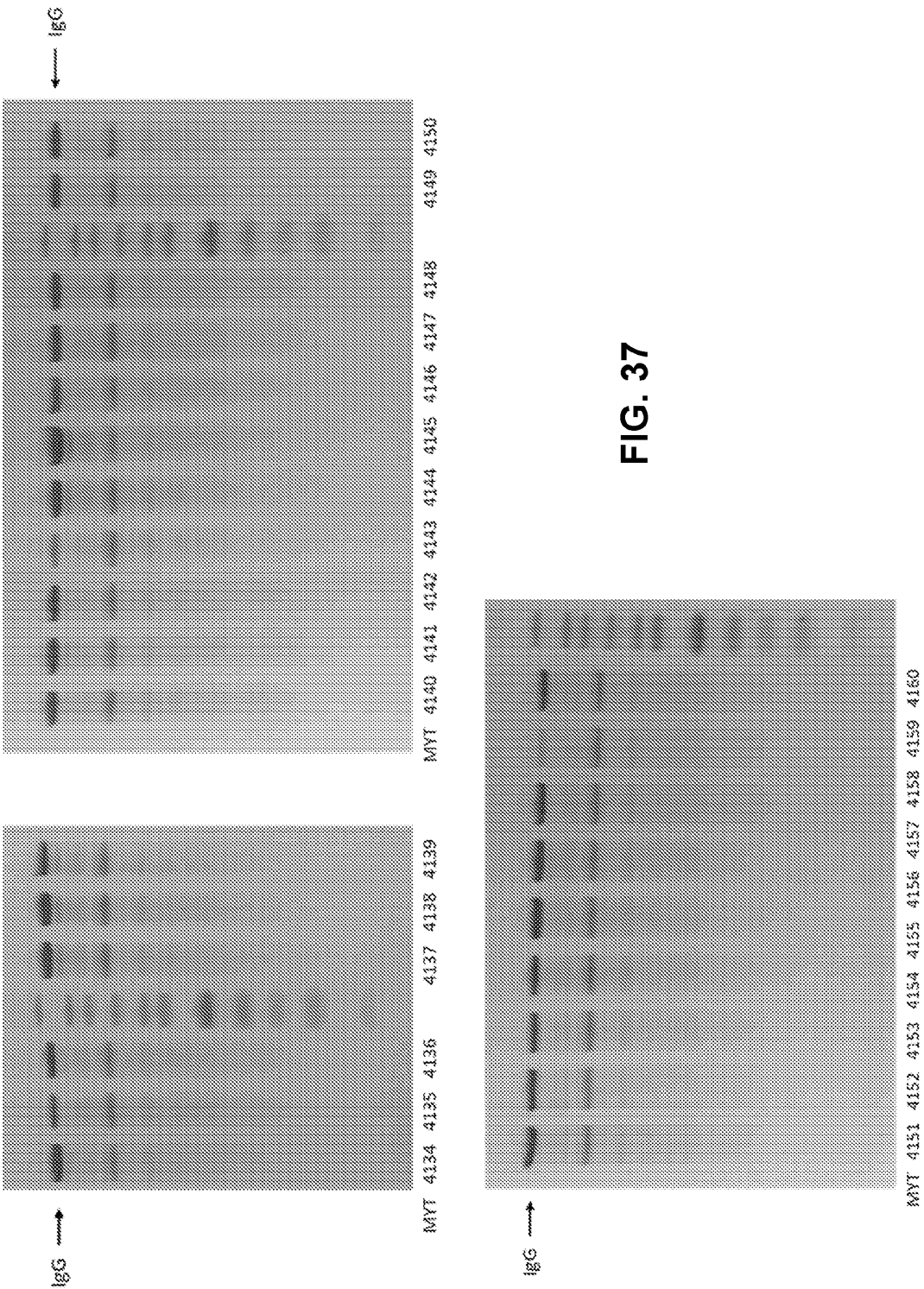
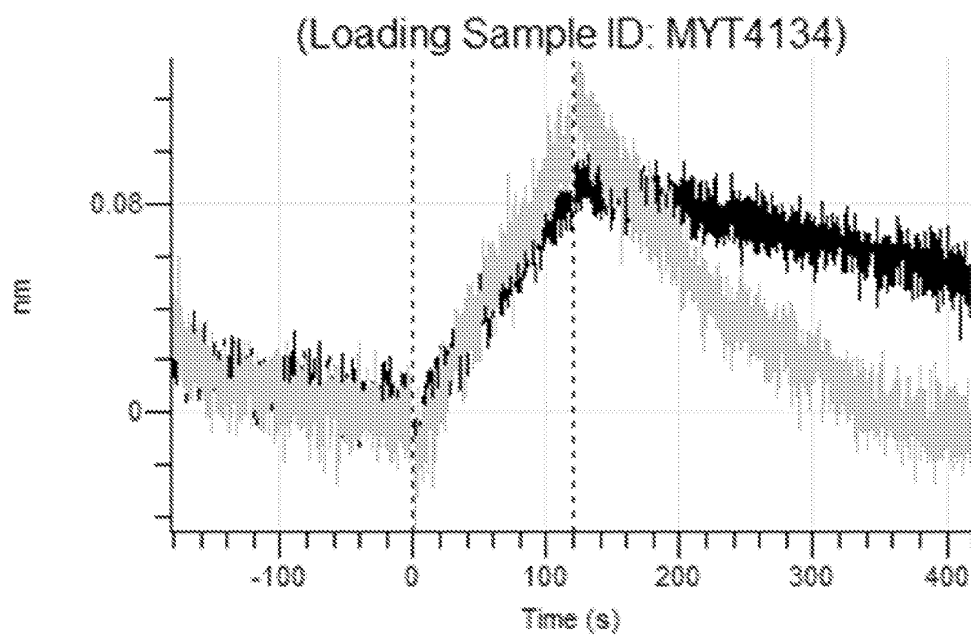
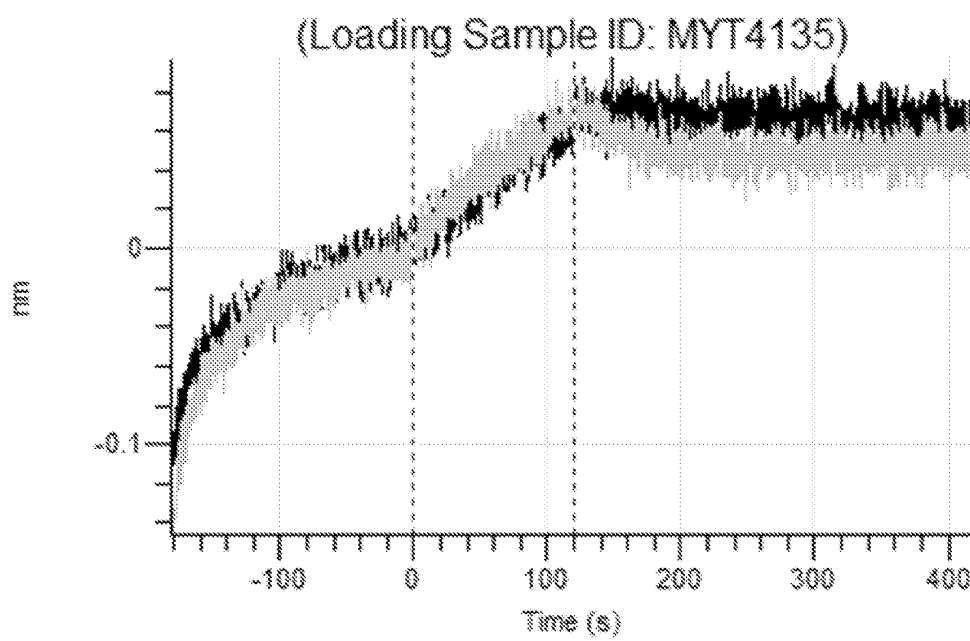
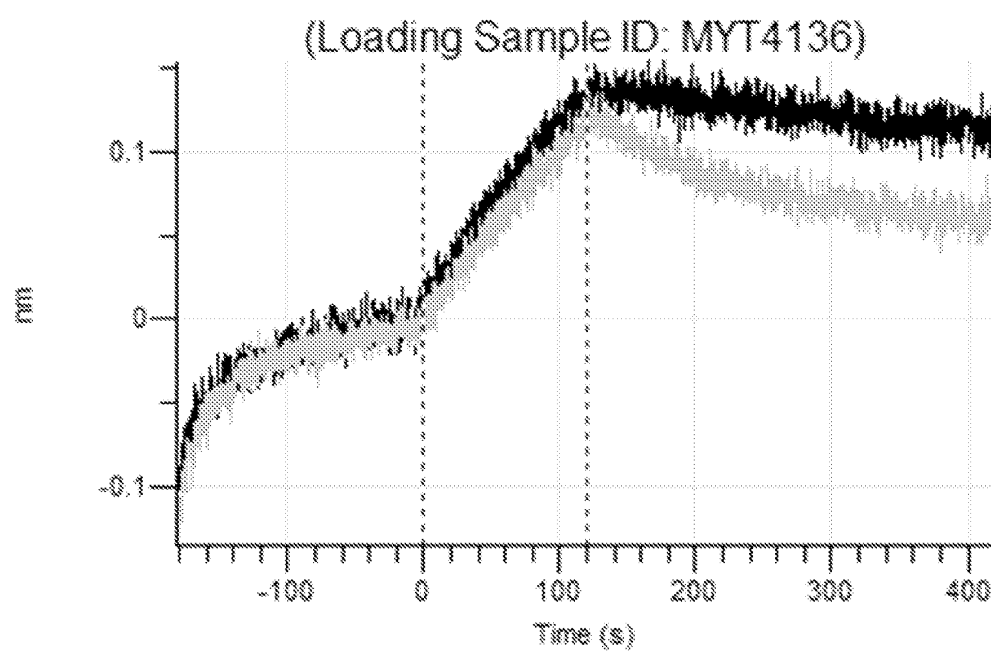
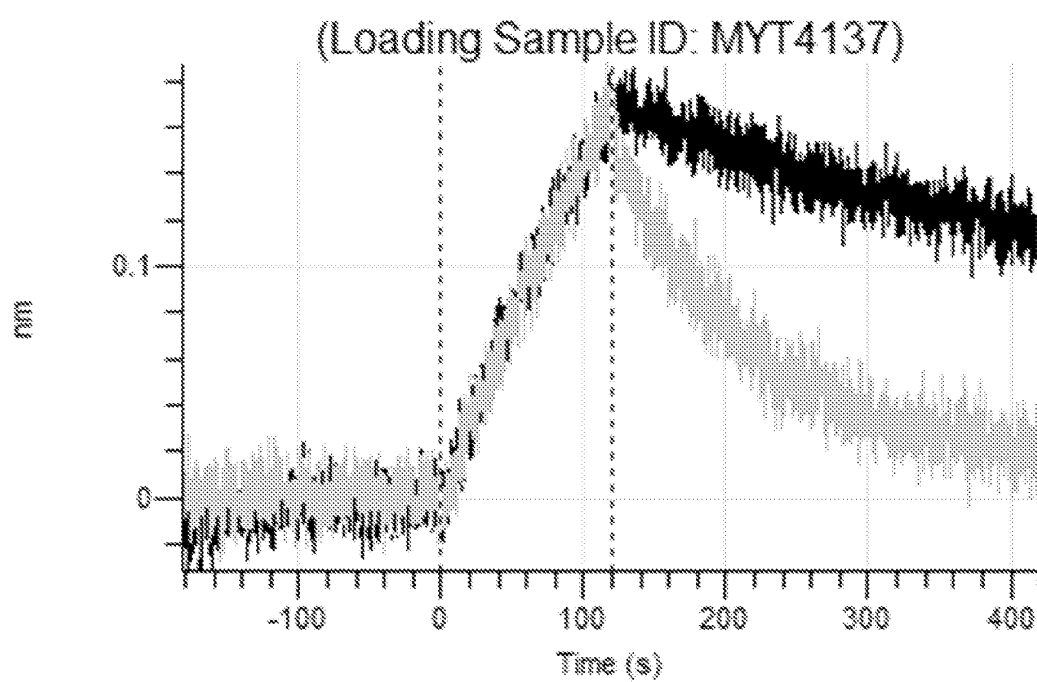


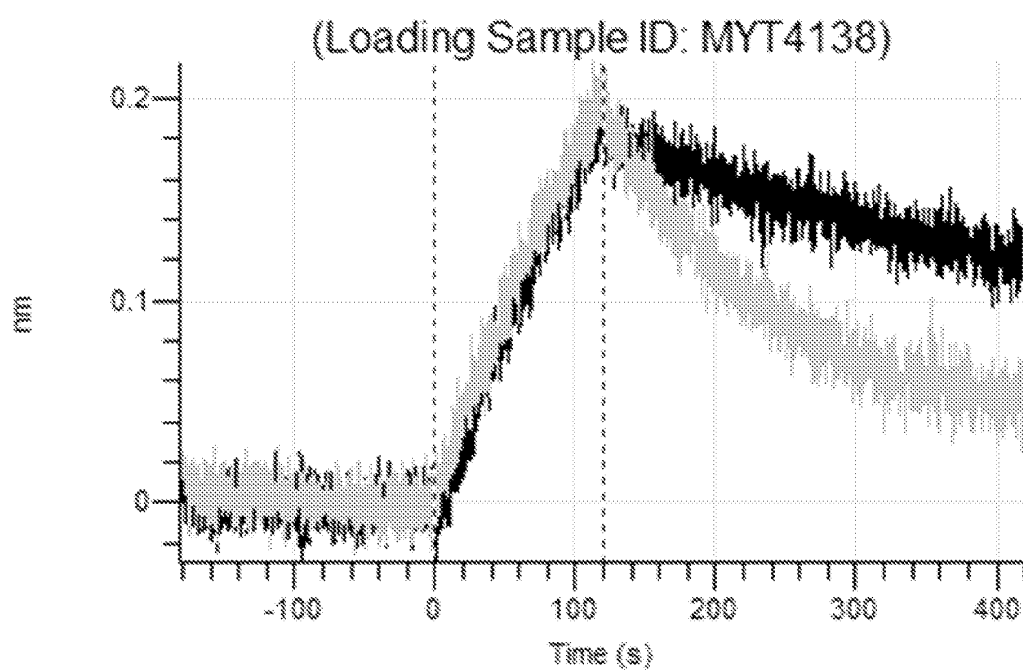
FIG. 37

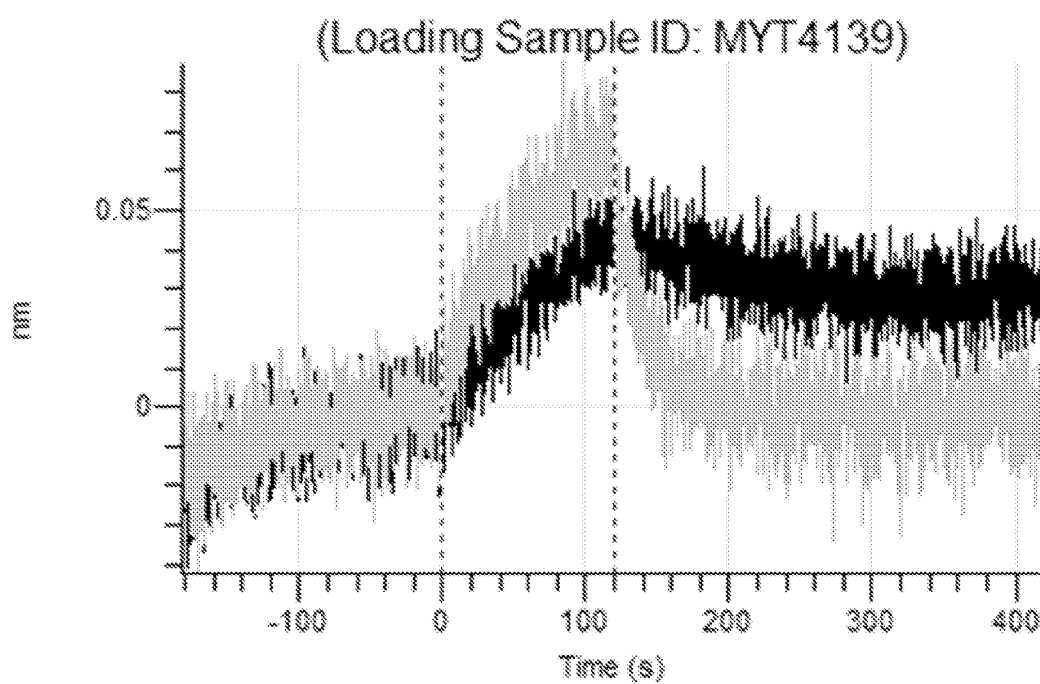
**FIG. 38A**

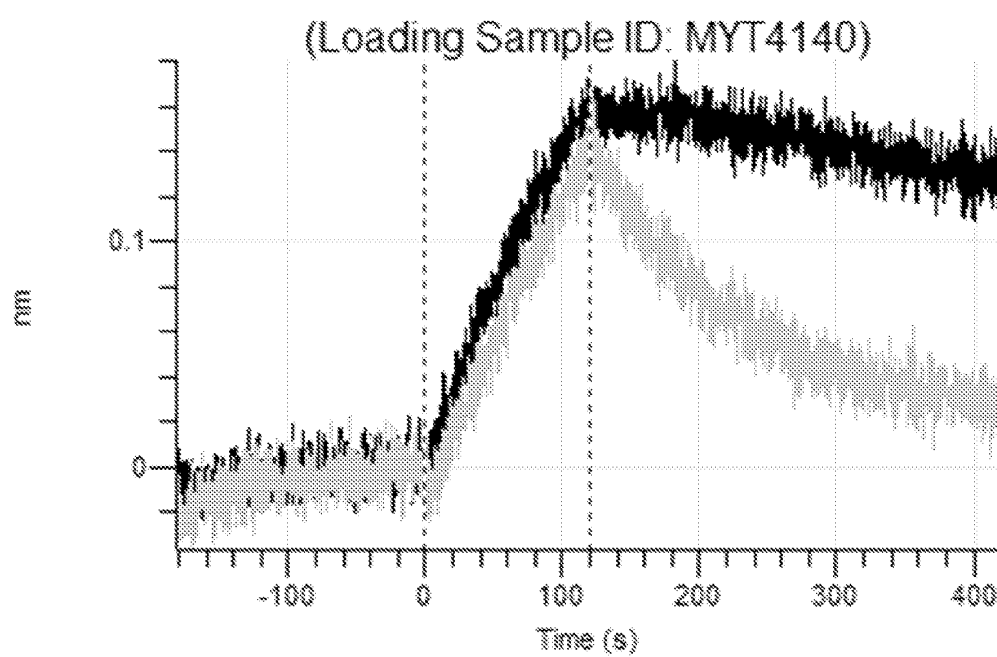
**FIG. 38B**

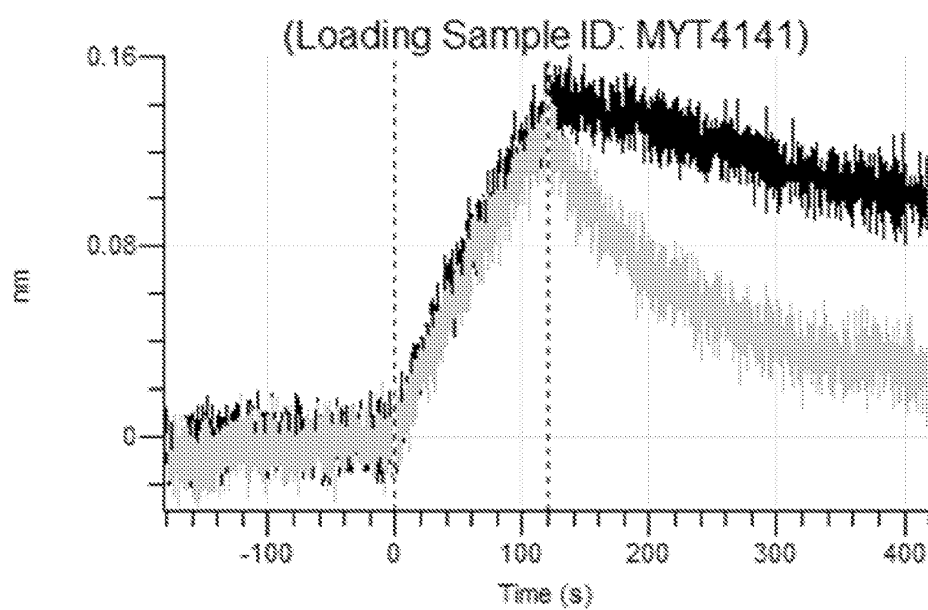
**FIG. 38C**

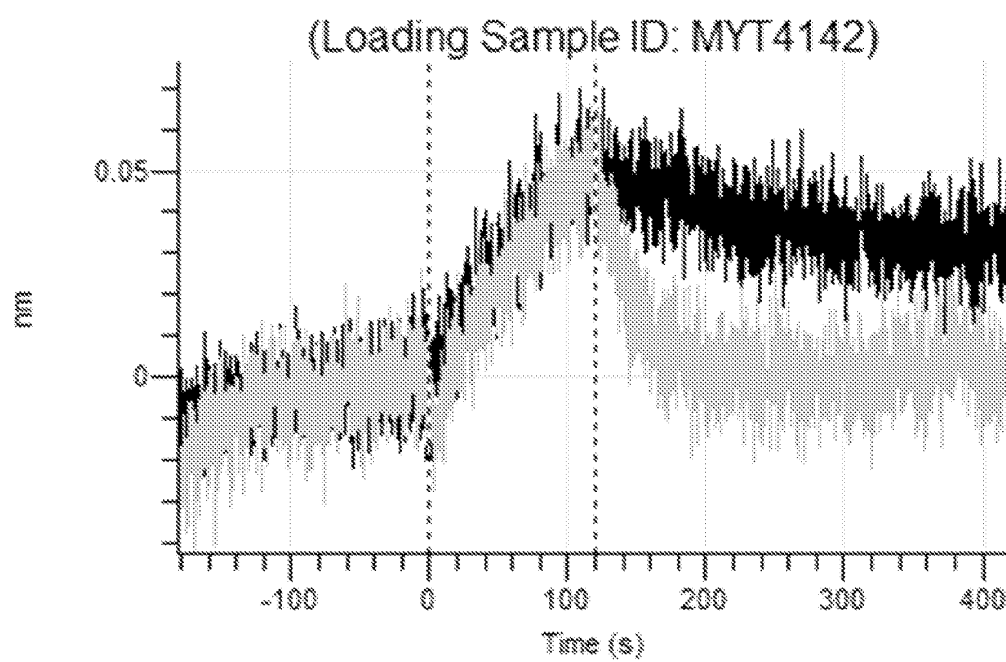
**FIG. 38D**

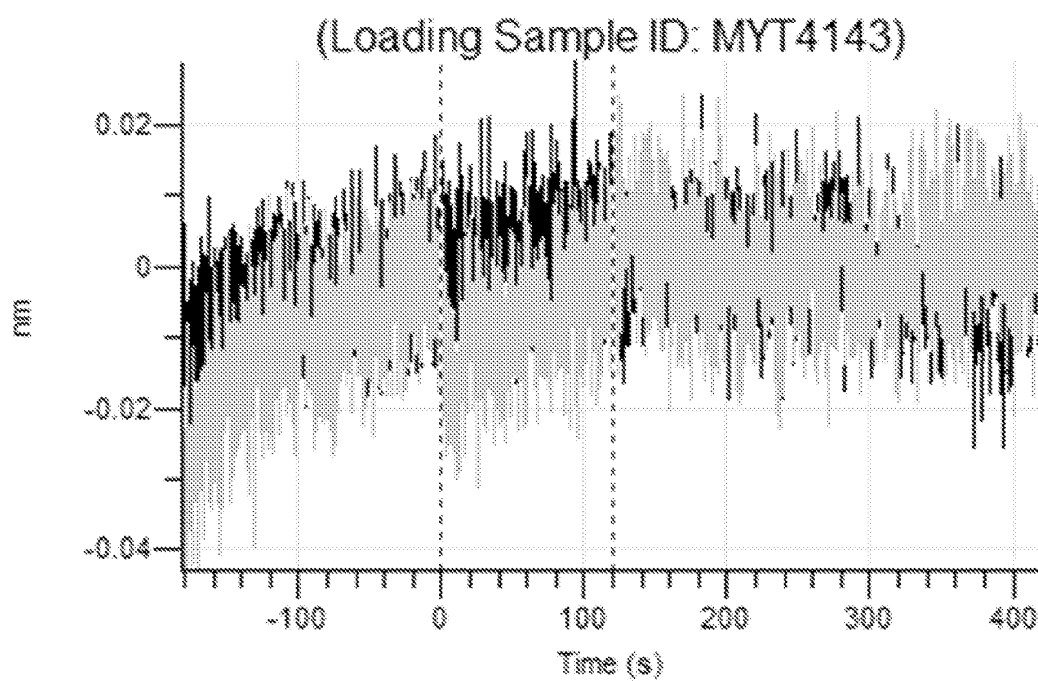
**FIG. 38E**

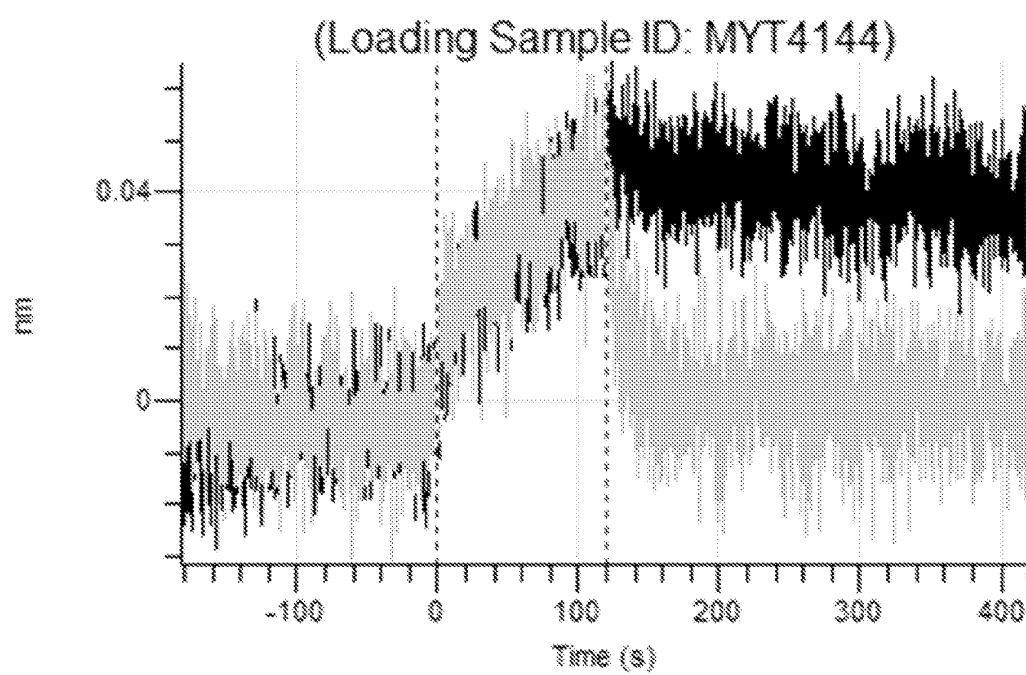
**FIG. 38F**

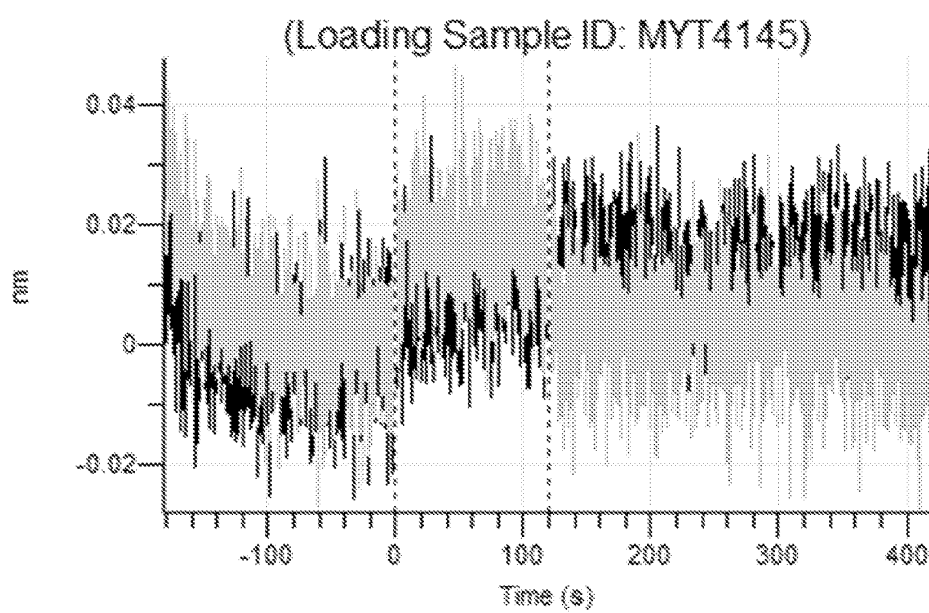
**FIG. 38G**

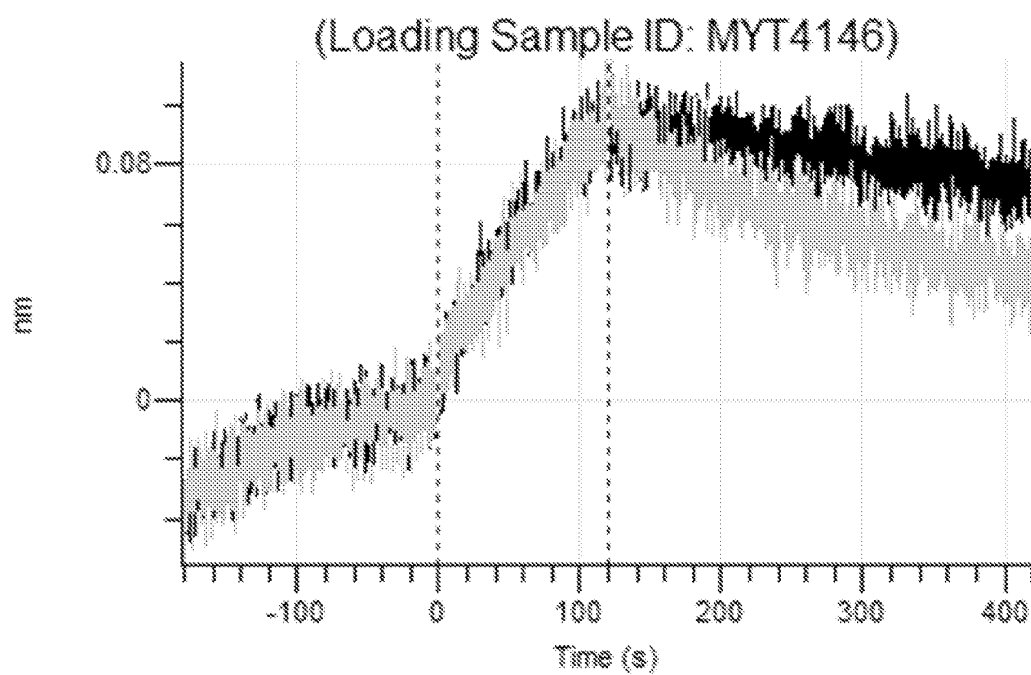
**FIG. 38H**

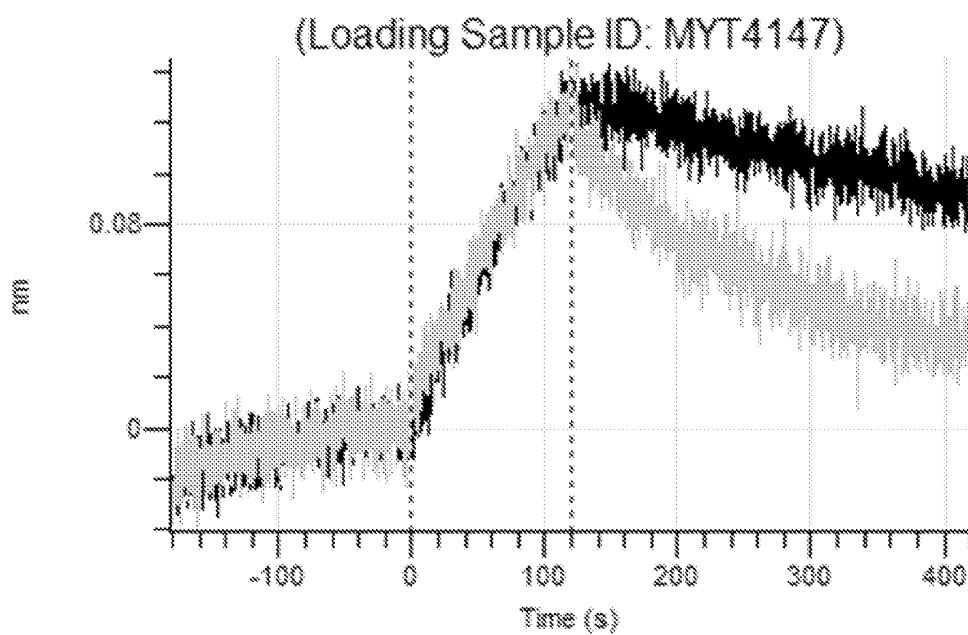
**FIG. 38I**

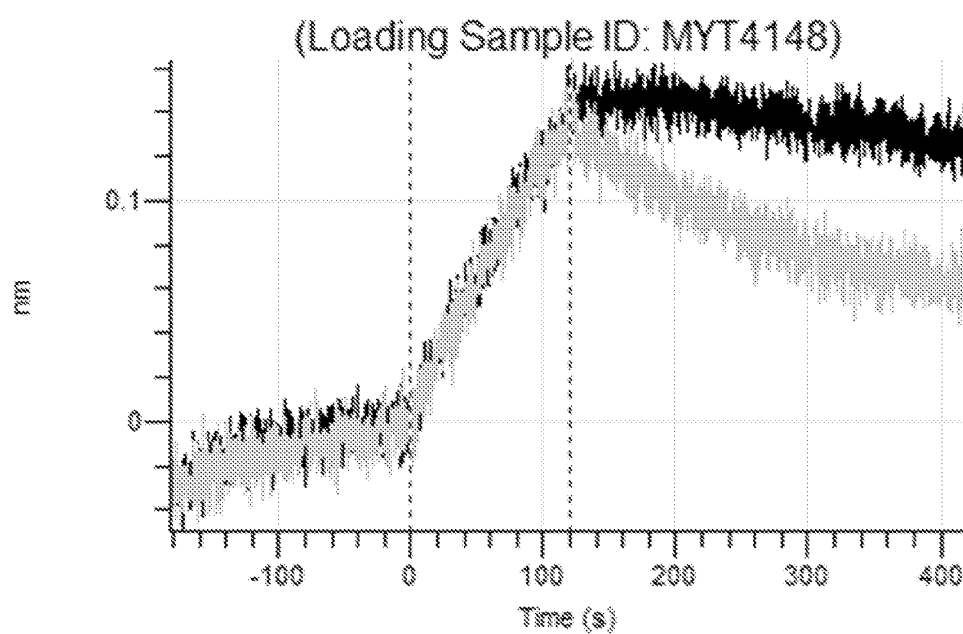
**FIG. 38J**

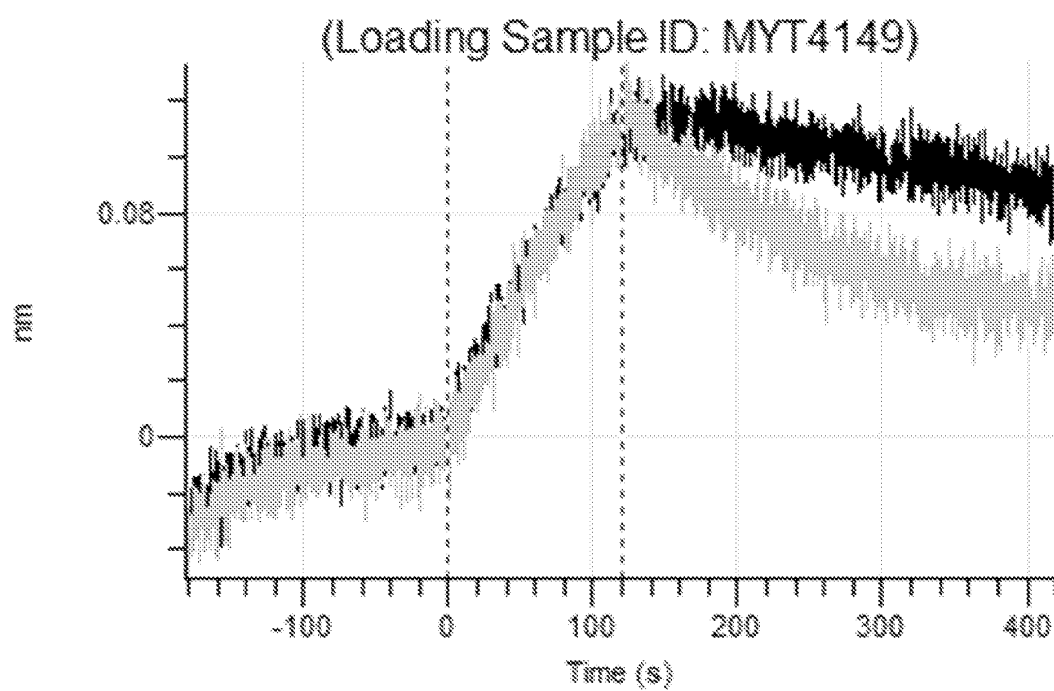
**FIG. 38K**

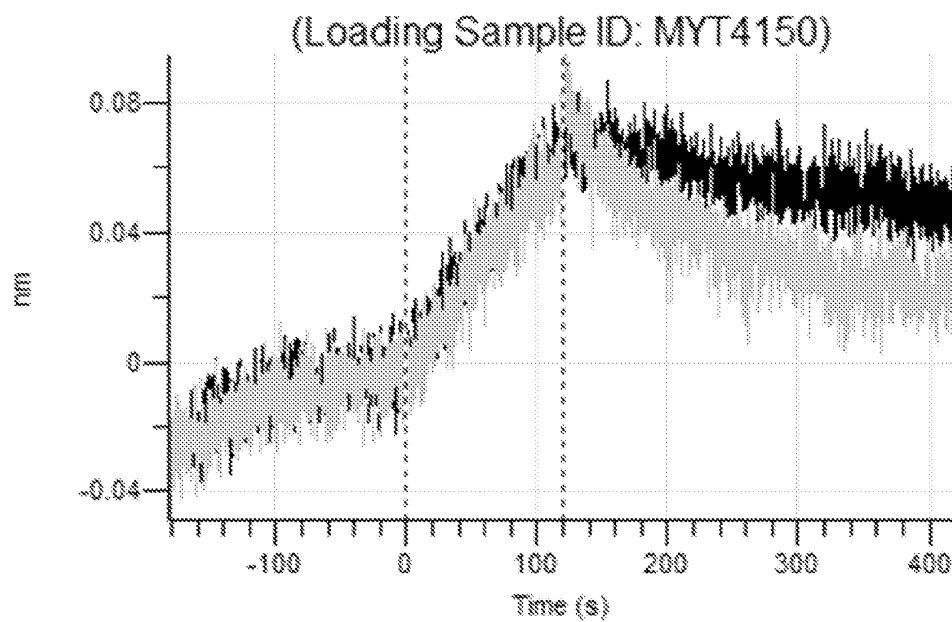
**FIG. 38L**

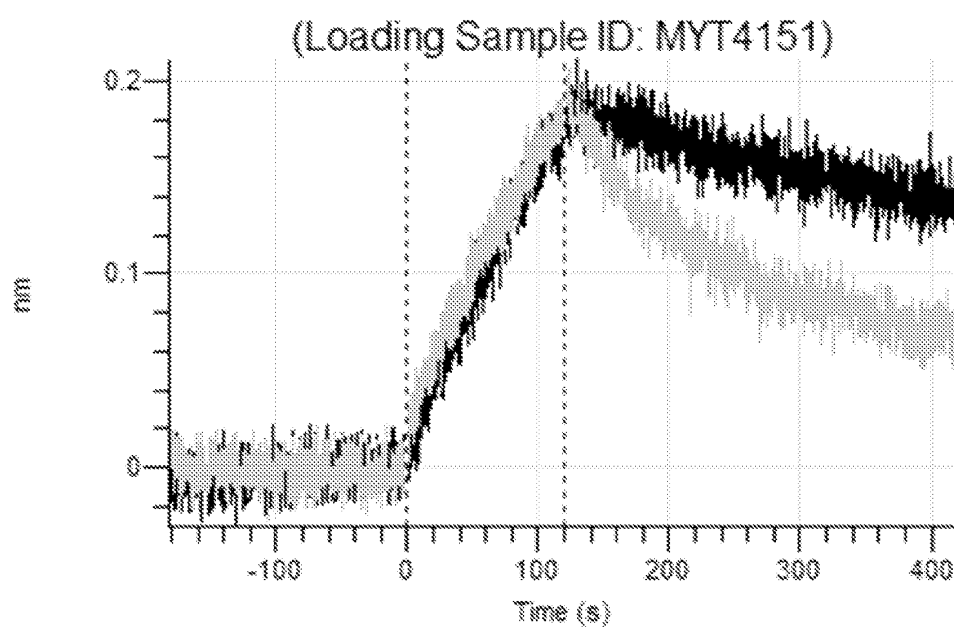
**FIG. 38M**

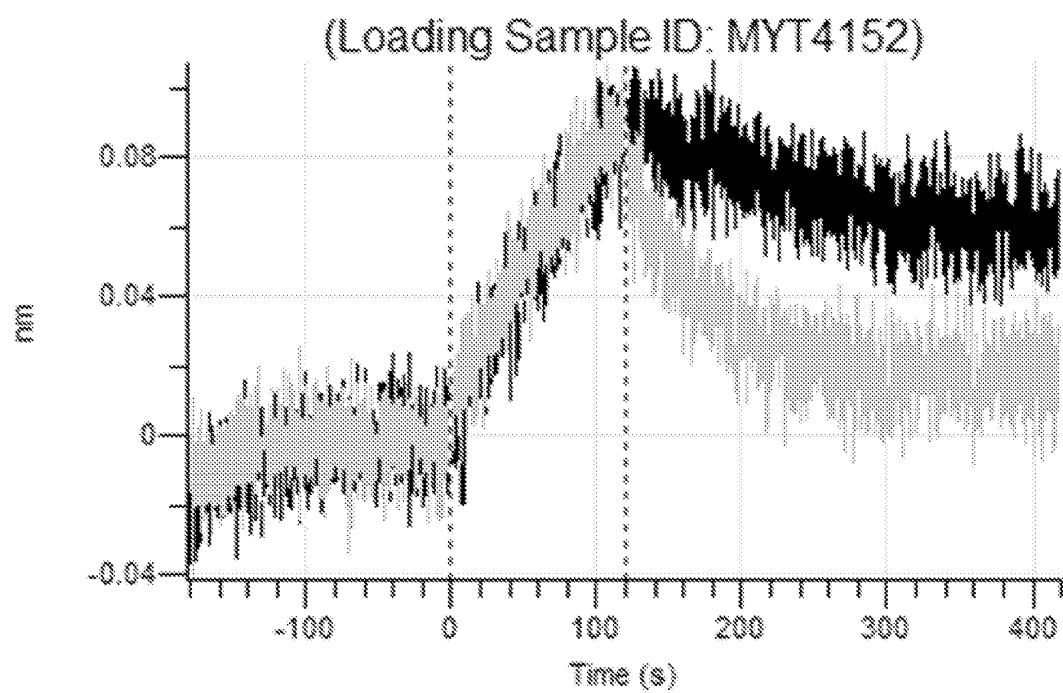
**FIG. 38N**

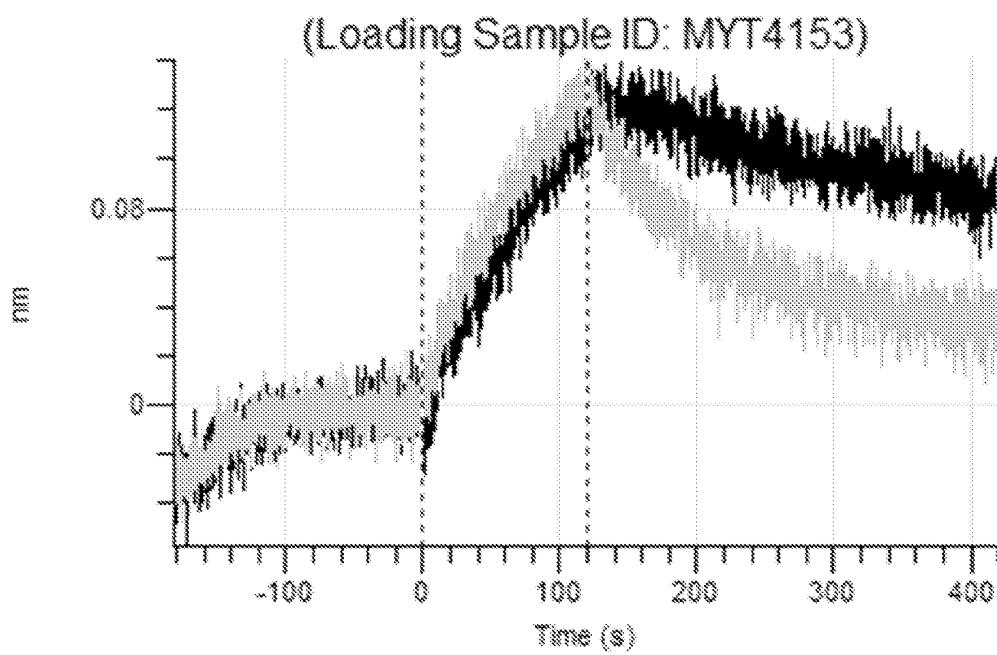
**FIG. 38O**

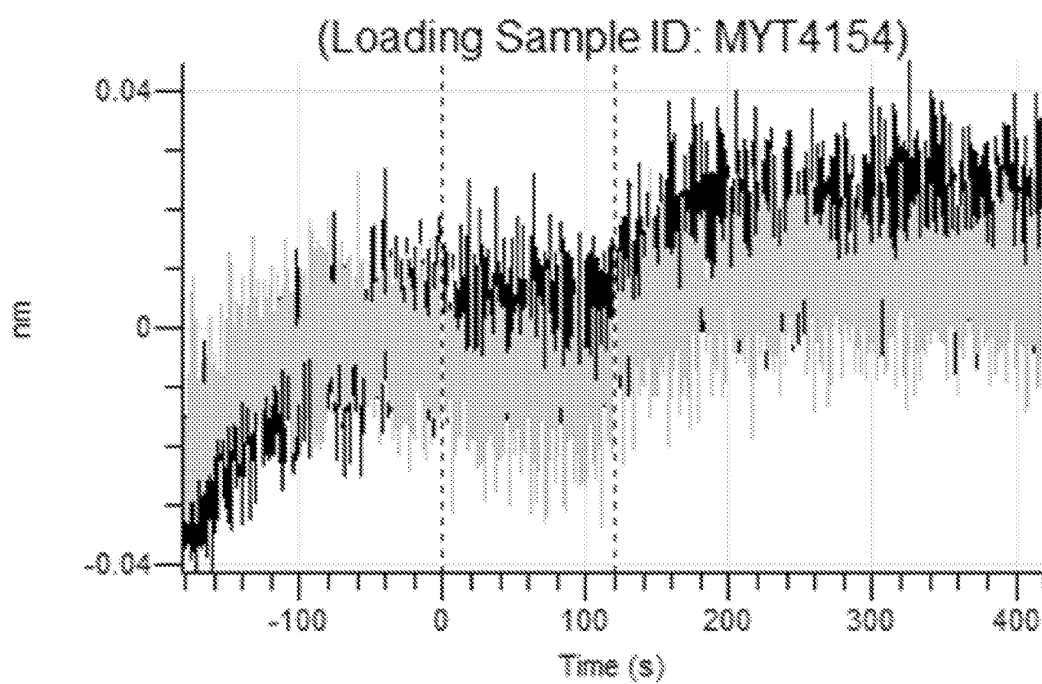
**FIG. 38P**

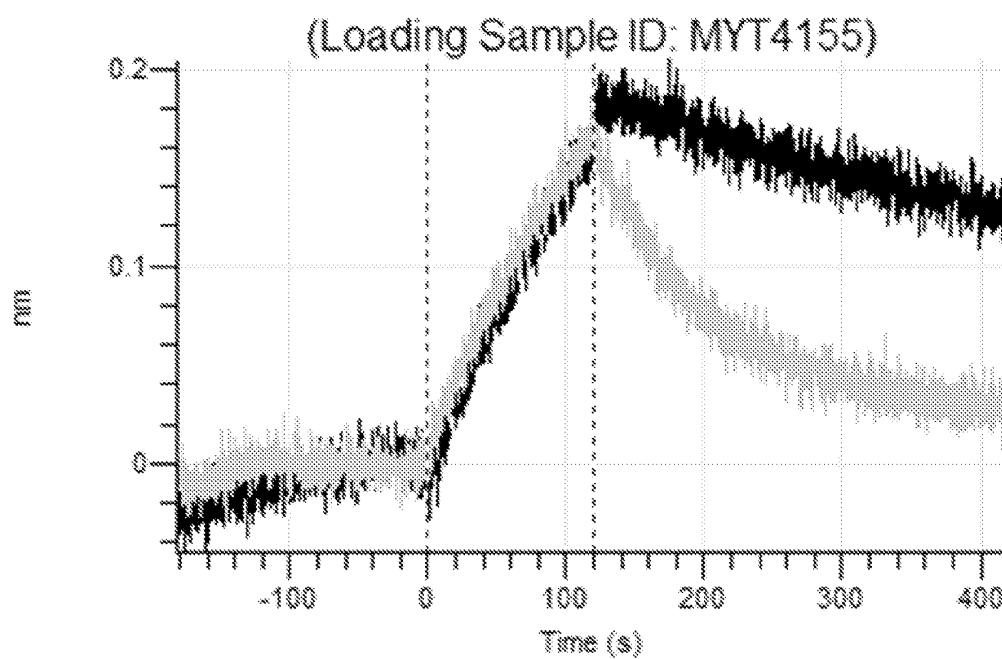
**FIG. 38Q**

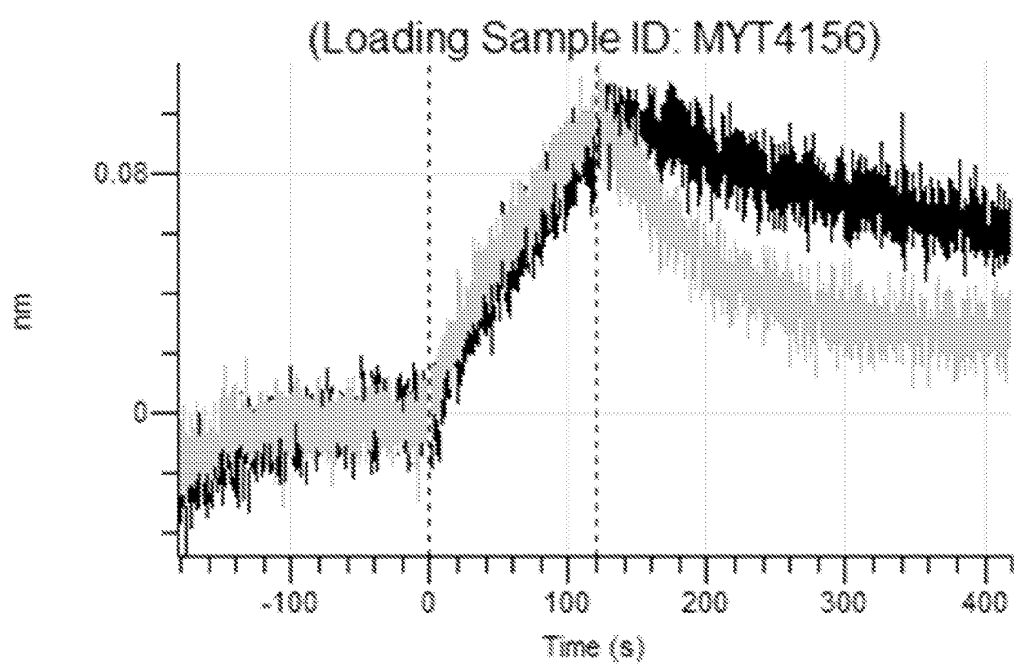
**FIG. 38R**

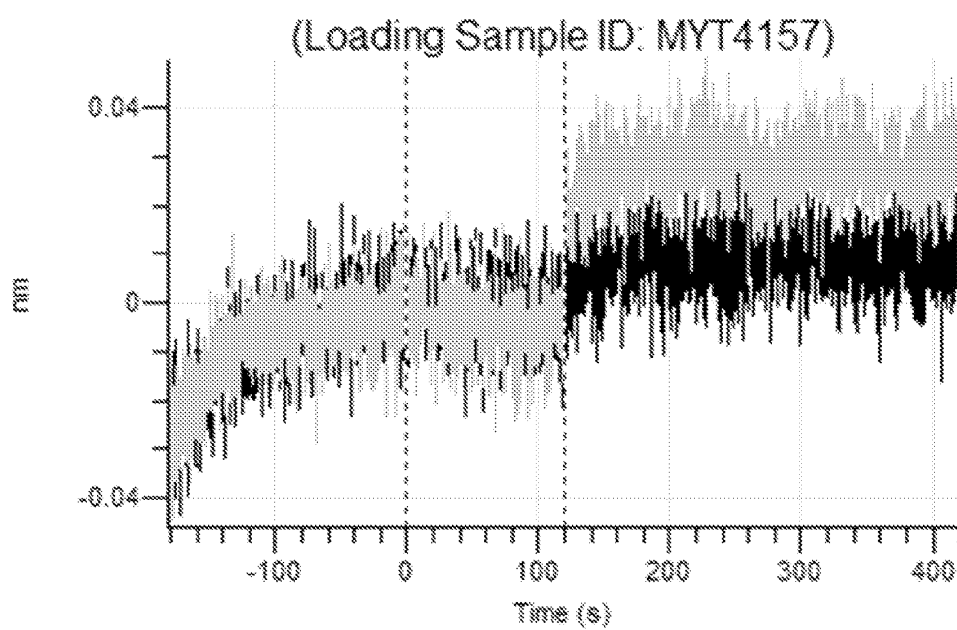
**FIG. 38S**

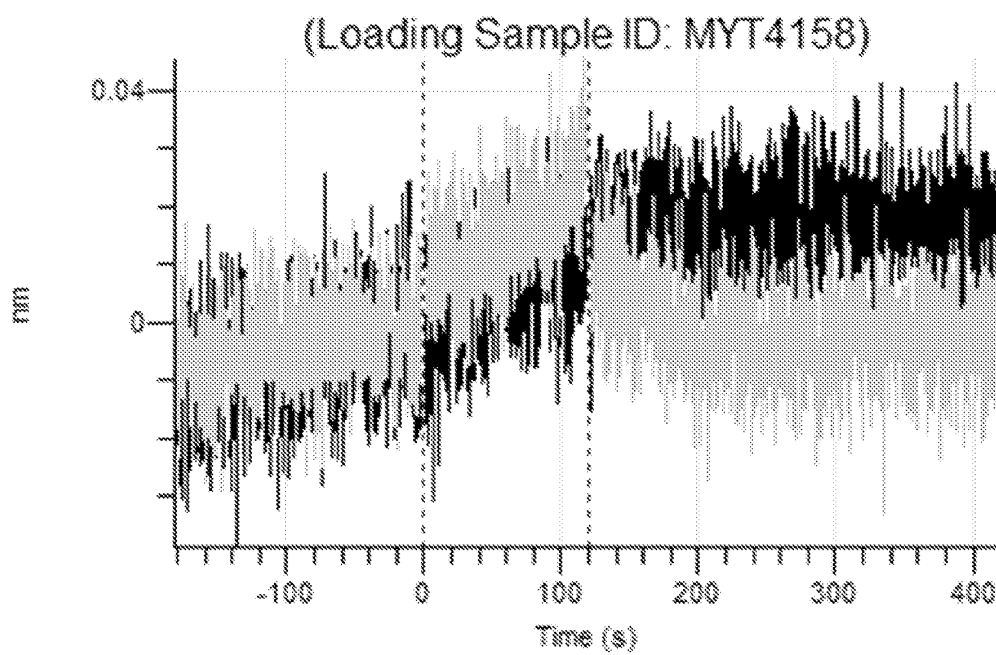
**FIG. 38T**

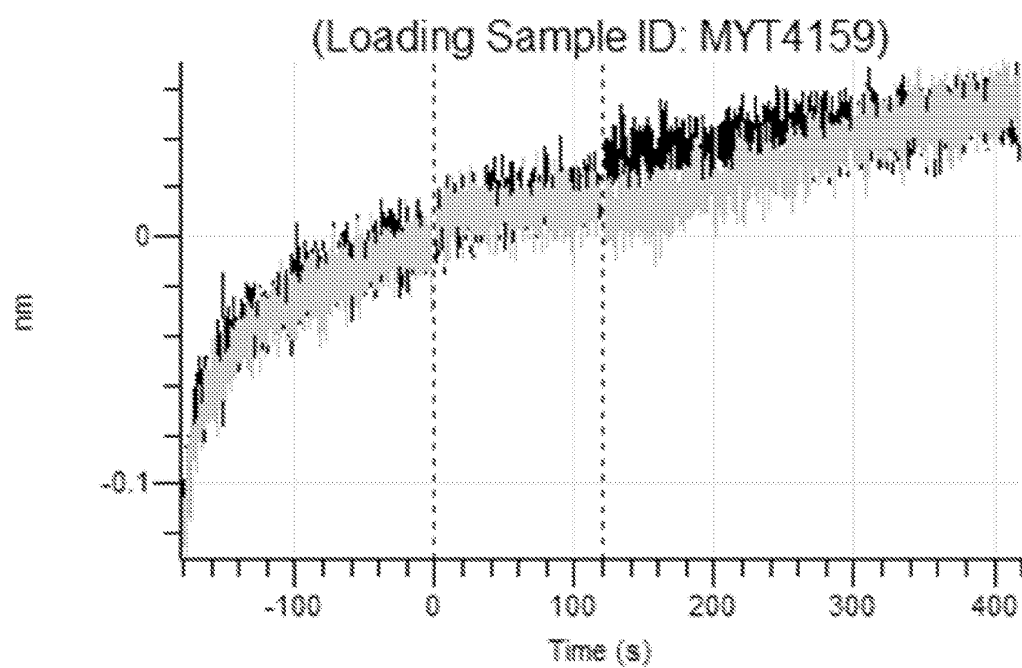
**FIG. 38U**

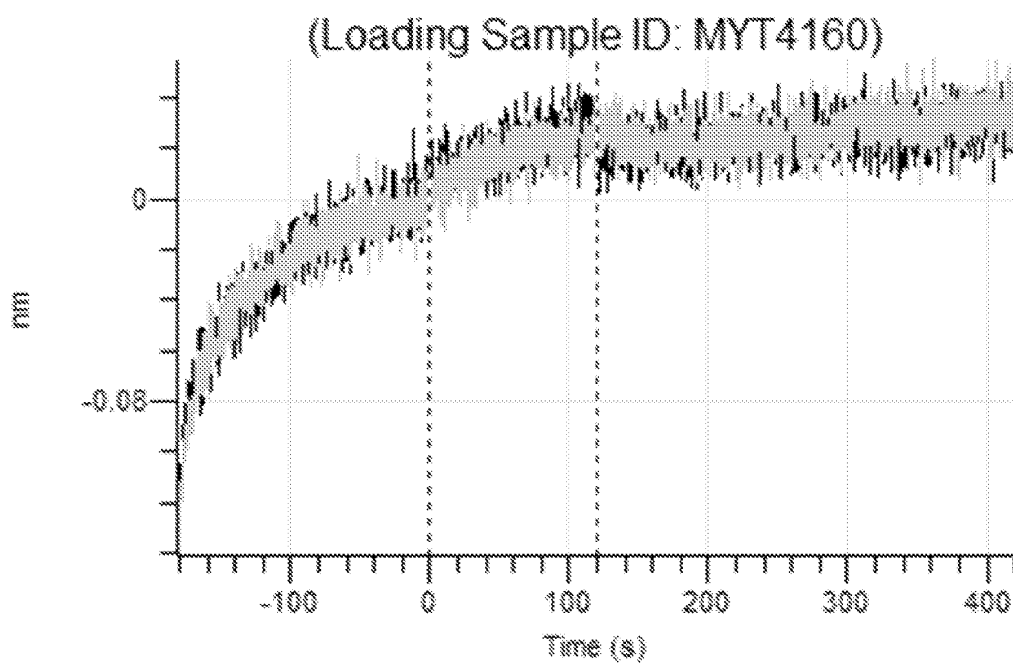
**FIG. 38V**

**FIG. 38W**

**FIG. 38X**

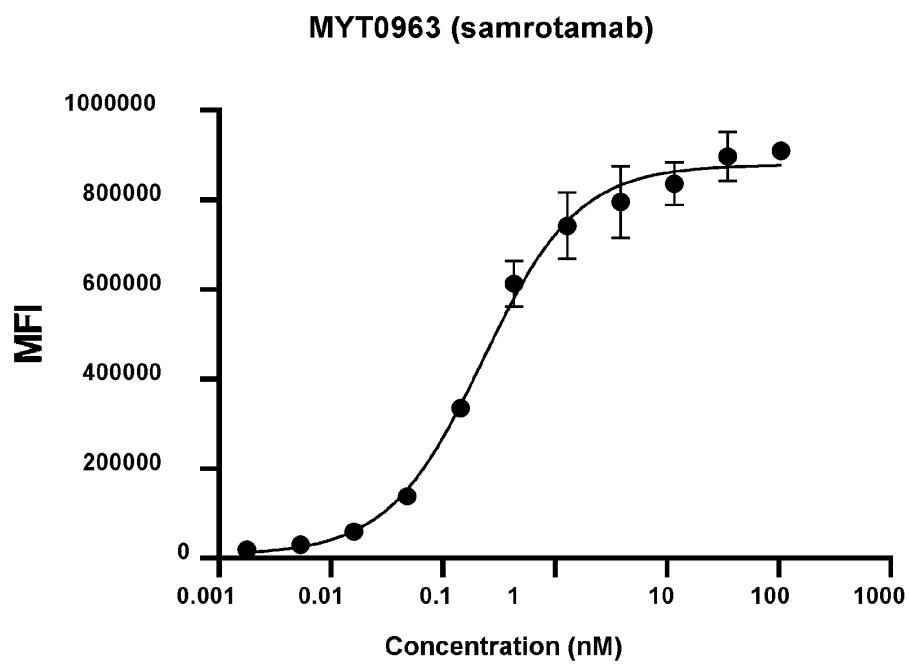
**FIG. 38Y**

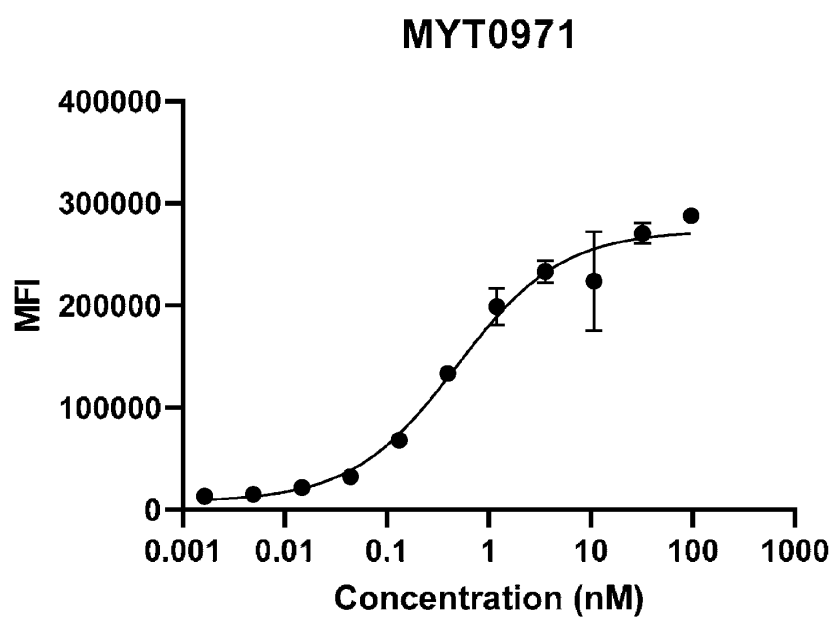
**FIG. 38Z**

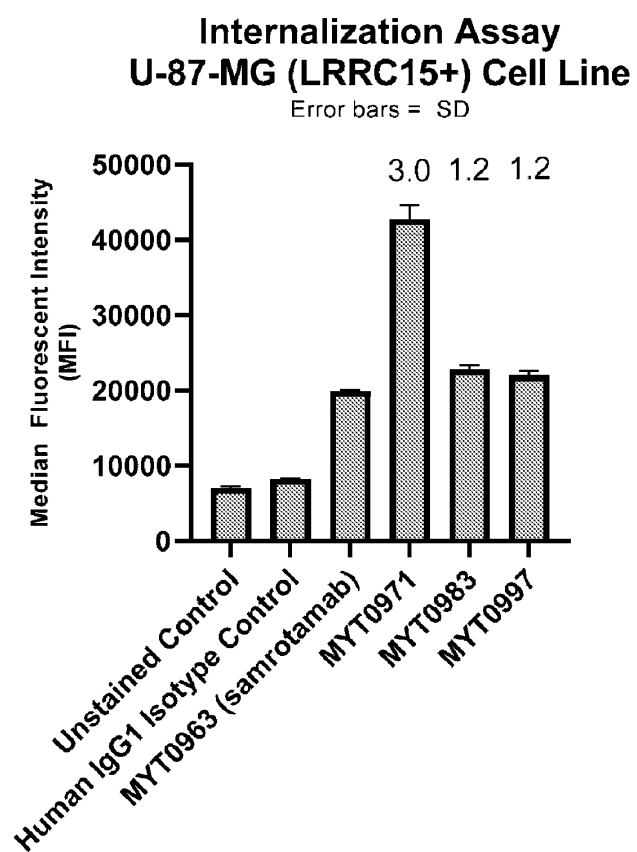
**FIG. 38AA**

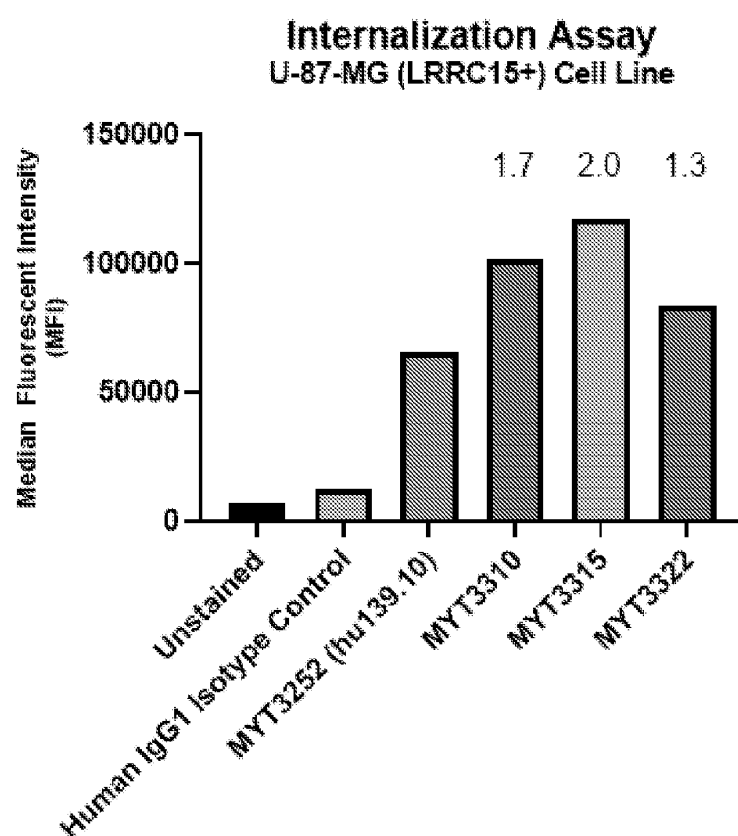
	Heavy	Light	CDRH1	CDRH2	CDRH3	CDRL1	CDRL2	CDRL3
MYT3179 (huAD208.12.1)	272	273	274	275	276	277	278	279
MYT4134	272	324						
MYT4135	272	325						
MYT4136	272	326						
MYT4137	272	327						
MYT4138	272	328						
MYT4139	272	329						
MYT4140	272	330						
MYT4141	272	331						
MYT4142	272	332						
MYT4143	272	333						
MYT4144	272	334						
MYT4145	272	335						
MYT4146	272	336						
MYT4147	272	337						
MYT4148	272	338						
MYT4149	272	339						
MYT4150	272	340						
MYT4151	272	341						
MYT4152	272	342						
MYT4153	272	343						
MYT4154	272	344						
MYT4155	272	345						
MYT4156	272	346						
MYT4157	272	347						
MYT4158	272	348						
MYT4159	272	349						
MYT4160	272	350						

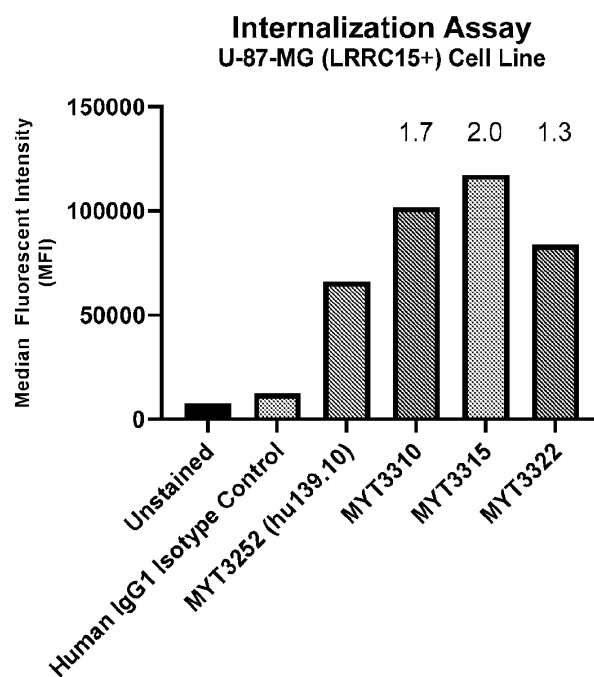
FIG. 39

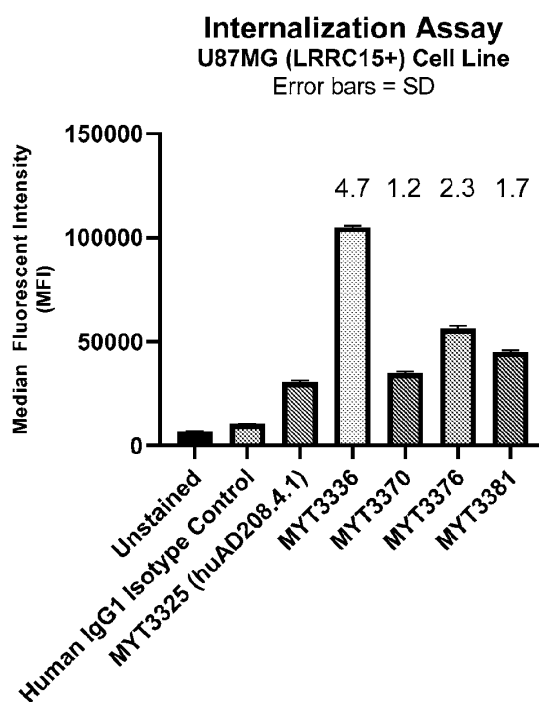


**FIG. 40B**

**FIG. 41A**

**FIG. 41B**

**FIG. 41C**

**FIG. 41D**

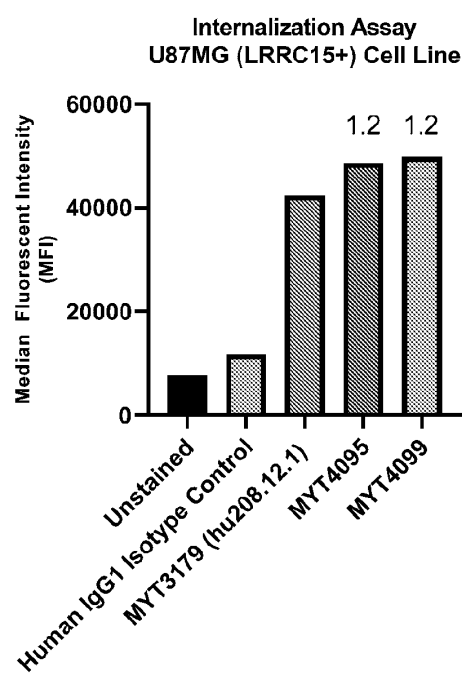
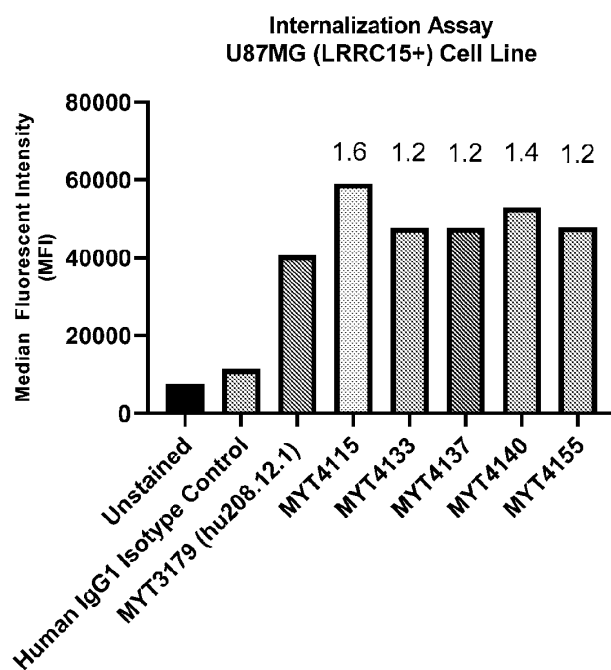


FIG. 41E

**FIG. 41F**

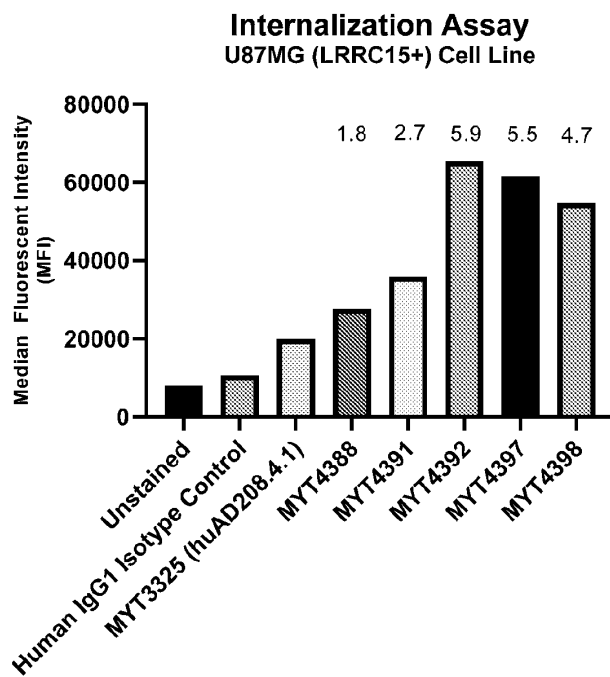
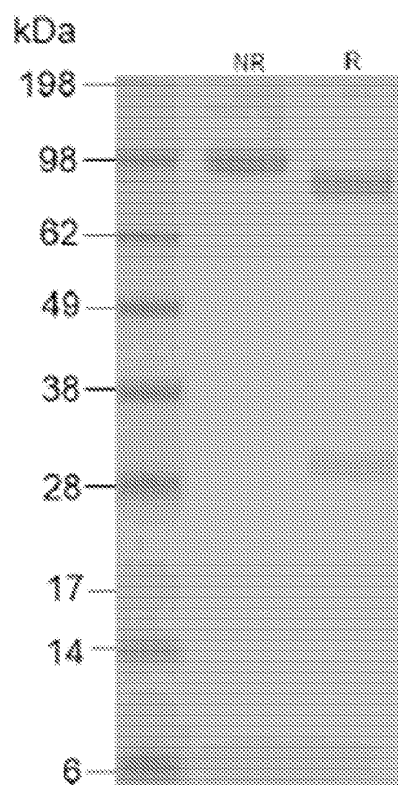


FIG. 41G

	Tm 1 (°C)	Tm 2 (°C)
MYT0963 (samrotamab)	70.4	77.8
MYT0971	70.6	76.2

FIG. 42

**FIG. 43**