

<i>Probe Set</i>	<i>Gene Symbol</i>	<i>Gene title</i>	<i>Heart</i>	<i>Kidney</i>	<i>Lung</i>
1456986_at	Zbtb16	PREDICTED: zinc finger and BTB domain containing 16 [Mus musculus], mRNA sequence	34.9	30.1	25.9
1423436_at	Gsta3	glutathione S-transferase, alpha 3	33.7	4.0	7.4
1444487_at	Lrat	Lecithin-retinol acyltransferase (phosphatidylcholine-retinol-O-acyltransferase) (Lrat), mRNA	25.8	3.3	23.3
1451006_at	Xdh	xanthine dehydrogenase	17.3	4.8	6.9
1448181_at	Klf15	Kruppel-like factor 15	8.9	5.9	33.7
1460033_at	C030002C11Rik	RIKEN cDNA C030002C11 gene	8.6	3.6	4.5
1441799_at	6030422H21Rik	FK506 binding protein 5, mRNA (cDNA clone MGC:18417 IMAGE:4237766)	7.2	6.5	6.7
1429900_at	5330406M23Rik	RIKEN cDNA 5330406M23 gene	6.9	6.1	4.6
1452431_s_at	H2-Aa /// H2-Ea	histocompatibility 2, class II antigen A, alpha	6.5	4.1	4.5
1420349_at	Ptgfr	prostaglandin F receptor	6.0	4.1	4.9
1424737_at	Thrsp	thyroid hormone responsive SPOT14 homolog (Rattus)	5.9	3.3	7.1
1424211_at	Slc25a33	RIKEN cDNA 5730438N18 gene	5.8	3.4	3.6
1456341_a_at	Klf9	Kruppel-like factor 9	5.5	3.7	6.5
1438211_s_at	Dbp	D site albumin promoter binding protein homocysteine-inducible, endoplasmic reticulum stress-inducible, ubiquitin-like domain	4.3	10.1	9.3
1448185_at	Herpud1	member 1	3.9	7.4	3.8