JgID	symbol	Entrez GeneID	UniqueID_KT	id	accession	gene name	gene function	gene synonyms	XB GeneID	XB GeneID	UniqueID_XL	BGB_BioMed	EntrezGeneID.SBB	Sox302F_Nigro1_Neuron3	Sox302F_Nigro1	Sox302F_Neuron3	Mouse2010	Thompson2012	IntronBeer	IntronBeer_Cu_Zn_Dox	IntronBeer_PbVsMG22AbVsMG22A-DR_Zn_Dox	FC_PbVsMG22AbVsMG22A-DR_Zn_Dox vs Cu_Zn_Dox	log2FC_PbVsMG22AbVsMG22A-DR_Zn_Dox vs Cu_Zn_Dox	FDR
Xenopus(Tropical)1.1	tdrd3	779790	Xe-42563	11108540.1:1164206473	BC121598.NM_001278659	NA	NA	NA	XB-GENEPAGE-5515	XB-GENEPAGE-5515	XB-GENEPAGE-5515	10.10346.10.73.ab87ba	394497						394497			0.00	0.00	0.00%
Xenopus(Tropical)1.1	ccdc7	100158744	Xe-42564	11108540.1:1164206474	CCDC7.NM_001278660	NA	NA	NA	XB-GENEPAGE-5516	XB-GENEPAGE-5516	XB-GENEPAGE-5516		100158744						100158744			0.00	0.00	0.00%
Xenopus(Tropical)1.1	wdr61	100158733	Xe-42565	11108540.1:1164206475	CLEC5A.NM_001278661	NA	NA	NA	XB-GENEPAGE-5517	XB-GENEPAGE-5517	XB-GENEPAGE-5517	8.41.ab87ba	100158733	8.427					100158733			0.00	0.00	0.00%
Xenopus(Tropical)1.1	nr2f6	100497731		10106.7624	NA_001278662	NA	NA	NA	XB-GENEPAGE-5518	XB-GENEPAGE-5518	XB-GENEPAGE-5518	NA	100497731						403.75	4.72	802.79	140.50	7.13	0.00%
Xenopus(Tropical)1.1	tmem52	100158711	Xe-42566	11108540.1:1164206476	NA_001278663	NA	NA	NA	XB-GENEPAGE-5519	XB-GENEPAGE-5519	XB-GENEPAGE-5519	10.8.ab87ba	100158711						1.25	0.00	1.25	0.00	0.00	0.00%
Xenopus(Tropical)1.1	nxnl2	100158721	Xe-42567	11108540.1:1164206477	BC121574.NM_001278664	NA	NA	secretion related G-binding Dna 2	XB-GENEPAGE-5520	XB-GENEPAGE-5520	XB-GENEPAGE-5520	8.119.ab	100158721						147.79	1.20	254.28	101.47	7.14	0.00%
Xenopus(Tropical)1.1	wdr11	100158141	Xe-42568	10106.7624:1.1:1.1:1:1:

JgID	symbol	Entrez GeneID	UniprotID_KT	id	accession	gene name	gene function	gene synonyms	XB-GeneID	XB-GeneID	UniprotID_XL	MGI_Symbol	EnhancerDistMB	Ex4-3307_Nprn1_Neuro2	Ex4-3307_Nprn1	Ex4-3307_Neuro2	Mouse2010	Thompson2012	IntronMean	IntronMean_Cv_22k_Dex	IntronMean_PlrVsH22/A549/SGA3-DR_22k_Dex	PC_PlrVsH22/A549/SGA3-DR_22k_Dex_vs_Cv_22k_Dex	logFC_PlrVsH22/A549/SGA3-DR_22k_Dex_vs_Cv_22k_Dex	FDR
Xenbase:27200754	nell1	100216135	Q4-0T184	100216135	BC156696.MA_:2029332992	neurofibromin, type1 polypeptide	intermediate filament	nbf1-L	XB-GENEPAGE-2487245	XB-GENEPAGE-2487245	XI.1-87_XI.2K.S4	Nbf	1MB	-	-	-	-	-	109.61	70.61	1.73	0.87%
Xenbase:27201224	ccdc7	100216223	Q4-0T184	100216223	BC156696.MA_:2029332992	coiled-coil domain containing 7	N/A	N/A	N/A	N/A	N/A	Ccdc7	1MB	-	-	-	-	-	112.43	72.43	1.73	0.87%
Xenbase:27201224	ankrd11	100496005	Q4-0W6B6	100496005	XM_:2029366270	N/A	N/A	N/A	XB-GENEPAGE-2492862	XB-GENEPAGE-2492862	XI.1-72.L.S1.L.B0.T.1	Ankrd11	1MB	-	-	-	-	-	277.33	178.33	1.55	0.32%
Xenbase:27201224	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-	-	-	-	-	78.38	37.69	1.73	0.87%
Xenbase:27201224	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-	-	-	-	-	78.38	37.69	1.73	0.87%
Xenbase:27201224	nab2d1	100496005	Q4-0V419	101427709	XM_:2029366270	N/A	N/A	N/A	XB-GENEPAGE-2492862	XB-GENEPAGE-2492862	N/A	Rabl2b	1MB	-	-	-	-	-	132.67	85.67	1.55	0.32%
Xenbase:27200276	hyl1	100496114	N/A	100496114	XM_:2029421239	N/A	N/A	N/A	XB-GENEPAGE-2495443	XB-GENEPAGE-2495443	XI.2K0242.S1.TO.1TS	Lsm11	237Kb3	-	-	-	-	-	213.87	135.24	1.58	0.34%
Xenbase:27201224	ccdc88c.2	100496261	Q4-0W6B6	101914149.1, 100116979.1	BC156696.MA_:2029332992	N/A	N/A	N/A	XB-GENEPAGE-2496115	XB-GENEPAGE-2496115	XI.1-72.L.S1.L.B0.T.1	Ccdc88c	1MB	-	-	-	-	-	112.43	72.43	1.73	0.87%
Xenbase:27201224	pcx	100496261	Q4-0W6D1	112268664	BC156696	PCX class 3 homeobox 2	homeobox transcription factor	XLPCX.L2kgPCX.S2kgpcx2b.S	XB-GENEPAGE-2497173	XB-GENEPAGE-2497173	XI.0.2Kb.S1.TO.1TS	Pcx2b2	5MB	-	-	-	-	-	101.22	45.60	1.92	0.70%
Xenbase:27201224	fabp3	548240	Q4-0V471	100827665, 100775243.1	100827665.MA_:2029332992	fatty acid binding protein 3, muscle and heart (mammary-derived growth inhibitor)	Fatty acid binding protein FABP	mrdgfbp1Fp-fabp	XB-GENEPAGE-2504222	XB-GENEPAGE-2504222	XI.2S4973.S1.STRAND	Fabp3	14077	-	-	-	-	-	99.20	44.39	1.93	0.70%
Xenbase:27201224	ccdc88c.2	100496261	Q4-0W6D1	101914149	BC156696	PCX class 3 homeobox 2	N/A	N/A	N/A	N/A	XI.2K0242.S1.TO.1TS	Ccdc88c	1MB	-	-	-	-	-	112.43	72.43	1.73	0.87%
Xenbase:27201224	mapk15.3	100496318	N/A	101914149	XM_:2029332992	N/A	N/A	N/A	XB-GENEPAGE-2505218	XB-GENEPAGE-2505218	XI.2K0242.S1.TO.1TS	Mapk15	1MB	-	-	-	-	-	117.68	67.93	1.87	0.74%
Xenbase:27201224	wpkci1.S	101026114	Q4-0R526	101901732, 115482.1	101026114.MA_:2029332992	N/A	N/A	N/A	XB-GENEPAGE-2506073	XB-GENEPAGE-2506073	XI.0F7R3.S1.TO.1TS	Wpkci1	1MB	-	-	-	-	-	242.64	135.81	1.88	0.74%
Xenbase:27201224	nebl.L	100127247	Q4-0S750	100127247	100127247.MA_:2029332992	N/A	N/A	N/A	XB-GENEPAGE-2508504	XB-GENEPAGE-2508504	XI.2K0242.S1.TO.1TS	Nebl	1MB	-	-	-	-	-	102.24	57.24	1.88	0.74%
Xenbase:27201224	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	-	-	-	-	-	242.64	135.81