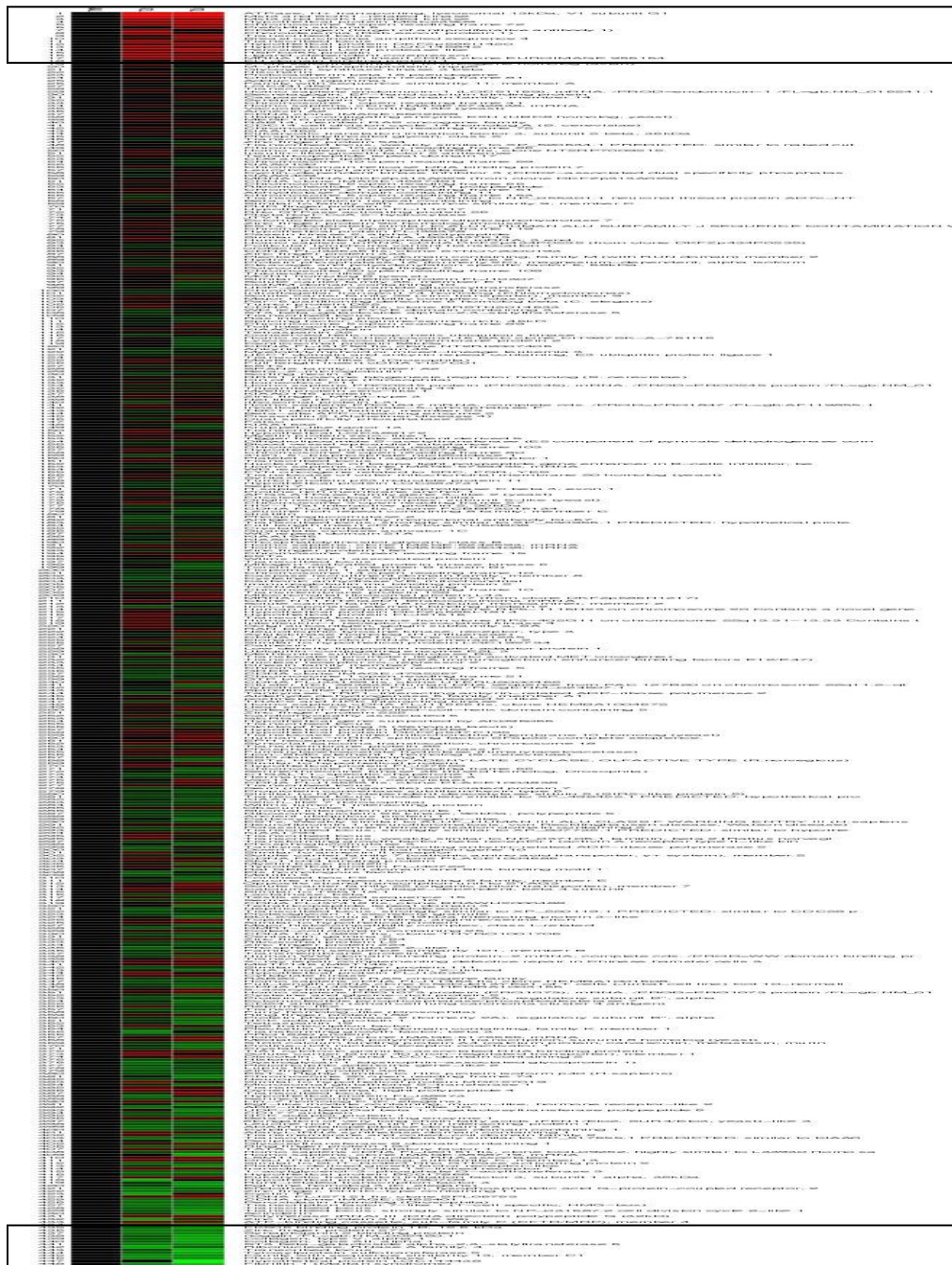




	T1M	T2kr	T1kr	
1				ATPase, H+ transporting, lysosomal 13kDa, V1 subunit G1
2				Mst3 and SOK1-related kinase
3				Mst3 and SOK1-related kinase
4				Hypothetical protein MGC23909
5				Chromosome 9 open reading frame 72
6				Prefoldin subunit 6
7				CD81 antigen (target of antiproliferative antibody 1)
8				Choroideremia (Rab escort protein 1)
9				Transcribed locus
10				Breast carcinoma amplified sequence 4
11				Transcribed locus
12				Hypothetical protein DKFZp586I1420
13				Hypothetical protein LOC145842
14				Peroxisomal LON protease like
15				HSPC065 protein
16				Ligand-dependent corepressor
17				MRNA full length insert cDNA clone EUROIMAGE 966164
18				EH domain binding protein 1

434			Glucuronyl C5-epimerase
435			FK506 binding protein 1B, 12.6 kDa
436			Zinc finger protein 277
437			Synaptotagmin 2 binding protein
438			noggin /FL=gb:NM_005450.1
439			Collagen, type V, alpha 1
440			Collagen, type XII, alpha 1
441			ST3 beta-galactoside alpha-2,3-sialyltransferase 6
442			Ribonuclease, RNase A family, 4
443			Transcribed locus
444			Tyrosylprotein sulfotransferase 2
445			Family with sequence similarity 13, member C1
446			Phospholipid scramblase 1
447			Hypothetical protein LOC144438
448			Fibrillin 1 (Marfan syndrome)

