



Recombinant Monoclonal Antibodies Against G Protein-Coupled Receptors



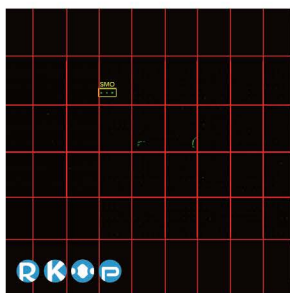
GPCRs

G protein-coupled receptors (GPCRs) represent the largest superfamily of cell surface transmembrane receptors in the human genome and one-third of prescribed drugs modulate GPCR activity. Therefore, developing high-quality GPCR antibodies is crucial for academic, clinical, and pharmaceutical research.

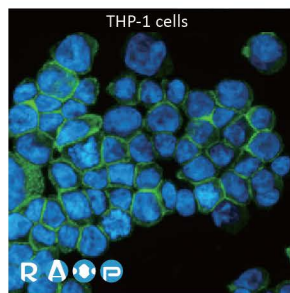
GeneTex is leveraging the advantages of its recombinant monoclonal antibody production system and enhanced "Five Pillar" validation strategies to produce a catalog of best-in-class GPCR antibodies to facilitate research. Meticulous immunogen sequence selection combined with knockout/knockdown testing, comparable antibodies, differential tissue expression, GPCR overexpression, and application-specific testing in immunohistochemistry, immunocytochemistry, and immunoblot are being performed to thoroughly validate these reagents.



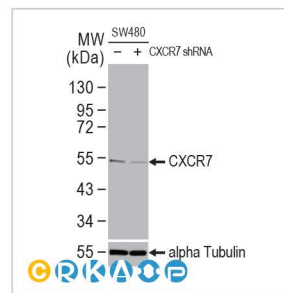
New Recombinant Antibodies for GPCRs



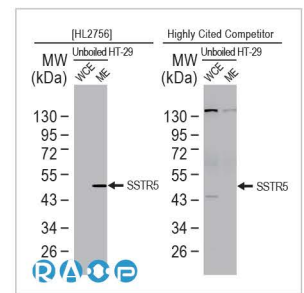
Smoothed homolog antibody [HL2975]
(GTX640362)



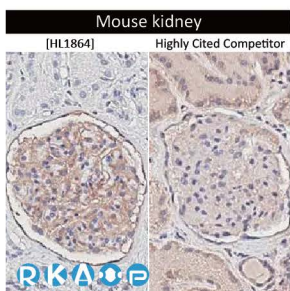
CXCR2 antibody [HL2604]
(GTX639056)



CXCR7 antibody [HL2189]
(GTX638193)



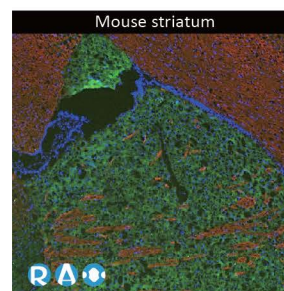
SSTR5 antibody [HL2756]
(GTX639619)



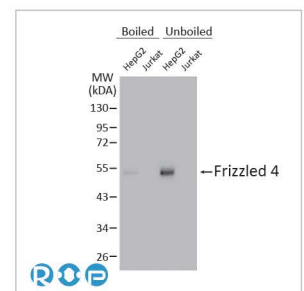
GPRC5A antibody [HL1864]
(GTX637589)



Calcium Sensing Receptor antibody [HL2357]
(GTX638563)

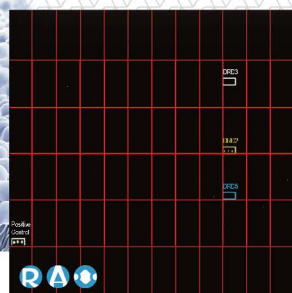


mGluR5 antibody [HL3509]
(GTX641397)

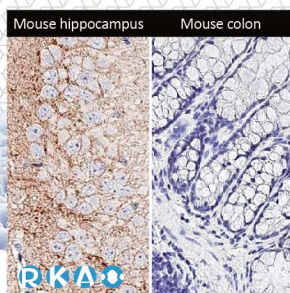


Frizzled 4 antibody [HL2824]
(GTX640095)

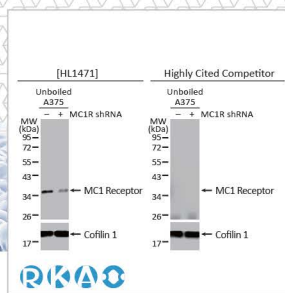
Recombinant Monoclonal Antibodies Against GPCRs



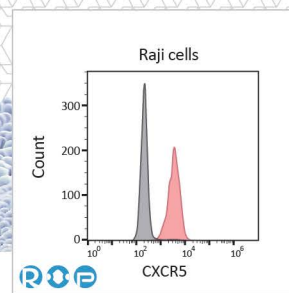
Dopamine Receptor D2 antibody [HL1478]
(GTX636952)



Adenosine A1 Receptor antibody [HL2442]
(GTX638758)

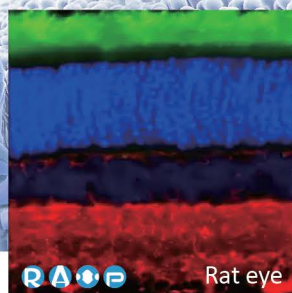


MC1 Receptor antibody [HL1471]
(GTX636945)

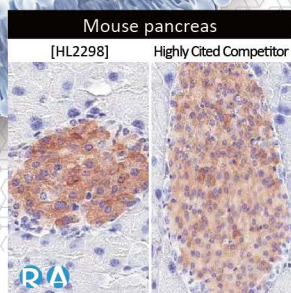


CXCR5 antibody [HL3778]
(GTX641977)

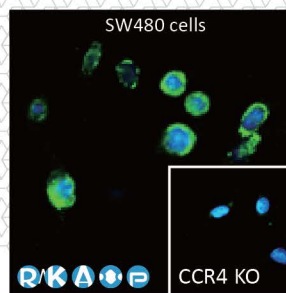
	Subclass	Product Name	Clone	Cat. No.	Clonality	Reactivity	Applications
Class A	5-hydroxytryptamine	5-HT4 Receptor	HL4414	GTX643671	Rec Rb mAb	Hu	IHC-P
		5-HT7 Receptor	HL3453	GTX641326	Rec Rb mAb	Hu	ICC/IF
		5-HT1E Receptor	HL3658	GTX641649	Rec Rb mAb	Hu	WB
		5-HT1F Receptor	HL3875	GTX642113	Rec Rb mAb	Hu	WB, IHC-P
	Acetylcholine	mAChR M1	HL3933	GTX642178	Rec Rb mAb	Hu, Ms, Rat	WB, IHC-P
Adenosine		Adenosine A1 Receptor	H341	GTX641402	Rec Rb mAb	Hu	IHC-P
		Adenosine A1 Receptor	HL2442	GTX638758	Rec Rb mAb	Hu, Ms, Rat, Dog	WB, IHC-P
		Adenosine A2a Receptor	HL3987	GTX642313	Rec Rb mAb	Hu	ICC/IF
		Adenosine A2b Receptor	HL4086	GTX642525	Rec Rb mAb	Hu	WB
Adrenoceptors		Adenosine A2b Receptor	HL3959	GTX642209	Rec Rb mAb	Ms	IHC-Fr
		alpha 1a Adrenergic Receptor	HL3291	GTX640945	Rec Rb mAb	Hu, Dog	WB, ICC/IF
		alpha 1a Adrenergic Receptor	HL4266	GTX643502	Rec Rb mAb	Hu	WB
		alpha 1a Adrenergic Receptor	HL4267	GTX643503	Rec Rb mAb	Ms	WB
		alpha 1b Adrenergic Receptor	HL4478	GTX644045	Rec Rb mAb	Hu, Ms, Rat	WB
		alpha 1b Adrenergic Receptor	HL4479	GTX644046	Rec Rb mAb	Hu, Ms, Rat	WB
		alpha 1d Adrenergic Receptor	HL3267	GTX640914	Rec Rb mAb	Hu	ICC/IF
		alpha 2a Adrenergic Receptor	HL3723	GTX641913	Rec Rb mAb	Hu, Ms	WB
		alpha 2a Adrenergic Receptor	HL3725	GTX641915	Rec Rb mAb	Hu, Ms	WB, IHC-P
		alpha 2b Adrenergic Receptor	HL3957	GTX642207	Rec Rb mAb	Hu	WB
		alpha 2b Adrenergic Receptor	HL4510	GTX644080	Rec Rb mAb	Hu	IHC-P
		beta 1 Adrenergic Receptor	HL3678	GTX641706	Rec Rb mAb	Hu, Cat	WB
Angiotensin		beta 1 Adrenergic Receptor	HL3929	GTX642174	Rec Rb mAb	Hu, Ms, Rat	WB
		beta 2 Adrenergic Receptor	HL3594	GTX641565	Rec Rb mAb	Hu	ICC/IF
		beta 2 Adrenergic Receptor	HL4320	GTX643567	Rec Rb mAb	Hu	WB
		beta 2 Adrenergic Receptor	HL4346	GTX643596	Rec Rb mAb	Hu	WB
Apelin		beta 3 Adrenergic Receptor	HL4051	GTX642466	Rec Rb mAb	Hu	WB
		beta 3 Adrenergic Receptor	HL4051	GTX642466	Rec Rb mAb	Hu	WB
Angiotensin		AGTR1	HL2524	GTX638885	Rec Rb mAb	Hu, Ms	WB, ICC/IF, IHC-P
		AGTR1	HL2526	GTX638887	Rec Rb mAb	Hu, Ms	WB, ICC/IF, IHC-P
Apelin		Apelin Receptor	HL2980	GTX640367	Rec Rb mAb	Hu	IHC-P, Functional Assay
		Apelin Receptor	HL4171	GTX642985	Rec Rb mAb	Hu	WB
Cannabinoid		Cannabinoid Receptor 2	HL3120	GTX640596	Rec Rb mAb	Hu	WB, ICC/IF
		Cannabinoid Receptor 2	HL2840	GTX640111	Rec Rb mAb	Hu, Cat	WB, ICC/IF, IHC-P
		CCR1	HL3023	GTX640436	Rec Rb mAb	Hu, Ms	WB, ICC/IF, IHC-P
		CCR1	HL3034	GTX640472	Rec Rb mAb	Hu, Cat	WB, ICC/IF, IHC-P
		CCR2	HL2838	GTX640109	Rec Rb mAb	Hu	ICC/IF
		CCR4	HL2481	GTX638830	Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF, IHC-P
		CCR5	HL2780	GTX639645	Rec Rb mAb	Hu	ICC/IF
		CCR5	HL3650	GTX641641	Rec Rb mAb	Hu, Rat	WB, ICC/IF
		CCR7	HL3074	GTX640520	Rec Rb mAb	Hu	ICC/IF, IHC-P
		CCR7	HL3075	GTX640521	Rec Rb mAb	Hu, Rat	IHC-P
		CCR9	HL3054	GTX640497	Rec Rb mAb	Hu	WB, ICC/IF, IHC-P, FCM
		CCR10	HL2852	GTX640123	Rec Rb mAb	Hu	ICC/IF, Functional Assay
		CCR10	HL2853	GTX640124	Rec Rb mAb	Hu	ICC/IF, Functional Assay
		CCR11	HL3208	GTX640848	Rec Rb mAb	Ms	IHC-P
		CXCR1	HL2674	GTX639338	Rec Rb mAb	Hu, Ms, Rat	IHC-P
		CXCR2	HL2604	GTX639056	Rec Rb mAb	Hu	WB, ICC/IF, IHC-P, Functional Assay
		CXCR3	HL3089	GTX640535	Rec Rb mAb	Hu, Ms	IHC-P
Chemokine		CXCR4	HL2612	GTX639064	Rec Rb mAb	Hu, Ms, Dog	WB, ICC/IF
		CXCR4	HL2734	GTX639562	Rec Rb mAb	Hu	ICC/IF
		CXCR4	HL3568	GTX641474	Rec Rb mAb	Hu	WB
		CXCR5	HL3569	GTX641475	Rec Rb mAb	Hu, Ms	WB, IHC-P
		CXCR5	HL3708	GTX641880	Rec Rb mAb	Hu, Ms, Rat	WB, IHC-P, IHC-Fr
		CXCR5	HL3778	GTX641977	Rec Rb mAb	Hu	ICC/IF, FCM
		CXCR5	HL3777	GTX641976	Rec Rb mAb	Hu	ICC/IF
		CXCR6	HL2849	GTX640120	Rec Rb mAb	Hu	WB, ICC/IF
		CXCR6	HL3144	GTX640636	Rec Rb mAb	Hu	IHC-P
		CXCR7	H342	GTX641403	Rec Rb mAb	Hu	IHC-P
		CXCR7	HL2189	GTX638193	Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF, IHC-P, IHC-Fr
		CXCR7	HL3763	GTX641962	Rec Rb mAb	Hu	ICC/IF
Cholecystokinin		CCKBR	HL4404	GTX643661	Rec Rb mAb	Hu	WB
		CCKBR	HL4404	GTX643661	Rec Rb mAb	Hu	WB
Class A Orphans		GPR21	HL4426	GTX643715	Rec Rb mAb	Hu	WB
		GPR45	HL4430	GTX643719	Rec Rb mAb	Hu	WB



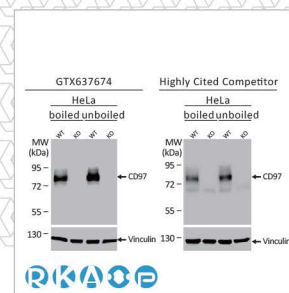
Rhodopsin antibody [HL2668]
(GTX639332)



GLP1R antibody [HL2298]
(GTX638353)



CCR4 antibody [HL2481]
(GTX638830)



CD97 antibody [HL1925]
(GTX637674)

Subclass		Product Name	Clone	Cat. No.	Clonality	Reactivity	Applications
Class A Orphans		GPR50	HL4628	GTX644492	Rec Rb mAb	Hu	WB
		GPR148	HL4630	GTX644494	Rec Rb mAb	Hu	WB
		LGR5	HL4443	GTX644008	Rec Rb mAb	Hu	WB
		LGR6	HL2827	GTX640098	Rec Rb mAb	Hu	WB, IHC-P
		MRGPRF	HL4466	GTX644031	Rec Rb mAb	Hu	WB, IHC-P
		MRGX1	HL4402	GTX643659	Rec Rb mAb	Hu	WB, ICC/IF
			HL4467	GTX644032	Rec Rb mAb	Hu	WB
Complement		C3a Receptor	HL2744	GTX639573	Rec Rb mAb	Hu	WB, ICC/IF, FCM
			HL2831	GTX640102	Rec Rb mAb	Hu	WB, ICC/IF, IHC-P, FCM
			HL2855	GTX640126	Rec Rb mAb	Hu	ICC/IF, IHC-P
		C5L2	HL4135	GTX642940	Rec Rb mAb	Hu	WB, ICC/IF
Dopamine		Dopamine Receptor D1	HL4182	GTX642996	Rec Rb mAb	Hu	WB
			HL2680	GTX639344	Rec Rb mAb	Hu	WB
		Dopamine Receptor D1	HL2927	GTX640270	Rec Rb mAb	Hu	ICC/IF, IHC-P, FCM
			HL2553	GTX638925	Rec Rb mAb	Ms	WB
		Dopamine Receptor D2	HL1478	GTX636952	Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF, Functional Assay
			HL1584	GTX637063	Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF
		Dopamine Receptor D2	HL3159	GTX640669	Rec Rb mAb	Ms, Rat	IHC-P, IHC-Fr
			Dopamine Receptor D4	HL2850	GTX640121	Rec Rb mAb	Hu
		HL2851		GTX640122	Rec Rb mAb	Hu	WB, ICC/IF, IHC-P
		Dopamine Receptor D4	HL3081	GTX640527	Rec Rb mAb	Hu, Ms	ICC/IF, IHC-P
			HL3100	GTX640546	Rec Rb mAb	Hu	IHC-P
Endothelin		Endothelin B Receptor	HL2832	GTX640103	Rec Rb mAb	Hu, Ms, Rat	IHC-P
Estrogen		GPR30	HL4305	GTX643552	Rec Rb mAb	Hu, Ms	ICC/IF, IHC-P
			HL3783	GTX642002	Rec Rb mAb	Hu	WB, ICC/IF
Formylpeptide		FPR1	HL4262	GTX643498	Rec Rb mAb	Hu	IHC-P
		FPRL1	HL2664	GTX639328	Rec Rb mAb	Hu, Ms	WB, ICC/IF, IHC-P
Free fatty acid		GPR40	HL3956	GTX642206	Rec Rb mAb	Ms	IHC-P, IHC-Fr
		GPR43	HL3073	GTX640519	Rec Rb mAb	Hu	IHC-P
Ghrelin		GPR120	HL3563	GTX641469	Rec Rb mAb	Hu	ICC/IF
		GHS-R1	HL4566	GTX644234	Rec Rb mAb	Hu, Ms	WB, IHC-P
Glycoprotein		FSH Receptor	HL2784	GTX639652	Rec Rb mAb	Hu, Ms	WB, ICC/IF
			HL2841	GTX640112	Rec Rb mAb	Hu	IHC-P
			HL2926	GTX640269	Rec Rb mAb	Hu, Ms	ICC/IF, IHC-P
		HL3233	GTX640874	Rec Rb mAb	Hu	WB, FCM	
		TSH Receptor	HL3874	GTX642112	Rec Rb mAb	Hu	WB
Gonadotrophin		GnRHR	HL2638	GTX639094	Rec Rb mAb	Hu, Ms	WB, IHC-P
		HL2783	GTX639651	Rec Rb mAb	Hu	IHC-P	
Histamine		HRH1	HL3037	GTX640475	Rec Rb mAb	Hu	WB, ICC/IF
			HL3357	GTX641134	Rec Rb mAb	Hu	FCM
			HL3357	GTX641134	Rec Rb mAb	Hu	FCM
Hydroxycarboxylic acid		GPR81	HL4128	GTX642574	Rec Rb mAb	Hu	WB
Kisspeptin		GPR54	HL4049	GTX642464	Rec Rb mAb	Hu	IHC-P
		EDG4 / LPAR2	HL3661	GTX641652	Rec Rb mAb	Hu	ICC/IF
Lysophospholipid		PAF Receptor	HL2998	GTX640408	Rec Rb mAb	Hu, Dog	WB
		S1PR2	HL3765	GTX641964	Rec Rb mAb	Hu, Ms, Rat	WB
			HL3921	GTX642166	Rec Rb mAb	Hu	IHC-P
		S1PR5 / EDG8	HL4092	GTX642531	Rec Rb mAb	Ms	WB
			HL4439	GTX643728	Rec Rb mAb	Hu	WB
			HL4442	GTX643731	Rec Rb mAb	Hu	WB
			HL4441	GTX643730	Rec Rb mAb	Hu	WB, IHC-P
		Melanocortin		MC1 Receptor	HL1470	GTX636944	Rec Rb mAb
HL1471	GTX636945				Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF, IHC-P, IHC-Fr
MC4 Receptor	HL3145			GTX640637	Rec Rb mAb	Hu, Ms	IHC-P
MC5 Receptor	HL3178			GTX640696	Rec Rb mAb	Hu, Ms	WB
Opioid		delta Opioid Receptor	HL2724	GTX639551	Rec Rb mAb	Hu	WB, IHC-P
		Mu Opioid Receptor	HL3348	GTX641120	Rec Rb mAb	Ms	WB
Opsins		Opsin Blue	HL4351	GTX643601	Rec Rb mAb	Hu	IHC-P
		Opsin Red / Green	HL3435	GTX641277	Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF, IHC-P, IHC-Fr
			HL3484	GTX641369	Rec Rb mAb	Ms, Rat	IHC-P
		HMV4716	GTX644717	Rec Rb mAb	Hu	IHC-P	
		RGR	HL3056 + HL3058	GTX641102	Rec Rb multi Ab	Ms, Rat	IHC-P
			HL3058	GTX640501	Rec Rb mAb	Hu, Ms, Rat	IHC-P

Recombinant Monoclonal Antibodies Against GPCRs

	Subclass	Product Name	Clone	Cat. No.	Clonality	Reactivity	Applications
Class A	Opsins	 Rhodopsin	HL2668	GTX639332	Rec Rb mAb	Hu, Ms, Rat	WB, IHC-P, FCM
	Prostanoid	 PTGER3	HL3653	GTX641644	Rec Rb mAb	Hu	IHC-P, FCM
	Proteinase-activated receptor	 PAR2	HL3771	GTX641970	Rec Rb mAb	Hu	WB, ICC/IF
		 PAR3	HL3828	GTX642052	Rec Rb mAb	Hu	ICC/IF
	Relaxin family	 LGR7	HL4103	GTX642549	Rec Rb mAb	Hu	ICC/IF
		 P2Y1	HL2702	GTX639453	Rec Rb mAb	Hu	WB, IHC-P
		 P2Y1	HL2704	GTX639458	Rec Rb mAb	Hu	WB, ICC/IF
		 P2Y2	HL2801	GTX639689	Rec Rb mAb	Hu, Ms, Rat	ICC/IF, IHC-P
		 P2Y2	HL3923	GTX642168	Rec Rb mAb	Hu	FCM
		 P2Y2	HL3922	GTX642167	Rec Rb mAb	Hu	ICC/IF
		 P2Y11	HL2821	GTX640092	Rec Rb mAb	Hu	ICC/IF, IHC-P
		 P2Y11	HL4400	GTX643657	Rec Rb mAb	Hu	WB
		 P2Y12	HL2829	GTX640100	Rec Rb mAb	Hu	ICC/IF
		 P2Y13	HL3775	GTX641974	Rec Rb mAb	Hu	FCM
		 Somatostatin Receptor 2	HL3078	GTX640524	Rec Rb mAb	Hu	ICC/IF, IHC-P
		 Somatostatin Receptor 3	H340	GTX641401	Rec Rb mAb	Hu	IHC-P
		 Somatostatin Receptor 4	HL2681	GTX639345	Rec Rb mAb	Hu, Ms	WB, IHC-P
		 Somatostatin Receptor 5	HL2933	GTX640276	Rec Rb mAb	Hu	WB, IHC-P
		 Somatostatin Receptor 5	HL2756	GTX639619	Rec Rb mAb	Hu	WB
	Tachykinin	 Neurokinin 1 Receptor	HL3194	GTX640833	Rec Rb mAb	Hu	ICC/IF
Class B1		 Neurokinin 1 Receptor	HL3195	GTX640834	Rec Rb mAb	Hu, Ms, Rat, Dog	WB, IHC-P
	Calcitonin	 CRLR	HL3876	GTX642114	Rec Rb mAb	Hu	WB
		 GLP1R	HL2297	GTX638352	Rec Rb mAb	Hu, Ms, Rat	IHC-P
	Glucagon family	 GLP1R	HL2298	GTX638353	Rec Rb mAb	Ms	IHC-P
	Parathyroid	 PTH1R	HL3651	GTX641642	Rec Rb mAb	Hu, Ms	WB, IHC-Fr
	VIP and PACAP	 VPAC2	HL3625	GTX641600	Rec Rb mAb	Hu, Ms, Rat	WB, IHC-P
		 BAI1	HL4184	GTX642998	Rec Rb mAb	Hu, Ms, Rat	WB
		 BAI1	HL4188	GTX643002	Rec Rb mAb	Hu, Ms, Rat	WB
		 BAI1	HL4190	GTX643004	Rec Rb mAb	Ms, Rat	WB, IHC-P
		 BAI2	HL4186	GTX643000	Rec Rb mAb	Hu	WB
		 BAI2	HL4093	GTX642532	Rec Rb mAb	Hu, Ms, Rat	WB
		 BAI3	HL4095	GTX642534	Rec Rb mAb	Ms, Rat	WB
		 CD97	HL1924	GTX637673	Rec Rb mAb	Hu, Dog	WB, ICC/IF
		 CD97	HL1925	GTX637674	Rec Rb mAb	Hu	WB, IP
		 CELSR1	HL4246	GTX643079	Rec Rb mAb	Hu	WB
		 CELSR2	HL4515	GTX644085	Rec Rb mAb	Hu	WB
		 EMR2	HL4484	GTX644051	Rec Rb mAb	Hu	WB
		 EMR2	HL4191	GTX643005	Rec Rb mAb	Hu	WB
Class B2	Adhesion	 EMR2	HL4418	GTX643707	Rec Rb mAb	Hu	WB
		 F4/80	HL4142	GTX642947	Rec Rb mAb	Ms	IHC-P
		 F4/80	HL4143	GTX642948	Rec Rb mAb	Hu, Ms	WB
		 GPR97	HL4272	GTX643508	Rec Rb mAb	Hu	WB
		 GPR97	HL4088	GTX642527	Rec Rb mAb	Hu	WB
		 GPR114	HL3850	GTX642084	Rec Rb mAb	Hu	WB, ICC/IF
		 GPR116	HL4482	GTX644049	Rec Rb mAb	Hu	WB
		 GPR123	HL4122	GTX642568	Rec Rb mAb	Hu	WB
		 GPR126	HL4480	GTX644047	Rec Rb mAb	Hu	IHC-P
		 GPR133	HL4528	GTX644098	Rec Rb mAb	Hu	WB
		 GPR133	HL4530	GTX644100	Rec Rb mAb	Hu	WB
		 Latrophilin 1	HL3853	GTX642087	Rec Rb mAb	Hu	WB
		 Latrophilin 2	HL4090	GTX642529	Rec Rb mAb	Hu, Ms	WB, IHC-P
Class C	Calcium-sensing	 Calcium Sensing Receptor	HL2357	GTX638563	Rec Rb mAb	Hu, Ms, Rat, Cat	WB, IHC-P, IP
		 GPRC5A	HL1864	GTX637589	Rec Rb mAb	Hu	WB, ICC/IF, IHC-P
		 GPRC5A	HL3393	GTX641213	Rec Rb mAb	Hu	WB
	Class C Orphans	 GPRC5C	HL3595	GTX641566	Rec Rb mAb	Hu, Ms	IHC-P, IHC-Fr
		 GPRC5D	HL4114	GTX642560	Rec Rb mAb	Hu, Ms	WB
		 GPRC5D	HL4056	GTX642471	Rec Rb mAb	Hu	WB
	GABA	 GABA B Receptor 1	GT83	GTX641938	Rec Ms mAb	Ms, Rat	WB, IHC-P
		 GABA B Receptor 2	HL4551	GTX644219	Rec Rb mAb	Ms, Rat	WB
		 mGluR1	HL4127	GTX642573	Rec Rb mAb	Hu, Ms, Rat	WB, IHC-P
		 mGluR4	HL3986	GTX642312	Rec Rb mAb	Hu, Ms	WB
		 mGluR4	H339	GTX641400	Rec Rb mAb	Hu	IHC-P
		 mGluR5	HL2543	GTX638912	Rec Rb mAb	Hu, Ms, Rat	WB, IHC-P
	Metabotropic glutamate	 mGluR5	HL2876	GTX640153	Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF
		 mGluR5	HL3433	GTX641275	Rec Rb mAb	Hu, Ms, Rat	WB, ICC/IF
		 mGluR5	HL3509	GTX641397	Rec Rb mAb	Hu, Ms, Rat	WB, IHC-P, IHC-Fr
		 mGluR6	HL4469	GTX644034	Rec Rb mAb	Hu	WB, IHC-P
		 mGluR6	HL4518	GTX644088	Rec Rb mAb	Hu	WB
		 Frizzled 4	HL2824	GTX640095	Rec Rb mAb	Hu, Zfsh	WB
		 Frizzled 8	HL4405	GTX643662	Rec Rb mAb	Ms	WB
Class F	Frizzled	 Frizzled 9	HL1675	GTX637274	Rec Rb mAb	Hu	WB
		 Smoothered homolog	HL2975	GTX640362	Rec Rb mAb	Hu, Ms	WB, Functional Assay
		 Smoothered homolog	HL2976	GTX640363	Rec Rb mAb	Hu	WB
		 Smoothered homolog	HL3055	GTX640498	Rec Rb mAb	Hu	IHC-P
Taste 2	Taste 2	 TAS1R2	HL4180	GTX642994	Rec Rb mAb	Hu	WB, ICC/IF
		 TAS2R38	HL4024	GTX642355	Rec Rb mAb	Hu	WB



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