89_at 87_at 176710_at 54_g_at 74_at	Sodium channel, voltage-gated, type 9, alpha polypeptide Nuclear receptor subfamily 4, group A, member 3 Narp-neuronal activity-regulated pentraxin Nuclear receptor subfamily 1, group H, member 2 Immediate early gene transcription factor NGFI-B Immediate early gene transcription factor NGFI-B Glia maturation factor, beta SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name	Genbank #
176710_at 49_s_at 33_at 54_at 54_at 54_g_at 58_at 0173_at 1964003_s_at 89_at 176710_at 54_g_at 74_at 0 be commonly on the second of the second	Nuclear receptor subfamily 4, group A, member 3 Narp—neuronal activity-regulated pentraxin Nuclear receptor subfamily 1, group H, member 2 Immediate early gene transcription factor NGFI-B Immediate early gene transcription factor NGFI-B Glia maturation factor, beta SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name	S82649 U14533 U17254 U17254 Z11558 AF06017: AA96400 U64689 M54987 AI176710 U17254 U66274
49_s_at 33_at 54_at 54_g_at 58_at 0173_at 4964003_s_at 89_at 176710_at 54_g_at 74_at 0 be commonly of 0 beset Name 10_s_at 6519_at	Narp=neuronal activity-regulated pentraxin Nuclear receptor subfamily 1, group H, member 2 Immediate early gene transcription factor NGFI-B Immediate early gene transcription factor NGFI-B Glia maturation factor, beta SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name	S82649 U14533 U17254 U17254 Z11558 AF06017: AA96400 U64689 M54987 AI176710 U17254 U66274
33_at 54_at 54_g_at 58_at 0173_at 9964003_s_at 89_at 87_at 176710_at 54_g_at 74_at 0 be commonly or 0 beset Name 10_s_at 5519_at	Nuclear receptor subfamily 1, group H, member 2 Immediate early gene transcription factor NGFI-B Immediate early gene transcription factor NGFI-B Glia maturation factor, beta SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name	U14533 U17254 U17254 Z11558 AF06017 AA96400 U64689 M54987 AI176710 U17254 U66274
54_at 54_g_at 54_g_at 558_at 0173_at 0964003_s_at 89_at 87_at 176710_at 54_g_at 74_at 0 be commonly one observed Name	Immediate early gene transcription factor NGFI-B Immediate early gene transcription factor NGFI-B Glia maturation factor, beta SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	U17254 U17254 Z11558 AF06017 AA96400 U64689 M54987 Al176710 U17254 U66274
54_g_at 58_at 0173_at 0964003_s_at 89_at 87_at 176710_at 54_g_at 74_at 0 be commonly obsert Name 10_s_at	Immediate early gene transcription factor NGFI-B Glia maturation factor, beta SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	U17254 Z11558 AF06017 AA96400 U64689 M54987 Al176710 U17254 U66274
58_at 0173_at 1964003_s_at 89_at 87_at 176710_at 54_g_at 74_at 0 be commonly obsert Name 10_s_at 5519_at	Glia maturation factor, beta SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	Z11558 AF06017 AA96400 U64689 M54987 Al176710 U17254 U66274 et al., 200 Genbank
0173_at 1964003_s_at 89_at 87_at 176710_at 54_g_at 74_at 10_s_at 10_s_at	SV2 related protein MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	AF06017 AA96400 U64689 M54987 Al176710 U17254 U66274 et al., 200 Genbank :
89-4003_s_at 89_at 87_at 176710_at 54_g_at 74_at be commonly or besset Name 10_s_at	MHC class II RT1-D beta1 chain haplotype a Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	M54987 M54987 Al176710 U17254 U66274 et al., 200 Genbank
89_at 87_at 176710_at 54_g_at 74_at be commonly or beset Name 10_s_at 5519_at	Fasciculation and elongation protein zeta 2 (zygin II) Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	M54987 Al176710 U17254 U66274 et al., 200
87_at 176710_at 54_g_at 74_at be commonly or beset Name 10_s_at 5519_at	Rat corticotropin releasing hormone (CRH) gene, complete cds. Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	M176710 U17254 U66274 et al., 200 Genbank s
176710_at 554_g_at 74_at be commonly obsest Name 10_s_at	Nuclear receptor subfamily 4, group A, member 3 Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	M176710 U17254 U66274 et al., 200 Genbank s
54_g_at 74_at be commonly of the commonly of	Immediate early gene transcription factor NGFI-B Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	U17254 U66274 et al., 200 Genbank a
74_at be commonly of the comm	Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	U66274 et al., 200 Genbank 3
74_at be commonly of the comm	Neuropeptide Y receptor Y5 downregulated by at least 50% in response to CGS21680 and during sleep deprivation (Terao Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	U66274 et al., 200 Genbank
obeset Name 10_s_at 6519_at	Gene Name serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	Genbank
10_s_at 6519_at	serotonin 1c receptor; Rat serotonin 1c receptor mRNA, complete cds.	
6519_at		
	A 11 11 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	M21410
		AJ00651
/1_at	Amiloride-sensitive cation channel 2, neuronal	
	GluR-4c; glutamate receptor subunit 4c	S94371
39cds_s_at	isoform 1; Rattus norvegicus plasma membrane calcium ATPase isoform 1 gene, partial cds.	L04739
33_i_at	GABAA receptor alpha 4 subunit [rats, mRNA, 1843 nt].	S55933
71_at	GluR-4c; glutamate receptor subunit 4c	S94371
bbeset Name	Gene Name	Genbank #
A925248_at	Sodium channel, voltage-gated, type 6, alpha polypeptide	AA92524
137246_s_at	lg VH193020=anti-insulin 193020 monoclonal antibody heavy chain variable region	S65980
1/6/10_at	Nuclear receptor subtamily 4, group A, member 3	Al17671
49_s_at	Narp=neuronal activity-regulated pentraxin	S82649
33 at	Nuclear receptor subfamily 1, group H, member 2	U14533
Z11558_at	Glia maturation factor, beta	Z11558
53_g_at	Interferon regulatory factor 1	M34253
	MHC class II RT1-D beta1 chain haplotype a	AA96400
5382_at	Cytokine inducible SH2-containing protein 2	AF07538
QQmPNIA a at		M91599
-		
176710_at	Nuclear receptor subfamily 4, group A, member 3	Al17671
U66274_at	Neuropeptide Y receptor Y5	U66274
	be commonly to be set Name 925248_at 137246_s_at 176710_at 49_s_at 33_at 58_at 1964003_s_at 199mRNA_g_at 176710_at	Gene Name Gene Name Gene Name Gene Name Gene Name Sodium channel, voltage-gated, type 6, alpha polypeptide 137246_s_at lg VH193020=anti-insulin 193020 monoclonal antibody heavy chain variable region Nuclear receptor subfamily 4, group A, member 3 Narp—neuronal activity-regulated pentraxin Nuclear receptor subfamily 1, group H, member 2 Glia maturation factor, beta Glia maturation factor, beta MHC class II RT1-D beta1 chain haplotype a Cytokine inducible SH2-containing protein 2 99mRNA_g_at Rattus sp. fibroblast growth factor receptor subtype 4 (FGFR4) mRNA, complete cds. Nuclear receptor subfamily 4, group A, member 3